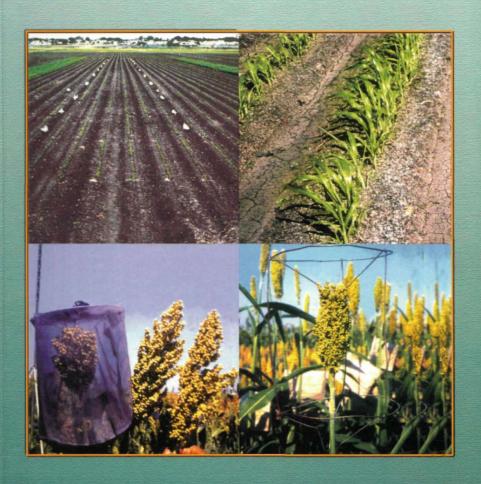


# Evaluation of Sorghum Germplasm for Resistance to Insect Pests



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#### Abstract

Sorghum is one of the most important cereal crops in the semi-arid tropics. Nearly 150 insect species have heen reported to damage this crop worldwide, causing an estimated loss of more than US\$ 1,000 million annually. Of these, sorghum shoot fly [Atherigona soccata), stem horers (Chilo partellus, Busseola fusca, and Diatraea spp), sorghum midge [Stenodiplosis sorghicola), and head bugs (Calocoris angustatus and Eurystylus oldi) are the major pests worldwide. Host-plant resistance is one of the most effective means of controlling insect pests in sorghum. ICRISAT holds 36,700 accessions of the sorghum germplasm from all over the world. Therefore, extensive screening of the sorghum germplasm was undertaken, and several stable sources of resistance to the key insect pests have been identified. This information bulletin lists the reactions of the sorghum germplasm accessions to the key pests. This list can be made use of while selecting lines with resistance to the target pests for use in sorghum improvement.

# Evaluation of Sorghum Germplasm for Resistance to Insect Pests

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#### Foreword

Sorghum is one of the most important cereal crops in the semi-arid tropics. It is damaged by over 150 insect species, of which sorghum shoot fly (Atherigona soccata), stem borers (Chilo partellus, Busseola fusca, and Diatraea spp), greenbug (Schizaphis graminum), sorghum midge (Stenodiplosis sorghicola), and head bugs (Calocoris angustatus and Eurystylus oldi) are the most important pests worldwide. Avoidable losses due to insects have been estimated to be over 32% in India, 9% in USA, and 20% in Africa. In monetary terms, the losses due to insect pests have been estimated to be over US\$ 1.000 million annually. Cultural practices such as early and uniform sowing of cultivars with similar maturity, biological control (particularly the use of larval parasitoids such as Cotesia flavipes and Sturmiopsis inferens for the control of stem borers), insect-resistant cultivars, and need based application of insecticides are the principal methods of insect control in sorghum. In rainfed agriculture, it is difficult to plant at times when insect damage can be avoided. The technology to utilize natural enemies for insect control in the classical sense needs to be standardized, and the effective natural enemies need to be either introduced into different sorghum growing regions or be made available to the farmers in time for releasing in the field. Insecticides are costly, and beyond the reach of resource-poor farmers in the semi-arid tropics. Therefore, host-plant resistance, which does not involve any cost input by the farmers, can form an important component of pest management in sorghum. Insect-resistant cultivars are not only compatible with other methods of pest control, but are also environment-friendly.

ICRISAT has over 36,700 sorghum germplasm accessions in the genebank, which serves as a global repository of the sorghum germplasm. These materials will serve as a source of genes for resistance to biotic and abiotic stresses that limit the production and productivity of this crop worldwide. Therefore, an extensive exercise was undertaken at ICRISAT to screen the sorghum germplasm collection for resistance to the key sorghum insect pests such as sorghum shoot fly, stem borer, sorghum midge, and head bugs. Several germplasm accessions with moderate to high levels or resistance have been identified against the target pests. I am sure that the information on the reactions of various germplasm accessions will be of immense value to scientists worldwide for use in sorghum improvement. I hope that this information bulletin will serve as a useful source of information for utilization of sorghum germplasm, particularly for developing insect-resistant cultivars, for sustainable sorghum production in future.

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Director General

# Introduction

Sorghum (Sorghum bicolor) is an important cereal crop in Asia, Africa, Americas, and Australia, Grain vields in farmers' fields in Asia and Africa are generally low (500 to 800 kg ha<sup>-1</sup>) mainly due to insect pest damage. Nearly 150 insect species have been reported as pests on sorghum (Jotwani et al. 1980. Sharma 1993), of which sorghum shoot fly (Atherigona soccata), stem borers (Chilo partellus, Busseola fusca. Eldana saccharina, and Diatraea spp), armyworms (Mythimna separata, Spodoptera frugiperda, and S. exempta), shoot bug (Peregrinus maidis), aphids (Schizaphis graminum and Melanaphis sacchari), spider mites (Oligonychus spp.), grasshoppers and locusts (Hieroglyphus, Oedaleus, Aliopus, Schistocerca, and Locusta), sorghum midge (Stenodiplosis sorghicola), head bugs angustatus and Eurystylus oldi), and head caterpillars (Helicoverpa. (Calocoris Cryptoblabes, Pyroderces, and Nola) are the major pests worldwide. Amongst these, sorghum shoot fly, spotted stem borer, midge, and head bugs are the key pests worldwide. Annual losses due to insect pests differ in magnitude on a regional basis and have been estimated at US\$ 1.089 million in the semi-arid tropics (SAT), US\$ 250 million in USA, and US\$ 80 million in Australia (ICRISAT 1992), In India. nearly 32% of sorghum crop is lost due to insect pests (Borad and Mittal 1983), and sorghum midge and head bugs result in 4.6 to 84% losses in sorghum grain, which at the minimum infestation level of 4.6% is equivalent to US\$ 100 million annually (Leuschner and Sharma 1983).

Host-plant resistance is one of the most effective means of pest management in sorghum. It is compatible with other methods of pest control, does not involve extra cost for the farmers, and is environment-friendly. There are over 36,700 germplasm accessions of sorghum in the genebank at the International Crops Research Institute for the Semi-Arid Tropics (ICRISAT), Patancheru, India, which serves as a global repository of the sorghum germplasm. We have undertaken an extensive exercise to screen the sorghum germplasm collection for resistance to the key sorghum pests, viz., sorghum shoot fly (A. soccata), spotted stem borer (C. partellus), sorghum midge (S. sorghicola), and head bugs (C. angustatus and E. oldi). The biology, nature of damage, and the techniques followed to evaluate the germplasm accessions for resistance to these insect species have been described below.

# Sorghum Shoot Fly

# Biology and nature of damage

Sorghum shoot fly (A. soccata) is a key pest of sorghum in Asia, Africa, and the Mediterranean Europe. Shoot fly females lay cigar-shaped eggs singly on the lower surface of the leaves at 1- to 7-leaf stage, i.e., 5 to 25 days after seedling emergence. Eggs hatch in 1 to 2 days, and the larvae move along the shoot to the growing point. The first-instar larva cuts the growing point, which results in wilting and drying of the central leaf, known as a deadheart (Fig. la). The deadheart produces a bad smell and can be pulled out easily. Normally, the damage occurs at one week to four weeks after seedling emergence. The damaged plants produce side tillers, which may also be attacked. Larval development is completed in 8 to 10 days and pupation takes place mostly in the soil. The pupal period lasts for 8 days. The entire life cycle is completed in 17 to 21 days. The sorghum shoot fly population increases in July, peaks in August to September, and declines thereafter. Infestations are high when sorghum plantings are staggered due to erratic rainfall. Shoot fly infestations are normally high in the postrainy season crop planted in September to October. Temperatures above 35°C and below 18°C, and continuous rainfall reduce shoot fly survival. During the off-season, the insect survives on alternate hosts such as *Echinochioa colonum*, *E. procera*, *Cymbopogon* sp, *Paspalum scrobiculatum*, and *Pennisetum glaucum* as well as on volunteer/fodder sorghum.

#### Resistance-screening techniques

#### Interlard fish meal technique

Adequate levels of shoot fly infestation for resistance screening can be achieved by manipulating the sowing date, using infester rows, and spreading fish meal (which attracts the shoot flies) in the field (Fig. 1b). Shoot fly populations can be monitored through fish meal-baited traps to determine the peak periods of activity. This information can be used for planting the test material so that the susceptible stage of the crop (7- to 25-day-old seedlings) coincides with the optimum shoot fly pressure. This results in considerable differences in infestation between the resistant and susceptible lines. Late-sown crops are subjected to high shoot fly infestation. At ICRISAT, Patancheru, sowing the test material in mid-July in the rainy season, and during October in the postrainy season is effective to screen for resistance to shoot fly. The interlard fish meal technique, which is useful for increasing shoot fly abundance under field conditions, involves planting four rows of a susceptible sorghum cultivar (CSH 1 or CSH 5), sown 20 days before the sowing of test material. Fish meal is spread uniformly one week after seedling emergence or kept in plastic bags in interlards to attract shoot flies from the surrounding areas. One generation of the shoot fly is completed on interlards, and the emerging flies then infest the test material (Taneja and Leuschner 1985a, Sharma et al. 1992).

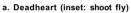
#### Cage-screening techniques

To confirm the resistance observed under field conditions, and to study the resistance mechanisms. the cage-screening technique developed by Soto (1972) has been modified to simulate field conditions. The shoot fly females are fed on yeast + glucose mixture (1:1). For a multi-choice test, the test genotypes are sown in the field in 3.4 m x 2 m beds, with a row spacing of 15 cm. Ten days after seedling emergence, the plants are covered with a screened cage (3.4 m x 2 m x 1 m) and 100 shoot flies are introduced into the cage. The shoot flies are collected from fishmeal-baited trap in the field in the morning, and the females of A. soccata are separated from other diptora flies (Sharma et al. 1992). The shoot fly females are confined in a wire-mesh screened cage (30 x 30 x 30 cm), and fed on a 1:1 mixture of brewer's yeast and glucose. The cage-screening technique can be used for multi-choice or no-choice tests. The numbers of eggs and deadhearts are recorded after a week. For no-choice tests. only one genotype is sown in each bed. Screening for resistance to shoot fly can also be carried out by using a small cage (Fig. 1c). This system consists of two plastic trays (40 cm x 30 cm x 14 cm), one for sowing the test material and the other one fitted with fine wire-mesh, which is clamped over the lower tray, thus forming a cage. Ten days after seedling emergence, 20 shoot flies are released into each cage through an opening, and observations are recorded on egg laying and deadheart formation. This cage can be used both for multi-choice and no-choice screening.

# Damage evaluation for resistance screening

To evaluate the damage caused by sorghum shoot fly, the number of eggs, plants with eggs, and plants with deadhearts (Fig. 1d), and total number of plants at 14 and 21 days after seedling emergence are recorded. The total number of tillers, and number of tillers with productive panicles at maturity as a measure of the genotype recovery resistance are also recorded. Grain yield under protected and unprotected conditions can also be used as a measure of resistance to sorghum shoot fly.







b. Interlard fish meal technique



c. No-choice cage technique

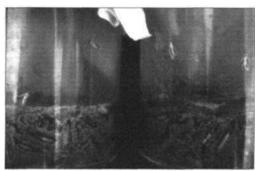


d. CSH 1 (susceptible) (left) and IS 18551 (resistant) (right)

Figure 1. Screening for resistance to sorghum shoot fly Atherigona soccata.



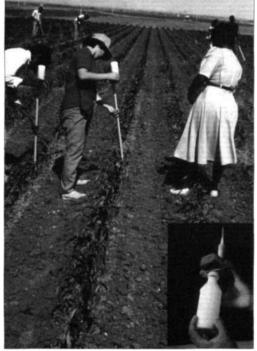
a. Leaf feeding by stem borer



b. Larvae in artificial diet



c. Oviposition cage



d. Field infestation with bazooka applicator

Figure 2. Screening for resistance to spotted stem borer Chilo partellus using artificial infestation.

### Spotted Stem Borer

#### Biology and nature of damage

Spotted stem borer (C. partellus) is widely distributed in Asia and eastern and southern Africa. The first indication of stem borer infestation is the appearance of small, elongated windows in whorl leaves (Fig. 2a). The young larvae scratch the upper surface of the leaves, and the plant presents a ragged appearance as the severity of damage increases. The third-instar larvae migrate to the base of the plant, bore into the shoot, and damage the growing point, resulting in the production of a deadheart. Normally, two leaves dry up as a result of stem borer damage. Larvae continue to feed inside the stem throughout the crop growth. Extensive tunneling of the stem and peduncle leads to drying up of the panicle, production of partially chaffy panicles, or peduncle breakage. Stem borer infestation starts about 20 days after seedling emergence, and deadhearts appear on 30- to 40-day-old plants. A female lays up to 500 eggs in batches of 10 to 80 near the midrib on the undersurface of the leaves. Eggs hatch in 4 to 5 days, and the larval development is completed in 19 to 27 days. Pupation takes place inside the stem and the adults emerge in 7 to 10 days. During the off-season, the larvae diapause in plant stalks and stubbles. With the onset of rainy season, the larvae pupate and the adults emerge in 7 days. In northern India, moth catch in light traps begins to increase during the last week of July and peaks during August to September, while in southern India, the peak in moth catches has been recorded during January to February.

### Resistance-screening techniques

Techniques to screen for resistance to spotted stem borer have been described by several workers (Jotwani 1978, Taneja and Leuschner 1985b, Sharma et al. 1992). The following techniques may be used to screen for resistance to spotted stem borer under natural and artificial infestation.

#### Screening under natural infestation

Hot-spots. Hot-spot locations, where the pest populations are known to occur naturally and regularly at levels that often result in severe damage, are ideal to test a large number of germplasm accessions. Hot-spot locations for C. partellus are Hisar in Haryana and Warangal in Andhra Pradesh, India; Agfoi and Baidoa in Somalia; Panmure and Mezarbani in Zimbabwe; Kiboko in Kenya; Golden Valley in Zambia; and Potchefstroom in South Africa.

**Sowing date.** To screen for resistance to the spotted stem borer under natural infestation, especially at hot-spot locations, the sowing date of the crop is adjusted such that the crop is at a susceptible stage (15- to 25-day-old seedlings) when the stem borer abundance is at its peak. The period of maximum borer abundance is determined through pheromone traps and light traps, or by monitoring borer infestation in the crop planted at regular intervals. In northern India, C. partellus is most abundant in August to September, and the crop sown between the 1<sup>st</sup> and 3<sup>rd</sup> week of July suffers maximum stem borer damage. At ICRISAT, Patancheru, maximum numbers of moths in the light traps have been recorded during September, followed by smaller peaks during November and February.

#### Mass rearing and artificial infestation

Mass rearing. Artificial infestation with laboratory-reared insects has been successfully used for several pest species, including C. partellus. Several diets have been developed for mass rearing of C. partellus (Dang et al. 1970, Siddigui et al. 1977). An artificial diet to rear C. partellus has been standardized at ICRISAT (Taneja and Leuschner 1985b). Most of the ingredients of this diet [Fraction A: water 2 L. kabuli chickpea flour 438.4 g. brewer's yeast 32.0 g. sorbic acid 4.0 g. vitamin E (Viteolin capsules) 4.6 g, methyl parahydroxy benzoate 6.4 g, ascorbic acid 10.4 g, and sorghum leaf powder 160.0 g; Fraction B: agar-agar 40.8 g, water 1.6 L, and formaldehyde (40%) 3.2 ml] are locally available. For preparing sorghum leaf powder, the leaves from 35- to 40-day-old plants of a susceptible cultivar (such as CSH 1) are collected. The leaves are washed, dried in sunshine or in an oven at 65°C. ground into a fine powder, and autoclaved for 15 min at 120°C at 5 kg cm<sup>-2</sup> pressure. The leaf powder is stored in a sealed container in a cool dry place. The ingredients of fraction A (except the sorghum leaf powder) are blended for 1 min. The sorghum leaf powder is soaked in warm water (70°C) and blended with fraction A for 2 min. Agar-agar (fraction B) is boiled in 1.6 L of water, cooled to 40°C. combined with formaldehyde and fraction A, and then blended for 3 min. This diet (300 g) is poured in a 1-L plastic jar, and allowed to cool to room temperature. About 100 eggs at the black-head stage are placed in each jar, and the jars are kept in a dark room for 2 days. This discourages the photopositive behavior of the first-instar larvae, and they settle on the diet for feeding. After 2 days, the jars are transferred to the rearing room maintained at 28±1°C, 60 to 70% relative humidity (RH), and 12 h photoperiod (Fig. 2b). On artificial diet, the larval period lasts for 22 to 28 days and the pupal period for 5 to 6 days. Moth emergence begins 30 days after larval inoculation, and continues up to the 40<sup>th</sup> day. Females emerge 2 to 3 days later than the males. The sex ratio is close to 1:1. Average moth emergence from this diet is 70 to 75%, with a maximum of up to 90%. Most of the moths emerge in 30 to 40 days after larval inoculation.

The moths are collected with aspirators attached to a vacuum cleaner or with hand-held aspirators. The male and female moths are collected separately (males are smaller in size with dark forewings and pointed abdomen), and transferred to the egg-laying cages. The oviposition cage is a wire-framed (36 mm holes) cylindrical cage (25 cm high and 25 cm in diameter) (Fig. 2c). A fine georgette cloth with 6 mm x 6 mm holes at regular intervals is fitted on the outer side of the cage. A sheet of white glycine paper (25 cm x 80 cm) is wrapped around the cage to serve as an oviposition site. Two plastic saucers covered with a mosquito net are placed at the bottom and the top of the cage. About 50 pairs of moths are released in an oviposition cage. A female lays 10 to 12 egg masses (500 to 600 eggs) over a period of 4 days. Maximum eggs are laid on the 2<sup>nd</sup> and 3<sup>rd</sup> day after emergence. The glycine paper is replaced daily. Moths are fed with water using a cotton swab. Egg hatching is drastically reduced when RH falls below 50%. To maintain high humidity, the glycine paper containing egg masses is hung on a rod in a plastic bucket containing water. The plastic bucket is covered with a lid. The eggs are stored at 26±1°C. Under these conditions, the embryo matures to the black-head stage within 4 days. For long-term storage, black-head stage eggs are kept at 10°C. This delays egg hatching up to 15 days, and is very helpful for adjusting the planting and infestation of the test material.

**Field infestation.** For field infestation, the bazooka applicator developed for infesting maize (Zea mays) plants with stem borer, *Diatraea* spp and corn earworm, *Helicoverpa zea* (CIMMYT 1977), has been modified to suit the requirements for infesting sorghum (Fig. 2d). About 500 black-head stage egg masses along with 85 g of poppy (*Papaver* sp) seeds or maize cob grits (used as carrier) are kept overnight in a plastic jar with a tightly fitted lid. Next morning, the first-instar larvae are mixed

with the carrier and transferred to the plastic bottle of the bazooka applicator. About 15- to 20-day-old plants in the field are infested individually by placing the nozzle of the bazooka close to the leaf whorl. With a single stroke, 5 to 7 larvae are released into each plant whorl, which are sufficient to cause appreciable leaf feeding and >90% deadhearts in the susceptible genotypes. Deadheart formation decreases progressively as the infestation is delayed. For stem and peduncle tunneling, plants may be infested at 25 to 35 days after seedling emergence. The crop is infested in the morning between 0800 and 1100 h, when the temperatures are low (<25°C) and RH is high (>60%), to avoid larval mortality. The bazooka applicator is rotated after every 10 plants to ensure uniformity in larval distribution. The number of larvae per plant can be regulated by varying the number of egg masses mixed with the carrier in each applicator. A second infestation may be required if it rains immediately after first infestation. Shoot fly infestation interferes with screening for resistance to stem borer. Fenvalerate or endosulfan is sprayed one week before artificial infestation with spotted stem borer to suppress shoot fly infestation. It is also helpful to sow the test material early in the season when shoot fly infestation is negligible.

#### Damage evaluation for resistance screening

Spotted stem borer attack in sorghum causes leaf damage, deadheart formation, stem and peduncle tunneling, and production of chaffy panicles. Leaf injury is the first symptom of stem borer damage, and is related to yield loss only under severe infestation. Stem tunneling adversely affects the quantity and quality of fodder, but is poorly correlated with reduction in grain yield under many situations. Peduncle damage could be critical if there are high velocity winds that result in peduncle breakage. Deadheart formation is the most important criterion for differentiating degrees of resistance, and is directly related to loss in grain yield. The following observations are recorded to evaluate for resistance to stem borer.

**Leaf feeding.** The extent of leaf feeding is recorded 2 weeks after artificial infestation, and 4 to 5 weeks after crop emergence under natural infestation. The total number of plants, number of plants showing leaf-feeding symptoms, and the leaf-feeding score on a 1 to 9 scale (1 =  $\leq$ 10% leaf area damaged, 2 = 11-20%, 3 = 21-30%, 4 = 31-40%, 5 = 41-50%, 6 = 51-60%, 7 = 61-70%, 8 = 71-80%, and 9 = >80% leaf area damaged) are recorded.

**Deadhearts.** The number of plants with deadhearts is recorded 3 weeks after artificial infestation, and 4 to 6 weeks after crop emergence under natural infestation. The total number of plants, number of plants showing borer deadhearts, and the visual score (1 to 9 scale) as described for leaf feeding score (1 =  $\leq$ 10% plants with deadhearts, and 9 = >80% plants with deadhearts) are recorded.

Chaffy panicles. At crop harvest, the number of partial and completely chaffy panicles, number of broken panicles, the visual score (1 to 9 scale) for chaffy/broken panicles (1 =  $\leq$ 10% chaffy panicles, and 9 = >80% chaffy panicles), and 100-grain mass are recorded.

**Recovery resistance.** The number of plants with tillers and the number of tillers with productive panicles are recorded. Recovery resistance is evaluated on a 1 to 9 scale (1 = 80% plants with 2 or 3 uniform and productive tillers, 2 = 71-80% plants with 2 or 3 uniform and productive tillers, 3 = 61-70% plants with 2 or 3 uniform and productive tillers, 4 = 51-60% plants with 2 or 3 uniform and productive tillers, 5 = 41-50% plants with 1 or 2 productive tillers, 6 = 31-40% plants with 1 or 2 productive tillers, 6 = 31-40% plants with 1 or 2 productive tillers, 6 = 31-20% plants with 1 or 2 productive tillers, 6 = 3

**Stem tunneling.** At maturity, length of stalk and peduncle of five plants is recorded at random in each plot. The stem and peduncle tunneling are measured separately and expressed as percentages of stem length and peduncle length, respectively.

# Sorghum Midge

# Biology and nature of damage

The sorghum midge. S. sorghicola is one of the most damaging pests of grain sorghum. It is widely distributed in Asia, Africa, Americas, Mediterranean Europe, and Australia, The larvae feed on the developing grain, resulting in production of chaffy spikelets. Females lay eggs in panicles at flowering during the morning hours. The damaged panicles present a blasted appearance (Fig. 3a). Midge damaged spikelets have a pupal case attached to the tip of the glumes or have a small exit hole of the midge parasite on the upper glume. Adults emerge between 0600 and 1100 h. Mating takes place within one hour after emergence. Generally, the males emerge one hour earlier than the females, and hover around the spikelets where the females are about to emerge. The males die after mating while the females proceed in search of sorghum panicles at flowering for oviposition. Females lay 30 to 100 eggs singly in the spikelets at anthesis during the morning hours, and die by the afternoon. Eggs hatch within 1 to 4 days. The larvae suck the sap from the developing ovaries and complete the development in 7 to 12 days. Larvae pupate inside the glumes, and the pupal period lasts for 3 to 8 days. Adults live for 4 to 48 h. The population builds up 2 to 3 months after the onset of monsoon rains, and maximum density occurs during September to October. A small proportion of the larvae enter diapause in the spikelets in each generation, which may last as long as 3 to 4 years. The larval diapause is terminated by warm and humid weather (25 to 30°C, and >65% RH).

It is difficult to identify stable sources of resistance against the sorghum midge because of: (1) variation in flowering of sorghum cultivars in relation to midge abundance; (2) day-to-day variation in midge populations; (3) competition with other insects such as head bugs; (4) parasitization and predation by natural enemies; and (5) sensitivity of midge flies to temperature and RH. A large proportion of lines selected as less susceptible under natural conditions comprise of early- and late-flowering escapes. Hence, genotypes rated as resistant in one season often are susceptible in the following seasons or at other locations. Techniques to screen for midge resistance have been described by Jotwani (1978), Page (1979), Sharma (1985), and Sharma et al. (1988a, 1988b, 1992).

# Resistance-screening techniques

#### Field screening techniques (multi-choice conditions)

Hot-spots. Hot-spot locations are useful to screen large numbers of germplasm lines for resistance to sorghum midge. Hot-spot locations for sorghum midge are Dharwad, Bhavanisagar, and Pantnagar in India, Sotuba in Mali, Farako Ba in Burkina Faso, Alupe in Kenya, and Kano in Nigeria. Midge infestations are also high at several locations in Australia, USA, and Latin America.

Sowing date. To screen the test material for resistance to sorghum midge under natural conditions, it is necessary to determine the appropriate time for sowing at different locations. The periods of maximum midge density are determined through fortnightly sowings of a susceptible cultivar. Sowing dates are adjusted so that the flowering of the test material coincides with greatest insect density. At

ICRISAT, Patancheru, maximum midge damage has been observed in the crop planted during the 3<sup>rd</sup> week of July. The peak in midge density occurs during October. A second but smaller peak has been observed during March in the postrainy season crop planted in mid-December.

Infester row technique. Midge abundance can be increased through infester rows and spreading sorghum panicles containing diapausing midge larvae in the infester rows (Sharma et al. 1988a) (Fig. 3b). Infester rows of susceptible cultivars CSH 1 and CSH 5 (1:1 mixture) are sown 20 days before sowing the test material. Alternatively, early-flowering (40 to 45 days) susceptible lines (IS 802, IS 13249, and IS 24439) can be sown along with the test material. Four infester rows of the susceptible cultivar are planted after every 16 rows of the test material. Midge-infested chaffy panicles containing diapausing midge larvae are collected at the end of the cropping season, and stored in gunny bags or in bins under dry conditions until the next season. The panicles are moistened for 10 to 15 days to stimulate the termination of larval diapause. Midge-infested panicles containing diapausing midge larvae are spread at the flag leaf stage of the infester rows. Adults emerging from the diapausing larvae serve as a starter infestation in the infester rows to supplement the natural population. The sorghum midge population multiplies for 1 to 2 generations on the infester rows before infesting the test material. This technique increases the midge damage 3 to 5 times. Infester rows alone are also effective in increasing midge infestation.

**Sprinkler irrigation.** High RH is important for adult emergence, oviposition, and subsequent damage. Overhead sprinkler irrigation is used to increase RH in midge-screening trials during the dry season. Sprinkler irrigation is carried out daily between 1500 and 1600 h from panicle emergence to the grain-filling stage of the crop. Sprinkler irrigation between 1500 and 1600 h does not affect the oviposition by midge females because peak midge activity and oviposition occur between 0730 and 1000 h. Midge damage increases significantly with the use of sprinkler irrigation.

Selective use of insecticides to control other insects. Head bug C. angustatus and the midge parasitoid Tetrastichus diplosidis limit midge abundance in resistance-screening trials. Head bugs damage the sorghum panicles from emergence to hard-dough stage and compete for food with sorghum midge. They also prey on the ovipositing midge females at flowering, while T. diplosidis is an efficient parasite of sorghum midge at some locations. Less persistent and contact insecticides such as carbaryl and endosulfan are sprayed to control head bugs at complete anthesis to milk stage (Sharma and Leuschner 1987). The sorghum midge larvae feeding inside the glumes are not affected by the contact insecticides sprayed after flowering.

**Split sowings and grouping the material according to maturity and height.** The test material is grouped according to maturity (early, medium, and late) and height (dwarf, medium, and tall) for proper comparisons, avoiding shading effect from tall genotypes. The test material is sown twice at 15-day intervals to minimize the chances of escape from midge damage. Late-flowering genotypes in the 1<sup>st</sup> planting and early-flowering genotypes in the 2<sup>nd</sup> planting are exposed to high midge infestations, and this increases the efficiency of selection for midge resistance. Maintaining low planting densities also increases midge infestation as midge damage has been observed to be greater at lower planting densities than at high planting densities (80,000 plants ha<sup>-1</sup> as against 120,000 plants ha<sup>-1</sup>).

### No-choice headcage technique

Caging midge flies with sorghum panicles permits screening of the test material under uniform insect pressure. A headcage technique has been developed at ICRISAT, Patancheru. It consists of a cylindrical wire frame made of 1.5-mm diameter galvanized iron (GI) wire. The loop attached to the

top ring rests around the tip of the panicle, and the extension of the vertical bars at the lower ring are tied around the peduncle with a piece of GI wire or electric wiring clips (Fig. 3c). Sorghum panicles at 25 to 50% anthesis stage are selected. Spikelets with dried-up anthers at the top and immature ones at the bottom of the panicle are removed so that only the spikelets at anthesis are exposed to the midge flies for oviposition. The wire-framed cage is placed around the sorghum panicle and covered with a blue cloth bag (20 cm wide and 40 cm long). The cloth bag at the top has an extension (5 cm in diameter and 10 cm long) to release the midges inside the cage. Twenty adult female midges are collected in a plastic bottle (200 ml aspirator) between 0800 and 1100 h from flowering sorghum panicles (only female midges visit the flowering sorghum panicles and these are collected for infestation). Forty midges are released into each cage, and the operation is repeated the next day. About 5 to 10 panicles in each genotype are infested, depending upon the stage of material and the resources available. Midge damage decreases as the time of collection and release advances from 0830 to 1230 h. The cages are examined 5 to 7 days after infestation and any other insects such as head bugs, panicle-feeding caterpillars, and predatory spiders are removed from inside the cage. The cages are removed 15 days after infestation. Midge damage is evaluated and the panicle is covered with a muslin cloth bag. The headcage technique is guite simple, easy to operate, and can be used on a fairly large scale to confirm the field resistance of selected genotypes. Changing weather conditions influence midge activity and can affect midge damage under the headcage. In general, it is a thorough test for use in resistance screening, and is particularly useful in identifying stable and durable resistance.

#### Damage evaluation for resistance screening

Feeding by the midge larva inside the glumes leads to sterile or chaffy spikelets (Fig. 3d). However, the symptoms of natural sterility and extensive grain damage by sucking insects are superficially similar to the damage caused by sorghum midge. The midge-infested panicles have either small white pupal cases attached to the tip of damaged spikelets or have small parasite exit holes in the glumes. Genotypes flowering on different dates should be tagged with different colored labels or marked with paint along with the panicles of resistant and susceptible checks for proper comparison. Selection for resistance should be based in relation to the reaction of resistant and susceptible checks flowering at the same time.

Chaffy spikelets. The most appropriate criterion to evaluate sorghum lines for midge resistance is chaffy spikelets. Five panicles in each genotype are tagged at half-anthesis stage. Midge damage is recorded in 250 spikelets at 15 days after flowering or at maturity. Five primary branches each from the top, middle, and bottom portions of each panicle are collected. The samples from all the 5 tagged panicles in a genotype are bulked, then the secondary branches are removed from the primary branches, and the sample is mixed thoroughly. The secondary branches are picked up at random and the number of chaffy spikelets in a sample of 250 spikelets is counted. In samples collected at the milk stage, the chaffy spikelets are squeezed between the thumb and first finger or with forceps, and the number of spikelets producing a red ooze (this indicates the presence of midge larva) is recorded. Chaffy spikelets with early-instar larvae at times may not produce a red ooze. The number of chaffy or midge-damaged spikelets is expressed as percentage of the total number of spikelets examined.

**Visual damage rating.** At crop maturity, midge damage is evaluated on a 1 to 9 scale, where  $1 = \le 10\%$ , 2 = 11-20%, 3 = 21-30%, 4 = 31-40%, 5 = 41-50%, 6 = 51-60%, 7 = 61-70%, 8 = 71-80%, and 9 = > 8.1% midge-damaged spikelets.



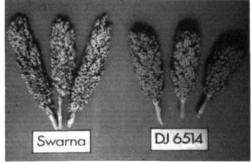
a. Sorghum midge damage



c. No-choice cage technique



b. Infester row technique



d. Susceptible (left) and resistant (right) genotypes

Figure 3. Screening for resistance to sorghum midge Stenodiplosis sorghicola.

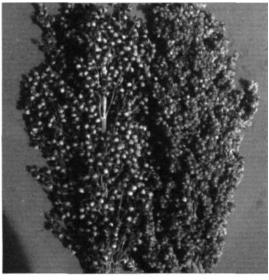


b. Infester row technique

a. Head bug damage



c. No-choice headcage technique



d. CSM 388 (resistant) (left) and S 35 (susceptible) (right)

Figure 4. Screening for resistance to sorghum head bug Calocoris angustatus.

Grain yield. Grain yield of the test genotypes is recorded at harvest. The test material can also be maintained under infested and non-infested conditions by using cloth bags or sprayed with appropriate insecticides at flowering to control the sorghum midge in the protected plots. All panicles from the middle row(s) are harvested at maturity and panicle mass and grain mass are recorded. The loss in grain yield in the infested plots or panicles is expressed as percentage of the grain yield in non-infested plots or panicles.

# **Head Bugs**

### Biology and nature of damage

The head bugs, C. *angustatus* in India and *E. oldi* in West and Central Africa, are serious pests of grain sorghum. The nymphs and adults suck the sap from the developing grain. The damage starts as soon as the panicle emerges from the boot leaf. High levels of head bug damage lead to tanning and shriveling of the grain (Fig. 4a). Head bug damage leads to both qualitative and quantitative losses in grain yield. Head bug damage spoils the grain quality, and renders the food unfit for human consumption. Such grain also shows poor seed germination. Head bug damage also increases the severity of grain molds. Head bug females lay eggs inside the spikelets from panicle emergence to post-anthesis. A head bug (C. *angustatus*) female lays 150 to 200 eggs, and the eggs hatch in 5 to 7 days. Nymphal development is completed in 15 to 17 days. Nymphs feed on milk and soft-dough grains, and result in tanning and shriveling of the grain. Head bug infestations are high during August to September in the rainy season. During the off-season, the bugs feed on fodder sorghum. Techniques to screen for resistance to head bugs have been discussed by Sharma and Lopez (1992a, 1992b) and Sharma et al. (1992).

# Resistance-screening techniques

### Field screening

Screening for head bug resistance can be carried out under field conditions during periods of maximum bug density. Screening for head bug resistance under field conditions is influenced by: (1) variation in flowering; (2) fluctuations in bug density; and (3) the effect of weather conditions on the bug population buildup and damage. Early- and late-flowering cultivars normally escape head bug damage, while those flowering in mid-season are exposed to very high bug infestation. The following techniques can be used to increase the screening efficiency for head bug resistance under field conditions.

Hot-spots. ICR1SAT (Patancheru), Bhavanisagar, Kovilpatti, Coimbatore, Palem, and Dharwad in India; Kamboinse in Burkina Faso; Sotuba and Samanko in Mali; and Bagauda and Samaru in Nigeria are the hot-spot locations to screen for resistance to head bugs. Head bug density is very high during September to October, and therefore, the test material should be planted in first week of July for effective screening.

**Sowing date.** The sowing dates are adjusted such that flowering of the test material coincides with maximum head bug density. The periods of maximum head bug abundance are determined by undertaking sowing at 2-week intervals. Maximum bug numbers at ICRISAT, Patancheru have been recorded during September, and a second but smaller peak has been recorded during March. Crops sown during the 2<sup>nd</sup> week of July suffer maximum head bug damage. At Bhavanisagar, the peak in head

bug density occurs during May to June, and the optimum time to sow the test material for resistance screening is during the  $2^{nd}$  fortnight of February.

Infester-row technique. Infester rows of susceptible cultivars are sown 20 days earlier than the test material. Alternatively, early-flowering (40 to 45 days) sorghum (IS 802, IS 13249, and IS 24439) is sown as infester rows along with the test material (Fig. 4b). Four rows of a susceptible cultivar are sown after every 16 rows of the test material. Head bugs are collected from other fields and spread in the infester rows at panicle emergence to augment the bug density. The test material is sown in two sets, at an interval of 10 to 15 days to reduce the chances of escape in the early- and late-flowering lines. For better results, the test material is grouped according to maturity and height. The sowing date of each maturity group can also be suitably adjusted so that flowering occurs during peak activity period of the head bugs.

#### No-choice headcage technique

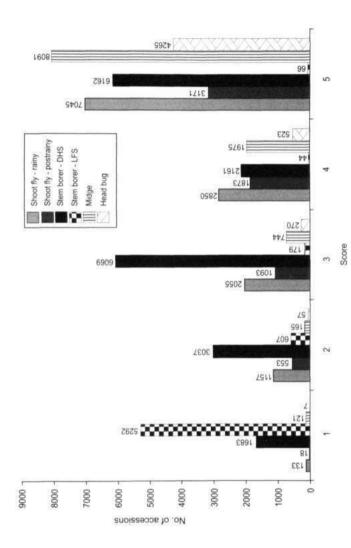
To overcome the problem of variation in flowering among the test cultivars and fluctuations in insect abundance, the headcage technique developed for sorghum midge has been found to be useful to screen for resistance to head bugs as well (Fig. 4c). This technique also permits to monitor the increase in head bug population in the infested panicles under no-choice conditions in relation to different infestation levels, and stages of panicle development. Five to ten panicles at the top-anthesis stage are selected in each plot or genotype, and the headcage is tied around the sorghum panicle and covered with a white muslin cloth bag. Bugs are collected in muslin cloth bags from sorghum panicles at the milk stage, and the adult males and females are separated. Males are smaller and darker in color than the females. Ten head bug pairs are collected in a 200-ml plastic bottle aspirator and released inside the cage. The infested panicles are examined after 1 week and panicle-feeding caterpillars or predatory spiders, if any, are removed. The muslin cloth bag along with the bugs is removed 20 days after infestation. The bugs are killed with ethyl acetate or benzene (2 ml bag<sup>-1</sup>), or the bags are kept in a freezer for 30 min. The total number of bugs in each cage is counted. The panicles are evaluated at maturity for head bug damage as described below.

#### Damage evaluation for resistance screening

Head bugs suck the sap from the developing sorghum ovary causing shriveling and tanning of the grains (Fig. 4d). Some grains may also remain underdeveloped. Damage symptoms are normally evident on some or all the grains. Head bug damage is generally high inside the panicle. In some cases, a portion of the panicle may be more damaged than the rest, and some grains may be normal, while others show damage symptoms. Head bug damage can be evaluated by the following criteria.

**Head bug counts.** Five panicles are tagged at random in each genotype at the half-anthesis stage. The panicles are sampled for head bugs at 20 days after flowering or infestation in a polyethylene or muslin cloth bag containing a cotton swab soaked in 2 ml of ethyl acetate or benzene to kill the bugs. The total number of adults and nymphs is counted.

**Grain damage rating.** Head bug damage is evaluated at maturity on a 1 to 9 scale (1 = all grains fully developed with a few feeding punctures, 2 = grain fully developed and with feeding punctures, 3 = grains slightly tanned or brown, 4 = most grains with feeding punctures and a few slightly shriveled, 5 = grains slightly shriveled and brown, 6 = grains more than 50% shriveled and tanned, 7 = most of the grains highly shriveled and dark brown, 8 = grain highly shriveled and slightly visible



resistant, 3 = moderately resistant, 4 = susceptible, and 5 = highly susceptible; DHS = Deadheart score; LFS = Leaf feeding Figure 5. Reaction of sorghum germplasm accessions for resistance to insect pests. (Note: Score 1 = highly resistant, 2 = score.)

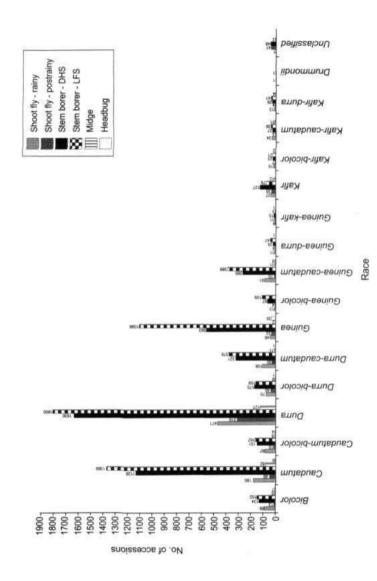


Figure 6. Taxonomic distribution of sorghum germplasm accessions showing resistance to different insect pests. (Note: DHS = Deadheart score; LFS = Leaf feeding score.)

outside the glumes, and 9 = most of the grains highly shriveled and almost invisible outside the glumes).

Grain yield. All panicles from the middle row(s) of each plot or genotype are harvested at maturity. The panicle mass and grain mass in each plot or genotype are recorded. Plots or panicles of lines being tested can also be maintained under infested and non-infested conditions by using cloth bags to exclude the head bugs. Measuring grain yield and grain quality parameters under insecticide protected and unprotected conditions can also be used as a measure of genotypic resistance to head bugs. The loss in grain yield in infested plots or panicles is expressed as a percentage of the grain yield in protected plots or panicles.

**Grain mass and floaters.** A sample of 1,000 grains is taken at random from each replication or panicle. The moisture content (24 h at 37°C) is equilibrated, and the grain mass is recorded. Sodium nitrate solution of a specific density of 1.31 is prepared in a beaker (Hallgren and Murty 1983). The 1,000-grain sample is placed in the beaker containing sodium nitrate solution. The number of grains floating on the surface is counted and the value is expressed as a percentage of the total number of grains.

**Germination test.** About 100 grains are taken at random from each replication or panicle and placed between the folds of a water-soaked filter paper in a petri dish. The petri dishes are kept in an incubator at  $27\pm1^{\circ}\text{C}$  or at room temperature in the laboratory. The percentage of grains with radical and plumule emergence is recorded after 72 h. Data on grain hardness, 1,000-grain mass, percentage floaters, and percentage germination should be recorded only when the researcher intends to collect more data for in-depth studies on head bug resistance.

# Evaluation of Sorghum Germplasm Accessions for Resistance to Insect Pests

### Damage evaluation

Of the 36,700 germplasm accessions assembled at ICRISAT, 16694 accessions were evaluated for resistance to sorghum shoot fly, 19116 accessions for resistance to spotted stem borer, 11096 for resistance to sorghum midge, and 5122 accessions for resistance to head bug (Appendix 1). Each genotype was assigned a resistance score, based on insect damage in a test entry in relation to the reaction of resistant and susceptible checks in a particular season/trial. The germplasm accessions were categorized as: (1) highly resistant, (2) resistant, (3) moderately resistant, (4) susceptible, and (5) highly susceptible.

For shoot fly and stem borer, lines showing deadheart percentage equivalent to or less than the resistant check (R) were rated as 1 (highly resistant), entries with deadheart percentage equivalent to R + X were rated as 2 (resistant), R + 2X as 3 (moderately resistant), R + 3X as 4 (susceptible), and R + 4X as 5 (highly susceptible) [X = (A - B)/4, where A = deadhearts (%) in the susceptible check or most susceptible line, and B = deadhearts (%) in the resistant check or least susceptible line in the trial]. Leaf feeding scores for stem borer damage or visual damage rating scores for sorghum midge and head bugs recorded on a 1 to 9 scale (as explained under resistance-screening techniques) were converted into 5 categories as follows: (1) 0 to 1 = highly resistant; (2) 2 to 3 = resistant; (3) 4 to 5 = moderately resistant; (4) 6 to 7 = susceptible; and (5) 8 to 9 = highly susceptible. Based on the reaction of test material in different seasons and locations, an average score was entered in Appendix 1.

Table 1. Sources of resistance to sorghum shoot fly Atherigona soccata identified at ICRISAT, Patancheru, India.

	Plant height	Days to 50%	Deadhearts
Genotype	(cm)	flowering	(%)
IS 923	325	75	42
IS 1034	315	73	27
IS 1096	265	66	37
IS 2122	305	80	33
IS 2146	280	80	23
IS 2195	260	75	44
IS 2205	300	89	33
IS 2265	430	112	43
IS 2269	270	69	20
IS 2291	255	79	18
IS 2309	285	89	34
IS 2312	290	75	26
IS 2394	265	71	42
IS 4646	450	98	32
IS 4663	295	73	38
IS 4664	300	82	31
IS 5210	315	75	38
IS 5470	310	77	32
IS 5480	290	82	17
IS 5484	305	70	28
IS 5511	390	98	26
IS 5538	365	98	29
IS 5566	310	87	46
IS 5604	355	86	38
IS 5613	325	80	27
IS 5622	350	87	38
IS 5636	305	71	29
IS 5648	270	69	28
IS 6566	300	81	39
IS 18366	305	72	20
IS 18368	300	67	47
IS 18369	305	72	24
IS 18371	305	69	37
IS 22114	370	84	37
IS 22121	380	73	19
IS 22144	350	74	29
IS 22145	350	73	39
IS 22148	345	79	34
IS 22149	390	89	28
IS 22196	300	70	31
IS 18551 (Resistant)	330	71	28
CSH 1 (Susceptible)	155	58	72

Table 2. Sources of resistance to spotted stem borer *Chilo partellus* identified at ICRISAT, Patancheru, India.

			Deadhearts (%)	
	Plant height	Days to 50%	Artificial	Natural
Genotype	(cm)	flowering	infestation	infestation
IS 923	325	75	11	
IS 1044	375	93	3	23
IS 1057	340	71	37	31
IS 1082	260	82	16	25
IS 1096	265	66	7	30
IS 1104	315	73	16	25
IS 2122	305	80	5	12
IS 2123	300	80	15	14
IS 2195	260	75	14	12
IS 2263	305	80	13	24
IS 2265	430	112	16	18
IS 2269	270	69	28	22
IS 2291	255	79	26 17	35
IS 2312	290	75 75	11	
IS 2375	180	75 53		10
			17	23
IS 2376	180	61	8	10
IS 3962	400	100	1	14
IS 4546	295	79	14	34
IS 4637	290	66	22	39
IS 4646	450	98	22	24
IS 4663	295	73	17	19
IS 4756	345	82	4	13
IS 4757	275	71	16	14
IS 4776	325	84	7	21
IS 4995	420	108	2	21
IS 5072	285	89	5	16
IS 5210	315	75	23	40
IS 5268	300	91	8	26
IS 5469	295	71	13	14
IS 5470	310	77	6	12
IS 5480	290	82	6	11
IS 5484	305	70	8	16
IS 5490	290	67	1	7
IS 5511	390	98	46	17
IS 5571	370	96	10	14
IS 5579	360	82	3	23
IS 5585	295	66	17	26
IS 5604	355	86	25	24
IS 5613	325	80	8	17
IS 5619	360	73	30	14
IS 5648	270	69	8	17
IS 5658	335	89	9	11
IS 6566	300	81	11	18
IS 7224	465	125	4	23
IS 8549	280	131	8	21

continued

Table 2. continued.

			Deadh	earts (%)
Genotype	Plant height (cm)	Days to 50% flowering	Artificial infestation	Natural infestation
IS 8811	240	68	36	29
IS 12308	180	50	5	24
IS 13100	240	58	11	20
IS 17742	320	89	16	29
IS 17745	390	98	7	22
IS 17948	340	88	9	14
IS 18551	330	71	8	24
IS 18573	400	87	10	13
IS 18577	400	89	6	14
IS 18578	395	89	24	25
IS 18579	290	75	10	9
IS 18581	330	135	8	10
IS 18584	310	72	18	17
IS 18585	305	72	20	10
IS 18662	230	64	20	28
IS 18677	210	58	33	32
IS 22039	340	71	9	26
IS 22091	305	70	43	26
IS 22113	365	77	18	36
IS 22114	370	84	14	29
IS 22121	380	73	20	28
IS 22129	380	92	13	17
IS 22144	350	74	21	22
IS 22148	345	79	17	14
IS 22196	300	70	24	17
IS 23962	390	50	8	32
IS 2205 (Resistant)	300	89	15	19
ICSV 1 (Susceptible)	155	58	62	70

Table 3. Sources of resistance to sorghum midge Stenodiplosis sorghicola identified at ICRISAT, Patancheru, India.

Genotype	Plant height (cm)	Days to 50% flowering	Damage rating <sup>1</sup>	Midge damage (%)
IS 2687	245	83	5.1	44.6
IS 3461	385	71	3.8	26.9
IS 7005	300	75	2.4	18.0
IS 8100	360	123	-	28.7
IS 8196	260	85	5.7	43.3
IS 8198	250	85	5.1	39.0
IS 8204	255	88	4.4	35.4
IS 8577	225	90	5.1	42.5
IS 8671	185	75	4.0	16.0
IS 8721	270	93	0.0	45.0
IS 8751	390	60	2.8	22.0
IS 8884	275	112	3.5	22.0

continued

Table 3. continued.

Genotype	Plant height (cm)	Days to 50% flowering	Damage rating <sup>1</sup>	Midge damage (%)
IS 8887	290	112	3.2	27.2
IS 8891	320	109	3.7	27.4
IS 8918	290	111	2.0	18.0
IS 8922	225	88	5.2	45.5
IS 8946	235	88	4.2	37.9
IS 8988	295	77	4.1	37.9
IS 9045	250	88	6.1	49.0
IS 9107	300	86	3.9	41.0
IS 9807	370	75	2.6	26.0
IS 10712	195	78	3.0	31.0
IS 15107	260	84	4.1	37.5
IS 18563	240	74	4.9	29.4
IS 18695	75	65	3.6	32.7
IS 18696	130	61	3.2	28.2
IS 18698	315	70	2.8	23.0
IS 18733	160	61	-	28.0
IS 19474	365	76	1.9	24.0
IS 19476	370	72	3.4	28.4
IS 21006	390	130	6.3	51.5
IS 21031	440	128	5.4	42.3
IS 21871	90	71	1.4	46.0
IS 21879	100	70	4.3	31.6
IS 21881	90	68	4.3	34.6
IS 21883	110	69	4.0	27.0
IS 21883-1	115	61	-	54.0
IS 22806	330	71	3.2	26.9
IS 26789	230	69	3.2	23.0
IS 27103	195	71	1.6	17.0
IS 31626	340	90	4.8	43.4
IS 31635	300	89	5.1	43.3
IS 31636	300	89	3.9	38.0
ICSV 197 (Resistant)	278	80	1.4	18.0
ICSV 745 (Resistant)	215	71	2.5	22.0
ICSV 88032 (Resistant)	201	61	2.1	12.0
DJ 6514 (Resistant)	230	71	1.8	20.0
TAM 2566 (Resistant)	85	64	3.3	17.0
AF 28 (Resistant)	320	71	1.0	18.0
Swarna (Susceptible)	155	61	8.0	60.4
SE			±0.8	±8.5

<sup>1.</sup> Scored on 1 to 9 rating scale, where 1 = ≤10% midge damage, and 9 = >80% midge damage.

Table 4. Sources of resistance to sorghum head bug Calocoris angustatus identified at ICRISAT, Patancheru, India.

Genotype	Plant height (cm)	Days to 50% flowering	Damage rating <sup>1</sup> (natural infestation)	Grain damage rating <sup>2</sup> (10 pairs panicle <sup>1</sup> )
•	, ,		,	
IS 8064	380	68	$3.1 \pm 0.50$	-
IS 14108	218	54	$3.4 \pm 0.63$	5.0
IS 14317	308	74	$4.3 \pm 0.41$	6.5
IS 14334	245	65	$4.3 \pm 0.34$	-
IS 14380	290	65	$4.3 \pm 0.70$	-
IS 16357	214	68	$4.0 \pm 0.55$	5.8
IS 19455	267	71	$4.3 \pm 0.39$	6.5
IS 19945	310	83	$3.1 \pm 0.68$	-
IS 19948	305	76	4.1 ± 0.63	5.8
IS 19949	285	81	$3.2 \pm 0.64$	5.2
IS 19950	329	78	$3.8 \pm 0.54$	5.0
IS 19951	370	82	$4.5 \pm 0.36$	-
IS 19955	410	82	4.1 ± 0.61	-
IS 19957	308	78	$3.2 \pm 0.54$	4.0
IS 20024	320	82	$4.3 \pm 0.52$	-
IS 20059	348	72	$3.8 \pm 0.54$	5.9
IS 20068	329	73	$3.4 \pm 0.50$	5.6
IS 20664	300	77	$5.0 \pm 0.36$	6.7
IS 20740	255	75	4.1 ± 0.54	6.8
IS 21443	268	72	$4.3 \pm 0.41$	7.0
IS 21444	258	71	4.3 ± 0.50	5.9
IS 21485	390	83	$5.2 \pm 0.45$	-
IS 21574	384	75	4.5 ± 0.52	6.5
IS 22284	252	88	5.0 ± 0.31	6.1
IS 23627	390	84	$4.3 \pm 0.45$	· <u>-</u>
IS 23748	287	73	3.1 ± 0.45	-
IS 25069	350	71	4.7 ± 0.88	-
IS 25098	310	73	3.8 ± 0.48	-
IS 25760	296	72	4.0 ± 0.58	4.7
IS 27329	326	74	3.6 ± 1.42	5.0
IS 27452	332	85	4.0 ± 1.58	4.5
IS 27477	332	82	3.4 ± 0.90	3.8
IS 17610	425	110	3.8 ± 0.59	2.7
IS 17618	392	110	4.0 ± 0.68	5.0
IS 17645 (Resistant)	425	110	3.1 ±0.45	-
CSH 1 (Susceptible)	120	66	$7.4 \pm 0.31$	9.0
CSH 5 (Susceptible)	165	74	$8.3 \pm 0.28$	9.0
CSH 9 (Susceptible)	129	76	7.2 ± 0.55	9.0
SE	±11.9	±1.9		±0.30

Based on 7 seasons and scored on 1 to 9 scale, where 1 = grains with a few feeding punctures and no apparent shriveling of the grains, and 9 = grains showing extensive feeding and >80% shriveling, and slightly visible outside the glumes.

<sup>2.</sup> Panicles infested with 10 pairs of head bugs at the pre-anthosis stage under no-choice headcage conditions.

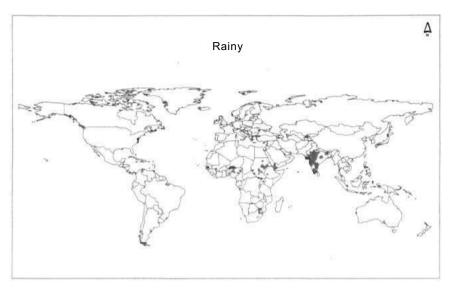
Screening for resistance to sorghum shoot fly was carried out at ICRISAT, Patancheru, both during the rainy and postrainy seasons. Since the reaction of the test entries varied considerably between the rainy and postrainy seasons, the two data sets were analyzed separately, and have been entered as such in Appendix 1. Screening for resistance to the spotted stem borer was carried out under natural infestation at Hisar, Haryana. Genotypes showing less susceptibility to the stem borer damage under natural infestation were evaluated for 2 to 3 seasons under artificial infestation at ICRISAT, Patancheru. For sorghum midge, the accessions were screened under natural infestation at ICRISAT (Patancheru), Dharwad, and Bhavanisagar. Accessions showing resistance to sorghum midge under natural infestation were evaluated under no-choice headcage technique at ICRISAT, Patancheru for 2 to 3 seasons. Screening for resistance to head bugs was carried out under natural infestation at ICRISAT (Patancheru) and at Bhavanisagar. Accessions showing less susceptibility to head bugs under natural infestation were screened for resistance for 2 to 3 seasons using the no-choice headcage technique.

# Identification of stable sources of resistance to insect pests in sorghum

Genotypes showing less susceptibility to the target insect pests in the initial screening nurseries were subjected to rigorous testing in the multilocational and international insect pest nurseries, and under no-choice cage screening tests. Lines showing resistance to the target insect pests across seasons and locations were identified as the donor parents for use in sorghum improvement programs, and are listed in Tables 1 to 4. Forty lines have been identified as resistant to sorghum shoot fly (Table 1), of which IS 1054, IS 1071, IS 2394, IS 5484, IS 18368, IS 2123, IS 2195, IS 4664, and IS 18551 have shown stable resistance to shoot fly damage. Seventy-one lines have been identified as resistant to spotted stem borer (Table 2), of which IS 2205, IS 1044, IS 5470, IS 5604, IS 8320, and IS 1853 are stable across seasons and locations. Of the 50 lines identified as resistant to sorghum midge, DJ 6514, TAM 2566, AF 28, IS 10712, IS 8891, and IS 7005 are stable and diverse sources of resistance (Table 3). Thirty-five lines have been identified as resistant to head bugs, of which IS 17610, IS 17618, IS 17645, IS 20740, and IS 20664 are highly resistant to this pest (Table 4). Accessions showing high and stable resistance can be used in sorghum programs to develop cultivars with resistance to the target pests.

# Frequency distribution of sorghum germplasm accessions for susceptibility to insect pests

For sorghum shoot fly, 133 accessions showed high levels (damage rating 1) of resistance in the rainy season, and 18 accessions in the postrainy season (Fig. 5), while 1,157 accessions in the rainy season, and 553 accessions in the postrainy season were categorized as resistant (score 2). A large proportion of accessions showed either a susceptible (2,850) or highly susceptible (7,045) reaction. Of the 19,112 accessions evaluated for deadheart induction by the spotted stem borer, 4720 accessions (1683 had score 1, and 3,037 had a damage rating of 2) showed low incidence of deadheart symptoms, while 6,162 accessions showed high susceptibility. A large number of accessions (5,292) also showed low levels of leaf feeding (score <2). Of the 11,066 accessions screened for resistance to sorghum midge, 121 showed highly resistant reaction, and 165 showed resistant reaction, while 8,091 accessions were graded as highly susceptible. For head bug, only 7 accessions showed a highly resistant reaction, while 57 accessions showed resistant reaction, and 4,265 accessions were graded as highly susceptible.



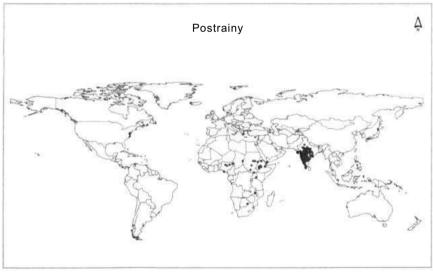


Figure 7. Geographic distribution of sorghum germplasm accessions showing resistance to shoot fly in rainy and postrainy seasons.

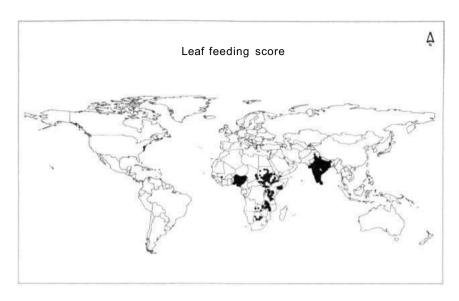
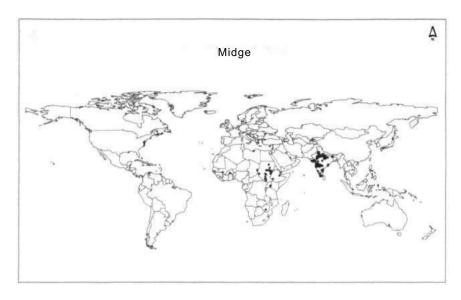




Figure 8. Geographic distribution of sorghum germplasm accessions showing resistance to spotted stem borer.



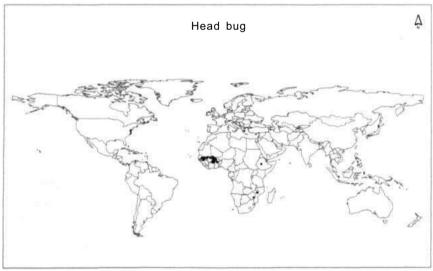


Figure 9. Geographic distribution of sorghum germplasm accessions showing resistance to sorghum midge and head bug.

# Taxonomic distribution of sorghum germplasm accessions showing resistance to insect pests

Of the 1290 accessions showing highly resistant or resistant reaction to the shoot fly in the rainy season, most of the accessions (471) belonged to the race *Durra*, followed by *Caudatum* (185), *Durra-caudatum* (108), *Guinea-caudatum* (91), *Bicolor* (89), *Caudatum-bicolor* (87), *Durra-bicolor* (79), *Guinea* (46), *Kafir* (37), *Kafir-caudatum* (34), *Guinea-bicolor* (13), *Kafir-durra* (13), *Guinea-durra* (11), and *Guinea-kafir* (6) (Fig. 6). One accession was unclassified, while no accession belonged to *Drummondii*. A similar trend was observed in the distribution of accessions showing resistance to shoot fly in the postrainy season. In the postrainy season, most of the shoot fly resistant accessions belonged to *Durra* (310), and 30 to 49 accessions each were in *Caudatum*, *Durra-bicolor*, *Durra-caudatum*, *Guinea*, and *Kafir*.

Accessions showing low deadheart incidence due to spotted stem borer belonged to *Durra* (1,630), followed by *Caudatum* (1,126), *Guinea* (563), *Durra-caudatum* (321), *Guinea-caudatum* (265), *Caudatum-bicolor* (151), *Bicolor* (134), and *Kafir* (127). There were 15 to 67 accessions in *Guinea-bicolor*, *Guinea-durra*, *Guinea-kafir*, *Kafir-bicolor*, *Kafir-caudatum*, and *Kafir-durra* groups. One accession belonged to *Drummondii*, while 41 were not classified. A similar trend was also observed for leaf feeding symptoms. Most of the accessions with low leaf feeding belonged to *Durra*, *Caudatum*, *Guinea-caudatum*.

Of the 286 accessions showing resistance to sorghum midge, 127 accessions belonged to *Durra*, 82 to *Caudatum*, 12 to *Kafir*, 11 each to *Durra-caudatum*, *Guinea-caudatum*, and *Kafir-caudatum*, 8 each to *Caudatum-bicolor* and *Durra-bicolor*, 5 to *Bicolor*, 4 to *Kafir-durra*, 2 to *Guinea*, and 1 each to *Guinea-durra*, *Guinea-kafir*, and *Drummondii*. Two accessions were not classified.

For sorghum head bug, 64 accessions were placed in the resistant or highly resistant category, of which 35 belonged to *Guinea*, 8 to *Guinea-caudatum*, 7 to *Bicolor*, 6 to *Caudatum*, 4 to *Caudatum bicolor*. 2 to *Kafir-bicolor*, and 1 each to *Durra-bicolor* and *Durra-caudatum*.

Overall, most of the accessions showing resistance to shoot fly and spotted stem borer belonged to *Durra*, *Caudatum*, and *Durra*-caudatum taxonomic groups. For sorghum midge, most of the resistance sources belonged to *Durra* and *Caudatum* groups, while accessions belonging to *Guinea* group showed high levels of resistance to head bugs.

# Geographic distribution of sorghum germplasm accessions showing resistance to insect pests

Most of the accessions showing resistance to shoot fly originated from India, followed by Sudan, and Nigeria. A few accessions also originated from Yemen, Ethiopia, South Africa, Uganda, Niger, Mali, and Senegal (Fig. 7). For the postrainy season, most of the accessions originated from India, followed by Ethiopia, Sudan, and Nigeria. Accessions showing resistance to spotted stem borer largely originated from India, Sudan, Ethiopia, Kenya, Somalia, Yemen, Uganda, Tanzania, Zimbabwe, Zambia, Botswana, South Africa, Mali, and Burkina Faso (Fig. 8). Sorghum midge resistant sources originated from India and Sudan. A few accessions also originated from Ethiopia, Uganda, Zimbabwe, Burkina Faso, and Mali (Fig. 9). Resistance to head bugs was observed in accessions originating from Mali, Burkina Faso, Nigeria, and Senegal (Fig. 9). A few accessions also originated from Ethiopia, Mozambique, and Zimbabwe.

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## Appendix 1

Reaction of sorghum germplasm accessions for resistance to sorghum shoot fly, spotted stem borer, sorghum midge, and head bugs (germplasm accessions have been rated on 1 to 5 scale, where, 1 = highly resistant, 2 = resistant, 3 = moderately susceptible, 4 = susceptible, and 5 = highly susceptible. Numbers in parentheses indicate the number of seasons an accession has been evaluated for resistance).

Note: SF = Shoot fly; SB = Stem borer; MD = Midge; HB = Head bug; R = Rainy; PR = Postrainy; DHS = Deadheart score; LFS = Leaf feeding score; and DR = Damage rating.

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102	Early hegan a Romia				915		5(1)	5(3)	186	Std bis Kalim ti	USA	AUL	4era	3(2)		5(1)	5111
163		USA	2005			_							4(1)		_	1(1)	
	Illusty houseri 25248	UNA	5(2)	3[1]	4(1)		7	5(1)	187	Dawn Kafir II mutation	USA	.200.			<u> </u>		
194	Denita v carly Hegari	UNA USA	5(2) 2(1)	3(1)	4(1) 5(1)		4(2)	5(1)	i HB	Santa de Kufu	USA	AD	4(1)	4111		501)	5131
194 105	Denita v carly Hegari He Hegari	USA USA USA	5(2) 2(1) 2(1)		4(1) 5(1) 4(1)		4(2) 4(2)	5(1) 4(2)	i He	Santa fo Kufir Iroadh bair il nataion	USA		4(1)			SCIF	<u> 5131</u>
194 105 106	Carty hegeri 25248 Denita v carty Hegari Hii Hegeri Ivarty Hegeri	USA USA USA USA	5(2) 2(1) 2(1) 4(2)	3(1) 3(1)	4(1) 5(1) 1(1) 2(4)		4(2) 4(2) 4(2)	5(1) 3(2) 5(3)	I HB I HB	Santa fo Kufir lexadir kair dinatation Surrase Kufu	USA USA USA	.(1) 2(1)	4(1) 4(1) Jili	4(1) 2(1) 1(1)		5(1) 5(1) 5(1)	_
194 105 106 197	Early hoperi 25248 Benita v carly Hugari Hii Hegari I-arly Hegari II arly Hegari	DNA USA USA USA USA	5(2) 2(1) 2(1) 4(2) 2(1)	NI)	4(1) 5(1) 4(1) 2(4) 4(1)		4(2) 4(2) 4(2) 4(2)	5(1) 4(2) 5(3) 5(1)	H8   H9   FE	Santa fo Kufur Texadh Kafr Unatabo Surrase Kafu Rad Kufur	USA USA USA USA	3(1) 2(1) 2(1)	4(1) 4(1) 3(1) 5(1)	3[3] 3(1)		5(1) -	5(3)
194 105 106 197	Casty begani 25248   Benita's carly Hagari   Hi Hegani   Carly Hagari   Hally begani   Edgani	USA USA USA USA USA USA	5(2) 2(1) 2(1) 4(2) 3(1) 4(2)	5(1) 1(1)	4(1) 영화 변화 2(4) 4(1) 연안		골 골 골 골 글	물질문을	188 189 180 181 182	Santa fo Kafir Toualle hair Unatation Surrase Kafii Red Kafir Red Kafir	USA USA USA USA USA	9(1) 2(1) 2(1) 4(1)	4(1) 4(1) 5(1) 4(1)	331 3(2) 		SCIF	_
194 105 106 197 198 109	Early begant 25248 Benita v sarly Began Hi Hegan Farly Began Farly began I fagan Arizma began	UNA UNA UNA UNA UNA UNA UNA UNA	5(2) 2(1) 2(1) 4(2) 4(2) 4(2)	\$[1] \$[1] \$[1]	4(1) 5(3) 4(1) 2(4) 4(1) 5(3)		400 400 400 400 400 400 400 400 400 400	50 50 50 50 50 50 50 50 50 50 50 50 50 5	188 189 190 191 192 193	Sanka fo Kafir Iroadh kafe Unatakon Suemise Kafa Rad Kafir Red Kafir Ityatro Kafir	USA USA USA USA USA USA	2(1) 2(1) 2(1) 1(1) 2(1)	4(1) 4(1) 3(1) 5(1)	331 3(2) - - - - - - - - - - - - - -		5(1) 5(1)	_
194 105 106 197 108 109	Emby begari 35248 Berita varly Bagari Hi Hegari Larly Hegari Hally begari Hegari Arizmas begari Hegari	USA USA USA USA USA USA USA USA	5(2) 2(1) 2(1) 4(2) 4(2) 4(3) 4(3)	5(1) 1(1)	4(1) 5(1) 4(1) 4(1) 4(1) 7(1) 5(1)		명명명공포공 <i>급</i>	20 20 20 20 20 20 20 20 20 20 20 20 20 2	186 189 190 191 192 193	Santa fo Kufir Iroadh Kufir U matatan Surrase Kufii Rad Kufir Hydro Kufir Hydro Kufir Pearl Kufir	USA USA USA USA USA USA USA USA	3(1) 2(11 - 2(1) 1(1) 2(1) 3(1) 4(1)	4(1) 4(1) 5(1) 4(1)	3(3) 1(1) 1(2) 1(2)		5(1) -	_
194 105 108 197 108 109 110	Design   Design   25248   Design   Vesty Plegari   Hi Hegari   Hi Hegari	USA USA USA USA USA USA USA USA	5(1) 2(1) 4(2) 4(2) 4(2) 4(2) 4(2) 2(1)	\$[1] \$[1] \$[1]	4(1) 5(2) 1(1) 2(4) 4(1) 1(1) 1(1) 1(1)		명명명공로 공 <i>료</i>	製り 製り 製り 対り 対す をより	188 189 190 191 192 193	Saika fo Kufir Iroadh Kufir U matatan Surrase Kufir Red Kufir Hed Kufir Hydro Kufir Pearl Endir Ruc Kufir	USA USA USA USA USA USA USA USA USA	9(1) 2(11) 	4(1) 4(1) 5(1) 4(1)	3[3] 1(1) 1(2) 1(2) 1(2) 1(1)		5(1) 5(1) 3(1)	5(1)
194 105 108 197 198 109 110 111	Leasy begger 33248 Beetla v carly Megari Hi Hogari Larly Hegari Hally hogas Hogasi Hogasi Hogasi Hogasi Hogasi Combupe hogasi Combupe hogasi	USA USA USA USA USA USA USA USA	의료 공항 공항 공항 공항 공항 공항 공항 공항 공항 공항 공항 공항	5(1) 4(1) 5(1) 9(1)	報じ 知知 2(年) 2(年) 2(日) 2(日) 2(日) 2(日) 2(日) 2(日)		명명명공포공 <i>급</i>	된 전 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된	HB   HW   HD   HI   H2   H3   H4   H4	Santa fo Kufir Iroadh Kufir U matatan Surrase Kufii Rad Kufir Hydro Kufir Hydro Kufir Pearl Kufir	USA USA USA USA USA USA USA USA	3(1) 2(11 - 2(1) 1(1) 2(1) 3(1) 4(1)	4(1) 4(1) 5(1) 4(1)	3(3) 1(1) 1(2) 1(2)		5(1) 5(1) 5(1) 5(1)	5(1)
196 108 108 197 198 109 110 111 112	Carty began 23248 Dentia v carty Hagan Hi Hegam Lady Hagan Lady Hagan Hegam Hegam Arizana began Hegam Hegam Hegam Hegam Hegam Hegam Hegam Hegam Hegam	USA USA USA USA USA USA USA USA USA USA	50) 20) 40) 40) 40) 40) 40) 20) 40) 20) 40) 40) 40) 40) 40) 40) 40) 40) 40) 4	\$[1] \$[1] \$[1]	4(1) 5(2) 1(1) 2(4) 4(1) 1(1) 1(1) 1(1)		학교 중 경우 중 중 중 중 등 등	製り 製り 製り 対り 対す をより	HB	Santa fo Kafir Irvadid haft U matatan Surrise Kafir Red Kafir Red Kafir Hydro Kafir Pearl Kafir Red Kafir Kafir Kuc Kafir Kuc Kafir Kuc Kafir	USA USA USA USA USA USA USA USA USA	31) 2(1) 3(1) 3(1) 3(1) 4(1) 4(1)	4(1) 4(1) 5(1) 4(1)	331 1(1) - - - 		5(1) 5(1) 3(1) 3(1) 4(1)	5(1) 
194 105 108 197 198 109 110 111	Carry begger 23248 Derita v carry Hugari Hi Hegern Lady Hegeri Lady Hegeri Lady Hegeri	USA USA USA USA USA USA USA USA USA USA	(2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	5(1) 4(1) 5(1) 9(1)	#1   1   1   1   1   1   1   1   1   1 		<sup></sup> 무슨무를 하고 있을 것을 하고 있다.	된 전 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된 된	H8	Santa fo Kafir Irvadid Kafir Instalan  Nowrise Kafir Red Kafir Red Kafir Hydro Kafir Peerl J. Afir Fure Nafir Ruce Kafir White Laft Instalan White Laft	USA USA USA USA USA USA USA USA USA USA	M(1) 2(1) - 2(1) 4(1) 4(1) 4(1) 4(1) 4(1) (41) (41)	4(1) 4(1) 5(1) 4(1)	131 120 120 120 120 120 120 120 120 120 12		5(1) 5(1) 5(1) 5(1)	5(1) 5(2) 5(4) 5(4) 5(4)
1994 108 108 197 198 109 110 111 112 114	Carry begger 23248 Derita v carry Hugari Hi Hegern Lady Hegeri Lady Hegeri Lady Hegeri	USA USA USA USA USA USA USA USA USA USA	의 교육 학교	5(D 4(D 4(D) 4(D) 5(D)	400 500 200 400 500 500 500 500 500 500		물질 달로 등 보고 보는 등 등 기계 기계 기	그런 모든 기원은 목욕을 가나를	H8	Santar fe Kuffr Ivead h her Unantens Sourise Kuffr Red Kuffr Heed Kuffr Heed Kuffr Heydin Kuffr Heydin Kuffr Heydin Kuffr Kuce And II montation White Landi Whatey Kuffr Pink Kuffr Heydin Kuffr	USA USA USA USA USA USA USA USA	M(1) 2(1) - 2(1) 4(1) 4(1) 4(1) 4(1) 4(1) (41) (41) (	4(1) 4(1) 5(1) 5(1) 5(1) 	231 147) 1421 1421 1421 1431 1431 1431 1431 1431		5(1) 5(1) 3(1) 4(1) 5(1) 4(2) 5(3)	5(1) 5(2) 5(4) 5(4) 5(2) 5(2)
104 105 106 107 108 109 130 111 112 114	Reshy hegari 33246 Ibenita vcath Mgari Hi Begari Loahy Hegari Loahy Hegari Lengari Artimus broast Hegari Artimus broast Hegari Di Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari	UNA USA USA USA USA USA USA USA USA USA US	망류호열목일 우주류류원류 8	90 90 90 90 90 90 90	<ul><li>(2) 第二条</li><li>(3) 第二条</li><li>(4) 第二条</li><li>(5) 第二条</li><li>(6) 第二条</li></ul>		달달달달 중요요 	물명화물물물물물을 가능하	(H8 (H9 (H9 (H2 (H4 (H4 (H4 (H4 (H4 (H4 (H4 (H4 (H4 (H4	Santar fe Kusfir  troud B Leve Transies  Sarrias Kusfir  Rad Kusfir  Rad Kusfir  Rayer Kusfir  Fayer Kusfir  Rave Kusfir  Rave Kusfir  Rave Kusfir  Many Austri  Parel Jiagfir  Rave Kusfir  Many Austri  Parel Jiagfir  Rave Kusfir  Rave Kusfir  Parel Jiagfir	USA USA USA USA USA USA USA USA	M(1)   2(1)   1(1)   2(1)   M(1)   2(1)   M(1)   M(1)	4(1) 4(1) 5(1) 4(1)	231 147 1421 1421 1421 1431 1431 1431 1431 1431		(1) (2) (3) (4) (4) (4) (4) (4)	5(1) 5(2) 5(4) 5(4) 5(2) 5(2)
1994 105 108 197 109 109 110 111 112 114 114	Reshy hegari 33246 Ibenita vcath Mgari Hi Begari Loahy Hegari Loahy Hegari Lengari Artimus broast Hegari Artimus broast Hegari Di Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari DJ Loahy Hegari	UNA	의 교육 학교	90 90 90 90 90 90 90	를 유로 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등		명명 전 모두 모두 보고 보는 글 등 등 등 등 등 등	그런 모든 기원은 목욕을 가나를	H8	State of Kell's Source Kell's Source Kell Red Kell's Red Kell's Hydro Kell's Hydro Kell's Hydro Kell's Kell Kell's Kell Kell's Kell Kell's Kell Kell's Kell Kell's Hydro Kell's	USA USA USA USA USA USA USA USA	M(1)   2(1)   1   1   1   1   1   1   1   1   1	4(1) 4(1) 5(1) 5(1) 5(1) 	231 145 - 121 123 123 123 123 123 123 123 123 123		() () () () () () () () () () () () () (	5(1) 5(2) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2)
192 105 108 197 108 109 110 111 112 114 115 116	Reshy legari 33246 Ibenita scarb Mgari Hategari Hategari Hategari Hategari Hategari Hategari Hategari Hagari Hagar	USA	(2) (2) (2) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	90 90 90 90 90 90 90	를 <b>있으면 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중</b>		현실 현실 후 등 중 보는 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	그런 모든 그 그 그 그 그 그 그 그 그 그 그 그 그	H8	Santa ic Kufir troub Burt Transition troub Burt Transition the Transition Red Kufir Red Kufir Hydro Kufir Petal Judit Ruce Kufi Pink Kuf	USA USA USA USA USA USA USA USA	(1) (2) (1) (1) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	4(1) 4(1) 5(1) 5(1) 5(1) 	121 122 123 123 123 123 123 123 123 123		() () () () () () () () () () () () () (	5(1) 5(2) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2) 5(2)
192 105 108 197 108 109 110 111 112 114 115 116 117	Reshy legari 33248 Benita scarb Higari Hi Felgari Hi Felgari Loah Higari Hi Higari	USA USA USA USA USA USA USA USA	5년 2년 2년 3년 3년 4월 4월 4월 2년 2년 2년 2년 2년 2년 2년 2년 2년 2년 2년 2년 2년	90 90 90 90 90 90 90	를 <b>있으면 등 모으면 되었는 모르는 모르는 모르는 모르는 모르는 모르는 모르는 모르는 모르는 모르</b>		(현현현연보 현건 보는 문문 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	글라도 등 등 등 등 등 등 등 등 등 등 을 을 수 있다. 	H8	States & Refit  Sommer Kafd  Red Kaff  Red Kaff  Red Kaff  Hydro Kaff  Hydro Kaff  Hydro Kaff  Krec Kaff  Krec Kaff  Rec Kaff  Park Kaff  Red Kaff	USA USA USA USA USA USA USA USA	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	4(1) 4(1) 5(1) 5(1) 5(1) 	101 120 120 120 120 120 120 120 120 120		(1) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	5(2) 5(2) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2) 5(2) 5(2)
102 105 108 107 108 109 120 120 141 112 171 184 115 146 117 118	Reshy logari 33246 Ibenita voath Mgari Haisel Mgari Haisel Mgari Haisel Mgari Haisel Mgari Haisel Mgari Haisel Mgari Logari Logari Hagari Arizona besari Hagari Arizona besari Hagari Mgari Mgar	USA	5년 201 - 20	90 90 90 90 90 90 90	를 <b>있는 것은 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 </b>		(현현현연보 등의 유민들의 유명) 등록 등로 호	그런 되는 물을 물을 하는 그를 모으면 된	H8	Santa ic Krafii The Berlinstein Sormise Krafii Rod Kafri Rod Kafri Hydro Karir Petri Jadir Rote Kafri Hydro Karir Petri Jadir Ruc Kafri Ruc Kafri Ruc Kafri Ruc Kafri Ruc Kafri Petri Jadir Rod Kafri emandel Rod Kafri emandel Rod Kafri emandel	USA USA USA USA USA USA USA USA	#10 2011 2011 2011 2011 2011 2011 2011 2	4(1) 4(1) 5(1) 4(1) 5(1) 4(1) 	101 120 120 120 120 120 120 120 120 120		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	5(2) 5(2) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2) 5(2) 5(2) 5(1)
102 105 106 107 108 109 110 110 111 112 114 115 116 117 118 119 120 121 121 121 121 121 121 121 121 121	Early Negari 33248 Benita voarb Negari Benita voarb Negari Hi Fegari Carly Hegari Hi Regari Finity Negari Hirgani Arrinna begari Hegari Hegari Onebhen hegari Hegari DIJ Larly Hegari DIJ Lealy Hegari NIN 1473, Hegari NIN 1473, Hegari	USA	있	90 90 90 90 90 90 90	를 가게 되었다. 보기 되었다. 보기 되었다. 보기 보기 되었다. 보기 보기 보		(현현현일보험) 보고 보는 10년	그런 되는 기를 모음 모음 내 기를 모음 위로 되었다.	H8	States & Refit  Sommer Kafd  Red Kaff  Red Kaff  Red Kaff  Hydro Kaff  Hydro Kaff  Hydro Kaff  Kree Kaff  Kree Kaff  Kree Kaff  Ree Kaff  Park Kaff  Park Kaff  Park Kaff  Park Kaff  Park Kaff  Park Kaff  Red Kaff	USA USA USA USA USA USA USA USA	MI) 2(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1	4(1) 5(1) 5(1) 4(1) (1) (1) (1) (1) (1) (1) (1)	20 20 20 20 20 20 20 20 20 20 20 20 20 2		등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	5(2) 5(3) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2) 5(2) 5(2) 5(1) 5(1)
102 105 106 107 108 109 120 120 111 112 114 115 116 117 118 119 120 120 121 120 121 122 122	Reshy legari 33246   Ibenita scarb Mgari   Ibenita scarb Mgari   Ist Regari   Ist R	USA USA USA USA USA USA USA USA	5(1) 2(1) 2(1) 4(2) 4(2) 4(2) 4(2) 4(2) 4(2) 2(1) 2(1) 4(2) 4(2) 2(1) 2(1) 2(1) 2(1) 2(1) 2(1) 2(1) 2	90 90 90 90 90 90 90	를 <b>있는 것은 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 </b>		달달 달 말 돌 글 보고 등 등 등 등 등 등 등 을 <u>하고 한 있</u> 는	그런 의료를 보고 물목을 내내로 화로 의료 외로 가고 있다.	188 189 199 199 199 199 199 199 199 199	Santa ic Krafii  Santa ic Krafii  Santase Krafii  Rod Kafii  Rod Kafii  Rod Kafii  Rotic Kafii  Poul Jadiir  Rotic Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Rotic	USA USA USA USA USA USA USA USA	MI) 2(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1	4(1) 4(1) 5(1) 4(1) 5(1) 4(1) 	(전) (구) (구) (구) (구) (구) (구) (구) (구) (구) (구		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	5(1) 5(2) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2) 5(2) 5(2) 5(1) 5(1)
192 105 108 109 109 120 121 122 141 112 143 144 145 146 147 146 147 148 149 120 121 122	Reshy logari 33248 Bonita voarb Mgari Hi Begeri Li Segeri Hi Begeri Li Segeri	USA	다. 다 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	90 90 90 90 90 90 90	40   1   1   1   1   1   1   1   1   1		(현현현일보험) 보고 보는 10년	그런 되는 기를 모음 모음 내 기를 모음 위로 되었다.	188   180	States & Refit  Could have for measure  Sommer Kable  Red Kabr  Red Kabr  Hydro Kabr  Hydro Kabr  Hydro Kabr  Hydro Kabr  Hydro Kabr  Kere Kabr  Kere Kabr  Kere Kabr  Kere Kabr  Hydro Kabr  Pank Kabr  Red Kabr  Kere Kabr  Red Ka	USA USA USA USA USA USA USA USA	M(1) 2(1)	4(1) 5(1) 5(1) 5(1) 5(1) (1) (1) (2) (3) (4) (4) (4) (5) (6) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9	20 20 20 20 20 20 20 20 20 20 20 20 20 2			5(1) 5(2) 5(4) 5(4) 5(4) 5(2) 5(2) 5(2) 5(1) 5(1) 5(1) 5(1)
102 105 106 107 108 109 120 120 111 112 114 115 116 117 118 119 120 120 121 120 121 122 122	Reshy legari 33246   Ibenita scarb Mgari   Ibenita scarb Mgari   Ist Regari   Ist R	USA USA USA USA USA USA USA USA	5(1) 2(1) 2(1) 4(2) 4(2) 4(2) 4(2) 4(2) 4(2) 2(1) 2(1) 4(2) 4(2) 2(1) 2(1) 2(1) 2(1) 2(1) 2(1) 2(1) 2	90 90 90 90 90 90 90	를 가게 되었다. 보기 되었다. 보기 되었다. 보기 보기 되었다. 보기 보기 보		달달 달 말 돌 글 보고 등 등 등 등 등 등 등 을 <u>하고 한 있</u> 는	그런 의료를 보고 물목을 내내로 화로 의료 외로 가고 있다.	188 189 199 199 199 199 199 199 199 199	Santa ic Krafii  Santa ic Krafii  Santase Krafii  Rod Kafii  Rod Kafii  Rod Kafii  Rotic Kafii  Poul Jadiir  Rotic Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Poul Kafii  Rotic	USA USA USA USA USA USA USA USA	MI) 2(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1	4(1) 5(1) 5(1) 4(1) (1) (1) (1) (1) (1) (1) (1)	(전) (구) (구) (구) (구) (구) (구) (구) (구) (구) (구		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	5(1) 5(2) 5(4) 5(4) 5(2) 5(2) 5(2) 5(2) 5(2) 5(2) 5(1) 5(1)

15 No	Alternate accession	Source country		ř	S	В	МD	1435	IS No	A pernaue accession	Source country		S.F	Se		мĐ	НШ
	identifier		R	PR	DHS	1.69	DR	DR	1	(dentifier	1	4	PR	DHS	LFS	DR	DR
21	Combine Kafir	USA	442)	1411	1663	Ŀ	4(2)	5(2)	371	Property and property	USA	AUL		3(1)	Ŀ		5(1)
212	Combine Kafir	USA	5(2)	1(1)	1(1)	ļ	4(3)	5(2)	173	Diggraphs The (ret telle (Walkagien)	DSY	3(1)	⊢÷	SU	∸	421	41)
213	Dwarf Kafe Arisona imperial Kafir	USA	301	· ·	3(1)	ļ٠	5(1)	5(1)	175		USA	3(1)	⊢ ·	40	۰	5(1)	(2)
214 215		USA USA	5(2) 1(1)	1(1)	3(1) 2(4)	÷	411	5(1) 5(4)	ETXIII	Sooner mile	USA	3(1) 2(1)	<b></b>	41)	j-	S(I)	5(1)
216	Heat Land Xafe	USA	101	÷	3(2)	١÷	5425	3(2)	382	Sugner mule	USA	2(1)	4(1)	2(1)	$\vdash$	3(1)	5(2)
217	Pink Kafir Ale	USA	4(2)	300	2(2)	Ι.	500	5111	185	Malis	USA	(1)	7.7	40	۳	5(1)	3(1)
21B	Red khami	USA	4[1]	I	311	1.:	4(3)	Lago	486	Suggest Malo	USA	300	1	4(0)	┌╌	5(1)	5(1)
219	Carles Back Rails	USA	4(2)	NI)	200	Ŀ	11,11	5(2)	747	MAT MAS MAS MAS	USA	5(1)	1 -	3(4)		5(1)	3(1)
220		LISA	3(1)		7(2)	·	4(3)	193	3ĤZ	Miller	USA	MI)	·	2(1)	$\overline{}$	(U)	1901
221	DD late cluster	L2Y	4(1)		3(2)	ŀ	┷	40	turo .	L'ukneess	USA	.415	4(1)	4(2)		5(1)	[5(I)
222		USA	2(1)	2111	Ŀ	ŀ		41)	401	Red combane	USA	¥(1)	<del> </del>	1(1)	انا	<u>\$(1)</u>	ŲŲ.
221	DD Inte blo Kuffer C. Blo Kaffe	USA	4(2)	2(1)	2(2)	١	4(2)	92)	407; 404	Ced combane Caprock combine mile	USA	1(1)	5(1)	4(3)	ı	5(1)	511
224	C He kufu	USA	4(1)	1411	H-2	H÷	3[2] 4(2)	92)	405	Caprock mes	USA	1(1)	<del>                                     </del>	7(1) 7(2)	H	5(1)	92) 42)
226	K' Bh Kafii	USA	4(2)	2(1)	40	+	4(2)	42	40%	Redbane 655	IUSA	3(6)	<del> </del>	A(1)		500	4(2)
227	K Bh Kafir	USA	4(2)	3415	415	1-	4(2)	45	4(1)	Redi=ne 657	USA	4(1)	•	N(I)	$\overline{}$	5(1)	4(2)
228	C Hh Kafir	USA	2(1)	-	1(3)	<u> </u>	<u> </u>	917	41.00	Redbene 38	USA	2(1)	<del>-</del> -	41)	┌┤	90	.421
229	(* file Kalir	USA	4(2)	2(1)	3(1)	Ŀ	4(1)	42)	4110	Redhane his	USA	3(1)		મુટ્ય		90	9(2)
2141	Red Kadir (Texas)	ÚSA	3(1)		3(1)	Ŀ	5(1)	90	410	Captock	1/5A	ALL P	<u> </u>	42)		40	5(1)
232	Texasya 54 hybrid	USA	201	2(1)	3(2)	Ļ٠	4(2)	32	411	Marcin 5340 Martin produce solo	USA	1(1)	·	3(2)	Ŀ	5(h	41)
237	Keahang group Unknown	Chana Unkanwa	3(I) 4(I)	301)	41)	۰	4(1) 4(2)	5(D)	412	Martini gradene anto Redigij	USA USA	걸	311	3(b)	إنا	40	5(2) 3(1)
219	Cinknown Kaciliang group	Chana	H(1)	÷	3(1)	÷	9(4)	30	414	Caprock	USA	4(2)	5(L)	3(t) 5(t)	H	3(1)	3(2)
267	Unknown	Dakamen	7(1)	Ė		Ė	ЯÜ	5(1)	415	Combine	USA	3(1)	1777	3(2)		5(1)	4(3)
271	Linknown	Enknown	3(1)	2(1)	3(2)	1	મેળ	89	416	Red combine	USA	4(1)	·	2(2)		5(1)	5(1)
296	Unknown	1/mknewn		Ŀ	3(1)	Ŀ		811	4 7	Red combine	USA	4(2)	4(2)	4(.1)		5(1)	500
301	Wh hardens to all we	C'hima	2[I].		3(2)		1(1)	1(4)	418	Red combine	USA	H1)	Ŀ	3(1)		5(1)	L (C)
302	Wir kanijang wa	Chima	2(1)	2(1)	3(2)	ŀ	5(2)	ሂዓ	45)	NA 5462-07-J-J	USA	_:	5(1)	4(1)	]	50)	LSUL.
303	Kaulsting wa	Chirks	4(1)	<u>-</u>	7(1)	·	<b>4</b> 17	10)	412	D shallo	USA	<b>4</b> (1):	4(1)	Ę	╚	MILE	5(4)
303	Bearing tracking	China China	4(1) 3(1)	-	411		4(5)	5(7)	451 454	D shalfu SA 5772-7	USA	4(1)	5(1)	<u>5</u> 6	إنا	45	941
306	Western de Kaoling	Chira	415	20	4(Z) 1(1)	١÷	345 345	4(4)	A55	NA 5772-17-4	USA	9(I) 4(I)	3(1) 5(1)	3(2)	···	4(2)	(A2)
307	Manches Be Kachang	Chire	3(1)	÷	901	H	1(1)	4(4)	45b	SA 6199.14	USA	3(1)	303	<b>2</b> (1)		401	7121 5155
108	Braom kanliana	Chine	. AU	·	A(2)	÷	5(1)	300	457	SA 6399-23-4	DSA	40	700	42)	$\overline{}$	NU	144)
109	plant) are red to large	K'hira	3(1)		3(2)	Η.		500	45H	SA 6609 1-2-1R	UŠA	1613	2(1)	421		915	5(2)
310	Chutan St Karduriy	Chusa	3(1)		301	·	_	NU.	450	DET 6604-1-4	USA	2(1)	1921	1(1)	$\overline{}$	ЯII	4(5)
31.1	White Englang	China	2(1)		4	Ŀ	42	5(2)	4641	DET:6609-1-4-1	USA	4(2)	. 400	.42)		4[2]	1(2)
312	Barcher Wh Kambang	China	Ξ.	·	40	·	5(1)	ŊIJ	461	DEL 9906-1-4-5	Uphnown	3(1)	1411	4(2)	·	31Z)	417)
113	Thick said knolving	Chara	201		3(1)	<u> </u>	80	5140	462	DF. Shalle 6657-	USA	1(1)	40	1(2)		5(1)	49
314	Unknown	Chuna	2(I) 4(I)	÷	1(1)	÷	4(1) 4(1)	5(1) 5(1)	de I	DF. Shallu 6657- 191 Shallu 6657-	USA USA	4(1)	3(1)	1020	-	Stip	4(4)
313	Unknown	China	4(1)	<del>ا</del>	<del></del>	<del>-</del>	500	5(H)	460	THE SHARE OF A T	USA	4(1)	+111	100	-	<u> </u>	4(4)
729	Lakeawe	China	201	H	410	<del>]                                    </del>	500	500	dre.	DIDE LOWING	USA	4(1)	+111	4(1)	⇥	50)	200
120	Linkpown	1/nkeeven	ЯIJ	_	4441	١.	3(1)	StD	467	ODE Francisco SR .	USA	4113		3111		5(1)	31.75
371	Dwarf mile	USA	2(1)	┍		1	2(1)	ыш	qr.K	1)12ET 0002-7-1R	USA	4(1)	4(1)		╗	4(2)	3(2)
334	Canalina while manior mile	USA .	.9(1)		1(1)	İ٠	Sell	5(2)	469	(DDE £ 6662-2-1-)	USA	<b>N</b> (1)	-	4(2)	$\overline{}$	5(1)	51-1
335	Wa sooner muln	USA	910		3(2)	<u> </u>	$\overline{}$	500	410	Guad Sel 10062-	USA	HD.	3(1)	3(2)	$\Box$	4(1)	5(4)
336	C V S. mile \$155-	134	1(1)	Ŀ	Ŀ	ŀ	Sth	SUU	471	Count Sci 6682-	USA	Ϋli	4(1)	¥(1)		5(1)	भग
337	Treas DD Mile	USA	2(11	Ļ.	1	۰	5(D)		417	Shallo 5379	USA	2(1)	1(1)	1(2)		5(1)	4(2)
33 <b>9</b> 339	DD Yel Mile Chr Mile	USA	J(1)	<u> </u>	1(1)	١	5(1)	50)	47.) 474	Agree 2650 Shalku Pop sorgham, SA 380	USA	- <b>시</b> 기 - 위기	511	2[1] .4(2)	$\dashv$	욹글	1(2) 1(4)
334 340	KT-NU s VX-177 December	USA	2(1)	H	421	÷	211	N.D.	425	Cumbine shullu	USA	40 40	4(1)	243) 249	↤	5(1)	1(4)
MI	Unknown	USA		MD	-	<b>†</b> ÷	44	Ģ	Wil	REVE 1-1.7	Menco	3(1)	1	100		305	4(1)
242	Calby mile	UŠA	-	3(1)	N17	Ŀ	X1)	5(1)	5412	ki Yl. 1-4-t	Meason	3(1)		1637	_†	1(1)	3111
м3	DD yel Suoner	USA		41)	<b>5(1)</b>	Ŀ	80	5(1)	Strik	REYE 2/3-7	Межео	300		000	⇉	500	301
144	Dwarf Ly Yel Mile	NSA		1(1)	4(1)			5(1)	504	RFYF 2 4 4	Меако	4(2)	4(1)	3(2)		511}	5(1)
345	Nooner	USA	3[]					MIL	יסנ	REAT 5 4-9	Мекнео	4(Z)	Ξ.	3(2)		3(1)	NI)
146	Farly yel miki	USA	-	5(1)	5(1)	انا	5(1)	5111	SIV.	RUVE 2-1-1 RUVE V A T	MERICO	T()	$\vdash$	3(1)	÷	5111	41)
347 148	MN 1392 SA 292	USA		эÜ.	417	-	141) 141)	5(4) 5(4)	Stor Stor	RIYI (4) RIYI (4)	Мехісо Мехісо	#(1)	إسنا	7(1) 3(2)	→	5111	N(1)
149	PAPEL IO. AL TO SALE	USA	ЖD	$\vdash$	3(2)	÷	3(2)		5123	REYE 64-2	Monico	2(1)	$\vdash$	3(1)	÷	5(0)	. 549) 510
350	Dwarf yet mile	USA	A(1)	5(1)	2(2)	÷	5(3)	5(2) 5(2)	510	RFYE 5-7-4	Mexico	7[1]	$\overline{}$	312)		300 90	3(2)
351	Dwarf ye i mile	USA		5(1)	4(9)	Н	5(1)	5(1)	511	RFYE 1-2-2-2	Mesico	1115		3(1)		1123	4(2)
352	Dwarf yef mulo	USA	T(I)		37	⊡	5(1)	N(1)	314	RFYH 2-5-1-2	Makido	H10		3(3)		N17	5(3)
153	Dwarf yel mile	USA	<b>5(1)</b>	5(1)	4(1)		501	(41)	516	RFYF 2-4-1-1	Мехівн	4[2]	NUL			$\equiv$	500
]54	Texas mila	USA	2(1)			ŀ	3(2)	5(2)	517	RFYE 2-6-1-2	Mexico	4(2)	4(1)	3(2)		4(2)	5(2) 5(3)
355	Texas mile	USA		Mili	4(1)		T(I)	KI)	SIH	RFYE 2-7-1-2	Mexico	3(1)		3(1)		11)?	
356	Transmile	ARIJ	· · .	SD.	Ē	$\vdash$	<u> </u>	1(1)	\$114	RI'YE 7594-2-1	Mexico	Ē	N)	1(2)		500	40
157	Finney milo	LISA	-	3(1) 3(1)	4(I) ¥III	H	H	5(1)	520 521	RFYE 7594-4-2 RPYE 7597-1	Mexico	2(1)	$\vdash$	3(2)	∸	5[1]	<u>542)</u>
158 151	Std vel Miko Charak barrasamila	USA USA				H	H	1(1)	454	REVE 1406-2-3	Межесо Межесо	3(1)	H	3(2)	÷	80	4(1)
360	Chinch hug se-mile  DD white money welc	USA		90 91	<b>9</b> 0,		501	3(1)	523	REVE 1400-3-3-2	Менко	3(1)		3(2)	-+	49	40
76i · · ·		USA		90	911	Н	500	5(1)	524	REVERSES	Менео	5(2)	1685	300	_	5111	300
			3(1)		3(2)	┍	1(2)	1(2)	121	RI YI. 1945-2-1-1	Mexico	425	1621	2(2)	_		5(1)
362	Combine white mile Fa Eh Mile	U5A				_	4(2)	5(2)		REVE 1945-2-1-2	Мехио	3(1)	-	377	_	4171	5(2)
362 363		LISA	4(2)	171	чij									411		413	
362	Fy En Moko			4(7) 3(1)	4(2)		4(2)	5121	527	RFYF 1948-1-5	Meslov	2(1)		3(2)		9(4) 5(1)	5(1)
362 364 365	Fy Eh Miko Ey Wh Miko Ey Eh Miko Ey Wh Miko	USA USA	4(2) 4(2) 1(1)	H1)	42)	Ш	4(2) 5(4)	5(2) 5(1)	520	Ye large grain	Uŝa	2(1) 3(1)	7(2)	-111	-	5(1) 4(1)	5(1) 4(5)
362 364 365 366	Fy Eh Milo Ey Wh Milo Ey Eh Milo Ey Wh Milo DD whise golo	USA USA USA	4(2) 4(2) 1(1) 4(2)	7(1) - 4(1)	H2) H1)	Ш	4(2)	5(2) 5(2)	530 530	Ye large grain Kago missan vellow	USA USA	건() 보니 보니)	Ī	3(2) 4(3)		9(1) 4(1) 5(1)	5(1) 4(5)
362 364 365 367	Fy Eh Milo Ey Wh Milo Ey Eh Milo Ey Wi Milo DD whise nido Desarf white malo	USA USA USA USA	4(2) 4(2) 1(1) 4(2) 3(1)	H1)	41) 41)	ШП	4(2) 3(3) 5(1)	5(2) 5(1) 5(2) 5(1)	5251 530 531	Ye large grain Engry micros vellow \$5-4919	USA 1/SA USA	2(1) 3(1) 3(1) 4(2)	3(2) 3(1)	3(b)		5(1) 4(3) 5(1) 3(2)	5(1) 4(5) 5(1) 5(2)
362 364 365 366	Fy Eh Malo Ey Wh Milo Ey Eh Milo Ey Wh Milo Ey Wh Milo DD whise malo Dearf while malo	USA USA USA	4(2) 4(2) 1(1) 4(2)	기) 4년 4년 4년	H2) H1)		4(2) 5(4)	5(2) 5(1) 5(2) 5(1) 5(2)	530 531 532	Ye large grain Kago missan vellow	USA USA	건() 보니 보니)	Ī	3(2) 4(3)		5(1) 4(3) 5(1) 3(2)	5(1) 4(5)

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10.1   Major marber   10.5					·		↓		·					•		·		
101   Albert   105A   3(1)   4(2)   3(1)   4(2)   5(1)   4(3)					ı.		÷							<u> </u>	4(1)	۰	<u> </u>	5(2)
10.5   Sile of property   15.8   3(1)   1.0					١÷		┿÷.		3(1)					1(1)		⊢		·
10.50   Side order   U.S.A.   V.11					_		÷		H-				ДIJ	H		Ŀ	· ·	<u>ٺ</u>
April				3(1)	╆╤	1/21	+ -		_				<u> </u>	⊢		H	١	ı.
10.15   Septimar surmes   10.86   20.11   1.12	617				-		٠.		-		Parent sent Salar		5/15	-		H		-
A	618	Bathurst survex	USA	301	<b>†</b>	1	1		_		Price and Sales		2011	SID		H	÷	÷
Color   Policy merges   USA   211   211   212   419   500   700   Secret medics   USA   411   372   371	614				-	4(4)	1	501		7114	Percental sevent States			13.77	4420	-	5011	-
Age   Medium dense   Quarter   Qu	620	Extra recly symec		2(1)		3(1)		4(8)	4(b)	705	Sweet sadan							
0.22	621	Michael dwarf aumac	USA	300	2(1)	[30]		4(#)	5151	707		USA	3(1)		7(2)	$\overline{}$	5(1)	5(1)
Summer   198A   3(1)   4(2)   4(1)   4(1)   4(1)   4(1)   4(2)   4(1)   4(2)   4(2)   4(2)   4(3)	622			301	$\vdash$	0(2)						USA	ž[Ι]		4(2)			
State   Stat	621						1 -						k))		- زارات			
Summer   1986							٠.						2[1]					
227   Pers   USA					425		÷		310					4(1)		H	9(1)	انبا
Sect   Content    626				┝┈		<del>!</del> •		4111					14.55		-	40		
Page   18A					40		÷							H-2		÷		417
State   Disk	639				915	1021	t i									÷	30	
All Pre-green USA					177		1							3015		÷	811	÷
150   150	971				1		1		···		Fines			-		•		3011
Superior   1.5A   4(1)   3(1)   3(2)   7(2)   3(1)   3(2)   3(2	td2		USA		1613	1(2)	1 -			722	lann ha silai sian	USA		•			-	
Scale   Superior   1-SA   4(1)   5(1)   5(2)   774   Summar 6-Mil   5(3)   5(1)   5(	613	Honey	USA	200		5111	I	500)		724		UNA	3(1)	3(1)	471		5(1)	
Color   Colo	6.14						Ŀ			774	Surgay 655ff		3(1)		1(2)		5(1)	٠
1.073					<u></u>		Ŀ				Arka surge				3(2)	Ŀ		Ŀ
Compared half   USA   St.					١÷		٠		1111					·	2(2)			
1966   1967   1968   1969					جنبا		٠						4(1)					5(4)
August   Control   Contr				917	·	1(2)	١	427	H					3[1]		·		
Model   Level petities   USA   4(1)   3/2)   -						4111	H	5 ii	H. H					-	29.72			1471
A32							Н				Shalla erase 6566			9111	4(1)	_		
Asia		Elim sotum			•		┰		$\overline{}$		Shallo wash 6166							
Section   Sect	643				·		١.		$\blacksquare$		Mandan N Dakota	USA						
See   Death Foliger   USA   U    0.11   0.12   0.	644	Me Iean waxy	CSA.	3[11						M.e.	MN 142		2(1)	4(1)		-		
According   Acco	445	Carly folgo:					ŀ	N(1)								ŀ		
Obs.         Cultier         USA         2(1)         3(1)         3(1)         3(1)         MS (1)         MS (2)         MS (1)         MS (2)	<del>1.4</del> 6		Ç						Ŀ					·		-		
Cultier   CiSA   Str.						Ŀ		<u> </u>							:			
Section   Sect					-	311	Ŀ	5(1)	Ŀ				7(1)					4 61
Mary					-		Ŀ		$\vdash$					2111		·		
Stronge					<del></del> -		⊢	7(1)	$\vdash$					ALID.		÷	MD	$\vdash$
Stranger   USA   441   472   473   473   474					$\vdash$		Η.		$\vdash$					-117			400	5(3)
554   No. sessage rod plume   USA   413   103					-	7-7		Still	1					4(2)		H		
SS   Colores   USA   411   132   511   512   513   513   513   513   514   515   514   515   5				410			٠.	1			SA 7525-27-4		43		5(1)			
Indexest cuerys	455				4(1)			5(1)		<b>*</b>  7	SA 7525-27-5	USA	. 412)	1(1)			3(1)	
6.77   Names rienge   USA   4(2)   1(1)   1   1   1   1   1   1   1   1   1	1120	lorbery owner								#TIH	SA 7525-27-6	USA	201			$\overline{}$	40	5(1)
560   Colorina   CiSA   St.   N.   N.     St.	657		UNA	41)	Ŀ			$\Box$	<u> </u>		SA 7525-27-7				1(4)	$\overline{}$		5(3)
Section   Content   Cont	ni#							5(1)			NA 7891-2			ان.		$\overline{}$	AUD	
Column   C	<sub>ሲ</sub> ፋል						·							1(1)			4(1)	5(3)
March   Marc	Ďeku					10)	ı.		لنبا		Songhini					i.	استيا	
100   Securative   115A   413   323   411   523   Freeds 57(6-1)-2   1.5A   412   322   423   323   524	idai				4111	,k2)	·	3(5)	5(7)							·		
1964   Seculine   1958   4(1)   3(2)   -     5.78   Medipul variety rule   1758   4(1)   4(2)   5(1)   5(2)   5(1)   5(3)   5(					Ŀ		<u> </u>	200	$\vdash$				427			$\vdash$	4(2)	
100   100					H	1/21	٠.	9111	H		Mediand & number club					÷		
086         Swaght neck         USA         4(2)         X(2)         4(1)         \$(1)         Scheck         USA         \$(1)         \$(2)         \$(2)         \$(2)         \$(1)         \$(2)					H		<del>-</del>	- -	5121					7.7		÷	744	
Cools         Stright New Aritim         USA         AU         \$1,21         \$1,11         Uses         USA         \$4,11         \$1,21         \$1,21         \$1,21         \$1,22					V.71			17	7-7		School					$\dashv$		+
0.68   Cusper   USA   3(1)   3(2)   3(3)   5(3)					1.27		Н	201	$\vdash$	11.151				-			NI:	
When African   USA   A(1)   A(2)   A(2)   A(3)   -   D   White dates   USA   A(2)   A(2)   A(3)   A(2)   A(3)   A(3)   A(3)   A(3)   A(4)					ь			5(1)	$\vdash$					4(1)		-		$\overline{}$
ATO         Where maximizeth         USA         3(1)         3(2)         -         513         Planer         USA         3(1)         -         1(2)         4(2)         5(3)         Where leaded         USA         3(1)         -         3(1)         -         2(2)         4(2)         5(3)         Where leaded         USA         3(1)         -         3(1)         -         3(2)         -         1(3)         4(2)         5(3)         Where leaded         USA         4(1)         4(3)	068 069				Н.							USA		- 1				4(2)
071 Alie USA 2(1) 4(2) 4(2) 13 Wheeland USA 3(1) 5(1) 4(2) 4(3) 4(3) 6(4) 6(2) 6(2) 6(2) 6(2) 6(2) 6(2) 6(2) 6(2	67D			2(1)	┌┤		$\overline{}$	.5			Planer		, H1)		301		4(1)	
672         Ascell         USA         3(1)         - 1(2)         - 4(2)	671							4(2)	91)	H73	Wheatland	USA	9(1)		3(f)			
1073   Lucker   UNA   315   412   425   421   427   421   422   421   422   423   423   424   424   425   424   425   424   425	672				<u> </u>		Ŀ		5(1)	H 37.			4(2)	1(1)	3(1)		910	_
674   Nyskim   (ISA (1)   42)   42)   42)   42)   420		Tucker	UNA	3(1)	Ŀ	420		4(-1)	MOLE				\$[1]	, : I		$\overline{}$		"
675         Plante         USA         4(1)         4(1)         3(1)         R40         Quadroni         USA         4(2)         3(1)         3(1)         3(1)         5(1)         5(1)         841         Pgth reas quad         USA         1(1)         3(1)         4(1)	673							422	40								S(1)	
677 Clifs beard striby USA N(1) N(1) 5(1) 842 Farge USA 5(1) 4(1)	674	Nurtur	USA															
	674 675	Plante	1J\$A		·									20)		-		5(1)
678 Distribut 195A 4(1) 3(1) B43 Manko [USA 2(1) 4(1) 5(1)	674 675	Plante Dearf ashbum	USA USA	4(I) 4(I)		Яij.	Н	5(1)	-	£41	Pysh res. quad	USA	10)	20)	Mili	÷	5(1)	
	674 675 676	Plants Dwarf ashbum Club head striby	USA USA USA	4() 4() X()		辯		5(1)	-	841 842	Pysh res quad Fargo	USA USA	1(1) 1(1)	)(I)	3(1) 4(1)	-	5(1)	-

IB No	Alternate accession	Source country	F .	T .	5	P	MD	HB	is No	Alternate accession	Source country	1	RT.	SI	)	1 MD	î HB
	(derwifter		R	ĮřΗ	pilis	1.158	DR	UK	<u> </u>	(dolphier		R.	PR	DHS	Jul 8	[]AL	178
844 845	Mattoly Smiths mile s Kafir	USA	4(4)	3(a)	5[D] 5(1)	<b>!</b>	M20	×10	936	Elrolæ;	Suden	3(1)	ı.	1(1)	٠	1(2)	[5(1)
846	Smiths mild k Kalir Smiths mild hybrid	USA	9(2) 4(1)	3111	3123	H	911 911	-	N. 315	Hegiri seifi Nyor dok	Sauden Sauden	3(1)	6/11	3(1)	104	201	H
847	Desert maize	USA	2(1)	<del>-</del>	3(1)	÷	95	÷	9.00	Holyeli	Sudau	301	50).	43	ŧ÷		٠÷
BAH	Певен павор	USA	2111	•	4(1)	1	4121	K13	94D	Gulum alumer	Sudan	4125	3(1)	3(2)	1111	4(1)	5(3)
240	Bushop	LISA	1(1)		42)	$\overline{}$	417		ΨI	Atamine	Seedon	3(1)	1111	5(1)	1	2(1)	5[2]
B50	Sw mile s Bh Kafir	USA	4(2)	4lji	44)		ΨIJ	5(1)	142	Culum phied	Sudan	1111	T	3(1)	Ŀ	3(3)	[.42]
851	harly kalo	GSA	4(1)		1(2)	ŀ	5(1)		тн :	Wad bashr	Sudan	3(1)		3(1)	Ŀ	5(1)	3(4)
85;	Kalo	ÜŚA	4(1)	2(1)	3(1)	ŀ	4.11	·	1944	Kadodak	Staten	2(1)	·	1(2)	Ŀ	<b>4</b> (1)	4(2)
853	Midland White vols	USA	를	ŀ	4(1) 5(1)	<u> </u>	5(1) 5(1)	30	945	Wateli Rosok	Sudan	310	<u></u>	<u>H21</u> .	ł٠	4131	3(5)
853	Ciunio	USA	5(2)	3(1)	3(1)	H÷	9(2)	90	V48	Мири одники	Nudan Sudan	400	-	1(1)	lzi s	40	7(4)
#5e	Chil Tax	USA	3(1)	10.7	3111	H÷.	511 511	-324	MID.	Firsnek namniak	Sudan	4(1)	-	H 15	100	H÷-	۱÷
817	Premo	USA	1615		5(1)		51.31	Selt	(N)	Malid	Sudan	40		H23	٠.	4(4)	4(3)
BSR	Winder	UNA	40		35		5(1)	5[5]	441	Agra	Sudan	बंग		1(2)	1	H2)	177
85"	Club	USA	N1)	ŀ	2) h	·	5(2)	3(1)	452	Nушт плиц	Ninden	4(1)		1(2)	_	3(2)	Ἐ
560	Cody	USA	3(1)		1(1)	Ŀ	40	5(31	453	Chikkori	Sudan	4(1)	Ŀ	4(2)	Ŀ	XI)	5(1)
Re i	Kafanta No 9	South Africa	ЯD		3(1)		5(1)	<u> </u>	1934	Gerd elkehish	Sudan	141)		3(2)	Ŀ	5(1)	4(2)
662	Ајах	LISA	H(I)	<b>4</b> (1)	1611	·	4[.1	5(5)	145 S 115 S	Bergalli shiner	Suden	4(1)		N. A.	<u></u>	1(1)	5(7)
Rn 1 Rn4	Langejur Cirokanna	USA UNA	5(1)		3(1) 3(1)		5(1)	_	91H 917	Tarrano	Sedmi	3(1)	9(2)	2[2]	tich.	5(1)	5(2)
363	Cinshamii	LISA	2(1)	÷	4(1)	H	5(1)	ND.	125 M	Magn ninad Klakah	USA	3011	<del> </del>	2(2)	H	500	<del>l .</del>
X64	Freibika Messoo	USA	#121	Sili	3(1)	Н	500	40	N59	Hemmec	USA	4(1)	<del>                                     </del>	3(1)	١	-4(1)	H
867	Çirafî'	USA	101	1	TU I		-		960	PL 2394 N	USA	3(1)		4(2)		5(1)	_
MHH.	New genin	USA	5(2)	4(1)	Ę		· ·		462	PL 2.19440	USA	\$(2)	31)	7(1)		5(1)	L:
869	Freed mexico	USA	2111		3(2)	·	5(1)	·	411	Sorgo Hilano	USA	4(1)		1(2)	\$(1)	3(1)	·
XTH:	Dwarf freed	USA	3(1)		4(1)	ij	ŞÜ)	ž	Un.1	Surpo blanc VO 13F	UNA	4(1)	ļ	3(2)	2(1)	5[1]	<b></b>
177	(ireeley	USA	¥1)	1	4(1)	١	5111		NBS	S tangarika No 26	Lyurzania	4(1)	<b>↓</b> ∴	1(1)	Ŀ	4(1)	910
277	Cres	USA USA	4(1) 3(1)	<b>1(1)</b> 3(1)	3(3) 5(1)	1	4 <b>(1)</b> 5(1)	99 800	-hA W-Ω	Ladore Kongr	USA	4(t) 4(1)	-	3(2)	H	i -	
874	Dagef jøsa	USA	417	HID	4(1)	1	3(1)	2121	UNIV	Unknown	134	3(1)	<del>                                     </del>	H	-	÷	÷
875	Countland () W 12	USA	4111	7.7	3(11	÷	5011	-	995	Laknown	USA	2(1)	<del>                                     </del>	3(2)	H	5(1)	<u> </u>
87¢	Yellow darso	USA	3(1)		5(1)	T -			HAUZ	Gund 16	India	4(4)	2020	2(2)	(1)	- 100	÷
H77	Aregu selection	USA	4(1)		926		4(1)	.4(5)	11874	Count 28	Inglia	4(3)	2015	40		4(2)	5(2)
H78	Caracina angham	USA	40	4(1)	1(2)	$\cdot$	Ē		Jimbl.	Linusel 14 calm	Iralia	413		. 49	ΙÇI	37	50)
H70	Feers white experim	USA	20	·	3(2)	·	4(1)	MD	12.5	Citerd 14 tota	lmju	৸৸	2(1)	117)	RD	Ξ	5(1)
HAXI	Fatra early pink	LISA.	41)	Ŀ	i(I)	Ŀ	5111		1016	Cisnid	ltulta	4(1)		Ì	Ц.	ź	·
RISI	Sorghum (early)	USA	4(2)	4 11	1021	Ŀ	SULF		LIKIH	Parlilian incom	Fudia	4(1)	$\vdash$	3121	Ŀ	5	<u> </u>
RH2 BH3	Kountend O W 2	USA	3(1)	Чh	925	⊢	410	50.01	LUKHS	Purbbani nasam Gundib rahi	lintu	1(2)		4(2) 3(3)	⊢	5(1)	⊢
KMS	Siden graen	USA	300	4(1)	410	⊢	500	4[7]	1015	PL 2466981	l'ille	3(1)	<u> </u>	A(2)		5(1)	H
58b	Shello grass	USA	301	80	1171	•	5(1)	4(6)	1016	Pt 246691	India	3(1)		H(2)		47)	4(2)
RK7	Grain grass	LISA	3rti	4111	JOD	١.	5(1)	भ्रभ	1017	H. HW.8	Jenlin	40		.42)	١.	7.7	-1-7
바루비	Cirain graps	USA	_	33	5(1)	·	5(1)	$\cdot$	IDLX	IC.4666	lndin	41		2121	•	4(1)	90.
HZM	Cirain grass	UNA	H11	, i(I)	3(2)	$\cdot$	ЯÐ.	17	RH5	(C. 166)	India	4(1)		33.		<b>5</b> (1)	
H/X/	C schrock	1-8A	1930	-1613	1(1)	Ŀ	9(I)	¶1,1}	1020	IC 4144)	Indes	361)		2(2)	жŋ	5(1)	30
HO1	121) schruck	UNA	9121	1011 :	3111	Ŀ			1621 11623	(C 4359	India	3(1)		3172		·	<u>  </u>
692 693	DD Schook Baren	USA	럘	1011	3(1) 3(1)	÷	5(1) 5(1)	H	1021	Delhi local	India India	2(1)	-	2(2) H2)	÷	5(1)	<del></del> -
245	Westland	USA	5(1)		4115	-	5[1]		1024	Delhi local	India	HII)	<del></del>	42)	H	400	5011
\$746	Wheathand	USA	4(1)	Η-	3(2)		7111	_	1025	Delhi keyi	Indiu	2(1)		2(4)		4(8)	10
eah	Turns gram	USA	40	$\overline{}$	3(1)		5(1)	$\overline{}$	11026	Delhi lecal	India	41)		2(2)	100	5(1)	1
400	Chrain Riass 1A	USA	1617		5(1)			· ·	14027	Della local	India	4(1)		2(2)			
901	LGV 26	Mesico	1(1)		Ē				1028	Gwaliar 10-7	lisha	4(-)	ાયુષ્	3(1)		5(1)	5(2)
1407	LGV 74	Mexico	4(1)		5	Щ	Ŀ		1020	Rumikel	hidia	<b>N</b> (1)	<u> </u>	2(8)	1(1)		L.,,
ligh)	LCOV #8-1 (dwarf)	Mexico	3(1)		4(1)	-	-	NU.	IDAN	Saunei	l•Hlio	4(4)	I I	1(2)	KD	<u> </u>	لنيا
94	LGV 88-1 [tall) LGV 80-3	Меньсп	<u> </u>	2(1)	+	⊢	5rl F	-	1012	Ciwatine early Surse local	Indu	4141	4(2)	2(4)		#(2)	10
UDe	LKIV EV-3	Межен Межен	\$11J	H	7465	H	4(1)	90	1104	Maldandi	India Iedia	H(1)	.209	2(8)	Sili	-H61	4(1)
907	[ (JV \$4-1-1	Mexico	3111	200	11.71	Н	5(1)	4121	1035	IF1 35.27	India.	2111	1	2r2+	1715	420	5(3)
1708	LGV RNI-2	Мехил	2017		42)	П	40		104s	Palensa dhohan 3	Ind+	4(1)	М	2(2)	ldb	80	5111
4115	I GV 90-3	Мехіфо	2(1)		·				14141	Juragadh dholas	liidis	-02.		-1(4)	3(2)	5[1)	
911	LGV 91-1	Мечки	-(2)	4(1)	3/21	Ŀ	4(3)	5(1)	1012	Votavel (holis)	India	2(1)		2(0)	1443		
913	LGV 49-1-2	Меньо	4I)		¥	·	ЯD	50.16	1641	PJ 7R JC 1535	linka	317		153)	1417		5(1)
714	L(1) 94-1	Мекісо	412)	Idt	2(2)	ļ	Ŀ	-	r042	PJ#R	India	MIL	<del>  </del>	2(2)	RH	30	5[2]
915 916	LGV v4-4	Mexico	3111	$\vdash$	917			1411	1044	PJ 1K	India	7417	1(2)	2(4)	4(1)	4(7)	7(3)
917	JEC BOOK	Algeria Algeria	41) 41)	H	2(2) 1(1)	13.07	5(1) 4(2)	3(1) 5(1)	HHA	Nandyni Natoleai	Indu	4(2)	4(2) 4(1)	2(2)	Leto	<u> </u>	$\vdash$
913 918	Dung el Subri	Nudeo	4(2)	3111	3011	H	4(2)	1(1)	1047	( ( )   H	Index I	1(1)	5(1)	3(1)	۳.۳	40)	5(4)
010	May hash white	Sulan	410				49	5015	1048	CO 12	Index	1(1)	- 1:	100	leis	30)	1(2)
921	fra shendi	Suden		<u> </u>	λ(I)	М	5(1)	4(4)	III	COS	India	2(1)		2(2)	içiş	4(2)	3(3)
977	Fet Abdelmagid	Sudmi	4(2)	HH	1125	lin	SHI	4(2)	[DV0]	(O)	ludia	3(2)	41)	2(1)			
923	Availek	Sudan	4(%)	2(9)	Ę	42)	5(4)	पुष	1051	(314	lisdru	1(1)		5(2)		NO.	5(2)
925	Açlıqı	Scul en	200		25	Ξ	5(1)	40	1055	Li I legora	ludu.	2(1)		3(6)		Ė	ž
9.2A	Fer индивисыю	Sudan	5(7)	1111	1GF	Ŀ	5(1)	5(1)	[DKE	titthema	ludin	45	40	1(%	1(1)	सा।	4(2)
1927		Nucleo	4(2)	1(1) 3(1)	3(3) (1)	ш	i.	4121	Hn4	Maldardi 35 I BU 53	linjan	4(4)	J(B)	F(2)	-	4(5)	344)
	Lung bash						£	5021	1055	OT 33	lestia.	4(1)	2(4)	į	L_ I	4(2)	5(3)
02 <b>2</b>	Ciessabi istrakana	Nindras Rindras	40	417		14.54		5/2.		C RELAXE HAVE	Index 3	7011				6175	
028 024	Ciessahi istrahana Hegan mackwar	Sudan	4(1)		30)	1427	4(2)	5(3)	1056	C EG-2 NE U213	ladu.	2(1)	2rRi	2(2)	1(3)	5[2] UZ1	5(2)
02 <b>2</b>	Cressabi istrahana Picgan mackwar Per fulli dugim		4(1) 4(1)		30) (i))	igi) litti	4(2) 5(3)	5(2)	1056 1057	Hird proof	India	1493	2(8)	2(2) A(9)	·(1)	HZ)	5(3)
024 024 430	Ciessahi istrahana Hegan mackwar	Sudan Sudan	4(1)	3(1)	30)	1(1) 1(1)	4(2)		1056				2(B) 2(2)	2(2)	(1) (1)	HZ)	

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1063	Rabi power	Jndiu	40		12		3(1)		1185	Janes ilitar	lindra	101	<del>  'P</del>	2121	101		1v
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lom_	Mundapuri	Інан	4(4)	42)		г			गाम्ब	Softurniyo	Myanmar	3(1)	<del> </del> -	3(2)	liri i	1	
1071	Kampur local	Jn.Jm	4/8)	2(7)	2(8)	4(1)	5(2)	প্রিদ	1195	Nambeu	Malan:	SUIJ		101		1683	·
1072	Alleshweri	India	4(4)	2(5)	1(2)	┱	41,	925	1196	Chipole	Mahawa	200	·	1(-)	Η.	5(£)	·
1073	Rati ethani	Inde	2(1)	Nij.	Ιųν,	101	40	16.5	11:12	Naluaguni	Malawi	41)	3(1)	3(2)	2011	<u> </u>	T -
1074	Ameiner	Inde	2111	T	2(2)	lili		SHI	11194	Alamara cholain	India	100	1	1121	Ιψ	٠.	-
1075	Changdev	Inde	2(1)	#11)	2(4)			910	1201	A5 9117	Tanzenia	401		1(2)	<b>!</b>	_	1
1077	PI 24B286	India	42	JCB	905		4	5000	1202	Adheno just	Indu	4(4)	Wilt	2(2)	4411	•	٠.
1079	Manoli 1-2-1	inde	4(4)	2641	3(3)		5(1)	45	1207	Ny de-men	Malaun	2(1)	4(1)	¥(2)	Mili		1
I CABAU	Koregeon 2-2-1	India	4(4)	2141	80		KII.	5(2)	1204	Hung roen	Cluna	2(1)	·	2(2)		1(1)	٠.
1081	WAZ 3-6-2	listin	4(7)	1(1)	1151	Itty	HII	5(4)	12(N	Sharing Inc. Landing	USA	3(1)	1118	4(2)		5(2)	3(1)
LCE 2	Barshi 1-\$-2	linto;	4(1)	7(8)	[2(9)]	49	2(2)	Яħ	1210	AS 31 W	China	2(1)	· ·	411	г	20.9	(3)
1044	A 5	Index	2		HIE.	·	4(1)	ŝ	1211	Cikulmous karolining	Chima	2(1)	· ·	3627		4131	2(1)
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LONB	Kawanda	India	(I)		2(2)	Ŀ	Ŀ	<b>S</b> (I)	1211	Turn then	( liunu	101)		ALL		MIL	
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1048	Mulwa	projum Jerojum	447	4(1)	2(2)	5(1)	ΨĐ	501	1219	AN 3274	Ohnte	40		¥21		80.	40
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1104	Maiduidi	Inde	4(K)	सम्	200	11 1	93)	4(4)	1551	ling	C'hitta	441		4(2)		80	Ŀ
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1106	Linegalore	lmdi≠	3(2)	7(2)	2(2)	1(1)	Ŀ		1223	Her-ko-she-yen-hing	Chine	411	· -	1421		3(1)	Ŀ
זטו <i>ן</i>	Strain 35-1 Induce	[uqia	2(1)	4(2)	ग्।।	·	·	·	1225	Scopen	USA	위(2) 독(2)		2(2)	Ė	(0)	1(1)
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11177	adon: Nord resistant	listia	2017	. <u> </u>	ԿԱ				1220	Ры мунди Бын Асдаги	USA	3(1)		2(2)	417	ŀ	į
1112	Nilwa	ledia	2(1)		4(2)	·	9(1)	2(3)	1270	Itenigo ellertam	Findra	3(h)	_:	5111			
100	Вынуния	lmh <u>a</u>	NO.		3(2)		5111	SOLE	(232	Chevvirungu	Ind <u>ia</u>	3(I)	L.	3(7)	υÜ	ŀ	ŀ
3114	Sheregur	lml#	2(1)		4(2)	Ŀ	5(1)	\$(2)	1244	K-waitering.	China	3(1)		2815	ŀ	5(1)	<u> </u>
U13	Seranya	juing -	2[1]	4(1)	30 F	Ŀ	4(7)	5(2)	1234	Pkill midrib irungu	Endia	2(1)		2(2)	1(1)		<u> </u>
1136	Neuharia	Indua	.4(4)	702	1(2)	in.		5(1)	1215	Serjudaa chadaan	India.	. 7(1)	·	3130	10)		
1117	Seisemut	India	2(1)	XI)	2(2)	Щ	संश	5(4)	1216	karum chuliun	Junius	200	<u> </u>			5(1)	<u>ب</u>
1114	Urde chenso	links	하다	HIL	1(2)	100	_	_	1247	frangu Palaka julan kulkgal	finlin	10)	L	3.5	de l'i		
1119	Dayadi 36	tinl-2	4171	35	Right	⊢	4(4)	35	1240	Pallak p julam knik: gal	lediii	2(1)	····	2(2)		MQ.	<u> </u>
1120	Sherroli	liidae	40	40	ļ <u> </u>	Ŀ	·	7	1242	Pallaku pelam kulikusi	Ізн]ін	401		3(1)	·	5111	
1]21	Kerad 2-7-11	l mlu <u>a</u>	+	31 41	5(1)	Ŀ	L	3(1)	1243	frungu chokarn	India	2(1)	<u> </u>	3(2)	-	홋	·
1122	Karad local	ladia	5(5)	4(4)	5(I)	i	3(1)	5(1)	1245	ltungu cholans	India	3(1)	<u> </u>	1(2)	÷	٠	·
	Kanke No 2	Indi <u>u</u>	Ŧ	5(1)	3111	÷	Чþ	5(2)	1241	Red energy mediuri	Inche	1(1)	261 )	2(2)	Ξ	<u> </u>	<u> </u>
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	P1 24H322	India	.1(1)	<del>-</del> -	1(2)	÷	5(1)	Υ.	1248	Integral challen	(India	9/17	$\vdash$	451	(t)	·	<u>ب</u>
	A 15	Indee	1(1)	<u> </u>	2(2)	-	3(9)	ŝ	1249	Longo chivara	ringin .	310		2051	1675	/ <del>****</del>	·
11.78	A IX	Inde	1(7)	<u> </u>	300	÷	<u> </u>	-	2.250	Arisa cholam	India	1112	╙	411		Ÿīī	
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	Pf 246326	linder -	4	⊢	1527	٠.	<del>ا</del>	·	1252 1250	Red Amber	South Africa	3(1)	· ·	1(1)	·	91)	
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1132	Cheruka pateka jiong	fodia	24.7	400	1	Ė	-	$\vdash$	1284	Holens sorghum	/aw	1665	$\vdash$	2151	994		<b></b>
		lodin	3121	4(1)	3(2)	÷	<del>-</del> -	<u> </u>	1256	Trango centura matas	Indet	3(1)		409	ш	6	<u> </u>
1174	Cloudy pattches junna	India	4(2)	475	2(2)	LCT)	<u>ب</u>	$\vdash$	1257	Name cholars	India (	3(1) 3(1)		3(2)	-	5(1)	
	Ocole patcha jonna	Ուպեր	4(2)	1615	2(2)	9	<u> </u>		1258	Karn mingu	fodia	711) 711)		1(2)	÷	4(9)	5(5)
1116	Osula patcha jonna	India .	4(2)		2051	ldi.	-	$\vdash$	1360	Inguistration of the second	Myumar	4(1)	-	2(2) -2(2)	2010	Strip.	5(2)
	Choole pascha jonas	ledio	447	41	2(3)	15.12	ı.	⊢		N I	Myerme India	4(1)	$\vdash$ $\dashv$	-1:7	-44		2(4)
	Clumbu julidas sagna	Indiu		3141	201	(42)		300	1761		Fridie	3(1)	$\vdash$	1111	li la	5(1)	<del></del>
1140	Cheruka pancha jiroma Cheruka pancha jiroma	India India	441	4(1)	2(5)	1115	4(2)	-711	1265	Kaka mmgu Unkuman	Endia	200		1(2)		5(1)	<del></del>
1140	Manager patchs some		4(2) 2(1)	40.5		1111		$\vdash$	1269	Musika irwemia	Zanthia		$\vdash$	1111	—	80	4(2)
1142	Menters teache inter	Index	3(1)	÷	2(3)	1470	-	H	1272	AS 4151, Machile	Zambu	Jel F	——	-107		40	74)
1143	Minuthau bancha jouen wakulitas Jandur jistaa			<del>-</del> -			911	5111	1272	Managic Atlantina	Zaniha	4111	$\vdash$	2(5)	2010	ich	5(4)
1147	AKP I Anne	Indiu	⊒:	_	3(2)	2	74.	7(1)	1271	Male pulses	Zantos Zantos	J(1)	-	4(1)	****	3051	5(1) c
	IG I	ledin	3(1) 4(2)	1/12		1	$\vdash$	$\vdash$	1.185		Zuige	41). 41)	٠	10	H	5(1)	
(140) 1147	G 2	Joseph Sudha		100		444	$\vdash$	3(1)	1786	Zergenhi Jingui	USA	.1423	<del>- 1</del>	3(1)		3(2)	172
	k:4		4-7	1111	2645	000	5(1)	411	LIET	Kanchelela	Zambia	.41)	- 1	400	÷	5(1)	-7/4
1148	Andre disolve	India India	2011	H	3(4)	÷		H	1290	Montheren	i anzenn	4(1)		A(2)	÷	200	$\vdash$
114P				1035		۳	500	$\vdash$	1291	Мисник пер	Tenzene	4(1)	$\rightarrow$	1(2)	÷	-	$\vdash$
	]1 ջրբ 261	lediu	4(2) 3(1)	11-2	1(1) 144)	H	44/9	1(7)	1593	Силскіу	South Africa	5(2)	2(1)	2151	las	3(1)	5(3)
	4	India		Los		⊢	45	35	1,794		South Afras	2(1)	4.,	42)	***	¥10	1,17
	Aispuri	Laudin		44)	42)	۱÷	777	.7.1	1295	Reigville Nami light red	South Africa	107		4(2)	$\vdash$	9(8)	4(4)
1157	Мирен	Padik	4(3)	140							Russia & Cife		_			*(11)	777
1157 11 <b>36</b>	Мяррьь AN 422h	Secon Lenne	311	1(1)	14.11	_	31155	67.1	I Wile.					4(2)	. "		
1157 11 <b>36</b> 1159	Simpata AS 422h Yander 172	Sector Lenne Nagona	3(1) 3(1)	4(1)	HIII		4()	5C1	254s	Farly manger White Kafe		3(1)	SOL	3(2) 1(1)	2016	5(7)	5(1)
1152 1156 1159 1160	Simpata AS 4226 Yunder 17 2 Mini	Seern Lenne Nagona Nagona	3(1) 3(1)		ни Хи	1	4(4)	•	1392	White Kafir	USA	4(2)	<b>5</b> (1)	1(1)	2111	5(2)	10
1152 1156 1159 1160 1162	Sappata AS 422h Yunder 17 2 Missi Basharamba	Seern Lenne Nagone Nagoriu Nigerio	3(1) 3(1) 2(1) 2(1)	4(1)	χŋ		4(9	•	129 <b>2</b> 1299	White Kadir American early ted	USA Australia	4(2) 2(1)	5(1)	4(1)	2111	4(%)	9(4)
1152 1136 1159 1160 1162	Sarpatu AS 422h Vintider 11.2 Mini Basharamba Namuda	Secret Lenne Nagona Nagona Nagoria Nigerio Zamika	3(1) 3(1) 2(1) 2(1) 2(1)	4(1)		1123	4(4)	•	1298 1299 1880	White Kadir American early ted Broom yoki	USA Australia Australia	4(2) 2(1) 2(1)	<b>(</b> ()	40 40 25	. E	4(9) 5(1)	9(4) 4(4)
1157 1176 1159 1160 1162 1167 1168	Neppata AS 422h Vinide 112 Mini Basharamba Namuda Nyahila	Secon Lenne Nagone Nagone Nagone Nigerio Zamilyz Landyne	3(1) 3(1) 2(1) 2(1) 3(1)	4(1)	XU 3(2)	1122			1298 1299 1390 1300	White Kadir American early ted Bruom yoki Habaro	USA Australia Australia Australia	4(2) 2(1) 2(1) 2(1)	<b>(</b> (1)	4(1)	211	409 5(1) 5(1)	9(4)
1152 1156 1150 1160 1162 1167 1168 1172	Nampata AN 422h Vander 17.2 Mini Basharamba Namuda Namuda Namuda Namuda Namuda	Secon Lenne Nagona Nagona Nagona Nagona Nagona Nagona Tanzana Tanzana	3(1) 3(1) 2(1) 2(1) 3(1) 3(1) 3(1)	4(1)	(XI) (XI) (XI)	112	4(9 	•	1298 1299 1300 1101	White Kadir American early ted Broom yolo I laksen Vambola	USA Australia Australia Augralia Lappanas	4(2) 2(1) 2(1) 2(1) 5(1)		40 40 25	2111	4(9) 5(1)	9(4) 4(4)
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1951   No. in Generals	1349		Tanzenia	JUD		·		4	护	18,90	Palaya perua	India	2(1)			1111	1117	2(2)
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19.68   19.66   19.66   19.67   19.6					<del></del>		÷		201		Sen chulara			1(1)		100	tin:	3065
1986   Budda senne					÷		$\vdash$		$\vdash$							Н	107	16
Fig.   Floring perms   Perms					Η.	2151	lili		911					1433		1111	4(1)	4(4)
1996   None prome   India   440   2013	1369						_		-	1312			4(1)		1(7)	6 15		5(7)
1948   ASS 2195   Septem   Color   C	[ 17]				2(1)	·		ИII	9(1)	1533		Index		-	2(2)	1(1)	2(1)	4(4)
1879   AS-254X		AS 2195										Indea	3011	ï	3(2)	ŀ	5[1	i
1972   A.S. 1985   India					4(1)		Ϊ				Миника јиота		*(I)			40)	2(1)	5(2)
Triggmen					·		lili		Ŀ				4(2)			-		·
1906   1907   2014   2015   2015   1914   2015   2015   1914   1915   2014   2015					-		Щ		Ь					1(1)		I(I)	4(2)	Чij
Feb							Ш	4(1)						· -		—		4.3.
1407   Perfectable   India   140					÷		ш		2(1)							÷	4141	5(2)
							1111	15.17							2(2)	11.14	14.35	50/3
1315   White clushers   Implie   24.0   2.75   III   3rt   M11   1248   Arhipha velocing   India   2.01   3rt   27.5   III   3rt					4111		1111	4141	411					_				1(1)
1312   Finade guida guida guida   Sala   S						2(3)	1111				Arhuby velku chalym		200	Li i		iiii		21.44
1415   Valin chokan   Subs   Still			Fullu		NH		-			1544	Vellar makka cholari	lulin e	4(1)		377	1111	5(1)	lini
1916   Red prospin   India   3,11   4,27   4,12   5,21	1415		finle	5[4]	4111					1552	Vazapov chułem	India					3(1)	500
1927   Parcha pengs   Solida   Styl					$\mathbf{q}(t)$		1(1)					-			Ш		4643	
ASS 6617							-	•								Ξ	30)	5(3)
1422   Serimmar Friedrich   Series					XI)	2(5)	tų in	4(1)								ш	<u>.</u> .	<u></u>
1275   Fernament Problem   1065   342   411   545   513   1050   1550   AS 1014   AS 2515   1066   341   341   345   341   341   341   341   341   341   341   341   341   341   341   341   341   341   341   342   342   342   341   341   341   342   342   342   341   341   341   342   342   342   341   341   341   342   342   342   341   341   342   3						_	_		7111					2. 5.	_34)	_	<u> 1111</u>	95
Fig.   Global genom   Holiz   Seri				10.00	50.40	1411	307	H					-141	4621	14.11	SULL	SUL	
1835   Monga Children   Moles   11   1   23   767   26   26   27   27   27   27   2													911		7,5	37.7		107
14.50   AS 2518   Imba   Mill   2.71   (1)   1.72   (1)   1.75   (1)		Cindda joneu			-			-	$\overline{}$				4(2)	1077		1673		41)
14-10   AS-2151   India					3(E)			4(1)	5[3]				1111	-				-
	14.48	AS CHEL	Ind₁₄	MIL	ŀ				ĺ			նդվել	300				<b>14</b> 15	
			Indu													$\overline{}$	'(-')	
1455   Sandhun (rown   India   21)		Brown					Hi 2	4(4)	5121						2(2)	l(b)	2(1)	1/17
1875   Seinhaum Cholum   India   441   511   511   513   514   515   516   516   516   517   517   518   5					<u> </u>		Ŀ	تبا	لنبا						آن.			-
1495   Mellarean chindra   Mala   M					<u></u>	200	ш		80									5151
					2013	7.7			100					4L11		/		5111
18-22   Manjakkarian   Jibah   2(1)   2(2)   2(1)   3(1)					H								200		40	444		Sills
Ass.   Where childers   Indias   Al.   A						2021	1111							$\dashv$		1111		5(1)
Issal					442)		lili							2(1)	3(2)			51.9
Uniform   Unif				4(4)			30.0							****	2(2)	***		22.3
1405   Yerra junta   1685   X[1]   -							-									•	5(1)	
1467   Yerra james   1166   217   4(2)   5(2)   7(1)   7				भूति					1(4)	15/27	Vellai cholem		راية	1	2(2)	ijij		5[3]
4485   Ketha jumma	467	Yerra janna	hid-s	2(1)				5000				findin	4(2)		3(2)	$\cdot$		
4272   Valler chollen   India   Vall   S. V. Valler Chollen   India   Vall   S. V. Valler Chollen   India   Valler Chol					٠.	3010	·	4tri)	5131					2(1)	된)	·		5(1)
1472   Valles rebolum   India   Vall   3 (2)   Valles rebolum   India   Vall   4 (2)   Valles rebolum   India   Vall   4 (2)   Valles rebolum   India   Vall   4 (2)   Valles rebolum   India   Vall   4 (2)   Valles rebolum   India   Valles   Valles rebolum   Valles reb		Palanu joenu			5(1)			. ]							-	_	5(1)	-
1.74   Chinnismweld sholars   India   9.1   1.44   1.72   1.74   Usbrown   1.55   2.21   1.74   1.75   1.					<b> </b>		ΉĐ								•		•	-
1975   Sen sholtens   10511					Η.		427								-	-	Erra.	-
1972   Palage route   India   1,11   1,12					1176		∸	3121	a(I)				40	4111			2(1)	<u> </u>
1478   Pallage route   India   M.11   -   -   176   Satissown   Unkhavon   S11   413   A23   A23   A21   S11   S12					4-7		17.5	400	51.0				201		20.		4171	5(1)
1419   Verra yettes   India   241   5   252   5(1)   172   Distriction   USA   Val   452   -		Palmer motor			÷	2)27	44	77	29.41									404
1410   Menta valla chalam   India   1(1)   2(1)   4(8)   5(3)   5(4)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(3)   5(4)   5(2)   5(2)					$\overline{}$	2(2)	╛	5014							-1-7		-274	—–
1481         Chrons villar         Infea         31,1         - 3,50         (1)         4(2)         3(1)         4(2)         8(3)         8(4)	480						╗		5131						4(2)	- 1	5(1)	⇁
1482         AS 1147         Inches         4171         I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					-		1(1)				Design Sun France 21					цц		$\neg$
448         Van choltem         India         2711         1 (1)         S(1)         \$(2)				4f i j						1845		LISA	-¥[∏]	5[1]	7(1)		5(1)	
1486         Meanu vallus chalum         Image         4(2)         1(2)         1(3)         1(1)         4(3)         5(1)         1(34)         1(2)         1(2)         1(3)         1(1)         4(2)         1(3)				2(1)	3(1)			5131	5(2)		Forage [, 949		411)		3(1)			
146\$ Red grun Indea 5(2) 5(2) 5(2) 5(3) 5(7) 5(7) 5(7) 5(7) 5(7) 5(7) 5(7) 5(7	486	Menn velin chalum									1 926				OC)	111)	4(2)	40
															10)	$\Box$		٠.,
	489		frydge	4(2)	4(1)	200	IJD:	5(1)	500	128		Unknown	#II }	Mili	3(2)	<u>. I</u>	4(5)	5(1)

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18k2	identifier OK 013	Unkneyen	R Sun	1011	DHS	175	S(I)	10R 5(3)	2147	Mentile.	<u> </u>	R	PR	DHS	LFS	DR	DR
2002	SA 8334 [DD]	USA	40	1111	2(2)		XD.	21.0		Katas Yatan	Nigeria	5[1]		3(2)	hili	<b>S(1)</b>	ЯĐ
2002	SA 8414-2 [DD]	USA	411		3121	1517	÷	Н	2150		Nigeria	5(1) 5(1)	2(1)	1(2)	W	<del> </del>	<del>↓</del>
30014	SA HITO-LIDE	USA	1111	H	3(2)	H	901	<del></del>	2152	Sheto Sar barauga	Nigeria	4() 4()	4(1)	3(2)	Щ	÷	+:
2005	SA 8319 5 (DD)	USA	2(1)	-		╌	91)	Η.	2153	Jakata	Nugeria	3(1)	1111	411	H(1)	<del>-</del>	<del>l :</del>
2IXI6	SA 8339 [DD]	USA	2(1)	_	3(1)	Η-	500	5131	2133	Ci.dayın	Numeron	#ID	_	7.7	۳	_	
2(X17	SA R345-1 [DD]	USA	2(1)	4(1)	100	г	81)	3131	21 %	Pinton huta	Nigeria	4(1)		1111	1.15		┰
2010	SA 8442-3 [SP]	USA	40	5(I)	Ittle	1619	401	500	2137	Yai macine	Nigeria.	3(1)		40,75	100		·
2011	SA 1446-2 [SP]	DSA	Ē	412	3(2)	$\cdot$	30	·	2158	liciko	Nigeria	4(1)		3624	ji Li		···
2012	SA 8292-1	USA		_	3(2)	Ŀ	1(7)	5(2)	31.20	Janebyrjuch roma	Nigelia	1(1)	-	4(2)	li ij	·	٠
2014	SA 8340-1	USA	5(2)	7(1)	3111	Ŀ	4(2)	5111	2160	J'era fera	Nigeria	4(1)		4(2)	ΕΞ.,	(1)	5(1)
2014	NA 8291-2	USA	411	4(2)	1013	47	ND	5(3)	2162	l ara fera	Niperiu	भाग	7(4)	·	·	5(4)	5(2)
2017 2018	SA \$442-5 [SP] SA \$442-6 [SP]	USA	4(2)	3(0)	101	1175	H-	<u> </u>	2163	Kyanni where glume	Niperio'	4(4)	3(4)	203	بنيا	1	1991
2021	SA \$340-6 [D]	USA	5(2)	5011	101	1973	910	513)	2165	Cheese downki Tugwaya	Nigeria	34(1)1 4((1))	-1(11	421 421	2017	·	⊢
3021	SA 2306-2 [DD]	USA	9(2)	5(1)	101	2062	165	500	21/4	Lunkawassa	Nigeria Nigeria	2011	2015	421	2(1)		÷
2026	NA HISTORIUM	USA	\$111	-	3(1)	7.7	3(2)	200	2167	Zago	Nigeria	HD.	2010	42)	leta	<u> </u>	
2D2H	क्रम समान एपासी हो है जिल्ल	USA	4(1)	$\overline{}$	3(2)	Η.	W11	3121	216k	Спенцью	Nijierin	4141	2(1)	200		5423	417
2011	SA 8491-1 [DD]	USA	4(C)	Jdr	3(1)				CING	North um	Sugeria	701	-	2010		3(1)	7.7
2032	SA 8397-1 [DD]	USA	ग्।।	·	1(3)			5(2)	7170	Jan dowa	Nigeria	411	·	20%	цb	Sili	5(1)
2011	SA 8292-5 [DD]	USA	2(1)	$\Box$	3(2)	Ŀ	2(1)	átil	267]	Nyisi kambibad	Nigeria	4(2)	<b>P</b> (1)	2(2)	IU).		Ŀ
<u> 10 M</u>	SA 8461-1	USA	3[1]	Ŀ	200	Ŀ	Ŀ	<u> </u>	2172	Lines universe	Yigeria	311		ŀ		ï	· ·
2015	SA 8329-1 [D]	USA	5(1)	L	JCI	ŀ	100	<b>-</b>	2174	Talassechi cholam	Inde	3(1)	<u>.</u>	3(7)	Ξ)		·
20% 2017	2.4 R418-0	USA	4(2)	2(1)	100	ŀ.	40 T	ı.	2175	l'alan melo s holgro	India	1(1)	2(1)	<u> </u>	Ŀ	S(I)	<u> </u>
2017 2018	SA 8226-1 [[7] SA 8284-1 [D)	USA	3(1) 2(1)		1(1)	-	H	Η-	2176	Maldandi jirwai N. 2 Cholani	fiktra Indea	4(7) 2(1)	2(6)	<b>A</b> 2)	<u> </u>	45	1(4)
2019 2019	SA 8288-1 [D]	USA	3(1)	١÷	1(1)	1111	Sili	ΙĖ	2178	K V Chalan	Inde Inde	2011	H	1(5)	1(1)	1(4)	500
20ANI	SA ICHA CITA	USA	401	Ι-	415	۳	40%	501	2: Yu	CO 19	Eidia	3(1)	$\vdash$	3(1)	444	5111	100
2041	SA RENA LIDI	USA	2(1)	ļΤ.	3(2)	Ι.	5(1)	T	21100	RNI	India	3(1)	$\vdash$	3(2)	1(1)	500	90
2042	8A 8291.1 [D]	USA	4(2)	40	400	Ŀ	4121	3(11	2181	R S 2	गिर्माव	4(1)		2(2)	1(1)	911	90
2013	SA 8294-1 [DD]	ÚSÁ	4(2)	4(1)	41)		4(2)	1917	2182	Length of vertican	Indu.	3(1)			•	·	
2044	SA NEW THAT WAXY VI.	USA	10)		3724	Ŀ	4(2)	MI	.11H4	∳l∎ i	Endin	ijij,	2(1)		ŀ	SHI	Γ
2045	SA 8334 [DD]	USA	121	1(1)	40	<b>!</b> —	4121	50)	22 K4	45 MM	lanha	4(1)		21.21	Ē		
204h	8A 839 [D]	USA	4(2)	2(1)	3121	⊢	50/1	3(1)	2785	NA [398-]-] [	Indu	4(2)	4(1)		Ŀ	91)	
2047	SA KNIP-E [D] SA KNIP-E [D]	USA	2(1)	2(1)	3(2)	Ŀ	5[1]	4(4)	2157 2158	AS 3870 AS 3890	India	4(4)	7(4)	7111	-	(1)	1(1)
2051 2055	NA XNO-I	USA	4(1) (3)	<u> </u>	5(1) 5(1)	H	401	4141	2189	AS 38%)	India India	2011	-	2121	HIE	4(1) 5(1)	5(3)
2057	5A 84642 (DD)	USA	H10	<del>-</del>	5171	H	500	5(3)	2190	AS 2041	India 1	3(1)		-3:24		307	(2)
2U5B	SA 8476-1 [DD]	USA	90	40	11.11	·	-322		2171	AS 5100?	India	7(1) 7(2)	3016	1[5]	rel s	-	$\vdash$
2054	CONTRACTOR OF THE PARTY OF THE	USA	4171	4115	40%	_	90		2192	AS 5157	India	2(1)	-			5000	
2067	KINIAMINAS AK	India	4(2)	2(1)	911	_			2194	AN 7441	India	4(2)	4(1)		-	•	
ZUNN		ledin .	1(1)		2010		4121		2194	AS 8200	ladın İ	2010	·	7(2)	41	5111	· · · ·
2074	RIGHTANTICAL	lizini	HD.		ä		ş		2195	Shagega	India	4[4]	2(%)	. : 1		4(6)	3161
2075	RIGHTAN HACK DET	India	4	401	I(I)	Hilly	V(1)	4(4)	211%	Big jowa	liiden	4		1(8)		5(1)	
2076		ltedip	Ŧ	_	2(2)	Ŀ	2411		2197	Jague (van)	lindha	41)		2(1)		501	
2040	(Inknown	Indiu	3(2)	<u> </u>	1010	1215	5(1) 4(4)	3(1) 4(5)	2198	Jani ar	lndie liidie	2(1) 4(2)	3(2)	- ·	·	4:0:	
2069	Cinknown Cluknown	India	40.0	-	1(1)	Itli	91-11	4171	22160	Local Jawar Keshari Jawar	lindra	4(1)	3121	5(1)	÷	4(2) 5(1)	—
205/1	Unknown	inalii	4,21	500	45		7(4)	415	2201	Right private	Indu	4151	2(5)	3, 3,	- 1	707	
2041	Unknown	ledia	3(1)			-	5111	***	2292	laghe	Indea	4(1)	-1111	7		$\overline{}$	$\overline{}$
20195	Unknown	Judu	200		III I	1111			2269	Lucal powar	Indu	44)	200	201	$\overline{}$	- 1	
3HW	Unkenwa	lindin	207	·					2204	Jewai ted jaglar	<u>I</u> ndua	3(1)	41;	3010	•	N7)	5(1)
2007	Unknewn	Undin	2(1)	Ŧ	1(1)	htt).			2200	Jaglur	India	1683	2141	IreJ)	3(6)	ЯÐ	
SHHK	Linknown	Irdio	41)	į		Itti		Ŀ	23%	(ˈluswifi jował	Indek	5(4)	90	3(3)	1417	<u>.                                    </u>	-
Silvano	Unknown	India	2(1)	_	2121	l(t)	-	L.	2 XI7	Count prover	Jude	अग्र	-	2(2)			<b>⊢</b> ∴-
2101	P3   \$6941	L'SA	2(1)	퓌	<u> </u>	_	Ę,	-	2708	I Linguiti ji≪a	Imha	3648	4(1)	2023	·		
21197	PI 193611	USA USA	3(1)	÷	32	ш	40%	500	2700 3350	(-10) (-3))1	UNA	301) 301)	200 100	4(2) 4(2)		5(1) 5(1)	5(3) 5(2)
2116	PI  946  3  PI  94353		3(1)	$\vdash$	2(2)	_	5000		22 (G	6.05	LbA	5(1)	40	411	+	i(1)	5(3)
2119	PI 1941356	USA	5(1) 3(1)		2023	÷	5(1) 5(1)	$\vdash$	2212	n Tuk	USA	3(1)	1(1)	977		4(1)	5(3)
2120	P1 154317	USA	3(1)	$\vdash$	N.5	li li	5(1)	511	2/14	4.3(10	USA	2(1)		2(2)	$\neg$	XiI	5(3)
2122	PI 195682	USA	100	(c.3)	7(9)	1(1)	51.51	5(3)	2224	h330	USA	4(7)	3(1)	2(2)	1	421	5111
2123	Pt 19568.1	1/8/A	1(11)	2141	1440	4171	45)	51.71	2715	n312	USA	1(1)		4(2)		5(1)	5(3)
2124	PI 193684	175 A	4(1)		-1-	Ш	ŝ		2216	6019	USA	2(1)		<i>3</i> [2)		5012	
2125	PI 195685	USA	9(1)		3(2)	1(1)			25,15	6720	USA	3011	2(1)	1471	·I	41)	5001
2127	PI 196045	USA	5111		205	105			SZIH	6321	USA	\$CL	2(1)	300	_	4(-)	
2139	Pl 196047	USA	3(2)	45	116-1		취이	414	2719	6323	USA	1635	انها	2(2)	-1	411	(2)
2110	PI PARAS	USA	3(3)	2111	آ نبا		ź	301	2220 2221	6,324	USA USA	1573	200	1(2)	-	4(2)	5(L)
2131	PI I Vindo	USA	2614	4135	3(3)	1112	MIN	3(1)	2001 2007	6326	USA	4 21 4 11	2(3)	4(4) 4(2)		415 915	(C)
2112	M 19880	UKA	5(1)	2(2)	3(3)	1(1)	46	71). 95	2222 2223	6/127 6/528	USA	4(1)	2(1)	9(2)	H	1(1)	5(3) 44)
2134	PI 197462	USA USA	3(1) 3(1)	H	3(2) 2(2)	1711	5(1)	4(2)	2224	6833	USA	3111		5121	-1	9(1)	5(3)
2136	Almigne	Nineria	700		207				2225	A114	USA	4(3)	300	1(2)		2(1)	3U1
2137	Kakın gardı buzu	Nigeria	3	2(1)	2(3)	Н	5111	5671	7226	6806	USA	7511	_ <del>;  </del>	3(2)		4(2)	5(1)
2178	Wart	Nigeria	P(I)		900	ŀΩ	411	300	2277	619312	USÁ	4(1)	20)	3(7)		2(1)	N)
2139	Yar altray	Nigeria	200		3(2)	Ιψ).	5(1)	5(1)	2.22H	0,\$44	UNA	5(2)	4	3[2]		4(2)	5(1)
2140	Jer kanen	Sugaron	- : : :	•	425	Ш			22.7	6345	LISA	5(1)		NH		4(2)	XII)
	Kwa hiya	Yigeria	Ψ)		4.7	111)	4(I)	3(3)	22 1¢i	Unknown	USA	3513	200	42)		401	501.
214			2(1)		1ç1s	RD			2211	6349	USA	5(3)	54,15	4		Mili	4(8)
2143	hist pare	Nagerin		_													
2143 2144	Jan dews	Naueria	2(1)	$\blacksquare$	3021	ΗÜ			2232	6350	USA	4(2)	2(1)	1(7)	·		ND .
2143				200		1 <u>11</u>	1(2) 4(7)	5(1) 5(3)	2233	635) 635)	USA USA USA	40 30 30	3(J) 3(J)	1(7) 2(3) 2(2)	-		4(2) H33

Administry	S No	Alvernate accession	<b>Source соник</b> у	S	F	51	ä	EMD	HH	IN No	Alternate expression	Source country		ke.	42	_	MD	Гнр
2315   2016				R	PH					1			k	Ph		_		13R
2012   2013   2014		6358			NI.	2(5)	шп				Lwalli white Q2-1-25	Saalan	5(2)	3(2)			5(2)	501
Section   Sect					$\Box$		Ŀ									1(1)	$\overline{}$	
1517   1518					Ŀ		$\vdash$				Aklama white			ļ				MI
2544   Professor and March   1974   1975					40		1111		89		Fet shands Q2-3-28		140	ļ.,		ЖII		4r4
244   September after   Marcocci   September after   Marcocci   September after	210						Ŀ							1111	S(I)	Ŀ		4(4)
24.50   14.0	241		11211		3711		1716	45.23	NU.		Agira Q2-3-30	·		4111	14.55	77.		4(4)
27.48   19.15   19.16   19.1						12.7			۱÷							2117		42)
1545   1579   1515   1516   1517   1517   1518   1517   1518   1517   1518   1517   1518				3(1)		2(2)	161.6	÷	-					911		1111		14×1
\$240   Column   Col					$\overline{}$			Stili					7."		215)	17.7		5(7)
2240   P.75   India			Indus	50E	┍			·	_	2320	Fet also decease 423 1 11		SOF	1.77	4(2)	2010		801
2240   T. 2010   1250   1060	2246	Մյլբուծ	Indu	1	40	7(5)	1(1)	<b>5</b> (1)	·	2170	Till giographics Till	Sudan		43)				
2290   P. 150   P.							·					Sudan	40				·	Ŀ
\$1250					4(F								42)					$\mathbf{L}$
2215   Compare 144					<u>.                                    </u>	210)	LÇEJ		Ŀ					200		20)	4(1)	#1
2352   2764   1004   1004   277   101					H-	2421			<del>   </del>		Confin WI (U 24b			ı.		<del></del>		<del>l</del>
2721   2714   2714   2714   2715   2717					H	351	10.5	4(5)	441					┵			1(1)	10)
2345   St.   July   April					2011		1477	· ·	H					<del>                                     </del>		<del>""</del>	300	3(1)
2255   Selection 24		di I Jois	India				lili	·					54.25	505		1		4(3)
Specimen 23		Selection 28	India.		· ·		щ			2340					H21	1615	- Y	1
2525   Charles 1025   VA   Value   Value   Suban   410   A22   S22   S11   Value   Suban   V		Selomian 21.1	lindin .	2[1]	-	99	91)		Sili		Waryabie	Sudan	5(2)	411		1(1)	MU	311
2506	257				·			·	SUL		Konjin	Sinden	#		H Zi	2025		7 7 7
255   Age (22-24)					4(1)										2121	I(I)		Ŀ
2503   Agric And 1 (1972)   Southern   452   411   411   411   411   411   411   411   411   411   411   412   4		Nyan pang Q 2-2-46			<u>.</u>		111	410	-							Ŀ	1	
2502   Agric AD 11 (02.2-14)   Surface   Ad 55   2875   Surface   Ad 11   Ad 11   Ad 11   Ad 11   Ad 12   Ad		Aut 02-2-47											100	1	1(2)	H		·
2006   Short Clask Q2-241   Subban   Mult   Sep   11   Mult   M														⊢∸⊢		⊢		<b>∔</b> ÷
Shedaha G.22-51   Sullan   N.91   (20   191   191   111   111   121   151   Madae (22-52   Indianasia   2,11   4(2)   5(1)   5(1)   5(1)   5(1)   5(2)   5(2)   5(2)   5(3)   5(2)   5(2)   5(3)   5(2)   5					2617									$\vdash$	100	Н		÷
2526   August (23-e4)   Studen   N.   1.   1.   1.   1.   1.   1.   1.					2/Kh		941							4:11	40.70	1111		-
2276   Same CQ-2-2-0    Sudan   St.															3(2)		-711	<del>-</del>
2296			Sudan	3(1)			шĐ	4131	5(2)				3113			┍	5111	<u> </u>
2009   Resente and Q22-1-20   USA   Ag1   277   Yey   Yey   Q1   Ag1   1276   Anchalmator Q2-1-25   Negron   Q1   Q1   Q2   Q2   Q3   Q4   Q4   Q4   Q4   Q4   Q4   Q4	268	Notice t Q2-1-23			1111	2141		Ξ		2154	Q2-3-55		4(2)	5111	2(2)	$\overline{}$	5[1]	·
\$22.1		Reservo and QZ-1-20		3(8)	2(7)		ųξ	<b>(1)</b>	5(I)		Ajebishinka (72-3-74	Negeria	4(1)		2(1)			5(3)
Alleren   U.S.A   4.2    511   111   511   512   122   123   Man. Q2-2   20   Nigeria   4.1    4.1    6.2    4.42   2.2    111   511   512   122   1												Negerin	4[1]			10		<u> </u>
Section   Sect							•									Ŀ		-
2775   Aced (22-5-5)   ISSA   541   A.2)   S11   S33   Pero (22-4-8)   Nigeria   Nij   A.2)   A.2   A.2   A.2   A.2   A.2   A.2   A.3   A.3   A.3   A.4   A.3   A.4   A.3   A.3   A.4   A.3		Aklanco					Ш		20					4(1)	1625	ш		5(4)
1275					ЯH	1	·		$\vdash$			Nigeria		·		H	90	٠
Extra   PSQ 2-175   Char   Ch						-1-1	·	HI.						-		ш	4135	6/25
2278   Chem P(Q2-17)   USA   2(1)   5(1)   4(3)		Elemen Millione (III Tan			5111		1011	1425	5.11					-		H		.5(2).
Second PRQ2-1-75   USA   Section		Beharo and Behara			701			111			Kausa ()2-4-59					Н	÷	H
\$2290   Robins (G) Cong.   ISA.   4(1)   4		Cham PPO2-1-73			300		-	N11	,,,,,,					_			MIL	5(2)
1286   149	274	QHC WS Q2-2-23					$\cdot$			2467	Farin Kerana Q2-4-14							·
226-31	280	Red hard Gl. Congr.			265)	1(1)		4(2)	5(2)		Uwales (2:4-9)			-	1(2)			5(2)
2283   March 192-2-19   118.A   44.1   3(5)   4(3)   4(2)   5(2						4(2)	ĮĮJ,				You mulike Q2-5-7		NUL	·	20)	·	ŀ	· ·
									5(2)					i	2(2)	Цij		5[3]
2386   Wales and Q32-26   Sandam   No.   Supering   S					<b>9</b> (1)				-:-				4(2)		2(2)	100	200	12
2986   Westerned (2)2-26   Sendern   M(1)   S(5)   M(1)   M(2)					2(1)	4(3)			91)		Vulgare Q2-1-25			·		H		Ŀ.
Page   Page	283	Barki Ozsz-Mi			·	2.51		311)	$\vdash$				2(1)	3.15	1000	4/15		4115
2996   Resh CQ 2-37   Sudan   4(1)   4(2)   4(3)	LUC				-	-121	11111	5111	31.71		Vulgare forage type		1/15			31.71		뒤돛
2294   Sheefy (22-27)   Shedon   4(1)   4(2)   111   3(2)   1776   F.7771 (22-39)   Sheefy Africa   3(1)   3(2)   1.2				4111	÷		2010				P 1730 (12.5.34			-11-7		7.4		H-1
					÷		1111		7-7-4		P 3701 07-3-19		311	-		$\overline{}$	200	÷
2929					2081				90				3(1)			ž(U)	4051	X.
Section   Sect			Sudan				3(1)	920		2.480						- 1	,	
2944   Med basher (27-75   Sindan   sizz   21 J 4-y   4-y   50   11 J 50   20   20   20   20   20   20   20	293	Kalan coma Q7-1-71				10.71	-	4(2)			P 5734 Q2-5-42	South Africa	4(1)		477		-	Ŀ
2296					äЦ						P 3736 <u>02-5-44</u>		417	$\overline{}$	1			-
2798   El. Robbe (22-31   Stadem   411   211   345   431   441   541   230   1460					<u></u>				5(1)							∸		-
2798   El. Robbe (22-31   Stadem   411   211   345   431   441   541   230   1460					انا		(1)		Щ.		Fortions 41 Q2-3-68					$\vdash$	7(4)	3(2)
2790					30.00		122									H		5(2)
Nagard Q2-14d   Sadem   VI   V2   II   S11   S12   See   Memory 200 (20-75   Seeth Africa   S22   M(1)   V2   M12   S12   S12   S12   S12   S12   S12   S13   S12   S13   S12   S13   S1		Law knower Q 2-3-1				ADI	(4)		XII)				4(2)		4(2)	H		<u> </u>
Nagard Q2-14d   Sadem   VI   V2   II   S11   S12   See   Memory 200 (20-75   Seeth Africa   S22   M(1)   V2   M12   S12   S12   S12   S12   S12   S12   S13   S12   S13   S12   S13   S1						$\vdash$	+		5,11		Malabar IIII Rd Q1-1-77		915	144		2011		5(.1)
2002		Nauad O2- 1-14			7.7	3(2)	iiii		1744		Married 02-4-73			101	H2)	``'		
2004		Camada Danka (12:1:1h			-		3(1)							7.7		-1		_
2006	303	C			-				5 1		named karders			3(1)		٠ſ		5(1)
2705   Sandrach (22-27)   South Africa   Sci   4(1)   (1)   (2)   (1)   (2)	304			4(1)						2142	Presiones punk (17-5-76		5(2)		5(1)	·	¥1)	5(2)
2306   Roadbart S Q2-2-77   Studin   3(1)	305		Sudan	I(I)	-	1(6)	l(l)			2191	Preseria rex Q2-5-77		4(2)		3(2)	ich		4(1)
240   241   242   241   242   241   242   243   243   244	304	Seekana 5 Q2-2-77	Saudan								Madarder (2717Ma			2(9)		4(1)	3(3)	5(4)
2009   Weal state QQ-2-91   Seedan   M(1)   200   2011   N(2)   911)   1912   Med National QQ-1   Seedah African   N(2)   4(1)   4(1)   N(1)   N(1)   N(2)				5(1)		щ	·						<u> </u>		Ŀ			
2010   Geograph intributes   Sudden   313   413   423   413   423   413   423   414   423   424   42					لنبا		au [						7[1]	<u> </u>	43)			
Proceedings   Proceedings					2147	2(4)	_	XII	3[1]		Rest Acres (All 149)			4(1)				<u> </u>
2512   Sudan   4(9)   2(9)   2(9)   4(5)   4(5)   5(1)   5(0)   Sudan   4(1)   4(2)   4(3)   4(5)   5(1)		Geografia introdustra			<b>—</b>	1.5	-	817	-					44.5				_
2313   Gjerijsh (22-2-87   Studies   442)   4(3)   3(2)   4(3)   3(3)   5(4)														71/2				÷
	113	Contriet (12.2.2s)		4171							Witchmed whiches			<del>- 1</del>		↔	304	4(3)
2015   Ahlamor   Sodan   2(1)   -   2404   Vulgare Q2.5-13   Smith Africa   M(1)   -   2(2)   2(1)   3(1)   2(1)   3(1)	114	Shipping Arranga		1441			.,,,,				Wichest route rate			3111				2(2)
2317 Magamininta (3.3.2) Student 5(2) 4(1) 1(2) 2(1) 4(3) 4(3) 4(3) 2406 Magamininta (3.3.2) Cantil Alican Rep. 3(1) 3(1) 3(1) -	***					-717		- (8)										92)
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2314 Statement (2.73) Sudan (41)	317	eCoglando relato (\$1.7-21				1(2)		4(3)	4(7)			Cambril Administrative .		7(1)		-		$\equiv$
		Shelanbali white (\$2.7 \$2.7					-	-		24(17	Vulgare Q2-5-17	Control Alexan Rey					- 1	$\equiv$

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1	densifici		H	1,8	DHS	HS	EDBI	14k	1	ıdemifier	Cache Estamy	<del></del>	PP	DHS	IL FS	DR	DR
240€	Vulgme Q2-5-17	Cardrell African Kay	5(1)		40				2499.	MN 750	USA	200	<del></del>	3(1)	1	4.51	5(1)
2409	Vulgare Q2-5-19	South Africa	.1(1)		42)	·	1477	कारा	7444	MN 751	USA	201	-	7(2)	2111		5(1)
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2411	[Vulgare Q2-5-21	South Africa	41)		H1)		5(1)		2501	Culin back	Nitralian	3(1)		1(2)		921	5(2)
2412	Vulgare Q2-5-22	South Africa	40		4(11		Τ.		2502	X6N 754	ÚŠA	4(1)	·	3(2)	1033		
2413	Address maps mapping	Iran	1615	T -	Silly		_		2504	XIN 756	USA	3(1)	· · ·	N(2)	2(1)		-
2414	CONTRACTOR DESCRIPTION	South Africa	417	1111	4(2)	40)	· ·		2506	BIN 758	USA	. 5(1)	NI)	4[2]	411		$\overline{}$
2415	Valgac P Trail Di Cale	Smith Atrice	#117		2111	$\Box$	413		2500	MN 759	l'SA	5(1)		1(1)	_	5(1)	5(1)
2415	Value Patra (grana)	Singm 大作品	1(1)		42)				2508	MK 760	USA	4(1)		7	·	50)	- 1
2417	Value P 1741 OJ-1-4A	Nouth Africa	<b>4</b> (1)		400			·	2550	MN 763	USA	41)	_	44.0			·
2418	P 174# Q2-5-61	South Africa	4011		4(1)		5(1)		2511	MN 763	10SA	3(1)		2(2)	li li	4(1)	1(6)
8419	IP 1749 Q2-3-62	South Africa	417	· I	NH		МП	· -	25 (2	WN 7rd	ESA	1(1)		200	•	SUL	4(4)
24211	[P1750-02-5-61	South Africa	#UJ	· .	81.71		90		2511	MN 76-5	USA	410		4(1)	┰	1(1)	5451
2421	JPTN Q3-5-64	South Africa	41)		471		·		2514	MN 266	USA	4(1)		JU	_	ŲΚ	9
2472	Bergvelle red	Milita Viller	3(1)	Г	4(1)		40		2515	MN 767	ÜSA	4(1)	- "1	411	_	_	•
242.1	Early divert Q2-5-65	South Africa	J4 13		3(2)		Still		25.00	MN 768	USA	301)		192	г	8.0	S(F)
3424	INgishaker Q2-3-56	Alaboures	40	<u> </u>	4(1)		5(4)	-	2517	MN 767	USA	3rtii		4(1)	┍	5(1)	441
2425	Q2-3-5T	Afghanisam	410		4(1)		5010		25 <u>18</u>	MN 770	USA	5011		42)	┌	2(1)	
3426	Q2-1-1 <b>x</b>	Afghanistan	1(1)	<u> </u>	1.00		500	· .	2520	MN 772	USA	4(1)	-	4121	_	5(1)	¥ξ
2427	Q2-3-59	Zimhahwe	40		Ŀ		4141	89	2821	MN 371	USA	·	500	4(4)	I(I)	1(1)	·
2428	मिलीहे प्रस्ते हो एक प्रमा	Niggrap	Mh	٠.	101				2522	MN 114	USA	3(I)	-	3(2)	<b>—</b>	911	9
24.59	Br GL (Q2)3-80	Nigeriu	201		3(2)	Ŀ	401	40	2524	MN J76	LSA	4(2)	_	49	·	41)	-
24 (0)	Yar Basera Q2-3-61	Nigeriu	Jan.	·	3(1)	Ŀ	Ŀ		2525	MN 331	USA	4611		3415		4(1)	
2412	Yer ipayed Q2-1-73	Nigerie	4(1)	_ : ·	ΨÜ	Ŀ	5011		2526	MN 778	USA	.40		1(-2)	[l(t)	5(1)	5(2)
243,7	Vulgare Q2-3-75	Nigeria	<b>4</b> 111	_ ·	1011	Ŀ	Mili	Sele	252H	MN 780	USA	2(1)		3(2)	1111		_÷
1434	Muheyar Q2-7-12	USA	3(1)	L	4(2)	Ŀ		3(2)	2329	MIN 781	USA	100		3(2)	l(t)	<b>5</b> (3)	3(2)
2415	MN 1378	USA	ЧD	- T	7171	Ŀ	MIL		2536	MN 7x1	USA	100		ICS	-	5(1)	111
2436	Mpcse (cg) (Q2-7-38	USA	1417	l	300	-	3151	χij	2881	MN 784	68a	4(1)		4(2)		NUL	-
2437	F 3-1-1-25 (op)	TISA		4111	1116		5011		2617	MN 785	USA	4111		3121		11.11	5[3]
24.38	MN IM	135	1(1)	1 :	3(2)	Г	5000	I	2544	MN 780	UNA	4111	-	M21		4(1)	100
7414	MN MH3	LISA	161)		421	1013	900	5(2)	25.15	Felevia haring 2	Sudan	<b>ነ</b> ነን		1(2)	le la		
2440	MN 4H	UNA	4111	·	4121	2511		_	25 46	ASN 789	USA	4UI		4(2)		4(3)	4(2)
2441	MN 402	i sa	340	· ·	3(1)	Г.	┌	·	2537	MN 790	USA	2(1)		9(2)	·	511	5(1)
2442	MN 4IX	USA	2111	· ·	921	┍	-	-	2338	MN 791	USA	415		ti I i		ЯÐ	900
2441	MN 405	USA	301	<u> </u>	421	·	<u>٠</u>		15 Ju	MN 792	USA	4(1)	400	421	ŀ	5(1)	5431
3444	MN -RI7	USA	3(1)		1471	Γ.	911		2541	Fetenta genelal	USA	9(2)	SUL	42)	lili	4(1)	5(.5)
7445	MNAID	1 SA	3(1)	<u> </u>	1425		_	-	2542	M5 7%	Nudan	4(2)	30	2(2)	min	4(1)	Still
1440	MN 413	USA	4(1)		ИII	┍┈	·		2543	NIN HIS	USA	2(1)		421	÷	f(l)	3(7)
5147	MN 41b	1/8A	2(1)	2(1)	2(1)	┍	$\overline{}$	-	2144	NIN IIII	UNA	1(1)		4(1)	$\overline{}$	4(1)	5(2)
3448	MN 417	1.SA	200		9(3)	4(1)	$\overline{}$		2545	MIN BII3	USA	1(1)	-	-	$\overline{}$	•	- 174
1449	MN 421	1.5A	4(1)	_	100	1111		-	2546	AIN HIS	USA	441	2(4)	.3(3)		4(2)	4(4)
745D	MN 424	USA	4(1)		1655	-			2548	M.S. BIIB	IUSA	4(1)		Jela	-	5(1)	•
2451	MN 425	USA	3(1)E	-	4-)		_	-	24.19	Heyan niakwa	biluopia	5(1)	5(1)	3(2)	lili	5(1)	
7452	MN 426	USA	40		421	т		4655	25.90	DKIN BID	USA	4477	4(1)	2(2)	miń	444)	5(1)
2457	MN 427	USA	3011	2011	420		পূচ	5(4)	2552	MNRIZ	USA	4(1)		.1(2)	2DJ		-
2454	MN 428	1-SA	201	JHZ	4131	Η.	80	3(1)	2551	MN #14	USA	40		lel s		Sil)	_
2455	MN 419	USA	201		1512		500	500	2554	MN #15	LSA	3(1)		4(2)	200	•	
24 %	51N 580	USA	4011		4(1)	•	·		2000	51N 31T	USA	100		1(2)	2(1)		-
2457	3450 588	13A	2655	·	1675	$\overline{}$		$\overline{}$	2556	MM XIB	LISA	5(2)	4CLF	3(2)		- 1	-
2458	MN 500	USA	1(1)		500	$\overline{}$			2500	61N 842	USA	3(1)	2(1)	4(1)		5(3)	5431
2459	MN 591	USA	3011	_	100		a(1)		2564	MN 817	USA	4(1)		3(1)		XII)	
2460	MN 394	USA	<b>1</b> (1)		441)				2502	MN KIX	UNA	3(1)		3(2)			· ·
244(1	MN sel	USA	ALL	_	1(2)	·	4(1)		2364	MN H41	USA	4(2)	3(1)	યા		40	স্থ
2462	MN 707	USA	2111		31.23	2(1)			2907	Maghage betula	Nurdan	2011	-	3(2)	1(1)	-	-
2463	MN 708	Pelпория	Mili	Ε-	212)	Itti	·		2568	MN 348	USA	40		3(2)	-	SUJ	-
244-4	MN 709	USA	201	$\overline{}$	1019	-	5(1)		25us	Malwala we I	Swden	1(1)	-	7(1)	1(1)	90	Sili
2465	MN 710	USA	2(1)		451)	-	T **		257HI	MN 856	USA	3(1)	5(1)	PU)		4(2)	3(1)
2467	MN7E2	UNA	2111		3(2)				2371	MN 860	USA	1(1)		3(2)		5(1)	
24eK	MN 716	USA	41)	5111	2(2)	1(1)			2572	MN 862	USA	2[1]	.1(1)	3127		5(1)	-
2440	MN 717	USA	5[11		2020	2(1)	3(2)	¥IJ	2574	Monshal	Sudan	<b>4</b> 1)		2(2)	1117	9(1)	5(2)
2471	Addie	Sudan	2(1)	· ·	3(2)			5(3)	2575	MIN 872	USA	.207	· ·	Mili		91)	5(1)
2472	MIN 701	USA	912		10.21		SHI		35.16	MN 873	USA	N <sub>1</sub> )	1	3(1)		न् भ	XI)
2475	MN 723	USA	417	3(2)	5(2)	V(1)	5(1)	40J.	2577	MN 876	USA	80	]	3[2]	. "	41)	5(2)
2474	Авели	Nuda.	2(1)	3(1)	2021	2(1)	5111	Still	2578	M N 878	USA	4(I)	-	3(2)	. •	417	
2475	MN 724	USA	910						2419	MN 880	Sindlete	4(1)	<b>S(I)</b> (	2(2)	telp	9(2)	-
2476	Arsh El grach	Svedom	4511	3(1)	5(1)	1411	-		25#J	PÇK, KUII	ÜSA	4(1)		3(2)	-	5(1)	4(2)
			1(1)	Η.	3(2)		$\overline{}$		15±1	MN BB1	USA	2(1)		3(1)	-	5[1]	
2977	MN 727	Ethorgrap				_	5(1)		2582	MV #K:	USA	40)		4(1)		92)	
	MN 727 Aklamai	Falorgop Fithiogop		Γ	4(1)						1						4434
2477	MÑ 727	Filmon Filmon USA	3112	 -{(1)	4(2)	1(1)	- 1		2583	MN 3E	UŚA	4(1)		3(2)	l(I)	4(2)	7.1
2477 3478	MN 727 Aklamai	Fthirpus USA	. <u>()())</u>	5(I) 4(2)	4(2)	1(1)	411	5(1)	2583 2584	MN 880	USA	4(1) 4(1)	·		l(1)	4(2) ·	s(3)
2477 2478 2479 2482	MN 727 Aklamai MN 729 MN 717	Fthispus USA UNA	3(1) - 4(2)		4(2) 5(1)	1(1)		5(1)	2584			4(1) 5(1)		3(2) 2(2)	l(I)	4(2) -	
2477 2478 2479 2482 2483	MN 727 ALIgnori MN 729 MN 717 MN 743	Fthirpus USA	3(1) 4(2) 4(1)		4(2) 5(1) 3(2)	1		5(1)		MN RAS	LISA		- Я1)	3(2)	1(1)	4(2)	÷
2477 2478 2479 2482 2483 2484	MN 727 Aklamai MN 729 MN 717	Pthiopus USA UNA USA	3(1) 4(2) 4(1) 4(1)		4(2) 5(1)	1() -(1)		33	2584 2585	MN RSI MN XXI	USA	4(1) 5(1)	И1)	3(2) 3(1) 2(2) 3(2)		4(2) (42)	4(2)
2477 2478 2479 2482 2483 2484 2485	MN 727 Aklansii MN 720 KtN 722 KtN 722 SMN 733 Anjkolih red MN 735	Fithingua USA USA USA Soctor USA	3(1) 		4일 등급 공급 공급 공급	1	Ē		2584 2585 2586	WN 824 WN 824 WN 884	USA USA USA	4(1) 5(1) 4(1)	У1)	3(2) 2(2) 3(1)		4(2) 위한 위한	<sup>5</sup> (2)
2477 2478 2479 2482 2483 2484 2484 2484	MN 727 Aklapsai MN 729 MN 729 MN 730 MN 740 Apkalib red MN 735 MN 735 MN 735	Fithingua USA UNA USA Sudan USA USA	(2) 4(1) 4(1) 4(1) 4(1)	₹ <u>2</u> 1	4(2) 5(1) 3(2) 2(1) 3(2) 9(1)	1	41 40	(E)	2584 2585 2586 2587 2587	MN 8% MN 8% MN 900	USA USA USA USA USA	4(1) 4(1) 4(1)	31)	20 20 20 20 20 20 20 20 20 20 20 20 20 2		#(2) - - - - - - - - - - - - - - - - - - -	(2) 1(2)
2477 2478 2479 2482 2483 2484 2485 2486 2487	MN 727 Aklamsi MN 726 KN 726 KN 727 MN 748 Apkelih red MN 738 MN 738 MN 738 MN 738 MN 738	Pthiopus USA USA USA Socien USA USA USA			4(2) 5(1) 3(2) 2(1) 3(2) 4(1) 7(1)	1	5 35		2584 2585 2586 2587 2589 2589	MN RAN MN RAN MN RAN MN PAN MN PAN MN PAN	USA USA USA USA USA	4() 4() 4() 4()	91)	3(2) 2(2) 3(1) 2(2) 3(2) 3(3) 3(3) 3(3)		4(2) 위한 위한	<sup>5</sup> (2)
2477 2478 2479 2482 2483 2484 2485 2486 2487 2488	Mil 272 Aklamai MN 224 MN 224 MN 225 MN 225 MN 235 MN 235 MN 235 MN 237 MN 237 MN 237 MN 237	Pthiopus USA USA USA Socien USA USA USA	(1) (2) (1) (1) (1) (4) (1) (4) (1) (2) (3)	4(2)	40) 50) 50) 50) 50) 50) 50) 50)	1	41 40		2584 2585 2586 2587 2589 2594 2596	MN 850 MN 850 MN 850 MN 850 MN 850	USA USA USA USA USA USA USA	4(1) 4(1) 4(1)	3(1)	20 20 20 20 20 20 20 20 20 20 20 20 20 2		#(2) - - - - - - - - - - - - - - - - - - -	4(2) 4(7) 4(1)
2477 2478 2479 2482 2483 2484 2485 2486 2487 2488	Mft 272 Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Ankolib red Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai Aklamai	Pthiopus USA USA USA USA USA USA USA USA	4(1) 4(1) 4(1) 4(1) 4(1) 4(1) 4(1)	₹ <u>2</u> 1	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	1	동	57	2584 2585 2586 2587 2589 2594 2596 2596	MN RAS MN RSA MN RSA MN SAS MN SAS MN SAS MN SAS MN SAS MN SAS	USA USA USA USA USA USA USA USA	4() 4() 4() 4()	\$(1)	SE SE SE SE SE SE SE SE SE SE SE SE SE S		4(2) 의가 되기 4(4) 4(4)	42) 42) 41) 41)
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2606	MON P35	1184	41)	<u> </u>	3(I)	÷	5(1)	5(0)	2739	7.2	Liganda	4(1)	<u> </u>	300	ŀ	نبا	··
2607	MN 436	USA	5(2)	1(1)	3(2)	3411	4(9)	MZJ	2740	23	Liganda	2(1)	1(1)	310	1(1)	40	5(1)
260K	MN 917 MN 919	USA USA	4(2) 1(1)	1(2)	4(2) 4(2)	137)	3(1) Sili	90 90	2742	2.4	( luaredu	4(1)	30).	2(0)	2(1)	91) 96)	5(1)
2610	MN W5	USA	1(1)	<del>'</del>	H20		5011	40	2742	77	Liuwada Liuwada		·		۱÷	467	5(1)
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2015	MN 959	USA	2011	1.00	3(2)	+-	77.7	7-7	2746	NGT	Ligando	#10	<del>! :</del>	3(5)	ITLE	H	<del>  :</del>
2617	MÍN 963	URA	3(1)	44.0	3(2)	1	Я'n		2747	NG 2	Usanda	3(1)	<del>                                     </del>	17.77	100	3(1)	<del>  -</del>
261E	MN Vo5	USA	4(1)		JLJ)		•	•	2748	SCI 9	Upande	5(1)	1911	<del>-</del>	↽	<del>, , , , , , , , , , , , , , , , , , , </del>	┪.
2619	MN 466	USA	1	1	1(2)		5(1)	5(1)	2749	SG 5	Liganda	3(1)	1	3(5)	2(1)	<u> </u>	<u> </u>
2621	MN 973	USA	<b>4</b> (1)		[1(1)	ŀ	5(1)	5(1)	[275]	SG 4	Uganda	5(1)	4(1)	-		1(1)	<u> </u>
2524	MN 47h	USA	N <sup>2</sup> )	503	3(2)	H)	$\cdot$		2751	SCF III	Ligande	Ι.	40	·	L	3(1)	I
2625	MN 977	USA	40	<u> </u>	2(5)	HE		$\mathbf{L}$	2756	Zrakjimu soroti	Ugandu	3(1)		1(1)	lit!	Ŀ	<u> </u>
3032	MN 981	USA	ND.	<u> </u>	.1(2)	÷	4(1)	3(1)	2757	Sarghum soroti	Oganda	⊢	<u> </u>	3(5)	1111	<u></u>	.نــــــــــــــــــــــــــــــــــــ
2620	MN 981	USA	4(1)	⊢	1(2)	٠	5(3)	·	275R 2759	Somhum soroci	Liganda	⊢	<u> </u>	1	<u></u>	5(1)	<b>↓</b> -
7630	DAN 984	USA	3(1)	1	1(2)	⊢	5(1)	5(3)	2760	Sianghum coll	Upanda	7(1)	——	2(3)	1(1)	<u></u>	ı.
2631 2632	MN 489	USA	42] 511)	41)	3(1) 3(1)	-	¥111	3(4)	27M	Sorghum Sorghum swosi	Uganda Uganda	40	1(2)	4(1)	1111	1(5)	5(5)
2632 2633	MOV 988	USA	5(1)	<u> </u>	4(1)	i.	4(1)	4(4)	2362	Sorghum coll	Uganda	411	<del>  "-</del> -	91.0	15 11	1(3)	3(2)
2634	MN 989	USA	5(1)	1(1)	3(2)	<u> </u>	5(1)	51.51	2263	Surgham coll	Luanda	100	2(t)	9(5)	2(1)	_	H÷
2636	MIN 1002	USA	-	-	3(2)	-	449)	41.11	276-1	Noruhum coll	Ugorda	201		2(2)	100	·	┰
26.18	T/11 D	lnd-a	-		201	ŀ	1(1)	5[3]	2761	Limbha kenya ver	1 ganda	2(1)		7(5)	1(1)		
26)0	Ulipain B althur deski a 181533	India	· ·		2(2)	lili			2366	RC 27 2 XWIM 42 B	Liganda	311	I	¥ 51	100	Яŋ	3(1)
2040	althur deski a BF33	lind•a	3(1)	<u> </u>	1(4)	Itti		NUL	2770	No SU37 Ex Kertys	Ugusta	2(1)		1(5)	1(1)		Ŀ
2641	G Deski pulos » (BP 41 FQ	lm dea	4(2)	Ψij	2(1)	ΗĐ		5[1]	2771	SB 256	Liganda	2[1]	2(2)	49	1(1)	Ŀ	Ŀ
2641	BH + 1-4	lttdsa	1(1)	.5[2]	3[6]	3(1)	5(0)	42)	2778	Unknown BC 1 W 2) BNN mixed	Ugusta	H)	· ·	4(1)	Ŀ	i i	·
2644	CHARLES	<u>مته</u>	4(2)	<u> </u>	2(2)	1113			2780 2781		Lipanda	2(1)	1 m	42)	<b>↓</b>		<u>.</u>
2649	ΓJ 1 R A 3	India L'année	4(3) 5(2)	3(1)	3(2)	÷	4(3)	ધમ	2781	FIC 2 MS 384991 400 x 540 Es Numero	Uganda Uganda	4(2)	911	41) 4(2)	H.	4(2)	2(J)
2050	B 5	Liganda Liganda	5(1)	***	3(1)	<del>ا</del>	5(1)	SP	1783	9 x LS Almum	l lyanda	2(1)	<del>''''</del>	4(4) 4(3)	H	5(2)	1111
2651	B 6	l lyanda	4(1)	-	201	0.25	SILI	1	2787	Muthre ex harangeri	Xenya	5(2)	<del>                                     </del>	<del></del>		4(6)	400
2A52	8.7	Uganda	4(1)		H1)		Sili	5(7)	2788	Mayya as kasanguni	Keeve	413)	<del>-</del> -	4(2)	-		14.07
2654	C)	t Iganda	4111		1411	·	5(1)	-	2792	Unkneen	Unknown	3(3)	<u> </u>	11.57	•		┪
2655	C 4	Uggerda	NJ.		4.12		5[1]		<u>2</u> 74 t	<u>Unkn</u> awn	1/nknowe	2[1]	2(1)	3(5)	101		[5(I)
<u> 101</u> 4	C 7	( Iganda	5(1)	A(I)	(c)	⊡	5(1)	·	PROXI	F1. Fadini 59/56	Zimbabwe	7(1)		1(1)		traj.	300
2658	Ċ٥	( lustradu	4(1)		H2)	$\Box$	MD.		2801	Mughaph 36/36 Cadada Harras 3/46	Zandrahyez	30.		1(1)	[ · ]	7(1)	5(1)
2660	C 15	Clycaredn	5111	L٠	ı.	Ŀ	5(1)		5005		Zembabwe	5(2)	4111	2(1)	نا	40)	3(6)
2662	C 25	Uganda	4(1)	<u> </u>	3[2)	Ŀ	4(2)	⊢	2401	Wed heather	Zinihahwe	5(3)	2(1)	2(1)	H	2(7)	9(I)
2661 2665	Lideidei	Ligared	2(1)	-	4(1)	141)	÷	÷	2804	Babana 32/56	Zanibahwe Zanibahwe	3UE	3(1)	N(i)		اــنــا	<del>-</del>
2667	G 14 G 20	Uganda Lisanda	3(1) 3(1)	H	2(2) 3(2)	1117	4(.1)	5133	2806	Rahma 31/56 Feterris Wad Umm	Zembahwa	4(2) 4(2)	2(1) 1(1)	4(1)	H	1(2)	3(1)
2008	6.22	Uganda Uganda	3(1)	<del>  -  </del>	1(1)	<b>-</b>	5(1)	3/2	2800	Foresia Wad Umita	Zembahwe	4(2)	411	3(1)	н	440	307
	G 26	Uganda	3[1]		117		5[1]	$\vdash$	CHUH	Feterris Wad Umro	Zumbahwe	4(2)	4(1)	100	Н	4(2)	80
267D	G 27	Cleands	411		_	┍	3(2)	H-1	2RMi	Fetoral Wad Limin	Zuntatowe	4(2)	3(D)	3051	14.13	5(1)	40
2n71	Ğ 28	Ugenda	3(1)	1(1)	3[2]		4(5)	4(1)	2H 1 I	Feterna Wad timm	/umbahwe .	2(1)	.(1)	3(5)	1(1)	5(1)	44
2672	G 29	Liganda	4(2)	3(2)	3(2)	1(1)	1[2]	5131	2812	Feternia Mazertuli	Zenibahwe	XtII				5(1)	
2671	631	Uppende	3(1)		<b>A</b> (1)	Ŀ		·	2813	Federiu Maariuk	Zunibahwe	4(1)		3(2)	$\Box$	3(1)	811
2677	G 42	(lgarsda	3(1)		421				2814	Wed Yahao 132/53	Zimhahwe	5[2]	4(1)	JUL.	l(l)	4(2)	5(1)
2674	G4)	Ligarda	2(1)	$\vdash$	3(5)	tęty	Ē	$\sqcup$	2815	Magbanh (30/53	Zimbahwe	5(2)	3(1)	3(2)	انا		
2660	116	Ugarda	1(1)	<u> </u>	411	H	$\vdash$	$\vdash$	2H1 T	Gadoena 16/51	/imhabwe	4(2)	911	<u>H2)</u>	انا	4(2)	·
2681 2682	J 27 J 56	Ugerda	<u>. 111</u>	-	1(1)	ICH	$\vdash$	$\vdash$	2818		Zimbahwe Zinibahwe	4(2)	2(1)	42) 421	⊢	5(1)	
2682 2685	L 20	Uppende :	9(1) 4(1)	$\vdash$	2[5]	1611	Ė	H	2820	Resman 27/52	Zimbahwe	4(1) 4(1)	1111	H2)	100	\$(1) \$(1)	5(2)
2685	L 20 L 10	Uganda Uganda	2(1)	H	3(2)	151	50	H	2821	Fall bird resistant	Zimhabwe	2(1)	2(1)	4131	۳4	3(9)	3(7)
268h	MN 4	Uganda	4(1)		1(2)	ITTE	-7"	$\vdash$	2822	Red Swar local	Zimhahwe	4(1)		4(1)	Н	4445	5(2)
2692	Nir 431	Ugarda	42)	JO1	3(1)	۳"	3(3)		2823	Feterina Wad Uram	Zimhahwe	3(1)		#10	1	4(2)	4(1)
2694	R.)	Zimbulwe	ЯIJ		411		50		2824	Mandrif Land patter 1998	Zimhabwa	2(1)	SUL	3(1)	1		<u> </u>
2675	R.Z	Ugande	2(1)		1(1)		ŀ		2825	Tail Dird pront 68/56	Zambahwe	2[1]	4(3)	3(4)		5(3)	N)
2694	SA 2	Llypenda	<b>(41)</b>		3(1)	$\overline{}$	4(4)	5(4)	2420	Hird proof 1 V6/51	Zambabwe	5(1)	-	411	·	5(1)	$\overline{}$
2647	SA 14	Ugarda	4(1)		3(1)	$\Box$	5(1)		2627	Hint pioné 224/36	Zemkahve	3(1)		1(2)	ĿJ	91)	·
2691	SB 6	India	X2)	2(1)	žΠ	انا	Ę		2828	Burnards red 225/56	Zumbahwe	4(2)	1685	3(2)	₽Ĭ	5(1)	٠.
2701	SD 37	Uganda	5(2)	2(1)	3(2)	انيا	5() F	⊢∸⊢	28.29	Query 226/56	Zambabwa	5(1)	3(2)	3(2)	⊢	¥1)	·
27NH	3B 48	Ligurda	X1)	$\vdash$	3(5)	μШ	<u> </u>	لينا	2830	Russen burg 242/56	Zimbabwe	4417	$\vdash$	JUJ.	H	H(3)	600
2703	SB 51 Raiso	Uganda	4(7)	177	401	-	3(1)	N2)	2831 2812	Capecold 28/53	Zembehwe	3(1)	<b>—</b>	3(2) 3(2)	Н	5(2)	SOL
2707	SB 59 SB IIT	Uganda Uganda	5(2) 4(1)	2(1)	3(2) 3(2)	н	5(1)	SID	2812	Matikia 60/90 Capricom 1/50	Zembahwe Zimbahwe	4(2)	41)	3(2) 3(1)	H	3(I)	<u>ب</u>
2704	SH 209	Uganda Uganda	3(1)	$\vdash$	2(5)	1415	5(1)	7!'	2814	Burd resistant 69/56	Zimbabwe	2(1)	2(7)	510	H	5(3)	ųъ
2710	SH 210	Uganda	4(1)		3(5)	110	311	11)2	2835	Mulo feterita (1975)	Vitalphylana	J(1)	-127	47)	$\vdash$	3140	35
2714	SH 229	Uganda	417		3(3)	77		7.1	2836	Sweetland MEI 17691	/imhahwe	. 9(3)	500	J(3)		7(4)	5(1)
2722	SB 281	1 lyands	3(1)		H2)		4(1)	1(1)	2817	Hourk doors	Zimbebwe	41)		3(2)			
2721	SB 297	Depende	VII.	91)	1155	101	5(1)	5(1)	2838	Amberrane	Zimhabwe	3(1)		2(4)	_ 1	SIL	
2724	SH 28X	1.5gamda.	4(t)	¥1)	427		91)	5(1)	2234	Rahhumans	Zimhahee	•		3[1]	ĿĴ	$\overline{}$	ŀ
2721	Belku S 76	Ugande	3(1)		45)	IO)			284D	Butboen white 57/51	Zimbahwe	4(2)	<b>4</b> (1)	2(5)	10)	4(1)	5(3)
2721	Ť	Шцанфа	41)		2(2)	•	<u>510.</u>	· · .	2841	Andune 72/56	Zimbab—c	3(1)		ŧ.	·	S(I)	
2729	Ť II	Uganda	3(1)			$\overline{}$		$\mathbf{L}$	2142	Shangaan 93/56	Zimbuhwe	Y2)	=	4(1)	·	1(2)	3(1)
	T 15	II ganda	3(1)	<u> </u>	2(2)	$\vdash$	XI)		2841	Sambura	Zimhahwe	¥(1)		4(1)		90)	-:-
2731	T21	Liganda	3(1)	<u> </u>	2(3)	1117	$\vdash$	$\vdash$	2844	Feterria Wad Umrie	Zimbahwa Zimbahwa	¥1)	)(I)	7(1)	⊢	90	5(2)
2732	T 37	Uganda	3644			ـــا			2845	Peccrica Wad Lincon		3(1)	. 1	4(1)	-	so I	5(3)
				447.			6711		3844		7	4175				4111	
2733 2734	Cjalotja W 4	Uganda Uganda	4(2)	4(2)	<u> 보고</u> 보고		9(1) 3(1)	5(2)	2346 2346	Pecerius Ward Umm	Zimhabwa South Africa	4(1) 4(2)	3(1)	<b>N</b> (I) <b>4</b> (I):	ļ	40	A(7)

2849 2850 2851 2852 2853 3854 2855 2856 2856 2856 2860 2860 2860 2860 2860 2860 2860 286	scentifica Bard proof Plains man Gwes II gos. leducin Cambons Wit Ingatenbury Harnard AW 70012 Mich Swarthard Septembers Stylegions USA	South Africa South Africa Snoth Africa Snoth Africa South Africa South Africa	4(1) 5(2) 1(1) 1(1)	PK 4(1)	DES 411		Dk HV)	Dk (O)	2946	identifier Yet End IP	USA	)k 2(1)	PŘ	()348 A(2)	LFS	EHL S(L)	5(3)
2850 2851 2852 3853 3853 3854 2854 2854 2859 2861 2861 2862 2864 2864 2864	Plains mas Seen II posteriorum Cumbane Wil Ingitenbany Harnard AW 70012 Mitali Swartherd Settlere Sprigham USA	South Africa Snoth Africa Snoth Africa Snoth Africa Snoth Africa	5(2) 1(1) 1(1)	1(1)	3(1)	-	LUUIN	-		Yel End IP					ŀ		5034
2851 2852 3853 3853 3854 2854 2854 2859 2861 2861 2865 2864 2865 2864 2865	Owny II packethren Combine Wil lightenhory Harnard AW 70/12 Mital Swacibred Settlere Sopphain USA	Sneth Africa Sneth Africa Sneth Africa Sneth Africa	3(1) 1(1)	467													
2852 2853 2853 2854 2854 2857 2858 2864 2864 2864 2864 2864 2864 2864 286	Combine Wir lightenburg Hernard AW 70:12 Multi Swazikred Septiere Norgheim USA	Snoth Africa South Africa South Africa	1(1)						2947	Yel End IP	USA	3(1)	<u> </u>	1(1)	÷	5(1)	\$(1)
3853 3854 3855 2856 2857 2858 2858 2864 2862 2864 2864 2864 2864	Wit lightenhoog Hernard AW 70/12 Mitali Swazibard Settlere Spryksim USA	South Africa South Africa			2051	L(L)	5(1) 4(1)	80)	294H 294H	Yel End IP	USA	4(1)	÷	1[2]	<b>+</b> :	5U)	5[3]
2854 2854 2857 2858 2859 2860 2861 2862 2863 2864 2864	Hernard AW 70/12 Mitali SwaziNand Settlere Sorgham USA	South Africa	200		1(5)	1711	5(2)	8J)	29%I		USA	3(1)	<u> </u>	3(2) 3(1)	٠	V0	3(1)
2854 2857 2859 2859 2860 2861 2862 2863 2864 2864	Mitali Swaziband Scribere Sprigburn USA		3(1)		9111		3(1)	-40	7951	Yol End sp-shallu Yol End sp-shallu	USA	2(1)	4(1)	2(1)	÷		307 5(1)
2857 2858 2859 2869 2869 2864 2864 2864 2864	Settlers Sorghum USA	Smush Africa	1(1)		4(1)	1	2(1)	-	2952	Yel End up-shape	USA	4(2) 2(1)	70.7	3(1)	+	5(2) 5(1)	50)
2859 2859 2869 2861 2862 2864 2864 2864	Sorghum USA	South Africa	3(1)		या।	Γ.			2031	Yes End Shello	USA	3(1)	٠.	3(5)	٠.	5(1)	177
2850 2860 2861 2862 2864 2864 2864		Nooth Africa	87)	3(1)	2(2)		1(1)		2054	Yel Pad Shallo	USA	4[2]	All	2111	1	5(2)	5(3)
2861 2861 2862 2863 2864 2864		Smah Africa	.40)		1(2)	·	Ÿ	$\Box$	1964	Ethropian sel iiu 4	F#hiopia	3(1)	90	3(1)	1 -	5(1)	1
284:1 284:2 284:3 284:4 284:4	Natel white	South Africa	5(2)	2(1)	3031	КÜ	4(1)	Υ'n	2974	Alemays	Ethiopia	3(1)		3(1)	1 -	SUL	
2862 2864 2864 2864	Red mired	South Africa	4(7)	3(1)	3(1)	Ŀ	40	Ŀ	1450	Jirenia iliarkei	Ethiugaa	41)	·		ŀ	ŀ	ľ
2864 2864 2864	Wit bultfantein	South Africa	412)	4(1)	4141	1615	4(1)	4(4)	John .	Jimnip market	Ethiopea	3(1)	L	4(2)	1417	<u>.</u>	H
2344 2864	I ranteela. Var Wh. began	South Africa South Africa	4(1)	4(1)	3(1)		4(2) 5(1)	7.5	2981	Jimmia murkei	Ethiopia	4(2)	-	3(2)	1(1)	·	Ŀ
78ht	Vis red hegan	Suath Africa	500	<del> </del>	4(2) 3(2)	H	4(8)	5173	2982	Jirmin merket Dimmu merket	Ethiopea	5(1)	<b></b>	·	٠.	ı.	<b>∸</b>
	fi nelson va laukimen	Smath Africa	400	<del>-</del>	1(1)	<del>  .</del>	4171	925	2984	Jilone merket	Ethiogra Ethiogra	2(1)	2(1)	4471		⊢÷	÷
2690	Wintersome	South Africa	910		2155	1413	91)	74.	2985	Jurma marker	Евноры	300	<del>  :  </del>	4(2) 3(2)	3(1)	5(1)	÷
2267	Sugardrip	Nogah Africa	4(1)	3(2)	3161	1(1)	415	5(1)	2487	Jumpa market	Etheopus	2(1)	<del></del>	90	٠.		<del>-</del>
38418	Red ember	Simeli Adrica	સાંઇ		1051	1(1)	415		2×988	Jimma markej	Etheopia.	3433	<del></del>	-22	<b>†</b> ∵	٠.	Η.
ZMziU		South Africa	421	411)	2(5)	1(1)	411	ķ	Talka .	Jimma porket	Entropia	41) 3(1)		<b>A</b> (2)	1001		
2870	Cilan 545	Г.дуря	. ZUJ		411				2940	Jirmu narkei	if thropsa	D(1)	·	3(1)	Ξ	ŀ	$\overline{}$
] <b>*</b> 7	Glzs 123	Egypt	ЫSI	4(I)	40	ŀ	·	Ŀ	2441	Jumnu market	Ethnopus	200	·	40)		·	
2872 267)	G/4 1/19	t-green	4(2) 5(1)	30.	32	141)	4(1)	5(3)	2902	Jirma narke	Filmopea	N(I)			i	-	-
267.) 2874	Giza 3/59 Giza 14	Eury		3135	1(1)	÷	4(2)	5(1) 5(1)	2997	ILC AMA	Ethenpus	91)		3(2)	إن⊦	÷	ı.
2875	Kilas IA Giza 4/15	Egypt Egypt	M(2) 4(1)	<u> 3(3)</u> ,	4(2) 3(2)	۱÷	4(1)	ניור	2004	Pendish secrons U-CAMA	Elleopia.	4(1)	<u> </u>	3/71		Ė	÷
2876	Glas 6/59	Едурт Раукт	83	41)	212	Into	100	5(3)	2000	H CAMA	Ethegue Ethemu	3(1) 4(1)	H:-	1(2)	110	÷	Η.
24.77	Glas 2/50	Egypt	411)	T	2123	1115	40	5(5)	280	Keynin IFC AMA	Etheopiu Etheopiu	2(1)	H	5(2)	500	5(1)	÷
	Giza 1/50	Ewr	4(1)		4(5)			L **	5448	Keynin IECAMA	Е::Морів.	4(2)	3415	2(2)	1774		÷
2879	N 25 M 3218	Zimbahwe	4(1)		July	L :	T()I	.500	JORGA	Zengada	Etheopia	200	****	3[2]	1(1)	·	•
	M 6499	Greece	2(1)	·	3(2)	hin			3004	Degrangog BECAMA	Eltappia	3(1)			Ŀ	ŀ	Ŀ
25281	Var liegur S 150	Aus <u>ralia</u>	2111	$\overline{}$	40	Ŀ	10	5(1)	1005	Dogon of FECAMA	h.thropia	Sth		4(1)			
	FAO 8482	Italy	4(2)	3(1)	1(2)	li I)	5(1)	5130	1007	Disgrap of LECAMA	Ethnopon	4(1)		42)	1613	_	-
PERS	J/AO 8424	Laby	ᅰ	i .	417		1(0)	5(2)	100K	PIN NAL BY THE CAME	Filmania	4(1)		H2)	ICL	j	<u>ب.</u>
2885 2887	FAC 8485	lasty	3(1)	÷	1023	mn	i i	-	10014 10116		E theory is	411	<u> </u>	4:1:	Ŀ	Ė	ı.
JKH4	FACINAR	ludy lade	2(1)	÷	2(2)	11115	-	-	ki17	IBCAMA IECAMA	Filosopia Laterrania	1(1)	4115	4(1) 3(1)	⊢	<del></del>	<b>-</b> -
2889	FACHURAS	Jeady Jeady	4(2)	5(1)	2(7)		970	5000	2021	Linkhown	Filosopia Filosopia	3(1)	417)	3(1) 5(2)	5(1)	80	÷
	FAC M90	Jraq	3(1)		3020	1(1)	501		1022	Alemane	F.thregue	301	<del></del>	3(-)	100		
2892	S. halepenar S.150	Otal v	417		3(2)		-	_	3923	Alemaya	F.thropia	4(1)	-	4111	-	-	
	PAO 8492	Fahrapia	301		3(2)				1024	Alemaya	Etharpin	3[1]		40	ıτυ		$\overline{}$
284ni	Unimown	Litherpee	1(1)		2(2)	111)			3025	Lecture subj. whole	Ethnopia	3(1)		3(2)	1(1)		
2900	Beache mimbe	Niggena	4[1]		3(2)		-		J4026	Chabe dima (red)	Ethiopia	4		41)		ŝ	$\overline{}$
2901	Fare tiera	Nigera	3(1)	Ŀ	1(2)	[2(1)	_	Ŀ	3029	1-nkmmen	Ethiopea	3(1)	·	1427	Ŀ	7( <b>0</b> )	5(2)
בואינ	Hereman dake	Nigeria	<b>9(1)</b>	<u> </u>	1(2)	12(1)	l.,		K13D	L'habe ady	Edmupia	4		321	[ttt]		ı
2901 2004	Kherturn inarket	Sudan	9(1)	<b>—</b>	3(1)	1	4(I)	4(4)	KIJI] 10.52	f-rom dumbi dalla Nderu i nevalence	Ефпория Ефиціа	3(1) 5(1)	-	3(2)	1111	3(1)	H
294Bi	Kanga group	Nige-14	3013	-	3(2) 3(2)	200	-	$\vdash$	1032	Sorghum call may	Filh-opin Симиріа	4(1)	-	30			÷
2940 2947	Kanakaranda	Nigeria	4(1)	<b>+</b>	3(2)	14.15	÷	H	1035	Sougham but proof	South Africa	A(1)		410	н	4(9)	5(3)
2'KIH	Kapita Mack glume	Nigeria	(0)	4(1)	4(1)	1117	-	$\overline{}$	1rrs7	Vurster	Lihemin	4(1)		1( )	t=-1	100	5(5)
	Khartum market	Sindan	4121	501		т	_	$\overline{}$	HOLM	A 14 A	Ethiopia	4rii		1(2)	ИD		
2910	Khiptiife iiiarka	Sudan	4(1)	·	4(2)	2(1)			.10 89	A (4 B	l-thiepia	<b>N</b> 1)			1	· ·	$\overline{}$
2912	DD while felents	USA	441)		3(2)	teri	5(0)	415	1040	ji 10	Eshiopia	4(1)		1CF		S(1)	
2914	DD while felenta	ÚSA	1(7)	4(1)	4(2)	5(1)	302	49	40 Ú	H 11	Pihopa	4(1)		3(2)			-
7915	DD white ferentia	USA	40) 40)				4[2]	41)	31415	C Selection 7	[latingon]	4(1)		A(2)		ķ	
2916	171) white feterita	USA	4(1)	-	2(7)	1(1)		1	1144	U 14	Ниори	4	⊢	3525	111)		$\vdash$
2917	(OE) white Regard	USA	40)		3(2)	١	40	415	1144	D 15	Filmens	4(1) 2(1)	-		ш	5(1)	$\vdash$
291H 2914	DD white Negan	LISA	5(2)	4(1)	3(2)		5(1)	411	1145	III 16 II 19 Selection No. 2	Filmopia Filmopia	2(1) [41]	$\vdash$	ach.	H1)	3[1]	
2914 2921	DD while begin	USA USA	4(1)		<u> </u>	1517	2011 2011	2.11	GIAN	FDI Selection by 3	Ethiopia	A12 :	$\vdash$	3(2) 3(2)	21 U	÷	r÷.
2923	DD bay need DD bes seed	1/SA	4(1)		. 1111		5(1)	$\vdash$	инн	ETPI Selection Nu 4	Eikeupus	.200	-	7(2)			
	DD beg teed	USA	3(1)	H	4(1)	Н	5(2)	5111	K(SI)	Dorso Okia No. 1	Etheopia	#(2)	1615	301	Н	4[4]	5(5)
	DD Vei Lad Hogan	USA	LAU.	$\vdash$	4(1)	Н	5(1)	5(2)	MIST	Done Okla No 2	liuhiopia	4(1)		3(2)	м	4(4)	5(5)
2926	Red combine	USA	4(2)	3(1)	1(1)	г	301		พเรา	Prolific	Ethiopia :	41)		3(1)		\$[1]	
	Stiff stalk Kaftr	USA	4(2)	2(1)	2(2)	ldi	3(1)	1(3)	464	Prohfic	Effection	4(1)		2(7)	I(I)	ŀ	
242H	Seiff stalk wars Kafe	USA	.4(2)	101	3(7)	Ιψ	SUL	2031	MISA	Prolific	Fithingen	4111		3(2)	Ξ	. · ·	-
79 Mr.	DD Vel Lad Hapan	ÜŠĀ	4(2)	5(1)	40		4(2)	41)	KINE	Ciullute dwarf arlesten	Ethiopia	4(1)	$\vdash$	3(2)	1[1]		
	DD Yel East heyen	USA	4(1)	$\equiv$		Ŀ	SUL	ш	105H	Fine 4	Etherpre	4(1)		500	Ш		
	DD Yel Fad began	128A	لنيا	Ŀ	ښا	ш	ž		TERRI	Lampaiguí	Etherpia	5(1)	-	3(2)	1(1)		<u>ا</u>
2933	Sh de ( Vel Feb Hour)	LISA	3(1)	⊢	1-1-	μщ	5[11	5127	1061	New negateth	Etheopea Etheopea	2;=		5(1)	1(1)	-	<del>ا</del>
2914 2916	No del Vel Val Repri	125A	N 11	71.15	3(1)	11.11	9D	N-11 931	3052 961	New reselvances	Ethiopia Ethiopia	3(1)	$\vdash$	3(2) 3(2)	202 (11)	-	$\vdash$
2917	Yel End Com Kaffi	Zambahwe USA	4(2) 2(1)	2(0)	3(2) 3(2)	44	X11 X11	<b>5</b> (3)	1061	R-nkuuwa	Eshiopia	. 2(1)		7(2)	1(1)		·
2917	Yel End Com Kaffi	USA	4(2)	4111		let b	3(1)	5(1)	LIIOS	Симирі	Seudan	4(1)		4(1)	114		_
2014	Yel Bad Com Kafii	USA	2111		3(1)	7	701	5(3)	нко	Bonita	Sudan	H(1)		3(2)	1(1)	Sin	5(1)
244ki	Vol Feel Com Kalin	USA	H1)		3(2)	ich	5(1)	201	1007	(Newt heger)	Niidan	4(2)	યા	4.4	1(1)	5(1)	5(3)
2941	Vol Engl Com Kadir	USA	5(2)	KH	<u> </u>				9900	Powerf whate main	Sudan	5(2)	3(1)	1(2)		4(2)	<b>XI</b> )
2442	Yel Link Com Kasfir	LISA	1(1)		411	$\Box$	811	χij.	JB/10	Heman	Solan	5(1)		1(2)	Itti		ŀ
2943	Yel Food Com Karlin	USA	1(1)		3(2)		5(1)	5(1)	W17	[ Mehbs	Sudan	4(2)	A(2)	5(1)	·	4(3)	7(2)
2944	Ver Fied Com Rafii	1:SA	3(1)	411	3(1)			5(1)	X172	Dehekri	Sudau	5(2)	4(1)	145)	ijij		3(2)
21745	Yet End IP	USA	30)		3(2)	·	4[]]	5(5)	0073	Willing the plins	Nufetr-	)[기]	JUL	3(2)		3/31	XII)

IS No	Айетик выжим	Source country	Ľ. Š	F	5	H	MD	HB	uN 21	Аветия месецион	Source country		F	SE	1	MD	HB
	identifier		Ř	PR	DHS		DR	IJĸ	<b>.</b>	identifig		, K	PR	DITS	ПS	DR	DR
3074 3075	Abu mbin Fererius eski	Sedan Sudan	N(1) 5(2)	80	2(5)	ICT)	500	٠	1198	Purdue 81152 Purdue 81153	IUSA IUSA	4(Z) 2(1)	¥1)	4(I) 3(2)	1015	5(1)	<u> </u>
3016	Aklmen white	Seeden	3(2)	<del>' ''</del>	3(1)	15.00	400	<b>4</b> 5	3200	Pardie #110H) op	TUSA	207 MH:	÷	4(1)	1117	<u> </u>	÷
3077	Feterria 1931	Sandari	3(1)	<u> </u>	3(2)	Щij	1 .	- 7.7	1201	Physhie RI 160	USA	2(1)		1	-	5[1]	<u> </u>
3079	Feteran wad husein	Sudan	.4(1)	$\overline{}$	SELL		5(1)		Cut	Purphy BII bii	USA	2(1)	·	AD			
3000	Safin	Sudan	5(1)	-	2(2)	1(1)	5(1)	-	1211	Purdue 8   186	USA	<b>J</b> (1)	· ·	4(1)	Ŀ	·	
3081	From infahun From fers	logo Iran	3(1)	H	7(2) 2(2)	1.1.	۱÷	<u> </u>	3212 3213	Purdue #1186-2 Purdue #1188-1	USA	2(1)	١÷	3(1)	H-	SELE	انسا
3083	From shwar	lineo	3(1) 5(1)	-	4(1)	۳.	5(1)	-	1714	Purdue RII Wo	USA	3[1]	H	4(1)	H	501r	
าสหร	From masked	han	\$(1)		4(1)	Η.	1(1)	-	3218	Purdue XIII Office	USA	MUI	÷	301		-7(11	÷
3084	PI 190579	USA	3(2)	411	Nili	Ξ	KI)	$\overline{}$	12.16	Purdue 81198-1	USA	3(1)	ŀ	4(1)	·	5(1)	
3047	PITOMAN	1:SA	5(2)	42)	4(2)	Ŀ	3(1)	Ŀ.	1219	Purifue 81220-1	USA	2(1)	Ŀ	40)	L	ŀ	i
MAR	Colonium Pt 208702	USA	4(1) N1)	<u> </u>	5(1)	ŀ÷	5(L) 5(L)	<u> </u>	0223 0223	Purdue 31220 Purdue 81224	USA	211	<u></u>	3117	Ŀ	<del>-</del>	··
HIACI	P1 246996	LISA	2(1)	400	70	÷	2017	÷	3225	Purdue X1227	USA	2(1) 2(1)	÷	3(1)	H÷.	5(1)	-
NP6	S. altrachities	UNA	4(1)		1(1)				3226	Purdue \$1227-1	USA	3(1)	<u> </u>	40)	<u> </u>		<u> </u>
304z	S dochna	USA	4(4)	2(4)	Ŀ		Ŀ		12.28	Farrhay \$1230	USA	40	·		Ŀ		· .
3104	Unkilewii	USA	3(1)	· ·	2011	Ŀ	5(1)		3229 3230	Pardue \$1230-1	USA	2(1)	-	ĽΞ	Ŀ		
310¢	S reconstant	USA USA	3(1) 3(1)	H	йų 201	۱÷	5(1)	<del>-</del>	321)	Purdur \$1233 Purdue \$1233-2	USA	3(1) 2(1)	<u></u>	3(1) 3(2)	<del>∤-</del> :-	<u> </u>	<u> </u>
310%	S manufall	USA	3(2)	3411		÷		-	52 H	Purdue \$1235-1	USÁ	2(1)	H	4(1)	H÷.	Sili	H
3112	S submente	USA	Sun		ЧD.				32.45	Pardie R1217 op	USA	411		<u> </u>			
3113	S meanichir	USA	4(1)	Ι	(1)	$\Box$		П	3236	Priidue 81244-1	LISA	ηij		વાોા	Ŀ	5(1)	•
3121	P1 226046	USA	, H1)	Η.	W.	۱÷		Ŀ	123) 1238	Purding 81247	115A	.4(1)	Ŀ	412	Ŀ	H1)	
3122	Pi 173315 Pi 185458	USA USA	3(1) 4(1)	-	ų))	H	5(1)	<del>-</del> -	1240	Purdue 81247-1 Pundue 81248-1	USA USA	4(1) 3(1)	<u> </u>	4(1)	H	5(1)	Н
3124	Vakrown	USA	XII	51 I F	1(1)	Н		$\vdash$	12.62	Linkmown	USA	1(1)	H	3(2) 3(1)	-	H:	H
3125	Cukrawa	USA	41)		41)				1241	Purdue #1.253-	USA	3(1)	<u> </u>	3(1)_		1(1)	
3126	Linkmoyeri	L'SA	411)	$\overline{}$	માં	ᆮ			1244	Pardire #1256	USA	8(!)	-	4	$\Box$	5(1)	∐
3127 3129	P1 211747	125A 128A	4(1)	Ŀ		Ŀ	4	·	124r- 1247	Punding 81268 Punding 81261	USA	5(1)		7(2)	<u> </u>	ш	
3133	17nknown P1 220646	USA	<u>된)</u> 된)	<del>-</del>	4D 4D	<del>-</del> -	200 200	+++	1247 1248	Pundue #1264	USĂ USĂ	5(1) 5(1)	<del></del>	5(1) 4(1)	+ -	í(I)	$\vdash$
3134	S hasmonum	South Africa	912	<u> </u>	1(2)	÷	200		1250	Punding 81270	UNA	5(1)	÷	411	† ·	5(1)	_
31,15	S Months	South Atrice	3(1)		40	Ŀ	5(1)		3252	Pondue #1275-1	USA	300	L	1613		44.5	·
3136	Underware	South Africa	NO.	411	N20	1(1)	5011		1254	Produc 81290	Įusa.	2(1)		1())		Ŀ	
3117	Unknown	South Africa	40.	3013	2.2.	103	H	$\vdash$	1245	Puidue #1294	USA	1(1)		3(1)	ļ	5(1)	Ŀ
313H 3139	DL 600M DL 6001 IA	South Africa South Africa	4(2) 4(1)	1(1)	2(2) HD	L(1)	÷	H	1050	Pordine #1 MD cm Pordine #1 MP	USA	3(1)	<u> </u>	3(2)	÷	5(1)	-
314D	DI, 60°116	South Africa	2(1)	H	1(2)	H	5111	÷	3260	Purdue 81303-1	USA	3(1)	<u> </u>	410	<u> </u>	7.4	H
3141	DIT 60,116	South Africa	4(2)	И1)	3(2)	·	5(1)		1263	Produc 81303-2	USA	9(1)		3(2)	$\overline{}$	4(1)	
3142	DJ. 601(50	Sisath Africa	4(2)	4(1)	JC1.	Ш	SHI		3265	Purdue \$1,924-1	USA	Ë		4(2)			$\overline{}$
1144	Carghesis candimina	Swall: Africa	4(1) 5(2)	4(1)	3(2)	<u>ا</u>	SILI	<u> </u>	1266 3267	Purdag 81336	USA	4(1)		3(1)	·		⊢⊢
1146	Singhum Lachea Singmans	Sosuli Almen Sosuli Almea	4(1)	411)	2(2)	1	5(1)	··	326K	Purdue \$1339 Purdue \$1339-1	USA	2(1)	· · ·	3(1)	H	5(b)	⊢
2147	\$ nignount	South Almeu	40	Ich	3(2)	۳.	5(1)		1270	Purdue al US-1 (s) J	USA	2111		10)		-7,17	_
1146	Haldk domny	South Africa	3(1)		3(1)	Ŀ	·	Ŀ	1771	Pորվագ 21346 օր	USA	¥1)		ŀ		·	
3149	Bird most	South Africa	4(2)	4(1)	1(=)	Ŀ	523	<u>.</u>	1272	Purdue \$1,146-1	LISA	400	·	3(1)	ı.	5(1)	·
3190 3151	Pird proof	South Africa South Albert	4(2)	3016	3(1)	ŀ	4(2)	301	1774 3275	Pordue R1332 Podue 31352-1650	USA	1(1) 4(1)	-	4(1)	-	5(b) 5(b)	<u> </u>
1152	From fords	South Alexa	1(1)	3117	13.57	<del> </del>	5411	-0.11	3277	Pindue 8135)	USA	1(1)	-	10.25	Н	727	$\vdash$
3153	Had proof	Sisath Africa	2(1)	<u> </u>	3(1)	1 -	2(1)		CDN .	Purding 81 MD	USA	40		3(2)	_		· ·
M 54	Transka white	Nooth Africa	3(1)		4(2)	Ŀ			1280	Perdue 81 Vid sip	USA	3(1)		4(1)	$\Box$	SUL	$\overline{}$
3155	Graner sages brickand	South Africa	4(2)	2(1)	3(2)	1111	5(1)		1287 3281	Punding #1 3#3	IUSA	5(1)	•	2(1)	Ŀ	5(1)	
3156	Enhowe sortreal Transker flagstad	South Africa South Africa	4(1)	÷	3(1) 3(2)	۱÷	5(1)		3284	Panding 81383+1 Punding 81384	USA	75	-	3(2)	H	5[1]	
3E38	Larly galon	South Africa	300	<u> </u>	421	-	2001		1287	Puntue K1195-1 (s) F	USA	4(1)	_		H		· · · ·
3159	S-ouniere:	South Africa	4(2)	5(1)	429		5[2]	802	1280	Purake #1397	USA	ALL L		. <del>4</del> 2)		40	
3160	Інджичший ренціч	Snuth Africa	4(2)	1(1)	JCD		Sili	$\overline{}$	17590	Punilpr #1397-1	USA	N(I)		2(2)	1613		
3162	Farres keriba Kaha miro Mullimbad (men tilk stress	South Africa South Africa	2(1) 3(1)	<del>ٺ</del>	4(1) 3(b)	<u> </u>	y II	⊢⊢	3291 3295	Purdue #1402-2 Purdue #1402-2	USA.	3[1] 4(1)	<u> </u>	<u>년1)</u> 년21	H	An)	
3163	Koder	South Africa	4111	<del></del> -	1(2)	÷	80	H	1247	Punduc 81414	USA	A(1)	<u> </u>	4(1)	н	5(1)	÷
3164	Spettura	South Africa	1(1)		1(2)	Η.	80	_	1299	Pundue #1419-2	USA	2(1)		A10		-34	-
3165	dti R fif	South Africa	*j1)	$\overline{}$	3(2)	Ŀ	5(1)	ŀ	TICL	Purchar 81422-1	USA	2(1)	ŀ	40	$\overline{}$	·	
3166	Redznia	South Africa	1(1)	Ŀ	٦(١)	Ŀ	3(1)	i	3102	Printing \$1413 og	USA	2(1)	÷	40)	Γ	KI)	
3167	Framsdy	South Africa	4(1)	· ·	3cl)	Ŀ	5(1)		3306	Purdue 8143.1-2 Purdue 21411	USA	3(1) 2(1)	-	4(1)	H	SLIF	
3168	Aljumen Bullonicis white kalin	South Africa South Africa	4(J) 3(2)	Sela	3(1)	H	S(I)		3308	Purdue #1452	USA	4(1)	$\div$	3[2]	H	3(1)	-
3170	Nitrale need	South Africa	4[1]	7.	3(2)	÷	÷	$\vdash$	פואנה.	Puedue 81452-2	USA	5111		4(1)	-	S(L)	$\overline{}$
3171	Bird proof	South Africa	3(1)		3(2)				3,1614	Puribae #1459	USA	<b>4</b> (U)		3(2)	•		
3172	lox-net-unb	South Africa	4(2)	3(2)	2(1)	I(I)	4(2)	<b>5</b> (1)	3310	Purdue \$1439-1	USA	40.		(2)			二
3171		Ghausa	41)	H	3(1)	H.	40	⊣	3312	Pardue 81459-3	USA	4111		3(1)		i I	ᆅ
Date:	A 55 PTO		3(1)		МI	÷	5(1)	$\vdash$	33D FH4	Purdue 81464 Purdue 81464-1	USA	4(1)		3(1)	(11)	5(1)	$\dashv$
3174	Nulrieliga	Gkarot Ohone								Purdiar 314N4-2	USA		_		_		_
3174 3175 3176		Ohene	2(1)	<u> </u>	H	$\overline{}$			4425	Priraid 51404-2	Ingv i	- <b>4</b> (1) ]		4660	- 1	SHII	
3175	Nulsfeliga Unkhown		2(1) 3(1)		3(2 <u>L</u>	iu)	•	Ш	3316	Pindire \$1464-}	USA	4(1)	-	4(6) 3(1)	÷	Эр.) Этэ	<u></u>
3175 3176 3177 3186	Bulifeliga Unkhown Longamed A 307 1 awas local Purdur #1115-1	Ohana Ghara Cihara USA	2(1) 3(1) 2(1) 4(1)		4(1)	iu)	5(E)	Ш	3316 3318	Pindire \$1464-) Pindire \$148*	USA	4(1) .1(1)		3(1) 3(1)			
3175 3176 3177 3186 3191	Dulrieign Unkhown Linnamed A 307 Linnamed A 307 Linnamed Biograph Purdue 81115-1 Purdue 81112	Ohene Ghere Cihere USA USA	2(1) 3(1) 2(1) 4(1) 3(1)		((1) (())	(0)	5(1)	Ш	3316 3318 3354	Pindire 81464-) Pindire 8148 Purdire 61481-1	USA USA USA	4(1) 3(1) 2(1)		3(1) 3(1) 3(1)		910	
3175 3176 3177 3186 3191 3192	Bulafelaga Unknown Lunamed A 101 11-was local Parduc R1115-1 Parduc R1112-1 Parduc R1112-1	Ohane Ghare Chare USA USA	2(1) 3(1) 2(1) 4(1) 3(1) 4(1)		電量容		Ŀ		3316 3318 3319 3321	Pindire 81464-3 Pindire 8148 Purdire 61481-3 Purdire 81500	USA USA USA USA	4(1) 3(1) 2(1) 3(1)		3(1) 3(1) 3(1) 3(2)		910	
3175 3176 3177 3186 3191	Hulsfeliga Uisknown Uisknown Linnamed A 107 1-awa local Parduc R1115-1 Parduc R1112-1 Parduc R1112-1 Purduc R11170-1	Ohanii Ghanii Chanii USA USA USA USA	2(1) 3(1) 2(1) 4(1) 3(1) 4(1) 3(1)		( <del>후</del> 취취공	· Ξ	5(t) 5(1)		3316 3318 3354	Pindine 81464-) Pindine 81464-) Purdine 81483-1 Purdine 81483-1 Purdine 81504-1 Purdine 81504-3	USA USA USA USA USA	4(1) 3(1) 2(1) 3(1) 4(1)		3(1) 3(1) 3(1) 4(1)		910	
3175 3176 3177 3186 3191 3192 3193	Bulafelaga Unknown Lunamed A 101 11-was local Parduc R1115-1 Parduc R1112-1 Parduc R1112-1	Ohane Ghare Chare USA USA	2(1) 3(1) 2(1) 4(1) 3(1) 4(1)		電量容		5(1)		5316 3318 3319 3321 5327	Pindire 81464-3 Pindire 8148 Purdire 61481-3 Purdire 81500	USA USA USA USA	4(1) 3(1) 2(1) 3(1)		3(1) 3(1) 3(1) 3(2)		910	

	Alternate accession	Source country	S	F	SE		ΜD	HIE	IS No	Afternme accession	Source pountry	( ;	şir .	SI	· T	MP	НВ
<u> </u>	ed politica		- k	PK	DHS	LES	DR	DR	L	demilier		R	PR	D115	trs	DR	DIK
7 F3P	Unknown	USA	400	$\vdash$	4ct)			П	14 17	Недал	Signih Ahaca	ЯD	·	Ιψυ		101	N/AL
3302 3334	Purcher #1522-1 Purcher #1529	USA	4(1)		4(1) 4(1)	-	÷	H	74 XH	***************************************	Lamercon	401	4(1)	45)		<u> 91)</u>	4[3]
3334 3335	Purdue \$1528 op	UNA	5(1)	<del></del>	4(1)			⊢⊢	74 Mi	Abonghas	Sudao	2(1)	-	1		5(1)	1
3336	Purchos \$1533	USA	3(1)	÷	3(2)	1/11	÷		14-01	Ahu ghobshan Ahu kudur	Suden Suden	5(2)	4(1) (0)	3(1)		3(2)	\$(1) 5(1)
7377	Purdue #153-1	USA	3(1)	Η-	3(1)	-447			1442	Abusan	Sudan	4(1) 3(1)	411	3(2)	144		1344
3.12k	Purdue \$1534-1	USA	5(1)		1(1)				Jans	Achapu	Nuclein	3(1)	41.9	11154	1111	5(3)	4(2)
333 <b>q</b>	Purchae 81535-1	USA	3rTi		3(2)	1(1)	-		1444	Acat	Suden	4(1)		1121		SIII	SUL
3340	Purdus \$1515-2 (X)	USA	4(1)	Ŀ	[1(1)	•	ŀ	ľ	1441	Adhijk www.wull	Nughaji	200	T -	3421	1111		_
3341	Purdue \$1540	USA	4(1)		4(1)		ЯÜ.		1447	Agely	Suden	4111			ĿΤ	મુક્	5(1)
3342	Purdue 11540	USA	4(1)		1(1)	j	-	Ŀ	1448	Aluei	Stekat	3(1)		3(2)		9(2)	5(1)
3343 3346	Purdue 81550 op	USA	40	<del>ا</del>	<b>4</b> 0	÷		·	1440	Amick	Sudan	40)		H21		3(7)	
3347	Purdue \$1576-2 Purdue \$1582	USA	5111	<del>ا</del>	301		200		8452	Ankol: h	Sinkur	10	·	3(2)	itin[		ابنيا
3351	Furdue 81507	UNA	401	$\vdash$	3(2)	÷	5(1)		1454	Ании	Nordan Nordan	41	<u> </u>	3(3)	H10	1 H I	1(4)
3353	Purdue 31607-2	USA	3111		76.6	_	100	-	1454	Awards	Sinden	A(2)	400	4435		5(2)	ND
3354	Purdue 81609 op	USA	5(1)		2(1)	$\overline{}$			4455	Ayul	Sudan	5(2)	5(1)	3(2)		3(2) 3(2)	90
3359	Partice \$ (67-)	USA	5(1)	"	1(7)	ŀ	Ŀ	·	3456	Выни	Sudan	5(2)	4010	3051		5111	
1360	Purdue 81630	USA	5011	911	Ŀ	Ŀ			3457	Fledt;HIII 1	Nuden	41)	•	3(0)		5[11]	
3362	Purdue #   634	CNA	4(1)	Ŀ	1(2)		10		1458	Hahana ti	Sudan	5(2)	*(1)	4(5)		ND.	
3364	Purdue \$1659-1	USA	501	L	4(1)		for		1450	Haligan II	Sigdan .	4(1)	28 [1]	2151		2653	SLLD
3365	Purdue \$1659-2	ÜSÄ	4(1)	<u>-</u> -	J(t)	Ь.	3(1)		1460	Bungnaha	Nudan	417		ηŋ		ź	-
3366 3367	Purdue #1663 Purdue #1685	USA USA	5(1) 4(1)	H	301	÷	5(1)	501	1460 1462	Harland	Sodan Colon	3(1)	0(2)	li bi	10)		5(3)
3368	Purdue \$1585-1	UNA	3(1)	<del>-</del>	2(2)	÷	30)	H	1461	Herking Herd etsehigh	Sindan Sindan	र्च क	$\vdash$	42)		5(1)	إسيا
3369	Purchae \$1687 Op	USA	5[11	<del>ا</del>	,,,,,,,,	÷	5(1)		Fairel	limbaili almai	Nindan	5(1)	$\vdash$	3(5)		5(2)	H
3370	Pirroluc \$1687	USA	3(1)	_	3(1)	-	····		3465	Call	Sindan	442)	Н	2151		<u> 연구)</u> 4 5(1) 1	$\dot{-}$
3371	Purdue 6 (AA)	USA	400		100	-			Mee	Chikkori	Sudan	4(1)	$\vdash$	10)		500	$\neg$
3172	Parduc X168X-1	USA	NUL	· ·	4(1)	Ŀ	4H)		340.7	(ավորդիայե	Sadan	5(2)	4(1)	306		411	5(2)
3177	Mack office R1515	USA	500		3(2)	$\overline{}$	$\equiv$		540¥	Lulium idiiwer	Nurhan			5(1)		$\equiv$	
3374	MSC 60 - 2     2.1	154	4(1)		₹r1j	Ŀ	Silp	_	\$4rA4	Colony possoul	Sudan	411	_	2(5)	i(l)		
1375	MESONG & RITHM	USA UNA	5(1) 3(1)	<u> </u>	<b></b>	-	<u> </u>	-	970 1471	Citam Leisen	Nindini	4(i)	<u> </u>	312		711	#11
3379	H  735-H  236 MP A  124-B  325 MP	USA	9(1)	ı.	4111	÷	<del></del>	-	9972	Culon January	Sindan 	Mili	3.3.	1(2)		921	S(1)
3380	81402-81403 SIP	USA	3111		1021	÷		÷	3477	Darlam i Mosti Dadrawi	Nordan Nordan	4ç2) 5(1)	3121	d(1)	1633	-	
3391	8   521-8   522 MP	USA	5(1)	H	2(1)	÷			1474	Doublass	Sinar Sidari	4111	-	3121 3121		KID.	$\div$
3382	81534-81535 MP	USA	5111	-	41)		5071		1275	Donleave	Sudati	500	-	2(2)		\$25	3000
3743	PLESO-HLG17 MP	USA	1(1)		R(5)	$\overline{}$	80	┈	4114	Leterna façoume	Sudan	4(1)		41.71		Sili	5(1)
3384	Var humikashnin	China	5(2)	Ę	ķ	Ŀ	ŀ	·	1177	Felcarta Ahlmadirera	Sudan	50 b				4(1)	444)
3345	Ver kongrumsy	(Դայ	4(1)		100	ŀ	માં	5(2)	1112	Генения Гаусовии	Sudan	4	·	2027	hty.	2010	5(3)
3.197	Var ninhxuibung	t fama	Sili	٠.,	1(2)	1	5(1)		5430	freterin tagonimi	Sudan	510		9(2)	lille -	41.41	5(2)
3 1XK	Var. fab wangley	t'hma	4(1)	Ŀ	10.1	HID	5111	· · · · ·	EQR()	D5 26	Sudan	40		3(1)	_		
3384	Var multi-eared	Clima China	Sili	<u> </u>	Ris	·	5(1)	-	1481 1482	l hvarf gassahi Il ada hipitalli simer	Sudan Sudan	4111		42)		SÚ)	2121
3191	Diskieswii Diskieswii	China	4(1)	H	1(13	÷	3(!)		ign I	l la laden	Sudun	4:1		2(2)	1016	562,	5(1)
3392	Unknown	(Энда	5111		k1s	÷	.1(2)	4141	19 -	Landa	Sudan	4(1)				Scha .	$\rightarrow$
3393	Unknown	t hua	300		100	┈	241	9(3)	- 1V	Let springer	Surlan	4(1)	-	4(2)		2015	5021
3398	BC 27 white	Florismanu	4(1)	_	1625	-	-		145	Let fulls	Nudan	42)	Irly .	N2)		111	3(1)
3799	Hopadille	Helsis and	5(2)	825	1615		4115	5157	1353	Let zandal	Sudan	4111		2121		1111	5(1)
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1825   Plante de logaciman   Math   511   415   117   517	1221	Philippa de gelekauna	Moli	(30)	-	47.6	2(1)			1197.	SP 41	Malı		Ē	365	Ē.		
1825   Plante de logaciman   Math   511   415   117   517	3824	Fligtinha de trokala	Malı	श्रा		1624	Ш	-	ŀ	\$1H17	SP 42	Mali	MIL		3(2)	III)		
1872   September Margin   Mari   441)   0.5   1111   5000   50   64   Myli   410   312   142   143	1825		Mph	. ֆլեւ	3(1)	4(4)	li D	500	5(1)	PAY	21.41	Malı	911)		3(2)	Jjii		$\overline{}$
1822   Souther Margin   Main   4(1)   4(2)   4(1)   1(1)   5(1)   5(1)   5(1)   5(2)   6(3)   5(4)   5(1)   5(2)   6(3)   5(3)	1826		Malı			4(2)	Ш	-		54150	511 44	հ <b>ի</b> րի	417		3(2)	1(1)		
1979   Secretaria aglistrogic   Mair   Stat   Sta		Liganna kafaplo	Moli	40		40.1	ЦЦ					India		ï		HD.	·	
1871   Section Charles (Control Adeptive Control Age   1872   1873   1873   1874   1875   1	1828	Counting & alaryings	Mali	4111			ИÚ		-	hill	SV 14	Jindia	4(1)	H21	5(2)	l(t)	प्राः	
Section   Sect	3820	Communicação Sangar	5 Lein	4,1)				81h		1612	87,161	India	lel )		4121	ies.		$\neg$
1831   Swetters kerns   Mah   413		Circumina chiosingles		301		3121	hD.			MIT 1	SV 270	India	4(1)			μb		
The content briefships	12.51	Generalina keng	Malı				kin			901	54-228	ledu .	3(1)		3(2)	1(1)		
1973   Section Action of the community   Mail   M											88.24n	Produc				-		
Section   Sect									$\neg$		SLenotr 4.2					lth.		
1875   Madeonic Marginne   Mail   Maj		Kantiloods darkedigue							▭	taga			20		4(1)		411	┌─┤
Section   Sect		Kataloniu karamano			411		-	5)31	SÉLL			USA				$\overline{}$	5111	4111
1973   Schrift Bailer   Schrift		Karan ja din knjistor					_	1		14022			3(1)	-	3(2)	-		900
Section   Builder   Math   Still   Will   Hill							2j D							3(1)				417
TAND   Proceedings   Proceeding   Proceeding   Proceding   Proce					$\overline{}$		HD.	_		1974		PSA	415	Ę,	3(2)			817
1941									_			CSa	925	M25		$\neg$	911	333
1942   Obblis keligengle   Mail   Stil   Attil   1922   Hay seed Set Inf   SSA   S22   S42   S42   S42   S43   S44   S45   S						921		· ·	$\Box$	15(76)		L'SA	5121		3(2)		4(2)	917
1982   Abdits designed   Adam   Sci   12,2 (11)   40.25   10,2 seed Vet Front   USA   411   4(1)	1841	Outin kalijumaie		3(1)	_	401)						USA		NJ)	4(2)	I(F)	費り	1(1)
Description   Description					$\overline{}$		1475	· 1	$\neg$	4600H	thig seed Yet Fird				4(1)		3(1)	-:-
Total   Collin Revenue		Onlia		3(1)				_	$\neg$				410			t(t)	9(3)	5(4)
1965   Carriere, disacrique   Mah   St   1   4(5)   111   1972   Hig seed Vet Ind   USA   4(1)   5(1)   5(2)							le 2 e	$\overline{}$	-		Bux seed Yet End		5(1)		3(2)	1(1)		┌╌┤
Section   Part   Section	utes	Gurikela diplorfique															5(1)	$\neg$
1564   1564   1565	1847	andle discourance			<del>ا</del> ا			$\vdash$				USA	TC (			⇁		一
The   Tryo kadagenium   Mais   S11   S25   H11   S114   High send Yel 2 and   USA   S21   412   S22   H11   413   S11   S15   Yes   Yes   S15   Yes		Thirle to Pag in wassing			<b>—</b>	V11	-	-						-	431	ITE		5(3)
No.   No.					÷		in D	Н			Big word Yel 1-nd		5(1)	411				
No.   No.		Yourse kalefrade		300	H			$\vdash$			His seed Yel End							
1955   Versus deckopropor   Mals   Strip   4713   1075   Versus deckopropor   Mals   Strip   4713   Versus   Versus deckopropor   Versus					$\vdash$			$\vdash$	_		A CONTRACTOR OF THE SECOND						4(1)	5(3)
1855   1865   1866   1867				377	<u> </u>			$\vdash$	-		Yet find his need for			4675				
\$1.5   \$1.5					<u></u>	40.11	÷		2111					.,,,,				
1955   30.1 et   Main   St.   1975   30.1					ı.	3.31		$\vdash$			6 In tyliner ranged			-		-		
1855   30.14   Mair   5(1)   6(5)   11(1)   10(4)   10(5)								$\vdash$	_ 1							111		
1856   1862   1864   1871   1872   1873   1874	7877	20.14		5[1]	<b></b>	15.71		$\vdash$	⊢⊣		Colore St. aminut			-				
20.5   20.5   Mal.   Al.   A					·				$\vdash$					_		1111		
1550         60-76         Male         4.13         9.11         4(1)         30.5         Fare late         Nugers         4(2)         2.5         1(1)         5(1)					⊢			H						7,1.		44		
					<u> </u>		нΠ	أجييا										
1861   541.79   Mali:   4[1]   4[2]   1942   Sweet Sodan 60   India   4[1]   3[1]				41)	_		_	KIL	<u></u> ∔			India		—			411	2(2)
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[265] [50-80] [Mai) [13(2) [1(3)] - 1 [13040] [20000 [2010 201000 [14040] 1 4U] 1 - 1 2(2) [0(1)] 3(3) 13(3)							÷		_		Sweet Models ov						2	
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	identifier	<u> </u>	k	PR.	DÜS	<u>lus</u>	IN.	DR	Ľ.,	ndem (fer		R	PR	DHS	LFN	Юķ	[18
1930	Sweet power 1/79	lindin.	5  1		3(2)	Ŀ	4(9)	প্র	447	Yellow governdgarh	india	4(+)	90	1(2)	·	3(1)	5(1)
3951	Tage - new teached 201	India	4(1)	<u> </u>	2(2)	107	3111	35	4046	Governatyran	finda	2(1)		2(4)	-	5813	<del>ا</del>
3952	Sweet power 73/53  Dwarf feering curps	India	4() 5(2)	30.0	3(3)	1011	2(2) 5(1)	91) 95	4050	White governdgath White dhandault	Indus Indus	311	41)	3(1)	⊢	5(1)	·
3954	JIM HTTCKICK WHSE	USA USA	4(2)	IIII	2(2)	1111	510	5(1)	4051	Yellow Dhandnuls	India	9(4)	3(2)	1(5)	1411	501	5(3)
3945	EC   Blut	Nepal	4.11	L	1(2)			5(1)	4053	Hroman Chandwali	India	200		.1(6)	1	4(1)	I 5(3)
1956	E.C' 1824b	Nepal	4(1)	(1)	4(2)	ΙŒ			4054	fikack dhandagh	India	ЖU		1(1)	1(1)	2(1)	1 શર્મ
3957	EC: 18322	Nepal	4(1)	XII	4(1)	Πij			4055	Smk	India	2014	$\overline{}$	3(1)	Ŀ		
3958	EC 18649	Nehinj	4111	2(1) 9(1)	3011	Н	·	Ŀ	40% 40%	White spith in	India	2(1)	·	3(1)	·		1
3954	EC. 18898 EC. 18984	Nepal Nepal	(i) 410	بيب	4(1)	÷	4(2)	5(1)	MINNO MINNO	Gerdhagur Dadubh	India India	2(1) 3(1)	-	3(2) 3(1)	<u> </u>	7(2) 2(1)	9(1) 9(3)
1561	ECTSION PUTO K	Indu	14 () 14 (1)	3021	2(5)	Ė	75	-11	HING.	Turkesar	Indu	41)	H	3(2)	÷	201) 9(1)	9.5 9.5
3962	PJ 5R	India	1(9)	200	1(2)	4121	441	5(2)	4062	Talkagur	India	2111		1(2)	94 D	400	93
1967	Joseph Fahl	<u>المارية</u>	=		75.55	H-I	500	5.15	40,6,1	Tasevirus	<u>In</u> dep	k1)		3121	100	10.	92)
3944	Jawar local	កែជួល	ş	=	200	1(1)	돩	Ę	41%-4	Bukkul	trulen	442)	JUL I	2(1)	Le L y	Ţ	9(1)
3965 1966	Anwar naguwr Ho'r 8857	luidia.	4(1)	<u> </u>	2(2)	⊢	3(2)	5(1)	Alam Alam	Clian Clian	Inde	3(1)	$\vdash$	2(2)	lera.	201	5(2)
3967	JC HHPR	Midia Undia	3(1)	3011	h(1)	iii ii	÷	÷	d(V.7	L'hou	India India	3(2)	3111	2(b) 5111	LÇ31	1111	5(3)
35468	TC. RHRA	ledia.	+(1)	-	3(2)	1111	Νħ	50.0	-Honk	Daulapura	imaka	3(2)	. AUE	2(2)	÷		7.7
Triplett.	K. Bono	India	4(1)		2(1)	ΗĐ	5(1)	5(2)	4He/I	Dautagura	le <sub>t</sub> d <sub>1</sub> .	2(1)		2[2]	lito	40	5(2)
1970	M. Rosh	liedia	4411	Н	2(5)	ИD	2(1)	4(4)	4670	Deulatpuru	India	10)	Ŀ	7(6)	lilli	1(1)	4(2)
1471	IC Berli	Justin	3(1)		2(3)	411	Ξ.		44171	Khandel	India	111		2(2)	Ŀ	<u> </u>	Ŀ.
3972	(C ASN2 Inwar kéla	ilmin Ilmin	412	H	랻	1111	幸	‡ ≧	4673	Khandi Khandel	ledia India	200	$\vdash$	2(2)	100	1711	3(0)
1074	Jowar Kirk Jowar liegari type	India	5(2)	WILL	2(2)		77.7	1777)	4074	Khandel	index	200	$\vdash$	<u>य</u> ्य द	**	500	100
1975	Sarahum inda	1/SA	411		111				4675	Khaylel	lentia.	4(1)		2(2)	100	5(1)	4(2)
1976	II. Company of the	1'8A	4(2)	Mili	2011	Ŀ	49	5(1)	41774	Khandel	India	N(I)	Ŀ	2051	Ш	511)	5011
1977	Shiddan ye Kadir	USA	#2)	Till.	3121	Ŀ	4(3)	5(1)	H1577	Khandi	lisdia	300		<b>2(-</b> )	ЦŲ	500	3(1)
3978	Cill Grant Sh (1774)	1/5.A	40	4(1)	12	HH	1(1)	5(3)	4078	Sulwal	lediz.	भा।	<del>ا</del> نا	2020	1111	Still	5 11
39 <b>7</b> 9 39 <b>6</b> 0	CARCINAL SIL	USA	± 5	SiTi	2 2	Н	결혼	흔들	Andria Antro	Serrwal Signal	ludin Iudin	곾.	H	2(5)	1011	51) 51)	40
3481	1 ((RAMPH) 1-1, 11 [-1/2].	USA	1(2)	4111	420	-	3(2)	5(1)	411117	Survai	India	4(1)	<del>-</del>	202	-3	300	910
3082		1°SA	5(2)	5(1)	1111		4(2)	5(1)	1081	Khuri	India	411		300	19.0	1111	V(1)
PARZ		USA.	4(1)		1(2)		П		4084	Khari	India	41		324	ie?j	31)	<b>9</b> (1)
1486		1.SA	5(1)		ИIJ	Ŀ	500		4g# §	K.jugn	Irelia	4 h		.1(3)E	1647	$\bar{z}$	41)
	MN 40N7	USA USA			=		9	<u> </u>	408N 4087	Caentheern	India	4(2)	111	1151	HIF	S(I)	5(2)
	MN 4058 885 4585	USA.	5111 411a	$\vdash$	42) 41)	141)	900		1088	Ciarnisheern Klaadhipur	India India	40	1	7(2)	IUE.	28	5(2)
		Indu	5(4)	500	2(2)	Н	4(2)	500	duks	Khadisport	India	3(0)	$\vdash$	2(7)	1111	3(1)	5(1)
	Burumda	India	5 4	4(1)	9(2)		41.1	41	HIRH)	Solicia	India	2111		2(7)	шi	5(1)	Still
4001	Coulin	India	4(1)	-	I(2)		SHI		1027	Soliela	[ndba	3(1)		2[Ki		Silj	5(3)
1014		hidia	(C)	-	1121	L(L)	5(1)	4(4)	4(82	Sohela	tnda	3(1)		1/15		9H	
40KIN 40Kim	flaya Red kernel	India	200	201	22	H()	9D 9D	Š	41941 41844	Krihela Skiliela	landes Innies	<del>4</del> =	$\vdash$	3(7)	ابنيا	10.	<u> </u>
	A.ed Kerilei 1.sh	disdis	4(1)	201	2(2)	H	5(1)	34.17	40275	Naci	riiika Indua	4(1)		40 40	1111	lilla lilla	90
400#	Dhand	India	#17		2020	_	¥Ц		31641	Fl:wSi	lander.	4(2)	101	H2	411	Irije	911
400%	l'Imprazio	findia .	4(1)		2(2)	LÇ I Ş	90.	4(4)	\$1,947	Flade	luda	4(4)	5(3)	200	41)	чіі	5(1)
401B	Hari	India	4		500		ΫH	1(1)	AILANN	I lade	Index	3011		200	RID	500	(۱۷
4011	Oaelipun	India India	1(1)	ı.	421		NIII		(IVA)	l ladi	landra.	2(1)		3.55	161 i 261 i	911	K()
4012	Keyatawa Nakamba	Judia	40	<u> </u>	짂두	40.7	9111	7(J) 4(7)	4101	Pooplu	India India	20)	-	162)	(C) (1	ž,	5(1).
4D14	Arwah	India	4(1)	÷			5(1)	70.7	4102	Nanpura	lindia	-11U.		2(2)	1011	500	4(2)
	Prikningn	Furles	atti	ŀ	35	$\overline{}$	.kg 1-1	5(2)	411:1	National	In-dia	5(1)			iiiii	1(1)	5(1)
	Jalwa a	يسارانا	1(1)		ગરા		40	N9.	411F4	Nasijulia	findia.	<b>4</b> (1)			I(U)	4(2)	5(2)
	Juli-ware .	Entitie	E I	<u> </u>	2[2]	П	4621	511	d Jiis	Минриги	liidia	Selb			ш	4(2)	5(2)
401R	Chuindera	inda Inda	4(1)		2(4)	į.	7(1)	5(3)	4108	Nasignita	Jrediu ****	3(1)	100	3(7)	-	1	
	Chaeudera Whate chaenderu	India	4(4)	<u>40</u>	킖열	1	301	3[5]. 4(3)	41164	Nasipura Nasipura	India India	\$4. C.	40	301) 3025	-+	510 300	(21) 4(2)
	Red chanters	India	4(1)		2(5)	li li	30	99	411D	Rampura	India	. 101		339	1(1)	500	1(1)
4022	White channders	India	Dilli.		2121	Ш	1132	5111	- -	Bulayeric	ludia	200	1		1111	31)	5(2)
	Red chaosedern	indea .	3(2)	310	1(5)	1(1)			4112	Hulagarh	lindia	1(2)		$\cdot$	·I		
	Migri Merc	India	3(1)	⊢∸	IE 3	با	5(1)	SIU	4214	Helewarh	liidea	dery	- 7	2(2)	(C)	ЯП	5(1)
	Jahwana Visit	India	3(1)	H	2(7)	li li	3(1)	5030	4114	Balagarh Balagarh	եղվար Ուժո	4(1)	1(1)	500	(C)	407	4(4)
4026	Yarlapur Yarlapur	India India	2(1) 4(4)	#111	317	1111	4433	90	4110	Kameur	India .	5141	40	941	10.5	W12	5(3)
4027 4028	Yarlepur	India.	HIJ.			1111	5(1)	4(2)	4117	RAMMIT	India	3(1)		9(1)	- 1	3013	
4029	Churdin	India	2(1)	-		ш	3(L)	4(2)	411H	Jeilingnora	India	4(1)		2(2)	loui	5(1)	\$(2)
4KINU		India	1(1)			ΙſΙ			4119	Јацин	India	411	$\overline{}$			5(1)	54.1)
-MJ-13	Chundia	Indiu	2(1)	⊢	7(2)	H	4(E)	91)	4172	Keln	Iralia	43)	fill		l(t)	2/11	919
4010 40.13	Palo Palo rec	ledin	41)	⊢⊣	43) 45)	1111	105 5(1)	90 90	1624	Kekii Keki	India India	4(2) 5(2)	2(1) 2(1)		1111	5(1) 5(1)	5(1) 5(1)
4034	Palu rec	India India	丰	H	2021		5(1)	2011	4429	Renowa Renowa	India :	200	2017				4(2)
		India	3011	$\vdash$	1(2)	H	777	1	0126	Notional	Juglin	100	<del>  </del>	30	HID.	5(1)	3(1)
4036		India	4441	500	2(2)	ijij.	5(1)	5(1)	4127		India	42)	NO.	5(1)	****		5(1)
4017		India	MUE	· ·	2(2)	·	S(I)	ЯÞ	4) 2k	Armpenti	Jisdin	417			(G)	80)	1(2)
403#	Kharkas	India	5(1)		4(1)				4129	Dergla	lector	4(2)	٦ ا ا			9(1)	<b>4</b> (1)
	Musdu	Indix	3(1)		10	Ŀ	5(1)	- 1	4 E Tei	ithmyerh	Indiu	3650		105	co.		5111
4042		indea .	201		5Ē	H	911 4121		#[1] #[][]		India India	4(1)	-			911 - 911	51) 010
4044		india India	4(2) 5(4)	÷	1(2) 2(2)	(d)	41-11 1111)		4133 4133		India India	3(1)	<del>. 1</del>	41) 2(2)		1(1)	ΥЦ.
		liulia	4(L)	-	1(2)	Irla	4(1)	501			linhe I	301	-	2(1)		500	$\div$
	Mehranu	Jodiu	2(1)	· ·	J(2)	-		5(1)			India	2(1)	- 1	2(2)		5(1)	
			-		-1-7	_	-11								_		_

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15 100		Singage phonery	R T	PR	DHS	11.23	MD	HIII BCD	15 No	Alienists scietison	Source country	ئيا	F	53		N/D	相
4136	idenétřán Aralikkou	Index	1(1)		2(7)	lili	100	(CI)	4211	edent) fer	e d	R.	Ţ PK	DHS	1.158	рk	Dik
4177	Tanwaria	Indu	3(1)		2151		Sili	7.7	4214	Chicawda hadin	lindiii	301	<del></del>	-33	<del>         </del>		5(2)
41.18	Farwaria.	Indea	3(1)		1001	₩~	711)	$\vdash$	4235	Kianga basi kalipath	Andre	2(1)	411	90	1111	5(1)	3(2)
41 34	Liepspopeer	liidha	3614		7161	h	3000	915	42 (6)	Pitu harda bara baran	India	2(1)	-	2(2)	1111	130	2(3)
4140	Lindha	Indea	3(1)	1	2(2)	1111	3010	1471	4218	Knthibawnikhera	Iniba	311	-	117	1111	del h	<u></u>
4142	Kindha.	Indea	4(1)			iiiii	5111	#2)		hada his any payantana	India	40	⊢÷-	242)	2411	40.7	<del>-</del>
4143	Gindaa	India	40		910	1117	SUL	5111	4241	Ratio marshiberi	liida	5(1)	—	2025	100	4(2)	925
4144	Hattigura	ludes	4(1)		1125	_	5011	410	4242	Кірлуарагі ільпірыю	Inde	N-11	4(2)	3(3)	1615	4(2)	1(1)
4145	Unknesen	lindea	4111	2(1)	(15)		5111	4121	474)	Pili trola regipera	liida.	4(1)	7.7	2(2)	IU)	441	
1140	Khadkar	India	413	•	16.74		500	3(3)	424A	Chichawdi	India	3(1)	<del>-</del>	201	1111	77.	4(-)
4147	Khudkar	المالما	4415		3(2)	liib	SELL	(C)	4.746	Peels amin man	lexhe	3(1)	<del></del>	2(2)	1111	5(1)	S(I)
4150	Khadke	India	2(1)	411)	.1(2)	100		7.	4247	C'Inchawdi	India	2(1)	_	4(1)		5111	411
4151	Khadkar	lediu.	300		4021		500	3(2)	4748	Perla chelur	Judia	3(1)	_	207	1411		- 1
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4155	Horda	feldia	3(1)	٠	1020	http	4(1)	9	4251	Clicker Lleaguer	India	401)		3(2)	P(1)	4111	
4156	Berds	India	41)		42)	ш	2017	5(1)	42.52	Labor-khaupus	Indiu	3(1)	4(1)	3121	41)		-
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4156	Kaminian.	India	4(7)		Jen	<u> </u>	500		4254	Pifen rajugas	مبارات	2(1)	-	2(2)	ΠE		
4159	Kamalai	India	4(1)	_	3(2)	·	I(I)	3(2)	4255	Kahul	Inde	200	-	2(5)	Ξ		· · · · ·
4100	Samujet	India	2(1)	<u> </u>	(2)	<del>!!!!</del>	1(1)	91)	4256	Kellel	Judio	2(1)	401		10)		
4161	Nersynd	Irstin	3(1)	·	3(2)	IIII	2(1)	5(1)	4257	Chichewdi	India	(t)		2(3)	lili	ž.	
4164	Sangod Named	India India	7/D	<u> </u>	3(3)	i	103 303	X1)	4218	Jalestetagas V 501	India	1(1)		207)	H(I)		ہنے
4165	Nangod Sangod	India. Drzdiu	4(1)	(1)	105	1111	4(1)	411	4260	Ligon 6 Deck organisation	Indu Indu	1(2)	┝╌╌┥	.(.)	Ш	5(2)	╨
4106	Karanar	Indu	3(1)	7:1		i <del></del> .	3(1)	5(b)	4261	Chichewdi Hhilkheri	Indu	3(1)	2(1)	3(2)	444		$\vdash$
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4170	Tater II	India	500	⊢	1(2)			500		Resource impulging	lindsa	5(2)	4(2)	2020	$\vdash$	4(1)	<del>ب</del>
4172	C'hnwkenni wina	listia	90	itta	10.1		5013	4(2)	4204	Pring lambe khem	Indea	3(1)	7(2)	2(7)	$\vdash$	40.00	$\dashv$
4174	Pryred	Urdia	4(2)	40		1111	5111	11.71		Safedchura	lude	3(1)	<del>-</del> 1	2021	1011		$\vdash$
4171	Rayaushuu	India	4(1)	-	3(2)		3011	SHI	4.260	K'hiqra arvellip	India	3(1)	-	-(2)	14.17	$\overline{}$	$\overline{}$
4 76	Rapathan	India	1111		1(2)		5(1)	411	3267	Mahnia Mulkheri	2mghap	301	_	1(2)	hilb	1	
4178	Barred	ledin	2(1)		3(2)	hiti	4(2)	45	4.56K	Chatakin bin Liters	Index	žel i	_	1111	(t)		⇁
4179	Pared	lestra	2014	ļ		ни	5(1)	5/11	4260	Alapan savara	linka	1(1)		ЯII	$\overline{}$		$\overline{}$
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4181	Bared	India	2(1)		1(2)	ЩG	9(1)	Mili	1.71	Safed-pasalpin	Itul ex	3(1)	1(2)	2(2)	100		-
4182	Hatriel	Irdia	4[1]	ŀ	2(2)	hib	Milit	307	4271	Kawrier wingm	Index	2(1)	4(1)	48)	ŀ	377	-
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4]HH	Nafrika	In-Jis	3(5)	<u> </u>	9121	1(1)	5(1)	1413	1277	Hine i sekadetu	lmilia	4(2)	ųij	31,23	li li	SHE	5(2)
4180	l'atch <u>us</u>	ludia .	4111	<u> </u>	2(2)	1(3)	SHI	9(1)	() 16 <u>.</u>	Cirol sakudehi	ludia	441	SUL.		ш		
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4144	Fatelipus Entelipus	Judin	1(1)	_	2(2)	1713	90	5(1)	4781	Bulgaon	nnoin Inhai	200			1125	·	$\dot{-}$
4195	Falchpeir	India	3(1)	_	2021	2422	310	875	1284	i.ah hurgana	kndis	510	-:-	125	334	5(2)	5(1)
4146	Kisharterij	indu	4111	_	301	34.5	5(1)	5(1)	4,784	That's	I India	2(1)	-	4(2)	RD	-721	7.4
4197	Kashengeni	India	4111	$\overline{}$	51.71	1/10	40	5(1)	4780	Jhilie	India	2(1)		3025	100	-1	<u> </u>
41118	Keshanganj	India	4(1)		2(2)	Lin	5(4)	Sili	4287	Jh.di.au	India	I(i)			IUI	.	⇁
4199	Kathonganj	Judia	3(1)	$\overline{}$	6151	Irle	41)	SHE	4 2HH	Jhalter	India	k1)		2(2)	100		⇁
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4202	Auchenn	Inde	5(4)		2(9)	lj lj	5(2)	5(2)	425HI	Uliallar	India	2(1)		2(2)	ldb		$\equiv$
4201	Amhaiin	fiidka	žin.		2151	Ш	5(1)	5111	140	Malusi	India	3(1)	]	1(2)	422	·	$\overline{}$
4204	Antholio	ludsa	3(1)		2(2)	Ш	5(1)	S(I)	4.592	Savilei	India	415)	145)	3(1)		]	$\overline{}$
4706	Amhuna	liidaa	II.		10.22	Ш	5(1)		12/1	Chatteli	India	ä		101	J	. ]	$\overline{}$
4207	Smyhatus	Inda	444)	4(1)	1(2)	1111		4071	4,514	Suving	In-dia	Kil		4(3)	·I		
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4710	Singhania	Indu	40.	<u> 111</u>			$\vdash$	_	2207	Kinggo carly V Kill	India	417	-	3(2)	444		الن
4211	Herawah	India	April 1	ŧi I i	1(2)	hfi	$\vdash$		4.5chH		Irdin	2(1)	2(1)	2[h]	ICI)	501	3(1)
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4217 4218	Madaguna Madaguna	lanta Indo	440	-	3(5)	1027	Ь		4301	Mehra sonihra	Indu	200		2(6)	***	<del>.  </del>	$\dashv$
4219	Aklera	Lodiu	4(1)		2(2)	2(1)	NII	5(2)	4 MIH	Jhawa	Iniba	H11	$\vdash$	2(5)	1015	414	5(2)
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4605   Peels arath etwork   India   4(2)   4(3)   4(1)   4(2)   4(2)   4(2)   4(2)   4(3)   4(2)   4(3)   4(2)   4(3)   4(2)   4(3)   4(2)   4(3)	4404		hidsa	3(1)				1(2)	5(2)		Dagri desaganti	Lipha .	4(4)	2(5)	5111			4(5)
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6412   Chikari madayaneralm   Buba   3(1)   2(2) 1(1)   1406   Local Silizat   India   3(2)   4(1)   2(2)   4(1)					<b>⊢∴-</b>		إللك		131					4415		(47)		
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1232   Reserve Andrew   Personal   Persona	4520				ÿ1i	2171		• •						i i		Η-		
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Pulgasiaf meliated    mila   3,2   110   3,2   110   3,1   1,2   1,0   3,1   1,0   3,2   1,0   3,1   3,1   1,0   3,1							1111									Н	100	
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4593   Gurtha Kolombr   India   3(1)   3(2)   3(3)   3(3)   3(3)   3(4	4192				$\overline{}$			4(7)	411	Jhu1	Madagile kook angle	India	3(1)		3(2)	Ш		<b>3</b> (1)
Mage sugar kelumih   India   3(1)   3(2) 2(2)   4(3)   4015   4016   4016   401   2(1)   2(1)   2(1)   3(1)   3(2)   3(2)   4017   4016   40	4593					404		4(0)					3(1)					SUL
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4600         Phi bhandi men         Jadu         3(1)         2(2)         1(3)         2(3)         1(3)         2(3)         1(3)         2(3)         1(3)         4(3)         1(4)	4590				$\vdash$	3(2)	Н	49			Mahamodopun sahu			- 1				أوابت
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IS No	Alternate accession	Source equates		îF.	. s	Ĥ	IMD	HK	LS No	Alternate accession	Source country	T	SF	Si	В	MD	I HB
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4706	Dagn Inste	lucia	4111	-59	201	Œ	SILE	5(2)	4792	Amreli	inde	2[1)		J(I)	Ŀ	1(1)	5(4)
47(17	Aagus nikwa	Judia	2(1)		2(2)	1(1)	5111	5(2)	4741	Den local keriacha	le dies	2(1)		3[2]	l(l)	5(1)	1(1)
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4714	Dagri narapur	Justin	R15	1 200	3131	H	1-3-7	5(1)	1748	Weigher	Index	<del>                                     </del>	<del> </del>	2(2)	1711	1 11)	300
4716	Jawar bapea	linda	2(4)	aili.	1625	1	<b>9</b> 1)	2711	4799	Princedi	India	3(2)	3(1)	49	100	5(1)	3(4)
4717	Jawar bapra	Indea	4(1)	-	H211	1	30	<u> </u>	42000	Pupardi	India	2(1)	7(1)	422	hii	3111	50
4718	Nikoklieri	Inde	2(1)	$\vdash$	1(2)	1	5(1)	-	4601	Papurali	India	2(1)	<b>†</b>	2(2)	***	200	401
4714	Nihakheri	India	2(1)		2121		5(1)		43012	Jameser	India	-	·	2(2)	IIII	1777	T
47.36	Nitokheri	Inde	ΨŒ		2(5)	-	140		48814	Januarya	India	2(1)		2[2]	1[11		
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4722	Kisyrika	Aidio	4(2)	lij ()	1025	1(1)	_	╙	4805	Wadadi Incal	Jodia	1117	<u> </u>	3(2)	hit	400	NU
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1778	Hopkiga	Indu	1112	١÷	1111	10.13	90	5(2)	-1K12	Almore	India		<del>                                     </del>	2(2)	1111	<del> </del>	÷
4719	lkg/wira	linda	763	┝╾	2151	1115	5(1)	51.51	1812	Movade senadiye	India	101	-	1(6)	m	3(1)	192)
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473L	Hajrwaa	India	4(4)	40	2(5)	Idi	40	.9.5	4×14	Helesiyei	muliii	2(1)		2(6)	1 -	Still	17
4732	Regional	India	2(1)		Z(η)	ijΠ	411	ધ્ય	4815	Bulaniya	India	5(1)		3024	L.	Sin	$\overline{}$
4113	Mijiwasa	Indi4	2(1)		1(1)	ı <u>dı</u>	2(1)	44	4816	Bulaniyei	lııdııı	Ė		2(5)	J(b)	911	5(1)
4734	Vagadi hedi	India	200	161.6	4071	111)	Чŀ	40	4817	Holasiyer	India	1(4)	2(5)	400		4 51	3(1)
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4736	Vausdr hedi	lindhi	1	$\vdash$	20	Trib	2(1)	427	48 11	James Abani	Jirdin	4(1)	1	2(1)	1	80	102
4737	Vanadi bedi	Andro		<del>ا</del> ٺ	203	1111	5(1)	5(1)	4820 4821	kowej	India	2(1)	2(3)	3121	1711	100	٠
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4740	Vagade Nedi Vagada hodi	India	2(1)	<del>-</del>	2(2)		411	<del>.</del>	48.73	Dimintola	Indu	4(2)	le s	42)	1113	1111	1143
4741	Vagada bhapulina	[ndia	40		33	1111	20		4824	Sushkul	India	300	1111	41.71 51.21	Irla	<del>-</del>	÷
4742	Lihtagra	hudta	2111	-	34.51	1(1)	%D	4(4)	48.25	Cientri	India	200	2(1)	4(1)		·	<del>† .</del>
4741	Liughen Linchashad	leidiri	41)	_	2(2)	HIL	5117	5(1)	3H.34	Кінтры	Zinda	4111	- 127	4(1)			<del>-</del>
4744	Lingber Lowballand	India	102		2(2)	Ξ	31.71	9(7)	4827	Rain power Liberguir	India	1(1)	_	1(2)	Ш)	$\overline{}$	<u> </u>
4745	[Fright	ledia	1[4]	500	100	Ξ	nj.Hk	40.5	\$H2X	Модран	Produce	30	<u> </u>	3(2)	·	9(1)	4(1)
474	Den Engedina	Indio	Щij	٠	1(7)	Ξ	ŝ	40	442	Ciangad tancha	Links	(40	1	5(2)	ŀ	•	Ŀ
4747	Оен капилайна	India	2(1)	Ŀ	2(4)		2(1)	4(4)	4830	Aglokana	finisa	5(2)	201	1(2)	Ŀ		·
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4251	Wagadi trumlei Wagadi trumlei	listia India	42)	2(3)	칠물	20.11	9(1) 9(1)	5(1)	1831	Amed [ reserve [ 40	Index	300	1611	2(2)	102	141)	300
4752	Wagadi tramba	India	4141	3(1)	2(2)	MID	5(1)	5111	J# 35	Sundina amind	lanta Ianta	200	1411	1(7)	107	5(1)	14+)
4751	Wagadi iraniha	indir.	1(2)	5111	727	***	411	77.77	4836	Pytor szenti	Inha	2025	· · · · ·	7175	1015	***	144
77.54	Toph tramba	India	1,11	<del></del>	2	-	Sili	5(1)	4847	Vellow tonal masons	Lodia	4(1)	-		100	_	<del>-</del>
4755	Wagn deu amara	Indip	41)	·	3(2)	ŀ	4(8)	4(1)	4 × 17	Prink type ropins	luniu4	1(1)		2(2) 2(2)	1425		
4756	Wagen desi sarda	India	Ŧ	3(4)	10%	3G)	201	5121	TK six	Рид турс такин	India	1(1)	·	3(1)			
<b>4</b> 757	Wager desi sandar	India	301	N,	1091.		41'71	4(6)	4×40	Vani marma	Iradia			2(5)			_ ·
471 <b>X</b>	Citationis	իլյո	1(1)	٠	2(2)	·	1121	Ş	48.41	Yellow type alped	Indin	2016		2(2)	IUI		<u> </u>
4760	Desi depasyun	India	3(2)	·	7	ЦÞ	471	Ę	484.1	Tollier options of the	India	I(I)	٠.	40)	l(t)		<u> </u>
47NI	Desir vejak ya	ndia			ži.		421	γ.	4844	Cimed	lodin	2(1)	<u> </u>	2(2)	1111	-	<u> </u>
4762	Kamo	India	201	<u> </u>	Ш	11	421	500 420	4944	Mandru	listin	<u> </u>	3131	42)	m		
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5117	Seinus apus policia	linda,	45	5121	5(2) 5(2)	J(1) 1(1)	┈┤		5200 5200	Parelin jonna Varra mona	ludia tudia	5(2)	401	35	1(1)	50.	5, 1.
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5117	Patche (Onna	Inda	417	3111	100	2612	$\neg$	-	52D5	Расски розпр	Լուժոր	5(1)	2(2)	ilai .	1111	501)	500
SEIB	Pedda jonna	(ndia	5(4)	1617		hili	$\overline{}$	$\neg$	5.506	Naujinna joniia	India .	Q2)	411		1411	5(1)	5(2)
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5126	Pedda jonin	India	201)	<b>⊢</b>	115)	I(I)	-		8212	Neve Johna	Indiu	5(2)	1013	2(4)		اجير	اين
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Systa   Pennya madiya shand   India   Systa   Johns Fahima   India   Systa   Johns Hahlpada   India   Systa   Johns Hahlpada   India   Systa   Justin Hahlpada   India   Systa   Justin Hahlpadapur   India   Systa   Justin Hahlpadapur   India   Ship   Johns Hahlpadapur   India   Ship   Johns Hahlpadapur   India	 4(1)		3121	1113	$\vdash$		4176	Pesa munui cholam	India	5(2)	3(1)	1151	leb	5111	411
5245 Johann zahlin Hindia 5246 Jirgun (pulis) poula tirulos 5247 Jirgun (pulis) poula tirulos 5247 Jirgun karajoseni India 5248 Jirgun kujuding udo India 5249 Johann hughangur India 5340 Johann inkardu India 5340 Johann (kardu India	SO		421	Ċ	ЯD	SLIF	1177	Mittin vellar clusteri	listis	3(2)	S(I)	2(7)	lt(a	MILE	Sili
5297 Juena kanggeri India 5298 Juena kanggeri India 5299 Juena haghangur India 5399 Juena lukardu India 5305 Juena dharargur India	5(1)		421	žti s			N 17H	Katanata (balam	ledia	5(1)		2(5)	1(1)	911	500
5200 Joseph Sprolloggedo Jindo. 5200 Joseph Baylampur findas 5300 Joseph Lekardu findas 5300 Joseph Lekardu findas	Š	5(1)	5	lų)			1479	S ellar cholum	ludia	3(1)		2[2]	1537		
5204 Johan haghangur Indaa 5300 Johan takardu Indaa 5301 Johan dharangur Inda	 5(1)		42)	l(l)	Ē		5180	Perm vellar cholam	Jinday	5(1)			1(1)		-
5300 Johns tukardu India 5304 Johns dhararapur India	 40	<u></u>	42)	151)	ניא		1)H	Kakauntp cholam	111dra	5(1)	$\vdash$		377		_
STOL Jones Moramonum Illedon	 5(1).		H25	ш	-		53H2 5 (83	Dhevan rollscam	Index Index	5(2)	4(1)	2(2)	94111 11111	<u></u> ∔	
	 90	-	971 971	100			N 584	Karavalur Vellgi choloni	India	5(1)	711	20% 20%	1111	201	N(2)
5000 Khed jennn Indin	 90	1	921	14.11			5 th s	Karsas alur	Inde	500	-		1111	SUL	5111
Styl Khod pamin Didden	 95		1(2)	2617	П	$\neg$	STEED :	Mnkkala chalum	findia	5(1)		J(2)		-	
y kiid Khed myna Indea	 1011		42)	i(2)		_	1 JK7	Ininga chidain	India	5(1)		3(2)	100	_ 1	⇁
< 105 Khed punsa Bulia	 501		420	IζLŞ			STER	Manjal 10 las cholem	India	5111	- "	2(2)	$\overline{\cdot}$		
S100 Kheasanne India	 5(1)		42	ЯП			5,080	Vella chalam	India	5(1)	]	3(2)	31)	šti i	1(2)
5107 Khed joubare hidu	 100	L		ķΩ			5 1941	Vella chulum	Iradin	5(1)	-	121	922	500	3(6)
5108 Khed unhari India	5(1)	ļ	421	ĘŞ	لنــا		5191	Kuku cholam	India (	5(I)		M(2)	141,	-	
5.100 Khed yanha India. 5.110 Khed yanha India.	 5(1)		3(2) 3(2)	ldb ldb	$\vdash$	-	510) 540)	Menhu cholum Kaka cholum	Irelia Irelia	5(1) 5(1)		1(2) 1(2)	2(1)	÷	$\dot{ o}$
3311 Klied jorda Italia	 50)		3(7)	LC 3	40.0	NO.	5494	Mother chalen	listia	~~	<del></del> +	9(2) 9(2)	띯		긕
\$313 Unrehe handapulla finha	 40	2(2)	2171	1213		30	5105	Sitta permala	India	5(1)		921	1(1)	- 1	⊣
5314 Uhasiharda yipalpala India	 3(2)	4(1)	2(3)	ld)	4(1)	5(3)	5,31m	Silkii jonnalu	India	.5(1)	- 1		-	٠, ۱	⇥
5385 line)imesti terantilaga lindiii	1307		3(2)			$\overline{}$	5107	Vellar cholsm	lida I	5(1)		3(2)	2) [1]		$\exists$
5324. Ibsejárrala sinakharren inclin	4(1)		3(2)	E.	4(4)		5 19g	Yeha julikahi	իայն	5(1)		3(2)	lili	$\overline{}$	⊡
5317 Phonjharale mogike India	1 5(1)		1(2)		_		5304	kaka jonga abolum	Indu	<b>3</b> (1)			1111	·	

15 Nu	Alternate accession	Source country	S	5	- SI	н	MD	118	15 No	Afternate accession	Source country	1 9	SF	T SE	_	6113	HB
	ਅੰਗੁ <b>ਮੁ</b> ਜ਼ਿਵਾ		ř	PK	DIIS		DR	10K		Identifie	L	k	PR	DHS		LHL	Dk
54(10	Kaka chuken	India	5(1)	·	3(2)	30			5487	Kharif vaganı jola	ludaa	5[1]	· .	2(5)	ÚЦ		
5401	Manyal chukam	lnd <sub>is</sub>	5[1]	<u> </u>	2(5)	1(1)	-		SARR	Dudda pila	lnubp	5(1)		1(2)	III)		·
3402	Ashukku cholam	India	5(1)	<u> </u>	3(5)	1(1)	<u> </u>	انا	5489	Klister bili juta	Indus	NUL	<u>ښ</u>	2(2)	14.17		ļ
5403 5404	Sencholum Vannannah	Indiu	5(1)	ļ	2(2). 3(2)	7(1)	$\vdash$	<u> </u>	(del	Basiyai yıla	India	5(3)	3(0)	149	3(1)	4(1)	সহ
5405	Yerra ronnelu Yerra jonnalu	India India	37	<del></del>	H2)	1011	H	$\vdash$	CIO1	Muttirsa medi Vagam jola	India India	80	-	2(2)	141) 1415	<del>-</del>	÷
SUDE	Viluational larges	India	5(1)	_	1(2)	ldi	<del>                                     </del>	$\vdash$	M(4)	Chowlelaste jete	India	5(1)	<del>                                     </del>	2(2)	103	40	80
5407	Kaka cholam	lindio	1(1)		3425	Irli	<u> </u>		STOP .	Ibhani jala	India	4.5	2(1)	100	100	40	377
5408	Kaka cholam	Indu	501	Ι-	47)	101			CIPS.	Maligas joka	India	5(1)		3(1)	<del>""</del>	7.7	<del>''''</del>
540V	Televitichen cholem	Jedia	5(1)		1(2)	l(i)	<u> </u>		שאינע	Vagur jolu	India	5(1)	1 -	3(2)	1(1)		·
5410	Krungu cholam	ladiu	5(1)	Ŀ	2(2)	ΙŰΪ			5447	مامر البال	litelin	5(4)	4r1s	3(2)	10)	40	या
5411	Sanchelam	Indiu	5111		2(4)		4(4)	500	SHIPS	Vogar jola	listia	5(1)	1	4(2)	105		Ŀ
5412	Makkatta sholam	İndin	Ş.)	<b>.</b>	1(2)	IJŢ			343	S. ata pala	Indiii	4(1)		.5(1)	Ŀ	L	匚
5411	Langu chilem	India	当	<u>ب</u>	1(7)	1111	<u> </u>	$\vdash$	\$500 \$300	Munthujala	India	5(1)	·	3(2)	TO.	<u>.                                    </u>	
5414	Kaka cholam	India	ND ND	<u> </u>	2055	1111	·	·	190	Lung july Lung july	lander Lander	5111 5111	₩	1625	Itti	<u> </u>	ı.
3416	Margal cholem Vellei cholem	Indea Indea	N12	٠.		1111	H	÷	1 KI2 5503	Kaki jola	Links :	900	<del>'</del>	1625	쌂	-	<del></del>
5417	Sen cholem	Inda	30		2(2)	111		$\vdash$	1364	Kehrjole	[mica	4111	<del> </del>	36.23	1111	<del>                                     </del>	<del>                                     </del>
5418	Mathappe cholam	ljudin .	911		1(2)	1111			5505	Muttin yutı julu	India	5(1)		1020	1111		1
5410	Sona inangu chokam	India	Silly		4(2)	1(1)	Ŀ		Shim.	Meyer july	India	2011		1824	1(1)		Ŀ
\$420	Samba cholem	India	90	<u></u>	500	<u>.</u>			5 NB7	Mucus guti july	India	1111		1675	leti		
5431	Kanam cholum	liulia	5112	Ŀ	.1025	Hi	4(2)		\$50ML	Pili pila	Mildin	501		2(2)	itti	·	
5422	Kanam cholum	India	40	·	2(2)	ŲŲ,	·	П	sylu	Urli polu	luda	4(1)	2(1)	115)	III	· .	$\overline{}$
\$423	Karum cholani	India	XII	<u> </u>	2(2)	2111		· · · ·	5511	Diff jala	tn:n.a	H0)	117)	E(N)	1615	5[1]	5(1)
5424	Karum cholam	India India	5(1)	H	3(3) 3(5)	H(1)	421	H	5512	Unit jula	ladia ladia	5(1)	$\vdash$	3121	1(1)	$\vdash$	Ŀ.
5425 5426	Sen cholem Vellai cholem	India India	5(1)	$\vdash$	3644	<u> </u>	30.0	200	6534	Kodur joln Hali nas Lucku and	l zdin	14.7	$\vdash$	421	100	H	·
5426	Vellar cholam	India India	501	$\vdash$	264)	ИIJ	5111	40	2010	Normal polar polar Normal polar	Ladia	2(1) 2(1)	H	92) 92)	1612	+	<del></del>
5428	Karum cholam	laidia	5111	-	201	117 117	H	7:1	5576	Rit pay	ladia	100	2011	2071	1613		- <del></del> -
5424	Karum cholem	Undiu	1(1)	2016	2(9)	Ť	50.0	80	5517	[Hologota	India	5(1)	200	2121	1013	⊢	┌┤
\$43D	Sevappo chalam	Hidiu.	SOLE		121	Ξ			5518	Clidda binumaria pila	India	5(1)		911	Ľ	5[1]	Seb
5431	Changapation choice	Lndia	1111		1627	Ŀ	5(1)		5528	Deddojelo	Indi≖	1(1)		4(2)	200		
\$432	Iningo cholem	Liidi.i	5(1)		*())	-	5(1)		5521	Keropu kesar joh	Indua .	S(I)		2(5)	2640	80	5(1)
5433	Iranga dhalam	fedu	2011	ш	3121	S.	5[1]	$\vdash$	4427	Haldeli miriyari jela	İralıı	5011		10.5	2111		ļ]
5434	Inanga ekolum	ledia	500		400	30	<b> </b>	$\vdash$	8521	Hala mungan dadda jala	Josepha L. L.	3(1)	<u> </u>		1111	لبنيا	
5436 5437	Irungu ekoluni	liadio	200		<u>421</u>	H-	44	11.23	8524 8536	lijili kesan jola	Iralia Iralia	5(1) 5(1)	<b></b> -	3(2)	1111	Still	5(1)
M37 M38	irungu chalum Veljei kinen chalum	India India	5[1]	H	보다 2[2]	1011	711	1429	3526	Кетро кекитуна Ущи міа	India India	500	Ė	3(2) 4(2)	1(1)	Sup	5(1)
5439	Manua kattan divolan	ludin	5111	H	2(2)	1012	70	i(1)	\$427	Vaga pilu	Undia	5111	$\vdash$	3(2)	H	+	+
5440	Sen korren ebolean	liidia	3(1)		2(3)	LÇÎ J	910	4(3)	5528	Lili jele	Juella	4(1)	2(2)	7071	iii.	$\vdash$	$\vdash$
3441	Irunyu chalani	listin	5111		2(2)	1(1)	Still	$\rightarrow$	5520	Kenar padda sila	India	4k1)	T	N(2)	un.	500	90)
5442	Inagu cholan	India	5111		1(4)	20			553u	Kusan pula	Justini 1	3(1)		2121	m		
5441	inungu cholem	India	8(0)		10.55	$\bar{z}$	$\cdot$		3531	Tella junna	India	40.0	2020	2683	41		$\Box$
3444	Irumuu cholum	ludia	5111		2(2)	Ξ			6612	Tella porta	ludu	4(2)	4(1)	200	Ε.		$\overline{}$
3445	Brussu chelam	hadi.i	3		4(2)	ᢖ.	$\Box$		(511	Уста јиона	linka	YU.	ļ	-327	Ξ		╙
3446	Tahuvinishan eheken Andrea mada eheken	dudia	5(1)	$\vdash$	165	Ξ	<u> </u>	· ·	5544	T ella sonna Tella junna jaladurasi	Indisa	5(2)	3(!)	20	Ξ.		
5447 5448	Trungu cholam	lpdi,i lpdin	5(1) 5(1)	$\vdash$	4(1) (3)	$\vdash$	303	$\vdash$	55 80	Hole hergare jobs	Indea Indea	500	3:15	2(7)	14 () 34 ()	$\vdash$	+
5449	Кашицан сыя	listia	5(1)	⊢	1(2)	1111	3613	51.31	35.07	Hirigitti jola	lindra lindra	5(3)	2011	1(6)	1010		$\vdash$
\$450	pregre erhalden rjesjen: Kremmaliterii deskoliktu	India	5111	H	3(3)		1(1)	2(2)	22.48	Hingan jela	linha	LIH)	2(9)	20%		921	1616
5451	Fel cholem	ledia	Silh	М	1151	ш	5(1)	3121	4541	Kharit Ningari jolo	India	5(2)	4(1)	91.71	100	40	5(1)
5452	Compress cholises	الجاا	5(4)	4ptr		lį li	5(1)	51.31	15 Hi	lidoùgata joba	tolia	4(7)	4(11	1(4)	lr15		
\$41)	Congress chulam	litara	5(1)		0(2)		400	5(2)	ंबा	Kharit oyingan jola	India	<b>M</b> ()		2131	liji)		
<u>944 </u>	Clealarn	liedia	310		2(1)	Ш	911	5121	5942	Nasara joka	Mia	411		43	2(1)	MILE	5111
545b	Cholen makemine	India	41		3(2)	Ē	5[1]		20.44	J fingari jola	India	NO.	2(2)	22	Ш	٩U)	4(2)
\$451	tringal cholem	India	5(f)	⊢⊢	3(2)	2011			55.La	Kharif mungari jula	Indiu	911	<u> </u>	1(2)	Ш		
5434	Vellai chulam	India India	911 5111	⊢	2/2		5(1)	54.71	5545 5546	Jula Allerate	India	S(I)	2111	2121	7010		
5459 3460	Veligi cholem Menia cholem	India India	3121	1(1)	20 S	10	5(1)	90	5550	Alla jota Kenja jota	India India	25	4(1)	50	2(1)	-	-
54NI	Cholem cheche percodas	Incia India	5111		3(2)		$\vdash$	$\overline{}$	N151	Sili Jula	India	3(1)	$\vdash$	3(3)	1411	90	4021
3461	Chapter shutte marytalani:	India	5141	100	3125		5(1)	45	5455	Ishanger kedda	India	501	Ida	2(9)	le la	3(1)	¥ 5
5464	( Inplicate charles of the charles o	lmisa	S(I)			1(1)			5557	Карентијар палерег	India	5121	1111				
5465	Choken pollsversi	lisha	500			1(1)		$\overline{}$	5554	y Mrite and plin unwanters	1ndia	5(2)	3(1)	1(1)	Leta	$\overline{}$	
\$460	Makinga jola varane	l <u>ışdıa</u>	511 i		2(2)	110	5(1)	80	4445	Kassamuligi pda	India	500		111			
5468	Arumuddu <u>ya joln</u>	India	5(1)			$\overline{}$	MILE	पाः	555h	Kempu jula	livin	5(1)		4(2)			$\overline{}$
5469	Hinner jole	India	440	(III)	Ψį	Ę	462	N91	\$5.50	Hiti joln	lisdiu	1(1)	$\cdot$		ИIJ	. ]	
547ú	Yanana joh	fudiu .	1687	2(8)	Ē	9	4(%)	SHI	Mrd	Mungari jola	Irelia	SCI.		Ļ	1(1)	<u>.</u>	انب
\$47]	Khasif mungai jula	fudin	5(1)	$\vdash$		Ш	┝╼╼┥		556.	Mili pale Polmedi menusen so	Indiii	5(2)	3(2)	1(5)	1(1)	917	5(1)
5472	Kesas jola	India feder	5(1)	300		3	-	Щ,	5563		India Inde	5(1)	400	7(2)	100	•	$\vdash$
547) 5474	Dodda jela Dodda jela	Indus Indus	2(1)	4(1)	2(2)	Н.	Sold	900	5565	Clumit tani powan Klasif keapa nasyan jeti	ludia India	5(2) 4(2)	4011	1(*) 1(1)	KIP	÷	$\dashv$
5475	Dodda jela Bahi yangar mla	India	5(4)	2(1)	Hele	-	-324	-774	5566 5566	Ally or allows justs	liibia Iiidaa	4171	2191	1(4)		4(3)	5(2)
5476	Rabi yengar jola Dodda jola	India India	5(4)	2(2)	23	1111	5(1)	503	5367	Kankada jista	liides	4(4)	951	2(2)		4(2)	9(2)
5476	Kemri yela	India	5(1)		2121	liii	500	4:5	SSIAN	Sakkangiya jishi	liida	40	·	21.31		1	
5479	Deddajola	India	5(1)		2(7)	Ξ			5569	Kempu jula	Index	MIL		2(2)			
5480	Венријом	India	A(1)	2091	100	÷	5(2)	85)	5570	l Japan jaka	India	5(1)		2(2)	ψij	1	$\equiv$
54B1	Henga joki	India	2[3]	2111	Itsi	Ξ	Sili	ЧЬ	5576	Saled yawari	ludia	<b>S(I)</b>	4(1)	200	4120	W.	90)
5482	Kessei jola	India	5111		2(2)	Ξ	MD	NU	8574	Kemps jida	lud+a	SID.		2(2)		: ]	
5487	Berigar John	India	5(3)	5(i)	101	ŝ,	NUE	21/1	4974	Sheekhouda jota	linta	ЯIJ			IIII	5(1)	N.5)
54H4	John kadus Klariff dokta bitter je to	India	4(8)	2(4)	Tru .	405	10.11	अध	5575	Sherkhenda jula	Hidea	810		4(2)	<u>.</u>	<u>.</u>	لنب
5485 5486		lude	5(1)			hu	500 500	14.53	1577	Dodda joh or beli jola	ledia	200	-4	J(1) N2s	ЩĐ	80	501
	Kharif munger_tels	Juges.	5(1)		2037	uUI:	NII.	1(1)	p377	Crund jota	Jedik	3(1)		4(2)	1(1)	3(1)	3[1]

iš No	Alteriste accession	Source signify	S	F	51	4	MD	нн	IS No	Afternate accession	Source country	,	F	<u>"SI</u>	_	M(I)	Tom
	scientifies		K	PR	DHS	LFN	THK	DR	ſ	र्वकार्मान		×	PR	DHS	LFS	Dk	læ
* 57H	Hasser Julia	India	NU.	<u> </u>	1(2)	Ŀ	Ŀ	ŀ	Sept.	rimikhandi pole	Indin	5(2)	4417	J 5(2)	Ŀ	Sili	5(1)
5570	Dinkda jula	luden	4(4)	3121	HMI	4131	5(1)	St 13	941	Kempu desi yolg	fedu	ž	f(L)	4(2)	Ŀ	3(1)	5(-)
< 5.KII	Hassar July	Index	5111	<u> </u>	219	HI.	<del></del>	٠	State	Sadym rundyd	India	5(1)		ЧU	Ŀ	<u>.</u>	<u>.</u>
5581 5587	Minute pole	ilidas	99	2(1)	2(5)	hiii	lill.	417	Yan?	Allo or alluna yolo	Index	<b>%</b> 1)	<u> </u>	1(2)	l(l)	Ŀ	
	Hararu jela	Lndea	90	├	200	1111	SU	900	Mad Select	M joly soksty	Inde	50	<u> </u>	427	I(I)	i -	١·
5583	Angadi jola	landra landra	5(3)	1.15			911	50.5	Sulti	Allu or allumiyala	India		<del>'</del>	4(4)	ш	<del></del>	
55K5	Hih jola	Indu	N-17	2013	2(5)	4(2)	9116	90	5671	Dane maldende Halegand polg	India	4(1) 4(1)	-	2(7)	litta litta	÷	÷
5 556	Kempu jola M Incal chitispur	Inde	400	25.7	2(1)	1111	SILL	911	3622	Karigabigumpu kuken	ledia:	5(1)	4(1)	7(4)	lety	5(1)	5(1)
1587	Kengta pita	Imba	4(4)	300	3(2)	1111	VIII	411	5671	Kampu gidailata kikeri	Undia	5(1)	-0.17	2(5)	iris	•	
51 <b>8</b> H	Karlo jola	Index	ND	1000	2(2)	1111	911	911	Str.T.L	Nipani jola	Bitelije	3(1)	_	1(5)	1111	<del>.</del>	<del>.</del>
5584	Ciand role	Indea	5(1)		2(7)	hili	40	4(1)	9 <sub>1</sub> 75	Allogejola	India	5(1)		4(3)	ЯII	-	•
1190	Kempus jula	Lndua	41)	2(1)	2(2)	1111			5676	Circle real depts	India	5011		4(1)	1		1 .
5591	Kodmurk malkhaid	lude	5425	10.0	4(2)	911	100	1(1)	9677	Gund yala	bulsa	80.		5(1)	·	$\overline{}$	
1507	Kanto jula	Entylage	5(7)	SUL	3(2)	-			ነú JA	Scalled pute	fiidin	5(1)		800	·	_	
5494	Kisund yeli.	Endsa	N2.		3(2)	ΠÜ	Selv	<b>5</b> (*)	S679	Sedhul yala	lipha	41)	-	મામ			-
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5,117 Abertand Bulin S(1) 2(2) S(1) 640 Jown tallipsed Bodin S(1)	<u> </u>	2(2) 1(1)
6.1EM Lat justin Prodis 9(1) - 2(7) (1(5) - 6402 Junius Astyundi Jindiu 9(1)	Ι.	2(2) 1(1)
(c.13) Kilata India [513] 3(5) 5(1) 6403 Joseph Leigundo India 5(2)		3(2) [11]]
63.20 Khera India 5(1) - 7(2) 5(1) 6464 Januar Senist gundi India 5(1)		1(3) 1(0)
[52] Imbeta India N1) - 2(2) - 5(1) - 6405 Josea samangimeli Jindia S(1)	ļ ·	3(2) 4(1) -
10.11 S(1) S(1) - 6400 Jivoze kalgundi findhe S(1)	+ -	3(2) 1(1)
6.12 Maryumha Indiu 5(1) 1(2) - 3(1) 6407 Junus balgundi India 2(1)	1	2(2) 1(1)
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6/26         Paii         India         5(1)         7(2)         4(c)         5(7)         6-810         Jowar kalgamah         Indu         5(1)           6327         Paii         Indu         5(2)         4(2)         1(1)         3(1)         3433         Howar kalgamah         Indaa         5(1)	4	7(2)   (1)
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16310 Karqipuns (India 5(1) 5(1) 6414 Sheno) 4-5 India 5(1)	1	3021 1033
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[3]2 Publipment less   India   N1)   N2)   N1)   N416   Shenoli 4-5   India   5(1)	1	3(2) 1(1)
[6331   Partil governes to tenter   [16314   5(1)   142)   15(1)   [6417   Silicipoli 4-5   India   5(1)	1	3(2) 1(1) - 3(1)
6334 Parti 2000 American Junior School Schoo		2(2) 1(1)
[1.5] S. Parki production beause   India   S 2) 1(1) 4(1) . S(1) 4(5) 4(5) 4(5) Shenadi 4-5   India   S(1)		42) (0)
(1736: Dyennate Andrea S(1) S(1) 5(1) 6-420 Shenoti 4-5 India 5(1)	<u> </u>	3(2) ((1)
6337	<del>                                     </del>	2(2) 1(1)
6.110 Furbi provided bluturu Unden 5(1) - ((2) [11] 5(1) 5(2) 6-422 Shatuali 4-5 India 5(1)		(0) (0)
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6341 Brahma kajahad [India 5(1) 2(2) 5(1) (434 Shenoli 4-5 India 5(1) 1332 Daya proper kashad Sheli 5(1) 5(1) 5(1) 1643 Shenoli 4-5 India 5(1)		3(2) 1(1)
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Fig.   Septech   S.   Delici   St.	IS No	Alternate accession	Source country	· · · · · · · · · · · · · · · · · · ·	F	81	1	MD	HB	IS No	Alemar secution	Source country		ŝÉ		3	MD	HB
Marcia   S.   Salat   S.   S.   S.   S.   S.   S.   S.   S					TR					<b>I</b>	edentifier		R	PЖ		LUS		DR
## 250 Septical Color								·	·		K1964			-	1(2)	Ŀυ		ŀ
## 2015   Semant 4-5   Indian					<u> </u>			Ŀ	i i				201			Ŀ	5(1)	
Section   Sect					<del> </del> —			<u> </u>	سنبا					<u> </u>		ΆU	۰	۰
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Section   Process   Proc					H-			<u> </u>	÷					<del></del>			÷	÷
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Feat   Control (1964   State	6444				Ι			┰						<del>-</del>	3(2)	(3)	·-	<b>.</b>
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March   Series   Inches   April   March   Ma				5/11	$\vdash$			Н	H		Tamouari			911			40	H
March   Marc					Γ.			Η			249 AB Fanko-BA			<del>- '''</del>		Irla		
Sept   Sept   Color	6456	Karad focal yatı					frf)			677 <b>X</b>					4471	411	-	_ 1
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Debrusson					-			_	<u> </u>					<u> </u>				ш
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Strong   Standard   Strong	0000	Linknows	1 mkumen	444)	2(6)	3(9)	1	¥Ω	ς(;)			Burkuta Lase			4(2)	4(1)		
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February   Person BA No. 7   Physical Falor   5(1)   4(2)   1(1)   5(1					·-			·						·			<u> </u>	⊢∸⊢
STOR   Section					<u></u>		1	6.15	·				30				_	$\vdash$
STIFF   No. 35-3-58-16   Serragi   STIFF   S					÷			2111						<del></del>			-	+
6711   Sept. 17		No. 15-5-50-16			÷			3000	$\vdash$				5(1)	-			_	÷
Prince   P	6711					3(2)	-	-		6746	Niepi	Hartima Inda			-		-	
State	6712	YMA LT	Durkina Egen	5(1)	ŀ	·	$\overline{}$	ľ	· ·	1,7:47	Niepi		5(1)	·	3(2)	lili		
Baselimbass sacra					·	2011	2(1)	•	i					·				
Strict   S					<u> </u>	٠		5(1)						-				
Bellekan diverges   Durkins Face   Stil   S.2 [C1]   Settle   Se					<u></u>		3411							-			•	-4
S.A.P. Fersion-P.A.					<u> </u>		1115	÷	_					-				$\boldsymbol{\dashv}$
5710   274 A H Farako-BA					<b>⊢</b> . ⊢		411	÷						-			<del>.  </del>	
\$22   \$23 AH Frankov-BA					-	.712.2	$\exists$	$\vdash$	$\vdash$		Kirahuung						-	$\dashv$
\$722   \$1.5 AB   Paralice DA						7(2)	шs	$\overline{}$		6405			5(1)	-		MU	$\overline{}$	$\neg$
St AB Franks-IA		515 Alt Parako BA	Burkina Faso	5(I)			2(1)			NXI7			5[1]			(1)		▔
27.27   19. AST Franke DA	6122			5(1)		1(2)			·					· .	1(2)		_ : ]	
\$277. \$\text{64 AP Engles-DA.} Burkins-Date \$11. \$211. \$11. \$11. \$11. \$11. \$11. \$11		Kasplu			1(1)		(I)	-	·		Hembero		3(1)	· -			_]	
\$73.0   \$73.0   \$74.0   \$74.0   \$75.							(D)		<b>—</b> I					اننا			<u>-</u> I	
St.   St.								30	$\vdash$								<del>-</del>	<b>∸</b> ⊦
6700   107 AD Franko-BA   Bushim Faso   5(1)   1/2; 2(1)   0814   Drawn Rovers   Bushim Faso   5(1)   4(2)   2(1)   0815   Solizonoggomby   Bushim Faso   5(1)   4(2)   1(1)   0815   Solizonoggomby   Bushim Faso   5(1)   4(2)   1(1)   0815   Solizonoggomby   Bushim Faso   5(1)   3(2)   2(1)   3(2)   3					÷		111	H	$\vdash$								-	
16 AB Franks BA		IDT AB Faraku-BA												-				ᅼ
\$12 A 1 F matrix B A   Bullinta Fasta   \$413   \$372   \$213   \$812   \$812   \$812   \$812   \$812   \$812   \$812   \$813   \$8				5(1)	-			-	-				-7.4	-			- 1	⊣
\$12 A 1 F matrix B A   Bullinta Fasta   \$413   \$372   \$213   \$812   \$812   \$812   \$812   \$812   \$812   \$812   \$813   \$8				<u> 1</u>								Burkina Fase	3(0)				- 1	ᆿ
13 AN Franko-FA   Hubins Faso   3(1)   4(2)   4(1)   5(3		132 AB Fanko-BA	Builting Fea										NI)		¥21 [	410	٠t	$\equiv$ 1
\$35 A. Farako-D.A.   Blackon Faso   \$(1)   \$(2) \ \(11\)   \$\frac{8.5}{12} \ \)   \$\frac{1}{12} \ \ \(11\)   \$\frac{8.5}{12} \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6734	IN AH FMEKO-NA	Hostomy France	XD.				·	]		Firman koyere	(Surketon Faces	5(1) I		3(2)		·I	⋽
													5(1)	∴	4(2)		J	$\cdot$
2-0948000   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   N(2)   U(1)   (6.2.2   Drawn for 1)   Burking Fast   S(1)   U(1)								$\Box$						-			· 1	<b>∸</b> I
53 A.S. Ferrako-B.A.   Burkran Fase   511   512   521   463   Januaris III   Burkran Fase   511   512   513									•		- Zandinko						-	ᆜ
MAGE   MAGE Franks-MA   Burkura Faso   M1   M1   M2   M2   M2   Markur MI   Burkura Faso   M1   M2   M2   M2   M2   M2   M2   M2																	_	<u> </u>
	4740	U AR Faraban					411	$\div$			Drama Ni II			$\div$			÷	↤
5742         Danings in         Blinkring Fase         5413         -         6820         Follow         Hurkun Fase         511         -         -         827         Follow         Burkun Fase         5(1)         -         -         827         Follow Proport Pectual         Full Intermediate					_		<del></del>	$\overline{}$	-					÷			<del>-</del>	$\dot{-}$
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A						5(2)	રામ		. 1	AX27			5(1)E	- 1				$\neg$
Free   Passing zentlagen   Historia Fasse   5(1)   A(2) 1(1)   SESSE   Norderment   Hustoria Fasse   5(1)   3(1)       Alta   Inch All Firsthin Fas   Mill   Sentlang Fasse   3(1)   3(2)     68.40   Sentlangini   Hustoria Fasse   3(1)       Cort   In 7 Alt Firsthin Fasse   3(1)           Cort   In 7 Alt Firsthin Fasse   3(1)         Cort   In 7 Alta Firsthin Fasse   3(1)         Cort   In 7 Alta Firsthin Fasse   3(1)       Cort		l?nk#ow#		X1)		- 1	_		.				5(1)E		4(2)			
A544   IAS Ali Faraku-BA   Burkina Faso   5(1)   3(2)   - 68-91   Swilinigum   Burkina Faso   5(1)   - 6797   IAS Ali Faraku-BA   Burkina Faso   5(1)   4(2)   - 6831   Vinknown   Burkina Faso   4(1)   - 6831   Vinknown   Burkina Faso   4(1)   - 6831   - 6831   Vinknown   Burkina Faso   5(1)   - 6831   - 68	6745	Rosseys zredegodn	Hinkora Fass	91)	]	4(2)	(1)	$\Box$			Kinkinmene	Huitille (, ex.	SUL		भा।		:	
				5(1)			╛	··I					NU		<u>. I</u>	$\perp$	<u>.                                     </u>	∴
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	574H	Cuelet	Bulking Falo	3(1)	[	400	нuI	٠.		6832	Caknowii	Durkina Papo 1	5(1)		3(2)	2111	·	

IS No	Alternate accession	Source country	1 5	F .	Š	,	MD	188	IN No	Alternate accession	Source coursey	,	SF	l si	ŧ	MD	T 1IB
	julgemisler		R	PK	DHS	148	Dit	IJК		identifier		ĸ	PR	Date	LPS	[HR	11K
6H3.1	Спікномп	Hunking I-pan	5[1]		151	H, I			H P I N	Dinderew 6	Sinden	4[2]	Ii	3(2)	Ш	5(1)	$\Box$
6H34	Unknown	Burking Fase	1(1)			·	L	·	6PPG	[.wel	Sudan	4(2)	<u> </u>	3(2)	Ŀ	₹(ii	Ι÷
6EB#	PI 202826	USA	5(1)	Ŀ	M2)	k( )	L÷.	Ŀ.,	6140	Melwall	Sudan	442)		3(2)	Цij	Ŀ	٠
6838	Pt 28282#	USA	5(1)	-	417		٩b	<del>ا</del>	61M1	Korgi	Seeddan	4(2)	<b></b>	3(2)	400	<u> </u>	١·
6839	Pf 282840 Pt 282849	USA	5(1)	<del></del>	H2) N2)	2(1) [7] 1	٠	<u> </u>	ki042	Negad blus	Studjen	4(2)	·	<u>[ 142)</u>			┷
6840 6841	Pt 282867	USA	4(1)	÷		201	<del>-</del>	<u> </u>	6944	Maghagu Suli	Sudan	4(2)	40.	3(2)	1(7)	ЯŊ	1
0847	Pi 282806	USA	2011	<u> </u>	427	1	÷	H	M45	Abu digais I men shili shilat	Nudan Kudan	<u>위기</u> 세(기	1.50	3(2)	iri.	4[4] 5(1)	312
6843	Pt 282972	UNA	3(1)	4(1)	90	***	SOF	ND	64140	Kariariya	Sudan	+(2)	١÷	3(1)	11.11	90	÷
6944	Pt 282874	USA	4(1)	*(1)	4.5	1111	201	717	N447	Merceni	Nindah	4(2)	<u> </u>	3(2)	Irii	91)	÷
<del>1111</del>	PL 282857	USA	1(1)	-	1125	3 1	<u> </u>	_	EN-IR	Bein	Sudan	5(2)	<del></del>	3(2)	1111	5(1)	5111
0840	PE 282858	USA	4(1)	_			<del>-</del>	_	0944	Lwalli white	Sides	5(1)	<del>-</del>	H2)	1(1)	3(1)	3(1)
M48	PL 282878	USA	5[1]	·	.4(2)	ILI I	_	-	61/50	Dome et nek	Sudan	4(2)	-	1121	1110	-44	-117
(-B41)	PI 282879	USA	5(1)	$\overline{}$	2(2)		Sili	_	6931	Tabula henda	Sudan	5121		3(1)		5(1)	<b>+</b> -
146514	Pt 282859	USA	5(1)	_	2(2)	11			4952	Tahola hunma	Nudedi	4(2)	-	3(1)		- 1	Α.
6851	PF 2R2HN0	LISA	भाग	┍	1				6951	(iltum grown)	Kudan	5433	500	3121	1111	4(2)	5015
7852	PI 282861	IUSA	4(1)		J(2)	liti		$\overline{}$	h454	Wad uri 12	Sudan	<b>4</b> (1)	4(1)	3(2)	1111	1(4)	500
6851	M 385805	USA	810	-	1(2)	що		-	4455	Abu diges	Sudan	5(.1)	5111	400.		4111	.500.
ok54	P1 282864	USA	4(1)		1(3)	I(I)	L:		6450	Hegari 2	Sinter	4[2]		3(2)	411	5(1)	500
6855	PI CHAMIA	USA	8.0		152)	107	_ ·		h957	Wad usum benein	Nulnn	5(1)	ЯU	42)	1(1)	4(4)	4(4)
15850	PI ZHZYMIS	LISA	SI)	ŀ		Цb	$\cdot$		Fr85#	Heyer: makewer	Sudge	5(1)		1111	l(I)	भुना	415]
6857	PI 282866	[1/5A	Ÿ			HD		•	(HF54)	Gliokusha	Sudan	4(2)		1(1)		<b>9</b> (1)	1(1)
CE5H	PI 2H2KnD	USA	91)	4(h)	40		510	300	6960	Naged white	Spilgo	5(2)		1(2)	HB	41)	ritt
0859	P1 282870	USA	S(1)		1(2)	2(1)	Ŀ		(ilm)	Ankahih red	Sudan	4		4(2)	l(l)		·
1400	P1 2H2871	1/SA	5(1)	· ]	3(2)	30	<u> </u>		6962	Ani-el-geong	Seiden	4(Z)		2(2)	hili	MILE	5111
rob(r)	ויזאקאק ויק	128 A	H1)	-		HI)	Ŀ		e-ve-d	Tirter	Sudan	(C)		Š	. · I		<u>ت</u>
ISMH	Unknown	1 SA	5(1)	$\vdash$	4015		ļ	$\vdash$	ሰሣትኝ	Ninglanding.	Sodno	4(2)	$\vdash$	4(2)	Ш		
LOSHIN	PLOROKAN PLOROKOU	I 'SA	Q1)	<u> </u>	3(2)	<b>3</b> 15	<del>ا ا</del>	<del>ا</del> نا	4.000	Altergiong	Sidan	. (-)	$\vdash$		1411	NU	تیا
6807		IISA IISA	.5(1)	-		1417	<u> </u>	Ŀ	6967	Кори	Sudan	4(2)		3(2)	1(1)	511)	
6#73 6#77	Urknown Pl 243830	10001	5(1)	-	3(1)		S(1)		6968 6969	Mueshal	Sudan	4(2)	-		1(1)	ЯIJ	ЯĐ
0880	Ciriknown	IISA IISA	1(1) 1(1)	•	3(2)	1(1)	5(3)	$\vdash$	6971	Peterisa harry ti	Sudan	4(2) 50.0	4111	2(2)	H)	•	Ė
AXHI	Unknown	11/SA	#(1) #(1)	<u> </u>	31.5	÷	90	-	M172	Feteritä gäshenli Feterina remortuh	Sudan Sudah	4(2)	4111	3(2) 3(2)	1(1)	417	444)
68R2	PLONOASS	USA	500	<del></del>	3(2) 2(1)	-	815	-	0073	Felerita kodusti	15udun	9(2)	· ·		2rto	40	3(2)
ideks	P1 282857	USA	202	500	3121	2016	30)	415	0974	J-стотор винифа 2	Soudan	4(2)		N(2)	171.0	500	1,61
68085	PI 2828 SH	USA	377	4	911	.,,,,	· · ·	1.,	6975	Jeterita halwin	Niidan	4(2)	_	921	iri i	3(1)	SILLE
NES7	PI 282841	USA	SELF	_	1(2)			٠.	N/276	Futerite about staged	Sudan	811	· · · · · ·	-	****	5011	.411
6 <b>83</b> 14	Linkmeen	USA	5(1)		1.07		$\overline{}$		6977	Peterita shenda i	Sudau	4(2)	-	4(2)	11111	3(2)	4(4)
N890	Darlier grey	Sucian	4(2)	-	3(3)	L(T)	•		b978	Feserita gashesh 1	Sudan	421		Silb	-	5(1)	5(1)
H#41	Calitin I	Sodin	4(2)		, t(2)	101			4070	Peterita dwarf (6003	Sudan	5(2)	41)	42)	11/1		
58V2	Negensi I	Sucian	5(7)	· · ·	1171	1111	900	Stille	DORD.	l-eletica gezara	Sieláii	4(2)	•		niii)	Still	5[2]
6894	Nemascred 1864	Saler	4(7)		¥2)	1(1)			MARI	l'elerita almi derega	Sidan	1(2)		4(2)	भग	5(1)	4(4)
DE V4	Эпольму этрага	Sudan	4(2)	÷	40	HII:			648	Ference strike i	Sudini	42)		5(1)			-
6895	Colute 2	Studien	5(2)		42)	ΙŲ	30		g/vk()	Feterita siiks ii	Seidan	÷		2(2)	Ш	MUL	4(H)
189	Мегезя	Sudan	+(2)		45	I(I)	500		n/st4	Ference full: 1	Seden	4(2)	30		1111		5(2)
6897	NBI 123	Sudan	5(2)			Ш	٠	٠.,	D4#5	DS 5	Suden	Э.	ALL.	(2)	40		
HPHH	DS III	Sudan	5(2)	_		1111			tyllafiet	ps 11	Seklen	5(1)	·		_	5111	<b>⊣</b>
Hiller	Генента абы диенего	Nuclan	5(2) 4(2)	_	#(1) 1(1)	_	N(1) 500	-	inde:	Firepania piszila	Sedan	4(2)		2(2) 300	HU	911	-
PARTI	Dagad SBL 97 A	Nudan Nudan		·		-		$\vdash$	I-PACI	Ajok sweet Ferenta abad	Sudan Sudan		⊢		MI I	SIL	5(1)
ofku2		Studen	3(2)	·	3(2)	1115	50 50	$\vdash$	1,1971	1 menutaran	SALE IN	400	4(2)	4(2) 3(2)	1(1) (41)	नांचा	5.11
	l wel studieng		50 50 50 50 50 50 50 50 50 50 50 50 50 5		0(2) 3(3)	R15	90	$\vdash$ $\dashv$	41937	Lodo		4(2)	41_1	3121	100	1(7)	501
6903	Lwel fadiang 2 Cadam et hamen	Sudan Sudan	5(2)	÷		)(1)	4.1		tions.	Luruk shaddir 2	Sudan Sudan	4(2)		3121	17.3	417	5(2)
1905	Call el gaghas	Sudan	4121	-	3(2)	1(1)			erieta i	Shalahali while	Soden	5(2)		5(2)	24	4091	5(2)
0400	Mak of HI	Nudan	3[1]	_			90		11505	Sambra	Stedan	4(2)		5(1)	***	5(2)	5(2)
6907	Milabet	Sudan	4(2)	415	3(2)	2010	77.7		er#at	Heyen )	Sudan	3(1)	413		IC! F	-127	
CHUTE	Baliana 2	Nudau	4(3)	-		1(1)	$\Box$	$\vdash$	61448	Malwal red	Sudan	<b>Q2</b> )			1011	- 1	$\overline{}$
6909	Bahana 4	Sindan	5(2)	-	921		4(5)	5(2)	o'th	Morpeth	Nudan	4(2)		H21	ITTE	- 1	
6910	Longs	Sudar	5(2)		2(2)		4(4)	MD.	7000 .	Kahou	Sudbit	4(2)			$\neg$	41)	$\Box$
ev[]	Cilcularya ndang akk	Nudent .	5[5]	5(1)	3(2)	201		-	Žurij	Dining red	Sudan	5(3)	411		SILIE	5(1)	$\Box$
6917	Ngin kili	Sudan	MD		3(2)	Пij	fr!}	]	7002	Mathienany amy ith	Nuden	4471			ηIJ	5(1)	
6913	Niemka	Ninden	4(2)		92)	2(1)	Š		70013	l eyana	Suden	5(2)	- 1	1(2)	·		•
69L5	Adid	Nadan	4(2)		4(2)	ЦH	SELF	MП	71X/4	Tilling.	Nudan	4(2)	ا ن	43) I		5(1)	ت
6916	Chulla suda.	Kudan	4(3)		3(2)	ΙÚΙ	Ş	5[5]	7005	Kulanilonsa	Nuden	47	3(2)	시시	(12)	2[3]	5(3)
69[7	Нацияния	Nighbit	5	ě.			44)	5[2]	7(4)	Alewaitch	Nudan	5(2)	┷		ld r	_:_	·
411 X	[Aem]	Pindau	4(2)	₹111	4(1)	2(1)	1(4)	413)	7007	HI safta	Sudan	3(2)	المرزيدا	HZ)	It11		اند
6920	Zeruzeni	Sudan	4(3)		42)	ijij,	_		70UB	Celum legacor	Sudan I	4C1	भू।।			S(I)	لنہ
692 J	Demlerawi I	Sudne	4(2)	4(1)	42)	HD	4(%)	90	7( <b>3UN</b>	Dame et mak	Siden	4(2)			5111	<u>-</u>	المنا
6927	Dniderawi II	Niidrui	411	4111		li I)	5(1)	ND.	7010	C'rop	Studen	5(2)			(1) (2)		اللب
6423	Denderawi V	Sudan	40	$\vdash$	99	쀼	5111		70L1 70L2	Nagad el mui	Souther	9(2) 4(3)		1(2)	ψ,	÷	ابنے
6924 6925	Mugbash 2	Nudeh Suden	5(2) 5(1)	4(1)		1111	3010	90	70L2	Don dark brown Unri light brown	Section :	5(2)		H2)	2(1)	3(1)	
	Wpd yahia I	Sudan		*(1)		1111	3(1) 5(1)		7014	Nvan holk surfs	Nadari	9(2) 9(2)	$\vdash$	91).		-711	$\dashv$
(426 6928	Wed bashir 1 Wed bashir 1	Stiden	4(2) 3(1)	3425	00	œ	5(1)	90	7015	Blue surekled	Nation .	5(2)	-	1(2)	2011		ightarrow
e4926 e4924	Wad bashir 1 Bazai i	Sudan		M-27	1125	i li li i	5(1)	5(1)	7015	Addin became	Sinter	3(2) 4(2)	÷		(0)		$\dashv$
693D	Dage 2	Suden	4(2) 3(2)		4-2		لبت	اعبد	7017	Wages	Sudan	5(2)		H2)	2014	SCI E	$\dot{-}$
6932	Mary destricts	Sudan Sudan	X-1		41)		301	-	7UN	Lodoka	Sudan	5(2)		91)		<del></del>	
6937	Wad aker 4	Sudan	5(2)	-		lili	5(1)	ЯD	7021	Deski	Sudan	1(2)	$\vdash$		ILIT	3011	$\pm$
6934	Wed skar 5	Sudan	427	$\overline{}$		ijij	4(-)	90	70**	Farboda	Sulan	1(2)	·		lui I		$\dashv$
6935	Wad sker t	Suden	4-7			2(1)		****	7621	Wad fahal	Suder	4(2)	$\overline{}$		idil		
6936	Wad aker 9	Sudmi	425			ljilj.	5(1)	91)	71274	Yudan yumes earn	Sindkur	80	$\overline{}$		l(l)	$\overline{}$	⇁
	Wad picer I	Seden	4421		3(2)		MU	3(2)	7025	Feberita mantuk	Sudan			80	•	·	ᆏ
			700			_		,-,				_		.,,,,,	_	_	

IS No	Afternate accession			F	l si		1 1415	177	IS No	Tak	16			1	_	Lim	1
ie .~	identifier	Source country	H 3	l Fk	DHS		10R	DR	la No	Alternate specimen	SHAPES CHARITY	<del>  R                                   </del>	Pk	DHS		MD DR	
7026	Fotonia masauk	Sudan	5(2)	<del>  ```</del>	425	1015	177	178	51.1¢	adentifier Shi (30	Central Africa	NU	PR		1(1)	1 JAK	138
7627	Feterra muntuk	Suden	477	<del> </del>	14-21	itti	<del>.</del>	_	7117	ISBLAD	Central Africa		417	3(2)	12	5715	↔
702H	Petersa manauk	Sudan	5(2)	<del>                                     </del>	Id)	***	50	5(1)	7118	SBI 25	Central Africa	.92) ND	417.	3(2)	١÷	2017	+
7029	Forcins menous	Sudan	4(2)	+ -	3011	H.	7.7	-3,77	7119	SB(1)2	Central Africa	90	<del></del>	1(2)	H÷	501	<del>l :</del>
7030	Federita mantuk	Sudan	4(2)	<del>l ·</del>	101	1111	5(1)	5(0)	7120	SB1 105	Central Africa		<u> </u>		иh	2(1)	÷
7031	Mark Sal Carriers	Sudgu	4(-)	•	100	10.0	11.7	4 200	7121	S01 L15	Central Africa	. 5(1) .5(1)	-	1(2) 1(2)	100	H	<del>                                     </del>
7032	Pateria Padema baselii	Sadan	9.5		4(2)	1011	4031	300	7122	N3H 178	Central Africa	3(1)	<del></del>	3(2)	***	80	3(1)
7034	Peteria madazum benera	Suden	1920	<del>.                                      </del>	4(2)	1(2)	302	500	7124	Mahurunga yawari	Sviralio	90	<del></del>	ALTE	H÷	4(8)	921
7035	Poorka wadance hamp	Sindan	(12)		900	HIII	3(1)	5(2)	7125	Merznyu whate	Section	81)	<del> </del>	2011	+	5111	172
7036	Bahana	Nudan	5(2)	+	3(2)	1(1)	3(2)	SUBI	7126	Cypros	C'ypeus	3(1)	<del>-</del>	3(1)	١÷	300	<del>ا</del>
7037	Unknows	Sudun	39	401	1(2)	1(1)	4(5)	5(3)	7127	Wad frag	Foncepia	5(1)	<del>-</del>	1(2)	1033	7.77	H
703B	Unknown	Sadau	525	1	4(2)	he la	77.7	437	7129	Usknown	Heikhenvil	5(1)	<del>-</del>	2(1)	12	510	440
7010	Wad yabis bulk I	Sudan	5(2)	·	4(2)	1(1)	oth.	3111	7171	Ciumbelu	Uwanda	5(1)	⊢ —	411	┿		777
704D	Wad yahia huft 2	Sivilan	4(-2)		4(4)	1625	5(1)	500	2132	Lik	Liganda	5(2)	3(1)	42).	÷	ЯĐ	H
7041	Firmal builk ward akr	Stelan	400	-	1023	LC15	44	1	7111	T 27	Liganda	101		2(2)	₩÷		<del>ا</del> ٺ
7042	Ptx behave	Swim	4(1)	4(1)	43)	15.3	4(1)	501	71.14	Ligandu i L	Ugarda	201	<del></del>	3(2)	H:	40	<del>l :</del>
7043	Fererita.	Nuden	4(2)	13.7	40	-	5111	9.0	7135	L 6	l Mande	5[1]	<del>-</del>	1(2)	+	170	<del></del>
7044	Derf skalls	Sudan	4(2)	<del>                                     </del>	4(2)	30.00		12174	71 In	Mercale	Ugunda	80	<del>-</del>	2(2)	iris	<del>.</del>	H
7046	Ad bestur	Sudan	100	3(0)	H-1		4183	501	7177	Daugured	Ugerade	3(1)	_	1(1)	1	-	۱÷
7047	Mughash	Sudan	4(1)	500	H21	2010	1(6)	5(3)	7138	[ 17			<del>-</del>	1017	÷	40	÷
704 V	Dindone	Nudan	5(3)	SUI	421	201	464)	941	7139	C 10	Liganda Liganda	90 80	<u> </u>	3(2)	<del></del>	3(1)	÷
7050	Wad skin	Nidan	4(2)	4"	1111	10.15	5(1)	5111	2140	L 26		9(1)	-	1023	1111	11.11	÷
	1			<del> </del>				<del>  200</del>	7141	L 10	Liganda		⊢—		1100	4.1.	÷
7051 2052	Mughash Hahana	Sudan Sudan	3(2)	÷	H23	2017	5(1)		7142	t 28	Uppeda	5111		(2)) (1)	ŀ	5(1)	<del>-</del>
7053	Abu digais	Sulan	4(2) M(2)	÷	J(5)	107	5(1)	<b>-</b>	7142	TS 21	Uuanda Uuanda	N13		4(1) 4(2)	11.15	100	⊢-
7054	Wed also	Sadui	95	400	1(2)		2(11	Ė	7144	USB		3(1)	4(1)	4(1)	ĽΨ	5111	5(1)
				HD.,	3(2)	101)	911	<del>-</del> -	7144		Ugunda		4(1)		۰		31)
7055 7056	Gudern el harrorn	Sudan Sudan	M21	<del>ا</del>	1(2)	101	40	<del>-</del> -	7146	INL LIS 9	1/gande	1(1) 1(1)	<u> </u>	42) 42)	⊢	90) 90)	⊢-
705ti	Karunda red Yassa yahwa			<del>  · · · ·</del>		1117	<del>-</del>	⊢-	71.47	US 16	1 iguada		<u> </u>		<del></del>	NI)	⊢
		Sudan C. de	4121 5431	311	1(1)	icu	1171	931	7147 7148		1.yenda	5(1)		45)	a(T)	143	⊢
7056 7050	Faterità dwmf	Shriden Shriden		711	2(2)	icis Leis	MC)	24.51	7149	Kates Musma 39	Kenya	5(2)	-	5U).	١÷	5(1)	₩.
		Kudan	. S[2]	<u>ا</u>	1(2)	1,11	ЯII	<b></b>	7149	Kayamada 1	Kienyh	5(2) 5(2)	· ·	1(1)	١·	3(1)	444
7060	Wad yabis	Saxdan Sudan	5(2)	3.11		iri s	ı.	ı ·	7150	Manne	Kenyu			2111	١÷	H1)	XI)
7061	Tumuk shadidii		95	30)	.1(_)	11.	÷	—		I 127 SA	Kerrys	5(3)		2(1)	Ŀ	5(1)	ı.
7062	Abu deyana whate	Suden	91)	·	· ·	Ė	Ŀ	·	7152	[(:1 34 [(:1] )	/ sere	1(2)	Ę.	Ŋij.	Ļ.	(1)	-
7064	Perente mendi :	Signifien	40	· ·	3.31	III	_	-	7154	DOSIUT	/=10	5(1)		1(2)	÷	5(:)	<u> </u>
7065	Dunderswi J	Sustan	3		401	100	÷	-	7155	Summer	Auto .	5(1) 5(1)		70	<u> </u>	5(1)	∺
	Zerazera	Sudan	4(2)	-	1			4.31			Zanibahwe				÷	2(11	
7068	I Imm dayud	وسليدي	<b>X</b> (2)	··-	<u> 201</u>	5(1)	5(1)	5(3)	7156	<u>Kalafiki</u>	Zathbakowe	5(1)		1(1)	ı.	·	$\vdash$
7000	Altaighetaish SBI 15	Sudan	5(2)	ā				<u> </u>	7158	Kaviropdo 2 Chinesi	Zmbabwe		·	100	110	<u> </u>	
7070		Suden	1(1)	2(1)	3	2D)	507	5111	7150		Zembabwe	3(1)	·	3(2)	Ε,	-	⊢
7071	Bahana	Sudan	42	4(2)	3121	·			2150	French 2	South Africa	5  11	<u> </u>	NULL	<u> </u>	· · ·	
7072	AT IZ	Signature	40)	3121	3(5)		4-7	4(4)		i angarei Witchwood resistant	Spoth Africa	5(1)	·		H		
7073	SBI 100	Nudan	*2	3(1)	40	1617	÷	<u> </u>	Tion	Anticus cod activism	South Africa	5(1)	·	3(1)		NU	
7074	Addist vi	Sudan	421		3(2)	Ш	·	·	7162	Putch kongvu	Scooth Africa	NH		3(2)	ıılı		-
7015	Chella sola	اسلبوا	귀		<u> 201</u>	·	-	$\vdash$	716.1	Маркасции	Cihana	500	_	A(2)	110		
7(174)	Marken	Sudan	40			٠		$\vdash$	7164	Helko	Cih:un.a	5(1)		3f21	2011		-
7077	Akr	Sindan	Ŧ		3(2)	ИD	5(1)	$\vdash$	7165	Marniron	Citages	-510	$\overline{}$	3(2)	귉	$\overline{}$	
7078	SRF 22	Sudan	45	4L  F	3(2)	141)	500	·	7166	A 33	Cliens	StH	i	4(2)	ЫÐ		
7079	SBI 147	Sudan	2(2)	·					7167	Numerica Associated Regulation	Ghann	50	· .	§(2)	Ю		
7080	UT 69	Sindan	1(2)		3(2)	2(1)	301	1	7168		Chad	910		<b>[43</b> ]	ЩŁ	5(1)	<b>├</b> ─
7081	Lipon	Sudan	2121	-	Sth		5010	$\Box$	7164	Known jepe	('houd	5(1)		1473	Щ		_
7082	Feterita enerank	iulan	5(2)	=	ш		500.	ž	7170	Karaman (dark med ng)	(اسا	5(1)		2121	_		
7083	Adder abu sirer	Nuden	H25		4(2)	3(1)	-	-	7171	Kennen	Chad	5(b)		.4(2)	201	-	
7084	Early fulgar	Sudan	4(2)	<u> </u>	2(5)	1(1)	30)	$\vdash$	71 72	Awi linrigh pentrii	('Nai	X0.	·	1(2)	3(1)		
7UHS	SBI 125	Central Attica	5(1)	انبا	4	H	⊢∸⊢	<u> </u>	71.73	Msambija	Тапсаніз	5(1)	<u> </u>		를		انسا
THE	SHI ZA	Certial Africa	5111	5111	(42)	$\vdash$	لنبا	انبا	7   74	Andrew Mainh	#Vellann	5(1)		1(2)	ننا	Sili	لنـــ
7(187	SRIALA	Ceenal Africa	Ąij	⊢⊢	H2)	⊢⊢	5U).	16:13	71 *5	Msumbiju red	1 anzwei	5(1)	$\vdash$	(C)	Ξ.	$\vdash$	<u> </u>
7DEH	SB( 140	Central Africa	5(1)	<b></b>	1425	H	4(1)	$\vdash$	7126	NS 2	Malawi	5111	$\vdash$		14   1	•	النا
71,9611	KHT 149	Cerntal Africa	5(1)	⊢	Ŀ	ш	لنبا	لنبا	7177	N8 4	Malawi	5(1)	ļ		1(1)		لنــ
71,581	NBI 121 A	Central Atrica	5(1)		100	٠.,	91)	MOS	7178	N8 9	Malawi	SHI	<u>ا بنيا</u>	671	N(1)		النيا
70VI	SBI 20	Central Atrica	5(2)	1(3)	4(3)		4(2)	SELF	7179		Malawi	<b>5</b> (1)	4(1)	2(2)		80	Stile
70,812	SBI WE	Central Africa	5(3)	4[1]	1(2)	ш,	N)	5(1)	71HO	Kapira 62: ne 1 i	Madewi	SLI		1	102	-	$\boldsymbol{\vdash}$
7176	SBJ 17	Central Africa	5(2)	5(1)	1(2)	Irli	संग	502]	71Ht	IRC HS LOT	Сівілічн	5(1)		421	(1)		اب
7094	5BI 151	Central Africa	87	Ŀ	42)	(0)	لـنبا	Ŀ	TIN:	Dawy U.A.R. histori	Egypt	5(1)		3(2)	1(1)		لـنــا
70%5	SBI 7	Central Africa	X)	لنــا	1617	╙	H1)	$\sqcup$	7183	T 541-8%	Niger	5(2)	المنزيا	4(2)	₽		النبر
70%	SBI 9	Central Afric	5(5)	<b>—</b>	102	$\vdash$	Ē	$\vdash$	7184	T 98-97	Niger	5(2)	della	411		-	ب
7EAH	SBI 6 A	Central Africa	80			بنا		<u> </u>	TIMS	F geturns	Niger	3(7)		421	UU.		ليند
7(194	SBI 48 A	Central Africa	ŝ	⊢⊢	100	Ξ	Ş	4(7)	3146	T 50-5	Niger	X(2)		H1)	ابنيا	5(1)	411
7 Logi	SHI 5	Central Africa	3	1	9				7187	T.50-71	Niget	4(2)		1(2)	lti)		⊢
7101	SHI 106	Central Africa	5(1)	<u> </u>	1(2)	lt lt	∸	ڶڶ	JIRA	[ plare]	Niger	412)	لنب	.425	IU)		
7102	SBI 123	Cinitral Africa	3(1)	<u> </u>	3(2)	I(I)		· I	714	Pannuic ex Mokwa	Nigeru	49	40	1(1)	I(I)	لني	•
7103	SBI 108	( eneral Atmes	NI)	₩.	40	WI.	<u>بنہ</u>	لينيا	7142	Chalkers januanku	Nigeria	5(2)		יניו		3(1)	انت
7104	SH 26	Central Africa	SED	تن∟	4111	$\overline{}$	4(4)	(2)	7143	Nedanda salamer	Nigerio	4(1)	1(7)			4(5)	4(2)
21/4	SRI 153	Central Africa	173	·	1425	ltt).			7844	Amiedia kadeur	Nigeria	4(2)		4(2)	1(1)		
7107	SBI 49 B	Central Africa	ş	1 .	릙	⊡	+(3)	5(7)	71715	Aimbez	1Nigeria 1	4111	.iiii		IIIh		▔
7 KIR	SBI 1	Central Africa	5(3)	47)	ЭHi		5(1)	_:_	71 UA	Ayo beziek	Nigeria	437		3(2)	IID	·	
7610	SBI 121 II	Central Africa	ä		3(2)	IÇI≱			לנינל	Kalif yai duka	Nigeria	4(?)	4(1)		ЦŊ	Νņ	5(1)
7111	5B(4)	Central Africa	Ź	4(1)	Ę	. ]	ليبا		7148 -	BA 28 Dawn	Nigeria	4	5(1)	4(1)	HD.	<b>41</b> )	Still
7112	SBI 128	Central Africa	ă	·	3(2)	ш	<b>5</b> (1)	314]	7,1492	However con ex-Lane	Nijgeria	5(2)	<u> </u>	3(2)	Ĩ.	9(1)	5111
7113	SHI41 M	Central Alinca	×		Ŧ	ᆜ	_		72110	BA 24	Nigeria	442)		4(2)	. ]	'ሩ'ን	5111
71.14	SBI 11*	Central Africa	5(\$)	_ ·	3(2)	l(b)			7201	HAT	Nigeria	4(2)		3(2)	·(:)		5141
7145	SHI 126	Combal Alless	30		1171	1(1)	$\cdot$		72412	Unknown	Nikerip	3(2)		3[1]	ا ن	43)	4016

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1	identifier.		4	I PR	DHS	LES	DR	Dk	I	Mentifier		R	PR	1915		Dk	10k
7201	ZA 58	Nigettin	4(2)	[ ·	1(2)	Ιψ	Ŀ		7,714	Jugari	Nigera	4(2)		3(2)	Т	·	
7254	(irwaes kambs	Negetie	4(2)	٠.	4(2)	102			7293	Farin Jawa	Negeria	[ X:)		I MO	1(1)	42)	-
7,305	80 15	Negeria	4121	<u> </u>	A(2)	lith		Ι'.	724)	<b>Guinha јудите</b>	Nagera	4(2)		4(1)	Τ.	T -	1
7.XK	SO 72	Negeria	4(2)	I .	3(2)	1(1)	-	-	77714	Jigare	Nigeria	N-)	1	3f2F	1	1111	2011
7,507	IN I 3	Negria	1631	·	151	1(1)			7.746	Ciudus (jeger)	Nageru	411	4(1)	4(1)	Τ.	144)	37.24
72xiii	Y1.450 Ex. Yels	Negeria	1425		900	1(1)	$\Box$		7297	Fariis iimpu	Negetia.	82)		1413	iju		
TEXPU	YL 550 fix Vols	Negera	435		421	lety		1	7,598	Dangen	Negetina	4(2)	No	1011	1111	5111	2013
7210	VI, 950 Ex Yola	Nigeria	10.25	$\overline{}$	42)	1513			210M	Yan (Jigare)	Niggius	4121		40	1	4(8)	95
7211	YL 850 Ex Yels	Negeria	5(2)	200	_	_	_	-	7101	Chukaları	Nigeria	4(2)	4(1)	5(2)	١.	1	<del>, , ,</del>
7212	VI. 748 Ex. Yola	Negeria	4471	-	┱	Τ.	1		7302	Limpu	Nigeria	40	- 1	3(2)	1(1)	1 .	<del>†</del>
7217	Y1. 554 Ex. Yola	Nigera	5(2)		1(7)	1711	·	·	7304	Jarmen	Nigeria	401	t .	1325	in i		<del>.</del>
7214	VI. Ma Ex Yola	Nugera	4421	<u> </u>	1(2)	litij	<del></del>		7105	Shambul	Nigeria	44-7	٠.	1(2)	1111		<del>} :-</del>
7215	Ym kaura ka Yola	Niseta	107)	4(1)	414	hili	5(1)	5(1)	7 tian	Newsii	Nigeria	1025	1(3)	NG.	1111	_	•
721u	Shikimulla ex avia	Nugerus	301	71.1	1(2)	1111	77.7	-417	7 1107	Lagade (facujara)	Nigetia	1(2)	- 77.2	3(3)	m		<del></del>
7217	(National support of the	Nigera	3121	┢	lena	111	I(X)	1(5)	7 lune	Kaura (perma)		4(2)	500	4(1)	141	5(1)	NII
721H	Mheseri waneri es Yola	Nucerna	301	_	1425	1111	12.07	77.7	71/14	Fare Dea	Nigerin	4(2)	3(1)	M(2)	50		1 7 17
7219	Yar gumkies kare	Nigeru	4(2)	<del>                                     </del>	1(2)	Din	<del>† :</del>		7110	Fига Гаен		N(2)	****	9(7)	1411	<del>' '</del>	<del>-</del> -
7230	Chakalari	Nigora		<del>-</del>	2(7)	120	+ -	_	7.111	/mrse	Negeran		÷	10)	1	+-	÷
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7222		Nigerus			3(3)	<del>-</del>	1(1)	5(2)	7113	l name	Niggrija		4111		1111		×υ
7222	Ng0	Nigeras	4(2)	-	1(.)	-	÷	-		Mere kanje	Migeria	(0)	-	1077			—
	Kaum awangwa	Nipelia	40				1	2	7114	Merc	Nigeria	3(2)		4(2)	2111		-
7224	Yer kewari	Nigezan	4(1)	2141	2194	421	500	Stu	7315	Shanimi	Nigetin	7[3]	411	31.23	1111	4(1)	5174
7275	Paran kaura	Nigeria	5(2)	<b>⊢</b>	1624	7111	1111	<u> </u>	73 6: 73 7	Gwaza local	Nageria	N21		421	3(1)	⊢	
722n	Brukum	Nigera	42)	ı.			<b></b>	ı.	, .	Lugikše kime	Nugetus	4(2)		4(2)	1417	·	_
7277	Farafam white glames	Nigera	5(C)	ı.	1(2)			<u> </u>	731*	Kute	Nigeria	(4.5)	<b></b>	100	2(1)	<u> </u>	
7128	Janari	Nigeria	1121	ı.	1(2)	ши	٠.,	ш	7319	Lekkiwe dai	Niggeria	1(7)	اـنــا	1(2)	litti		·
7220	FC signifierd	Nigera	1(2)	ı.	151.5		911	4(3)	7120	Ahuzuru	Nigreia	3(2)	5(1)	4(1)	Щij	· ·	
7210	Manufriya	Nigeria	4(2)	<u> </u>	1(.1)		1	$\Box$	112E	Du Lirdi	Nigeria	4(7)	-	4(2)	1(1)		
7271	Yakasa:	Niggrap	4(2)		1020	1111			7422	Wash kenna takhite	Nigeria	. <del>4</del> .)	<b>(4)</b>	4(1)	40		
7232	Alteren	Nigeria	4(2)		42	111			7421	Warns diaga	Nigeria	40	3(1)	4(2)	le la		
7233	fev	Nigeria	40		1(2)	litti	130.0	ŝ	7324	l Achnii FetiAc	Nigeria	201	S(1)	4(3)	1(1)	MU	N:)
7Z.M	Karhion	Nigeria	5(2)		1623	IIII	L		T323	Lankkir <u>e</u> danjo	Nigerical	1(2)	•	4(2)	1627		
7235	Larikeversa	Nigena	5(3)	95	4(5)		4(1)	ŝ	712N	Jet u da gero	Vigeria	41.5	(A(I)):	4(2)	IO)		
7217	Diiukoni white	Nigeria	API.	MD	[309]	Π	400	Š	112)	liera hera	Night	4400	-		_	-	- "
721A	H <sub>2</sub> th <sub>2</sub>	Nigeria	4(2)	·	3(7)	1111		-	730W	Delimate	Nijectia	.4.2			·	$\overline{}$	
72.19	Bulit Dipeng	Nigerio	4(2)		1(2)	իլի			71.79	Gutjule	Nigora	40		4(2)	Itli		
724U	СТинноко	Nigeria	5(1)	$\overline{}$	3(2)	ijii			713o	Cionymu	Nigeria	세크		3(2)	H) I		
7241	Uman a his umpan	Nigerià	3(2)		4(2)	310			714	Willemo	Nigera	40		1(2)	1111	SIL	
7242	Masakwa tumbura	Nigeria	5000	-	411	lan			7,132	Ъни	Nigena	XI		1(2)	1111	_	
7243	Scriptrate 23	Nigeria	4(2)	-	4(2)	1015	91)	NUL	7111	1 eli king bantah	Nigeria	421			lili		
7314	Masakwa ayagma	Nigeria	5(2)	-	LCIT	1613			7.1 44	Nael	Nigeria	1624	-	1011	1111	$\overline{}$	
7745	Fing time	Nigetia	4(2)	Н.	3(7)	10.1	-	-	2118	Buzen	Nigglia	5(7)		2(1)	2010		
7240	Akuki	Nigeria	92)	_	9.21	2011	<del></del>		7.1 lb	Samuware	Nigera	4.7		1111	li li	-	_
7247	Ouski	Nigeria	4(2)	٠.	31.11		400	4(2)	74.67	Janua Jara	Nugera	102		1000	1111	<u> </u>	
7244	Адупп	Nigeria	921	Н-	51.71	HUE	-		7 I I I	Alphu gant	Nigeria	9.76		200	200	-	$\overline{}$
7244	Fareface Josep powiek	Nigeria	11.21	!-	31.1	idi.		_	7410	11ындане		5031		le a		$\vdash$	_
7230	Duery sarty symbum	Nigeral	4(2)	-	925	1111	<b>—</b>		7140	A SUPER	Nigeria Nigera	30.9		200	Mili	_	-
7251	M 599 Farallara	Nigeria	4121	<del>                                     </del>	90.75	Irli			7142	I-ora faru	Nigera	2007		-100	-117	VIII	-
7232	M.A.	Nigeria	4(2)	-	41.1	***	<del>-</del>	-	7143	Кашта	Nigetia	5(1)		<b>I</b> (1)	ИD	711	-
7241	M 597		4(2)		3125	1111			7144	I A tha		46.7		2010	RD	80	2016
7754	M 1	Nigeria	9131 913	-		litti.	·	-	7145	Yalan	Nipelia		_	1(1)	L(1)	мп	7111
	M Sun	Nigeria		-	47)	ш.	40.	4(2)	7.140		Nigoria	92) 92)		1937	1613	_	
7255		Nigetin	400	-	.417		46.01	41.21		Pelieli	Nigeria				·		
72.5h	Mish	Nigeria	4(2)	$\vdash$	40	1111	$\vdash$	$\vdash$	7.14H 7.14U	Karya kwashiya	Nigeria	3121	$\vdash$	3(1)		$\vdash$	
7257	M 5012	Nugrini Nugrini	40	<u> </u>	40	1111	<del>-</del>	H	7140	Gwazu Ireal Shambul	Nugeria	4(2)		Ω.	Ξ	⊢∸⊢	
72 SR	Patch konewa	Siperia	4121	<u> </u>	40	1111	<u> </u>				Nigeria	4(2)		4111	Ŀ	$\vdash$	
726Ï	M MIS	Nugetia	45	٠	<u> </u>	1	٠	اسنا	7152	Minne	Milectia	4(2)	<b>├</b>	15	<u>بن</u>	النبيا	
7267	M sar	Viuerin	<u> </u>	ź	गग	IIII	<u> </u>		7151	Mary (page type)	Nigeria	4121	-	421		5(1)	ᅼ
7261	M 542	Nugria	30	_	105	1(1)		<b>.</b>	714	Nagaran	Nigeria	4(2)	$\vdash$	41)		10)	
7264	M MIT)	Nigeria	40	4(1)	ig lij	hh	SHI	300	7,116	Ngul	Nijecria	4(2)		2(1)	2(1)		انت
7265	AD1	Nigeria	42	4(1)	2(2)	U)	$\vdash$	-	749h	Mare	Nugeria	4(2)	Mh	161)	٠	4144	3(3)
7260	Bayeri gulburi	Nigeria	40	ـــا	KOL,	1111	⊢		7457	Mare (pogan tribes)	Nigeria	90			lilli	411	
7267	Naargin	Nugrin	4121	تب	<u>ٺ</u>		<u></u>	<u>.</u>	7358	Feli feli	Nigeria	9(7)			Ξ	ا ن	تنــ
7248	Barrer gulbum	Nigeria	80		1671	цIJ			7151	Agare	Nigetia	67)	. 1		Ш	·	
7260	Lejen Arjuma	Nigrim	30		·		Ŀ		73eci	Fara fara	Nigeriu	4(5)		IIII	Щī		
7270	t impu	Aigeria	421	Ŀ	30)	Ŀ	4(2)	90.	7.064	Addingued	Nigeriji	3(2)		2(1)	2(1)		
7271	Kilburi	Nigeria	4(2)		41)		4(2)		7 (6.2	BA I	Niggital	14.25					]
7272	Henren teleti	Number	4(3)		401	шh	dela	]	7364	RA (	Nigeria	5(2)	-	7	-	Mili	
7271	Nyayeri	Nigerin	400						744≄	Yan madayi	Sugaro	501)	400	3(2)	III):	NO.	9111
7274	t Tint slav	Nigeria	4(2)		4(2)	litti			7365	Karl	Nigetia	4011		14.15	ЦÚ		
7275	Bayeri infadori	Nigotia	4(2)		3(2)	1(1)			73m6	Irma fara	Nggroa	2(2)	500		цц	-	-
	Minior	Nigeriii	421		JCT.	200			7367	Kaluru	Nageria	4(-)		1(1)	li li		
7276			4(2)	$\Box$	1621	200			7368	Feet tara	Signia	5(2)	. 1		1111	$\neg$	$\neg$
7276		Nigeria		-	· ·		5011		7,669	Main	Nucua	4(2)		1(1)	li li		
7277	Konan Konan	Nigeria Nigeria	16.25					-	7170	Hijkki fjirji	Numer	9(4)	-			$\overline{}$	3(2)
	Konani Mhayess	Nigetiji	4(2)	$\vdash$	Ir2r	1111								300 1		3031	
7277 7278 7) M	Konan Milayes Kungkute sawati	Nigeria Nigeria	4025	H		1111	140.0	500	7171		Nikom	1171		3(t) 5(l)	÷	5(3)	7.07
7 <u>177</u> 7278	Konan Mingen Kungkore man Jugan	Nigeria Nigeria Nigeria	4(2) 5(7)		2(5)	1111	46.5		7171	Dare faretina kael	Negrina Negrina	421		3(1) 5(1)	ij	N(3)	
7277 7278 7374 7284 7284	Kenan hilayezi Kunekute sasun Jigar hatin jigare	Nigeria Nigeria Nigeria Nigeria	925 500 500		325 3(1)	1	1(1)	4001	737]	Dara faratara kael Just lara ben	Медеци	4(2) 5(2)		5(1)	-	N(3)	7.07
7277 7278 7374 7274 7284 7284	Kenan Mingers Kundund dawn Lyan Fatin jigate Jigare	Nigeria Nigeria Nigeria Nigeria Nigeria	<u> </u>		3(2) 3(2) 3(2)	3.	4(4)	4(2) N(2)	797) 7972 7175	Darn farafina keel Juu litra hen Kuturu	Nigera Nigera	4(2) 4(2)		5(b)" .H(l)		N(3)	7.27
7277 7278 7278 7270 7280 7284 7284 7284	Konani Mingers Korekore Group Jugare Jugare Jugare Jugare	Nigeria Nigeria Nigeria Nigeria Nigeria Nigeria	원하하유호		20 july 10 jul	-	1(1) 4(2) 4(2)	400 5(2) 5(2)	737) 7372 7175 7176	Dara faratisa kwel Juwikira hen Kunza Urawa	Negeria Negeria	9(2) 5(2) 4(2) 5(2)		5(1) 1(1) 2(2)	· : : :	N(3)	7.7
7277 7278 7278 7270 7280 7284 7284 7284 7285	Kenani Klingers Kungkute Gastri Jigare Fatin jigare Jigare Jigare Limbo	Nigeria Nigeria Nigeria Nigeria Nigeria Nigeria Nigeria	위한화유화화		유물화화실		1(1) 4(2) 4(2) 4(2)	401 500 501 501 501	797] 7972 7175 7176 7475	Porn farotino kael Justitan iwa Kanan Uniwa Dawa farotino	Nigeria Nigeria Nigeria	9(2) 9(2) 9(2) 9(2)		5(1) 		. N(3) 	7.7
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7277 7278 7278 7270 7280 7284 7284 7284 7285	Kenani Klingers Kungkute Gastri Jigare Fatin jigare Jigare Jigare Limbo	Nigeria Nigeria Nigeria Nigeria Nigeria Nigeria Nigeria	위한화유화화	4(1)	유물화화실		1(1) 4(2) 4(2) 4(2)	401 500 501 501 501	797] 7972 7175 7176 7475	Porn farotino kael Justitan iwa Kanan Uniwa Dawa farotino	Nigeria Nigeria Nigeria	9(2) 9(2) 9(2) 9(2)	2(1)	5(1) 		5(3)	7"

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e .	Dawa kausi	Nigetia	5(2)	Ę	4(5)			1(1)	74145	Kalin helmi	Nigela	4(2)	L.	1(1)	Ittle	Ŀ	
73110	Fague Carrigua	Nigerin	5[2]		5		· · · ·		144.7	Capru jarger	Nigerna	4(2)		Щij	Įω	·	Ŀ
7381	Jan forfass	Niggeria	5421			<u>litti</u>	Ŀ	Ŀ	7-lnR	Oka heba	Nigra	4(2)		110	Ш	<u>.</u>	Ŀ
7382	Kutulasi	Nigeria	4(2)			1111	<u> </u>	$\vdash$	74119	KB4	Nigerius	5(2)	<b></b>	1111	Title	<b>4</b> 1)	₩-
7383	Idon kwodn	Nigeras	9[2] 627	⊢∸⊢	≘≘	1117	<del>-</del>	<b>⊢</b>	747H	KH 5	Nigeria	5(2)	1	1(1)	hH	٠.	<del>ا</del>
7384	Karat Fara fera	Nigeria	5025	H	10)	1(1)	H	H	747	Eka	Nigerin	4(3)	4(3)	3(2) 100	HI D	<u> </u>	⊢
7385 7386	Desha	Nigeria Nigeria	5(2) 5(2)			1433	-	H	7471	Eku er aka baba	Nigeria	4(2) 4(2)	<del> </del> -	1019	1617	<del> </del>	+
7380	Jan dawa	Nigeria	5(2)		1111	leta			7474	Elle or oka baha	Nigeria	4(2)	3111	42)	1615	90	ЯU
7)HR	Fara fare	Nageria	4(2)		1111	1(1)	_	-	7475	Oka bulsi	Nigeria	45	1117	107	100	3.7	137
7389	Face (Are	Nigeria	5(2)		щű	1(1)	$\overline{}$		7476	Akyrighajia	Nageriu	5121	1	100	HIII		_
מפול	Ximre	Nigeria	5(3) (43)		Ξ	411	$\overline{}$		7477	(Jjeho	Nucrin	40	Τ.	1441	1111		✝
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	hans form	Nigeria	420	·	45	1(1)	<u> </u>	⊢	74(0)	Ayı	Nigeria	40.20	<b>├</b>	1(1)	1111		<b>↓</b>
7396	M sidi	Nigeria	5(2) 5(1)	-	4	3.7	· ·	H	7481 7482	Okili Chip	Nigeran	470	<u> </u>	1(1)	1413	ı.	⊢
	Tangale waja Pasin dawa	Nigeria Nigeria	5(2)		ND.	1111	-	-	FAR A	Okili	Nigeria Nigeriii	44	<b>├</b>	HÜ	ldi	÷	÷
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74(4)	Jaur dawa	Nigeria	बाटा		80.	1111	-	$\overline{}$	74kb	Okili	Nigeria	3121	_	14/12	1111	-	┮
7apı	Walaha	Nigeria	4(2)		301	lr1)			7447	CHalle	Nigeria	5021		1(1)	1000		1
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161   162   133   Usania   151   162   162   162   162   162   162   162   163   164   1	KI4I			-	-		1	40%	إذاك			Ugarsia	5(1)	·	3(2)	]	1(1)	4(-)
134   1/2   135			Մարումե		-		·	$\vdash$				Ligurda	-		31.21	ij	<u> </u>	
145   E.   2135   Uganda   M11   M21   M21   M21   M23   Uganda   M11   M11   M11   M11   M23   M24   M23   M24   M23   M24					_	1(2)	Ė		-					40	_	Щ.		
146   P.   P.   1396   Uganda   M.					-		·							·		Н	4	<u> </u>
147   147   149   149   141					-		÷		_				3(1)			н	200	<u> </u>
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132   FC 21344   Uganda   Mt   J.C.)   SAD   EC 21447   Uganda   Mt   Mt   Mt   Mt   Mt   Mt   Mt   M	8151				****		-		$\vdash$					3114		$\vdash$	107	
183   EC 21344   Uganda   Ug	8152								$\neg$		LC:21437						-	_
134   EX   2345   Lyamin   St   1	K153	EC 21344		910		·#17		$\overline{}$		8261		l ganda					f(L)	5(1)
13   13   21   14   15   15   15   15   15   15   1		DC 21345		5(1)						3243	[·d⁻ ;2] 444I	1 gamba	ŀ		11/1	IIII		·
13.5   FC 21349	<b>X</b> ]55	101 21346		Αŭ.								f-gambi		511)	16.71	1		
137   EC 21340   Vigendu   Vil   4(1)   4(1)   4(1)   4(2)   4(2)   4(3)   4(	\$1 <b>5</b> 6		1 ganda									l ganda						
159   BC 2135   Upanda   St.1     St.1   St.2   St.2   St.2   C.   St.2	*157							SHE	875			Ligunda						
180   N° 21852   Uganda							ĿĨ						510	4(2)		ш		
16.2   16.2   17.3   17.5	8159			SH	4.1.									-	4(2)	H		111
10.2   EC 21844   Ugendin   St   U				6111			ш						-417	£,1.	1131		NIII.	<u> </u>
10.4   14.7   13.7   13.8		PR 21494			жн		10.12	2011	823					2[1]				1017
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13.5   EC 21550   Lyamids   Atj   -   12			1 apple		$\vdash$			3.17						- G (C		4111	200	بالإثار
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172   EC 2185   Lymids   S(2)   - M(3	K170			5(1)			III)		- 1				410		2(1)	1315	1653	5(1)
172   EC 21366   Vignala   Ct   - 4(1)   - 5(1)								$\vdash$	$\vdash$				5(1)					· ·
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174   EC 23768   Usando   Sci   Sci   Ci    Ci	H173	FX 21363									Ft' 21467	Tanzania		5(1)		HH	·	- :
175   EC 21389   Uganda   S(1)   S(1)   S(2)   EC 2489   EC 2487   Uganda   S(1)   S(2)   S(1)   S(2)   S	A174	FC 2136#					l(l)					Tenzieria	"š(I)			ισιI		
136   6C 21370   Uganda   5(1)   4(2)   8270   EC 24472   Uganda   5(1)   4(1)   -	R j 75		Uganda	5(1)				80		8269			4(2)	1(1)		⊡		
1377   1972   Uggerds   413   11   11   12   13   14   14   15   15   14   15   15   15	AI76		tiganda	i(I)		3(2)				#2 <b>π</b> 1		Janzanii	5j l i	. "	4(1)	- 1	. ]	
179   FC 21374	BL77															·I	·I	
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0183 EC 21378 [Oganda 5(1)   1(1) [1(1)] [ [8277 FC 21478 [Oganda 5(1)] 5(2) -	A1A2				∸⊥	Itt	m	I	]					4(1)		<u>.</u>	HZ)	ΧĐ
	8163	EC 21378	Clyanda	5(1)		HIL	ш	_ I	]	8277	FC 21478	Ligands	500		35	<u>. I</u>		

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<b>2</b> 274	EXT 2   480)	Llyanda	A(1)		3(1)			·	3,164	Yel Soower 5517	1/S.A	91)	1	1(1)	Ι.	. •	$\overline{}$
\$2HU	EC 21481	Սարտվո	900	·	1(1)	1(1)	Ŀ		<b>E</b> 17D	Sincerical	134	80	· ·	1(1)	Ŀ	Nili	Ŀ
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×282	100 Z14#3	Llyande	NO.	80	1111	167	<del>ٺ</del>		8172	DD Yel mulo	1/SA	30	<del></del>	4(1)	٠	5(1)	L.,
<b>32H1</b>	FC 21484	Ugunda		40	1(1)		4(3)	5(1)	H 174	Liverf yet poils Lexas nato	USA	90	9111	40)	┵	500	٠
#284 #285	EC 21485 FC 21486	Ugande	5(1)	5(1)	1117	ЩЦ,	Ŀ	-	H175	Finnay mile	USA	347	4(1)	4(1)	┿	5(1)	٠÷
B286	FC 21487	Liganda Liganda	91) 90	<u> </u>	3(2)	┝∸	÷		8,176	Sid yel mile	USA	50 50	401	H1)	+	501	۰
8287 8287	EC 21483	Uganda Uganda	5(1)	÷	3(1)	Н	5(1)	H	8377	1313 who exposes majo	USA	507	<del>† "!!"</del>	411	ŧ÷	511	٠
5288	EA' 21489	Ugunda	5(1)	_	3(1)	_	5(1)		N 179	NA 1327-1-13-3	USA	40	4(1)	30)	<del>1 .</del>	300	<del>+ :</del>
82H9	EC 21490	Ugunde	-3.2		1(2)		3(1)	5(1)	31 3 3001	Fabruar comb wh Kafe	UNA	5(1)	1 32	40	1 :	2(1)	811)
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HZYI	EC 21492	l 'gand <u>a</u>	80		1111		SELE	SHI	HAR	Code HS PK142	LISA	4(2)	. <del>4</del> 11	.4(1)	1	1501	┌
H2N2	FE 21491	Ugundu	80		3(2)		4(1)	MU	H38.1	Yelinu dayar	USA	5(2)	· ·	July	$\Box$	5(1)	$\overline{}$
4797	EC 21444	Ugunda	3(1)	1111	4116	·			4184	1 28	lindin	5(2)	411	3(1)	Ŀ	I van	
8294	FC 31495	Liyanda	9(1)		2(1)	-	i		H3X5	Pakinawa	Inden	5(1)	4411	4(2)	Ŀ	4(1)	7(2)
1295	F.C 214%	1 հրգավու	317	<u> </u>	7.	÷	:	<u> </u>	9107	Jarina	Nugera	4(1)	ļ	<b>.</b>	ŀ	<b>├</b>	<u></u>
8196	WEILING GO	USA	5(1)	<u> </u>	1111	2117	435	·	#19K	Sarvine face face	Кірена	411	+-	<b>↓</b> ∴.	╁	5117	ļ
#297 8248	Stalk Jil wasy IDD we we katir	USA	5(1)	⊢-	40	<u> </u>	5(1) 5(1)		8511 8525	DX 57 Redian	l iganda	5(1)	442)		<del>ان نا</del>	101	<del> </del>
8294	DD we we (see)	USA	501) 501)	H	40	<del>-</del>	907	5(1)	H 526	14, 0,01 N	t-thoopea t-thoopea	5(1) 5(1)	5(1)	4(D)	tini.	4(4) 5(9)	94) 94)
#30A	Nit II sik waay-ayu	USA	2011	H	2011	Η	Sili	1117	H527	Nwazi rod		4(1)	1117		٠	N40	447)
8302	NA 9129-26-5	USA	3(1)	<b>—</b>	2(1)	١-	***	1	8528		Ethonpus Ethonpus	915	<del>+ -:</del> -	1[1] 1[1]	۲÷	975	415
#3D1	NA 9129-26-6	USA	- 11	_	3(1)		÷		H524	Die kafekung Sekuas auswall	Liberina	5(1)	1	3(1)	1	30	177
* t125	Short Pdat alk c kalin	UNA	SID	,	40			- 1	K240	District ex. Citystown	Ethanper	811		2(4)	1	SIBI	5(2)
8.10e	Рор конфил ОО Найу	USA	5(1)	4111	421		. :	· 1	k51;	Burnard red 57	Libuqua	N(1)	4(1)	3(1)	1	5(1)	Γ.
8307	DD sa ve Kafir	UNA	511)	4(2)	1(1)	hij	S(I)	5(2)	8512	White by Fort Miles 19	Elphides	5(1)	N 13	)(2)		501.	Ī.·
8,1048	Seguit republish	Irstin	5011	8(1)	1111	2(1)	5(2)	9.9	8511	Kaselakuba 60	Filmip	ND.		100	le Li	NU	90
נעול	Hegari raparthan	Jedia	80	Ŀ	RD	li i	٩٤١J	9420	<b>8</b> 5.64	Segments of	Etheopus	50		4(1)		4(9)	5(2)
#11U	Sakhpur kuluh	India	5(1)	·	49		i		8333	Liold coast 62	Enhanpia.	Ŕ		4(1)		4(9)	1(4)
8.513	Vavne kunch	India	5(7)	103	40	Ŀ	1(2)	9.5	N536	Mohalesbest 61	Ethiopsa	5(1)	4111	4(1)	L		· ·
<b>*</b> 3 2	Dayaper Lucia	India	5(1)	<del>ٺ</del>	J.L.J.	<u>ا</u> نا		⊢	<b>8</b> 5.07	WANTE BANK	Liganda	<b>N</b> (1)	<u> </u>	1(2)	Ŀ	5425	
8913	Nahha trana katich	India	200	·	1(2)	Ŀ	3(2)	ш	MESK		Etheopia	4(2)	4111	421	₩.	5(1)	<u> </u>
*t 4	Mundia kutch	lıvdıa	5(1)	3171	50	_	5(1)		854D	Niweka purple 67	Tapeobia	NI)	200	411	ŀ	1[4]	5(2)
AUS.	Januari Januari Estrumben kunch	Judio	H(+)	1121	2(2)	Ŀ	ЭŲ	5(1)		Thibs red	Lilnopia		3(1)	1413 1615	₩	5(1) 4(2)	
8116 8117	United carrying pages	India	5(1)	<del> </del>	2(2)	۳	Still	·	8542 8542	Nyanza (49	Ethiopia Ethiopia	5(1)	40	1111		5081	üij
RAIR	Jowar varadia kutch	Iralin Indin	910	⊢	2(2)	Н	7(11		341	t girl best- between 10	Filizipia	90	#111	4(1)	<del> ''''</del>	5(1)	거리
B t   D	Jowar khagi kulch	Inde	807	<u> </u>	1(1)	-	4021	$\overline{}$	844	Rarnal ottode 7.1	Pathiograp	5(1)	<del>-</del>	7011	÷	3(9)	4.17
812U	Jowar hedikhaklisi	Inde	401	3(3)	2(5)		40	Stille	8141	Missiba 74	I-thicque	4(1)	3121	TINI		1491	300
R121	Jower illiume kutch	Indu	5011	4(1)	312)	÷	711	2417	8540	Vice in Imperior	Enhapta	501	4(1)	1(1)	kr25		77.7
8.122	Red power kuma Suuch	Indu	5(1)	5(1)	2(2)	_	5(1)		8547	Night red 76	Lithiopia	40	4(2)	3(2)		4(2)	_
1121	fower mount reform	ludu	915		2(2)		NI)		н 544 н	h. i	t:gands	4	-	144	1(1)		
\$324	Jowas kondurfi haich	India	<b>(1)</b>	205	2(2)	_	3(2)		H 149	F 2	Liganda	464)	मुक	Levy.	ЯÑ	ЯÜ	501
8325	Jowas kutch	Indea	5433		A(2)	ŀ	810	5021	#155H	E3	t iganda	SU)		100		ŀ	
8326	Nerghum gundkil	liida .	f(L)		Ų.	٠	٠	٠	H531	16.4	t lgands	4[]	I	Itti	Itli	ŀ	-
8328	Saugashludi	linka	Selp	SUL	2(1)	-	421	5111	#552	1.5	Uganda	<u>SH)</u>	·	701	1(1)		
8129 8370	X holepowe	lindia	92	4(1)	I(I)	4(1)	$\frac{1}{3}$	5L1)	H 5 5 4	F n	Uganda	SHI	4 11	Mili	Ŀ		Ŀ
	Sorphum volume	Index	oth:	· ·	2(1)	_	414)	3(1)	A554	16.7	(lg.ireda	7	<b>i</b> I			·	Ŀ
B331	Kanghan sidyon	Indea	5(1)		45	-			N555	J/ 8	Lipunula Ci	5475	ı.	li li	100		
A332	Sorghum vulgue	tridia	f(I)	M1)	2(2)		40	5(3)	85 Sh	22 A From Seinman	Ched	351)		152)		5(1)	Ŀ
8.13.5	Surginus migon:	India	5(1)	4111	3	ш	5(1)	5(2)	9557 95%	LiA from Mayo Kebbi	Ched	5(1)	<u> </u>	3(1)	3(1)	-	÷
8336 8336	Accho hayigar Sara kartuho	Pakistan Pakistan	5(1)	4111	li li	III.	5(1)	5(3)	8560 8560	25A from Salaman	(Thead (Thead	500.	500	3(1)	н	4111	$\vdash$
8337	Acche karunio	Pakustan	3(I)	+	100		3171	5(2)	8561	33A from Salamet	C'had	5(2)	3(1)	3(1)	H	91) 91)	H
8338	Red tun	Pakazan	3(0)		3(1)		3112		8567	41A ('hers hagustros	Clad	5(1)	1	AU	Н	5(1)	
8334	Ghotki tur	Pakislan	3(1)	-	3(1)		5(2)	5111	H561	26A	Ched	5113	1645	3111	$\vdash$	-	_
H 1-M1	Acchi turi	Pak iusu	(40).		l(b)	li lj	5(2)	5(1)	8164	4LA From Salgues	Ched	80	1(1)	12J	41)	4:1	Ÿ
HIAI	Kumandii	Palistan	Sili		<b>4</b> (1)		Sile		85 <u>6</u> 8	: [1: [] Laga g plan philipsecture	Clind	817	5(5)	100	Нij		
H 142	Chall purpose 14.4-2	Pakudan	911		3(1)		401	5(1)	#SN9	NO	[ had	Χij	. ]	1(1)	W) I		
Harla	Dejrai	Pakaran	5(1)		Ē		5(1)		#17b	Set from Chadaspes	l Read	5(1)	لنب	4(1)		ā	1(1)
H)44	Raudai	Pakiston	5(1)		3(2)				8571	Marsonhe	Гяпляны	41)	4(1)	4(2)	1(1)	2(9)	1(4)
K345	الميالية. الميالية	Pokrajni)	2(1)		2(2)		4(2)	স্বা	<b>\$</b> 572	F 25	Tenzons	10	S(I)	40	$\vdash$		
H.144	CO 2	Pakidaj.	3(1)	5(1)	1(1)	Ш	<u> </u>	لنا	X571	Maries [SN 17]	USA	4(1)	<u> </u>	V(I)	ш	500	
H147	Mercha bemariele	Pakastan	4111	Sili		Ш	·		*473	DD Shadlu [SB 166]	084	5	<b>5</b> (1)	3(1)	ш	5(1)	5(2)
8,1-1H	Red jevenjoje Suptatio retalo leto	Pakitean	3(1)	-	2(2)	H	41)	$\vdash$	#57ei 71 e <b>m</b>	(NC 27 [SN 5] Dobbs [SB 95]	Zaire Komun	5(1)	$\vdash$	2(1)	H	5000	$\vdash$
8150 8152		USA	5(I) 5(I)	4(1)	<u>세기</u> 페티	-	41)		#17 #17%	SR 121	Kenva Swazalanil	1(1)	$\vdash$	3(2)	· · · ·	5(1)	5(1)
	Redbine fill			411)	4111		¥1)	$\vdash$	8584I		Uyanda U	4121	4f l t	15./		2(11	15.1
8353 8454	Únkrown Martin	USA USA	30	<u> </u>	411	H	41)	$\vdash$	8381	Combine Kafir 44-14	USA	91)	<del>  ""</del>	411	H	1(1)	911
8355		USA	5(1) 5(1)		40	-	ž	$\vdash$	H542	MK No 6 [58 64]	USA.	S(1)	$\vdash$	4(1)		3111	ź.
8356	Caprock Palinsmen	USA	501	<u> </u>	400	۰	5(1)	Н	KSR1	SH 62	138A	411	$\vdash$	717		-111	_
8357	Wed land	USA	4(1)	—	400	÷	500	$\vdash$	X584	SI 15	UNA	90		+-	Н	2(2)	$\overline{}$
8337 8338	Unknown	USA	301	2db	300	-	3(1)	$\vdash$	8585	SB be	USA	3(1)	-:-	3(1)			
1350	B 4672	USA	500		R11		5(1)		X386	Nerma	USA	5(1)	5(1)	100	$\vdash$	S(I)	
8361	Cases when land	USA	5[10]	-	3613	$\overline{}$	3(1)	$\overline{}$	#\$A7	F 40 (SB75)	USA	5(1)	5111	1(1)	$\overline{}$	5(1)	
8362	A 4602	UNA	4(1)	-	1(1)			$\Box$	85HB	SR 76	USA	3(1)		-			
8163	NA 188, Hi-house	USA	5(1)				<b>4(2)</b>	911	\$589	SR 200	Kenya	5(1)	401	. A(2)	-	5(1)	Sta
B164	Four dwarf ('K 60	USA	310		4(2)		5(1)	ЯIJ	85/09	Belko [SB 209]	Nugeria	3()		1(1)	bel p		
8 1ea	Pigmi	USA	4(2)	5(1)	1(1)		5(1)		12.1	Caprock (SB 16)	USA	4(1)		1(1)	It i		
8367	# ME (1#10/10)	USA	5111	3(1)	40		5(1)		\$29.	10F 34m62 [SB 240]	USA	ЯĎ		2(4)	1(1)		$\overline{}$
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1.5 140	identifer		k	T PR	NIS		1511	lik	H	-dentifur	Commerce recommy	R	PK	DHS		DR	Lik
<b>2544</b>	Kaura [SB 494)	Nigena	100	† <del>"</del>	101	411		T	<b>367</b> (5)	E 157	Kenza	4rlb	<del>  ^^</del>	3(1)	***	<del>-~</del>	<del>+ ''''</del>
\$595	SB 217	Sudan	5(1)	$\vdash$	1	_		-	3.714	Kaura	Nigera	4112	_	1(1)	lu la	_	<del>                                     </del>
35120	NY 52	l'uanda	5(1)	1	http	1411	$\overline{}$	$\overline{}$	3.70g	E leb	Negeria	N(1)	<del>                                     </del>	3(2)	1	5(1)	<del>-</del>
пыкі	E 53	Liguida	411	1	1(1)	1111	·		8708	F 162	N <sub>ю</sub> ета	4(1)	٠.	1(1)	hiii	1	t .
Bi-U1	E 55	Ugande	N(1)	₩			$\overline{}$	$\overline{}$	x7(x)	l: 163	Nigera	4(2)	3(1)	4(1)	<del>"</del>	5011	<del>.</del>
SHILL?	F 55	1 gande	5(1)	1921	3(2)	иn	5(1)	501)	#7(t)	E 164	Nigoru	1111	1,77	4(1)	H	11.7	÷
MMir	E-50	TiganJa	acta	7121	9(2)	N D	5(1)	3(1)	×711	1 165	Nijecija	410	<del></del>	+111	1	3191	4(5)
Hista	1: 57	( 'garada	5(1)	4(1)	1(1)	1(1)	5(1)	5) 1 a	<b>*</b> 712	E. Ioń		M(2)	3(1)	7(1)	Η.	4625	100
8LUS	E 58	Uganda	5(1)	1	103	1(1)	***		K71 h	1.167	Nigeria	4(1)	1(1)	14.7	H	1(9)	49
кых.	E 19	Uyanda	441)	1		-	<del>-</del>		x714	F, TUR	Nigeria	4111	1,11	402	<b>├</b> ─~	4(2)	143
KnD7	F (A)	Ugende		4(7)	1(3)	Η.	3(1)	5(1)	8715	E 164	Nigetie	HZ)	300	7(1)	H	3(9)	96)
281435	1.61	L/ganda.	4(3)	4(2)	H2)	1(1)	5(1)	5013	<b>3</b> 716	F 170	Nigeria	411)	1.00	31.11	H	4(9)	(6)
MAHP)	F 62	L'exambs	5111	1	1111	1017	.,,.,	2017	×717	[F 17]	Nagras	3(1)	<del></del>	3(1)	<del>⊢</del> −	26.1	1 37
See 112	E. Inf	بالبنغير 1	5(1)	Siti	Itti	LC: 5			*7I*	F 172	Nauerin	3(2)	1111	1111	Lets	5(1)	<del>-</del>
22.11	Filel	l-gendu	1	3111	901	1(1)	-	-	2719	1 171	Nagerin	4(1)	1777	421	100	4(9)	1(1)
8612	1.65	Ugandu	1(7)	ND	1111	1015		-	8720	3 174	Negeria	2(1)		2(2)	-	491	5(4)
8613	Karro Nin 62	Kema	911	1	2(1)		3(1)		#721	5: 175	Nigeran	4(2)	4.9	1(1)	-	1140	4(6)
Roll:	Kawanda area	Uganda	5(1)	ъ	4121	Η.	4(8)	5066	x722	1 176	Nineta	3(1)	<del>-72</del> -	7(1)	₩.	3(9)	5(2)
HI-25	Mamaiida aan	Ugando	4(2)	50	HN	_	5(1)	5(1)	1721	1 177	Nigerus	4(2)	2(1)	100	IOE	1(4)	5(4)
Morter	Kawasa sus	Uganda	2011	4(2)	9.9	Η.	5015	5015	3724	I: 178	Niger	4171	1675	1011	201	1645	200
H617	Kowanda ous	i Iganda	5(1)		921	-	5(1)	1,17	8.725	F 179	Nigeria	2(1)	71.7	300	<del></del>	40)	51.31
8616	Lorigo at the	Uganda	5(1)	911	2(2)	Η.	505		H.721-	£ 193	Kenya	911	-	بمبحسم	$\vdash$	17.75	1
2614	Lange aren	Uganda	5(1)		431	Τ.	-	$\overline{}$	H-72H	E IV5	Kenya	ЯÜ		3(7)	_	42)	1907
8621	Longo area	Uganda .	5(1)	<b>T</b>	1	-		-	H729	E 186	Kenya	50)	<del></del>	2(1)	Н	500	100
Anii	Lengo erea	Uganda	3(1)	$\vdash$	Ι.	۳.	5(1)		H7 KI	1: 107	Келун	42)	2(15	3(1)	<u> </u>		_
R423	Longo area	L'unida	5(1)	91)	Itti.	<u>((1)</u>	-7.7	$\overline{}$	8712	1- 19 <b>2</b>	Kenya	2(1)	1.	100	Н	5(1)	-
Rh24	Lange was	Liganda	301	177	1(1)	1111		-	R714	I- 200	Кепун	873			H	5111	$\vdash$
Hrs25	I ongo area	Ligarata	5(1)	$\vdash$	400	<del>''''</del>			<u>κ71</u> 5	H 202	kenya	1(1)	4(1)	_	Н		
Hb2K	Прикупта рось	Ligando	MILE	_	205	٠.	2013	-	87 te	1 264	Kenyn	¥	-447	Dili	$\boldsymbol{\vdash}$		
HAZY	Пипуона заве	(Igasdii	201	т	3(2)	٠.			H2 (7	1: 204	łuenvu	9(1)	3(1)	200	┌┤		٠
HD.ICI	Punyora meu	Cigarida	5(1)	3111	3121	Η.			k7 KI	э пункат	South Africa	5(1)	· · ·	3(2)	$\overline{}$		<u> </u>
Mp-12	6: ¥5	USA	2(1)	1	3(1)	٠.	500	$\overline{}$	H740	F 236	South Africa	5(1)	11.17	100	1411	2(2)	5(1)
Kir11	l'era fera	Negerin	2(1)	1	100	an			8741	J Lack Allies	South Africa	3(1)		311	27.77	-,-	77.7
Rn 15	(· 28	Staden	3(1)	1	1015	3013	500	931	x742	Ingewanama pearly	South Africa	5(1)	1111	1(1)	leta	Itili	300
36 AE	E 89	South Alinea	5(1)	┮	911	-			8741	Flarmand red	South Africa	1(1)	ALLE	4(2)	-	4(8)	1(4)
84.37	E 90	North Alexa	3(1)	1	910	┍	911		5744	l'intiida	South Africa	5(1)	911	\$121	$\vdash$	5(1)	1
36 1H	Tesu stra	Liganda	5(1)	$\overline{}$	3(1)	_	911	_	8746	Dird mont (old type)	South Alone	5(1)	4111	40	1111		$\vdash$
ge, to	Can area	Liganda	1017	5111	921	Η-	¥i,		H747	Ntipla and	South Africa	5[11]	40	3m		500	
Acres 1	F '91	Liuguada	Mili	1	3111	-		-	H7+H	Hard posed	Suath Africa	5011		4631	· ·	4(2)	Sili
kr+t;	F 165	l lypudn	5111	$\vdash$	.425				1744	Nwayi syif	South Alines	5011		461.7	$\overline{}$		
Re-II)	E Vo	Uyarda	3(1)	Mu	4111	г			H75D	En Salma 19745	Smath Almea	9111		4(1)	- 1		-
Mt rd-1	E 197	Uyanda	5(1)	1000	H2)		$\overline{}$		H251	Ex Colos selusa	South Africa	5(3)	4013	1615	ΉЦ	1011	90
80.05	W Nile	Uganda	5(1)	1	iiii	2016			HTNI	Escatt lands	South Almen	5[1]	1(1)	1615	1111	911	N/h
le-lo	W Nily	l Igenda	5(1)	501				-	H754	Kader (J780)	Sooth Alrea	ЫII	4(1)	Itta	ne la	Siti	970
Realis Sea 7	W Nife	Ugaista	Srii	300	Jili	ηĐ	-	:-	H754	Hard proof improved	South Africa		4(1)	4(1)		5111	
Br-ak	W Nile	l'guida	5(1)	4111	1111	1111		···	H255	Ramakotha kharri com	South Almeu		4(1)	3011	▭	500	
8/4"	W Nite	Uganda	5(2)	5111		$\overline{}$	500		N7 See	Transker (lagstad)	South Africa	41)	300.	4f L		SHI	$\overline{}$
Briso	W Nik	Uggnda	_	1-1	1(2)	_			8757	1 TOTAL PROPERTY OF THE PARTY OF	South Africa	5(1)	4(1)	I(I)	ILID	4141	HAIF
HANA	W Nik	1 'yunda	8.5	400	201		300.	89	×758	V ragfinaryon	South Airce	2(1)		ΠĪ	1111	Niti	5(4)
MarSh.	W Niše	Uganda	4(1)	915	455			. 3	<b>*</b> 759	S. co <b>ghanon</b>	Neuth Africa	5(5)		511		805	
Br4-U	W Nise	Uggilda	3(1)	$\overline{}$	1(5)			$\overline{}$	X7i-KJ	N caffronsii	Nooth Africa	9(1)	2016	101	111	1111	3(3)
Hren I	K'sprock	LSA	5[1]	N()	4[1]		500		k761	N migracum	Snuth Africa	. 4(2)	SHI	4[1]	$\overline{}$	-	$\overline{}$
8662	Lasty heyari	USA	5(1)	4(1)	4(2)	г	4041	MAL	8762	S. ugnanii	South Africa	41)		4(1)		5111	
Arqui	Kuya	Tanzania	S(I)		1(1)	ηĐ			H764	A MARKAN MINASAMI	Nough Africa	<b>K(1)</b>	500	4(2)	$\neg$	2(9)	ন্য
Rept 1	Мапій	USA	. વાર્ટ		1(1)	Γ.,	4(7)	512)	H7n4	S coffeeran	South Africa	5(1)		4[11		2011	
Bhbi	Combine Kufir	1/5A	ЯÜ	1	Itti	lith	411	9(3)	8765	Hird proof	South Africa	5(1)	2010	Jcla :		Silk	
Scen7	Peto	(ihang	41)		1(5)		4(4)	(4)	A760	Sagulano	South Africa	5(1)	4(1)	1(1)	ıμη	5(1)	421
34m <sup>0</sup>	Linkoown	South Africa	-	5(1)					371-7	S' sursen hasurbacher	South Atrica	5(1)		itl)		$\equiv$	
do tii	E 124	Swareland	5(1)		_ ·		L . 1	]	<b>≭</b> 768	Franskei while	South Affice	5(2)	1(7)	1473	H1)	5(1)	805
No.71	F-125	Swaziland	3(1)		2(2)		265	- 1	x7102	I 200	South Militar	5110	-	Atti	╛	5(1)	
Br-72	F. 126	Swaziland	3(1)	$\Box$	3(1)	_ ·	3171		k770	5. On refer prints with a	South Aloca	4(2)	200		200	910	5(3)
No.Ta	J: 120	Swanteni	3111						8171	Notinet	Sistali Aliuza	\$(1)		4(1)		3(1)	
Ber 75	SB 75	Swazuland	5(1)	5(1)					8 772	ikulforduan white	South Alinca			ЧÏÏ		S(I)	
Mil76	ברוט	Swaraland	5(1)	511)	1(4)	Ŀ			<b>8</b> 771	Hulfomion while	Neutli Alinea	51)	3(1)E	3121		5(1)	
\$4.77	ETH	Swam land	5(1)		3(1)		5010		5774	S Senaturum	Singli Aleuja	NU.	2(1)	4(1)	⋾	331	$\Box$
Sh7R	F 132	Savadeland	5[1]		Ξ.				8775	A COMMITTEE (INCOME	Smuth Alinea	9(1)		Чij		8(1)	♬
N-79	F-131	Swarsland	5(1)	5(1)	3111		911		×776	Ruf	South Africa	ЯÜ		2(1)			
HAHU	E   14	Swaziland	4(2)	421	SHI				277)	Kalen (1	Ugareda	MII		H(2)	⋾		
kn#2	F:   16	Finizania	5(1)						877H	Msumhiji 75 [BC 27]	Liganda	9(1)		1(1)			
HuH4	E I IX	Turzanie	SUI	·	AD.		ЯШ	. 1	1779	FM: 27 a Hetho 76	Ugurda	5(1)	4(1) <sub>1</sub>	III)	3(1)		$\overline{}$
AbH 5	Koryi	Sudan	HII		1	Itili				BC 21	1/ganda	5(1)		3(2)		5[1]	1(7)
RINBO	Helfo	Ninger us	HII		-			-	нткі	T Johnyu (Zumhin)	Luanda	5(1)	-	1(1)	1(1)		
Hir87	IM: 3T	7 <sub>80.5</sub>	91)	300	3(1)	-	910	$\cdot$	HTK2	l-derrice	Landa	4(1)			417	⋾	$\overline{}$
Нежк	Wad eald	Sudan	310		3(1)		3121	5(1)	A7H I	F 271	Келуа	5(2)	Sici	46		3(3)	1015
Boki	l'eki mustakhi	Sudan	3111			-			K784	Sakwa	Lenya	5(1)		$\rightarrow$	$\dashv$	7.	- 7
Ser H:	Hengu NA SB 229	) emen	5(1)		2(1)	(1)	ЧIJ	-	×785	Framida	Kenya	KI)		icto	†		∹⊢
occur)	L 147	Neidan	3(1)	$\vdash$		_	—Н		*784	Feterra bulk	Suden	325	3011		ш	500	5(3)
291-17th	F 150	Dgwidn	Sell	1	40.		ЯП		¥787	FORMAL La columny (Ja	South Africa	ND	-	4(1)		~	
Ber 188	Chitquinide A	Zenisa	5(1)	<u> </u>	1.7.	_	7.7	- 1	x784	Wirts [SB 70]	Tanceria	<b>5(1)</b>	- 1		li b	$\neg$	·
×718+	Shalta Ugunta	Sudan	5(1)	$\vdash$	1(1)	100		1	<b>£</b> 740	Hilmarainii resi	Zimbahwe	411			1477		$\overline{}$
				_			613.	-	HT <sup>e</sup> ll			411)	-			$\rightarrow$	$\dashv$
	Shallsi	Sudan	4[11		44 10					1 781							
87(H) 87(H)	Shally E: 13ci	Sudan Sadan	<b>4</b> (1)	411	Ŧ);	1111	5(1)	$\div$	H792		Zankakwa Zankakwa	411	Mir	Tel h	2011	$\div$	╌

IS No	Анетике вссемно	Source country	5	F	SI		MB	μя	IS No	Alignmeic accession	Spuice country			SE		3.755	6/2
	identified	Scartic Country	R	PK	DHS	J.F9	DR	DH.	H'S NO	International Incomment	Source Character	<del>  ₹</del>	PR	DHS		MD bk	HH
£754	E 267	Zimbahwe	5(1)	<del></del>	3(2)	r		<u> </u>	RHHR	E 553	Dannda	की	1	5(2)	1	5111	SUI
1,795	E 248	Zimlahwa	417	_	Iffi	Lr I s	_	_	BENG	E 554	Duunda	4117	90	1011	101	200	144
87%	F. 289	Sindart.	2(1)	-	101	500	90	509	689D	E 555	Ugunda	500	377	1715	1011		÷
x747	F 290	Sindan	3	•	Ιάί.	1417		~	sani	1: 556	Пуница	4(2)	4(2)	301	2(1)	2(2)	5(1)
8749	E 292	Sudan	3611	٠.	1(1)	200	ЯIJ	<del></del>	H3H97	F 557	Liganula	811)	5111	1111	1015	-127	120
ACTIVITY 1	Jhane A	India .	f(L)	•	4(1)		90	-	<b>13</b> (9.)	E-SSH	Uganda	12:4	1.77	100	90	_	<del>ا ن</del>
BAKII	Ulinuisa A	India	5(1)	1021	40	٠.	5(2)	5(1)	8544	Oholenvi	Liganda	4(1)	<del> </del>	100	100	5(1)	<del>-</del>
RAZI 1	Dwarf mile	USA	4(1)		H2)	Η.	1	-	HE44	ինումգեր	1 grande	4121	3(1)	110	110		┿-
MAN I	Bellio   \$8 204]	Nightra	2(1)		lili	1111			MAY.	Progulant	L'ganda ·	4011	5015	101	100		<u> </u>
SMH4	Dt) Ferents	USA	#10	•	1111	li i	<del>-</del>	<del>-</del>	8847	Fisili	Ugandu.	4(1)	5(1)	***	1	<del> </del>	<del>-</del> -
6.5Km	E 471	[ lyanda	4(1)	500	1111	1111	<del>-</del>	_	HERIH	f-pilu	1 ganda	1 200	4-277	1111	hili	<del>                                     </del>	_
HEXI7	E 072	Ugenda	412	100	90	2(1)	_		HRA41	E. 564	11ganda	1410	5(1)	IUI	Int)		<del>-</del>
BRIN	E 473	Uganda	7(1)	4(2)	Seli		5th	3(1)	RIKHI	Okaditi	t Iganda	. 40	5111	HU	1000		٠.
BINGO	E 474	Digoda	4(I)	4(2)	3(2)	1411	Sill	5(1)	NIK) I	البيلطة	Clyprode	410	9(1)	415	1111	_	Ŀ.
BS ID	E 475	Llyanda	701	5(1)	110	1111	7,11	-7.1	RUCI2	F 567	Hjande	3(1)	90	2422	1	-	
HRII	F 426	Uganda	4(1)	1(7)	3(9)	1121	5(1)	300	RHOL	[ tampanyt	Uganda	4(1)	411	40	hii	<del>                                     </del>	·
HX12	L. 477	على سورا ا	3(2)	5(1)		1111		.,,,,,	MPUS	1. 570	Liganda	5(1)	1(1)	2422	1111	-	<del>-</del>
HX13	E 478	Uganda	5(1)	96	HD	110	H.	Η.	K'HX.	Bukidi	Uganda	511	40	4112	<del>"""</del>	421	30)
HX14	E 479	Liganda	5(1)	811	1415	1410	-	_	2007	E 572	Ligenda	5(1)	7.7	77.7	t-	177	12:4
ARID.	F 421	Ligarsia	411	5111	3(2)	77.7	šrij.	-	8900	F 574	Uganda	501	÷	<del></del>	+	<del>-</del>	<del>l :</del>
5817	£ 4 <b>\$</b> ?	Liganda	501)		1111	иD		-	myld	E 578	Liganda	4(2)	5(1)	TOTAL	1025	<del>  -</del>	H÷.
8814	E 464	Kenya	5(1)	-		1111	$\vdash$	$\vdash$	\$911	E 576	Uganda	4(1)	17.7	10)	1(1)	H	<del>l :</del>
NEST	E 485	Kenya	5(1)	<del>-</del>	<b>-</b>	·		Hi	B-112	E 577	Clyanda	5111	<del> </del>	1111	100		÷
HSCI	L 486	Kenya	2(1)	_	3(1)	÷	$\vdash$	$\vdash$	8014 6-415	£ 578	Liganda	7(1)	5(1)	.1(1)	100	5(1)	<b>+</b>
HAZZ	E 4MT	Kenya	3(1) 4(1)	<del>ا ا</del>	3(1)	۰	500	$\vdash$	#914	F 579		1/12)	5111	.577	٠÷	207	<del>-</del>
H821	F arck	Kenya .	5(1)	$\vdash$	711	÷	5[1]	nr1)	H214	1: 575 1: 580	Uganda Uganda	4(1)	5(1)	3(1)	2411		<del>-</del>
H#24	F 480	Kenya	9	Η	200	Η-	بلائد		Hole	I: 58)		9(1)	-(0)			÷	$\vdash$
HB25	F. 490		501	<del>-</del>	-417	÷	$\vdash$		MO12	I: 10 I 187	Uganda	4(1)	+ -	1(1) 1(1)	1(1)	<del></del>	∸-
	E 401	Kenya	500	H	2011	۳	5 D		HOID HOID	E 583	Uganda Uganda	4(1)	4111		100	317	ı.
88.26 83.27	E 491	Kenya	Silj	<del>ا</del>	1(2)	۰	810 810	$\vdash$	MAIN	E 58.1		4(1)	4111	A(2)	len leb	2(2)	<b>⊢</b>
9828 9828	Asamis		Sell	$\vdash$	1(2)	ŀ	20	$\vdash$	R920	E 585	Uganda Uma da			1(1)	6(1)	⊢÷	ı.
84828 84829	Assemble	Kenya		-	÷	÷	H	H	8921	F 586	Liganda Liganda	4(1)	5(1)	1(1)	40	H	<del></del> -
8832	E 4V7	Kenya	5(1) 5(1)	<u>.                                    </u>	4(0)	-	44)	·	R922	E 597	Ligands	5(1)	300			_	·
MR33	E 401	Kenya		_	315	÷	44)	i -	89C I	E SEH	Kenya		<del>-</del>	400	ĬΨ,	5(1)	
	[F. 4946 [F. 4940	Kenya	501	·-	317	۰	SUD	5111	8924	E. 500	Kenya	N(I)	<u> </u>	⊢÷	÷	٠,	<u> </u>
HR 14	E NV	Kenya		200	<u> </u>	÷	72	200	8925	F 390	Kenya	510	<del></del>	3711	₽-		H
8X/m	E SUA	Kenys	3(2)	-111	-	⊢	$\vdash$	H	H1926	J. 591	Kenva	900	7111		H-		
	E 302	Kenya	9	<u> </u>	$\vdash$	÷			8927	F 592	Kenya		9(1)	3(2)	1111	· ·	·
	[f: 504	Kenva	5(1) 5(1)	⊢÷-	-	⊢	Ė		8928	1.591	Kenya	4(1)	190	ItTE	,,,,,,,		
	E 5125	Kenta	5011	<del>ا -</del>	-	⊢	_		R920	E 504	Kensa		910	1111	100		·
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9415 No 287   South Africa   5(1)   3(2)   3(3)   - 34/95   No 876   South Africa   5(1)   3(2)   3(5)   3(5)   3(5)   3(6)   3(7)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(7)   3(8)   3(	9414	No 286	South Africa		1(1)					WIT .	No 374		<b>5</b> (1)	· 1	1(2)	$\overline{}$		⊡
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9541	No. 120	South Allica	400	$\vdash$	3021	·	Sili	-	Nt)28	Lagueck	Nuclair	5(1)	<u>ٺ</u>	1(1)	2017	3(1)	<u> </u>
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454b	No 925	South Africa	5010	Ŀ	3(1)				*467-1	Рікорунан	Sindan	MU		1(1)	2(0)	¥Ο.	
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9572	No 1151	Smith Africa	5(2)	91)	kı)		5111		чьь1	Mosar	Sudan	2011		200	Щij	SUL	
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9585		USA	3(1) 3(1)	<u> </u>	2(1)	-	المندا		19n72	Tindgil	Suden	5(1)	N1)	1131	1(1)	5[11	-
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9592	Fil gwaza	Niger	2(1)		107.	Щ			VBM(I	Kalo	Niidan	3(1)	<u> </u>	1(2)	202		
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2714   Diggs: pinner   Squide   Squid		Hattenn Mowit			<u> </u>	4(1)				J7198	Bass.		1(1)			200	3(1)	
2717   Alle Andre   Sondar	97[4	Hugar glover		VIII		TOE.		MH			Naga спима		2(1)					
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1725   February England   Sudan   St.   F.   F.   St.   St.   H.   St.   St.   H.   St.   St.   H.   St.   St.   H.   St.   St.   H.   St.   St.   H.   St.   St.   H.   St.   St.   St.   H.   St.	9772	Cianquin			·		1111						200	2121		·		445)
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0258	Combate Kalif 400 B	USA	XI)		2(1)		1(2)	5(2)	LI THE	Messér ja mesalim II	lsuci	Sili	· .	45	_t	deep	500
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10264		USA	Š	$\vdash$	2(1)			4(2)	IOTIN	2 DMS 7B	L'uanda	-	<u> </u>	3(1)		4(1)	<b>(1)</b>
10266		1 kai land	411	$\vdash$	1573		(0)	5121	(UBVA	E DMS 80 F 800 FI	Lymenda	4431	41)	200		4(1)	5(1)
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10204	N Spilgate Market-Sample Kharreste	Sudan	5121	<del>   </del>	10.07	***	-	-	TIMO2	E-RO2 H	Liganda Ligando	-0.0		40		2(1)	SUL
10279	Market myste Khantaier.	Sudan	5121	<del>   </del>		$\dashv$			Indired	E 300 is	L'eunda	4(1)	1(2)	200		500 T	46
102 <b>R</b> 0	Market sample khwiman	Seden	5(2)		Stij		1		HHUs	E NO4 H	Dyanda	54.5	1111	J(b)		5(1)	34.15
I BŽŠII		Sudan	4(2)	5(1)						E 80+ D	l կլումել			2(2)	$\cdot$	S(I)	זיץ
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10261		Sudjen	5421	$\neg$					R1477		L'gandii	K1)	RI)	4(1)			5(7)
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19454	File II	Ugenda	<u> </u>	١÷		Ŀ	StD	5(1)	10582	1 X 61 CH	I Să	4(1)	<b>-</b>	1411	∔∸	42)	1513
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JIM NI	t son is	Uganda		-	300	-	4(1)	817	Ipsen	TX 2119 B	GSA	5(1)	90	4(1)	+ .	42)	412 512
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14471	51 M 432	USA	· .	111i	9(1)		4(1)	5(2)	14602	[ N 406 Is	UNA	4(1)	(I)		1	3111	141
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12477	Caknown	118A	S(I)		22	П	÷	X	HIMSON	TX 1121 B	UNA	1117				-1417	150
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	60 M 1390	USA	341)	٠.	300	$\vdash$	400	2023	Tues20	Ok a tratue feat	UNA	5(1)	1	49	١.	421	177
	6H M 1/4	UŠA	911		3.5		421	5121	106/22	Annator living II	USA	400	4(1)	<del>, , , ,</del>	١.	1	<u> </u>
	6D M 1614	1.5A	NH		JCD.		4(7)	1(4)	i 04(24)	M. Todaya P.	UNA	5111				911	411
HAK7	KS 4	UŚA	Sili	·	Rela		3121	5(2)	10H;2N	AUT. COLUMN TO THE TAX AND THE	DSA	5(1)			·	5111	90
[DAKD	White welland	USA	4(1)	52			Ě	ā(I)	I ChiÇK	District of many leading P	USA	4[]1			Ŀ	2(1)	Ŧ
	Unknegen	USA		<b>—</b>	40	$\sqcup$	4111	SHI	10630	product   rail profit A	154	4[]				4(1)	30
IM9	White westland	USA	4	L.:.	2(1)	_	3[1)	200	10632	Walter Court Color Va	133	4(1)			ļ.	2111	Su
	55 H #114 56 R 4802	USA	7	1013	3(1)	$\vdash$	<u>+</u>	9(2)	likij4	West of the second second	1.55		5[2]	2111	₩	1017	211
10495 10497	St. 11 (1705)	USA 1 NA	Sili	IGIT	40	-	50.5	5(1) 5(2)	Daylo Daylo	ADD TO SET OF	USA	11.11	45	Ξ	÷	41.71	207
IDAMI.	50 [EnD4	1.53		4(1)	200	_	4141	9(2)	li well:	Wat at 1 controls	UNA	40	-	NII	-	3411	512
	55 H (488)	USA	$\vdash$	411	200	·÷	10.71	45	Hart.	a protencial cam	USA	810	_	<del>,,,,</del>	←	3(2)	5(1)
10501	Combine Karir (a)	USA	4111	<u> </u>	26.5		50.71	91.71	114-13	Open Asport Clare	USA		411	3 1		3(2)	100
	Merhe	USA	1411	2111	1111		400	99	Dist	it pro Akeys Will vitain	DNA	401)	4(1)	2(2)		4(4)	1(2)
	Westerd	U5A	=	Ŀ	201		40	911	Do-45	ff per Astro-Wood Life	LSV	4 1		VIII		7	4.5
NACH	% H 1218	USA	KF)	Ŀ	4(1)		4(7)	NEO	[In-Yel	If products William	USA	200	·			411	500
	56 JE 5268	USA	ŝ		3(1)		÷	SET	100.52	Open AND A MC A Life	CSA	41)			╨	2(1)	<b>ξ</b> 1)
	N Ultri C	USA	Ŀ٦	3711	3(1)		4121	N25	115154	0 pr x Adj var v Lie	USA	41.1	Sily		Щ.	artj	5(3)
	Sa II RIBU: Sa II RIBUS	UNA	<u> </u>	2025	4111	$\vdash$	4(3)	9.5	118656 188558	RODA AND SWILL H	USA	ժըկը Ֆեես	6.11	turs	$\vdash$	911	500
105(N		USA	1	375	411	$\vdash$	4(4)		JCHH-C	R ps Asil v WC B R ps Asil v WC B			5 <u>(1)</u>	90	$\vdash$	5 5	5(1) 5(1)
	Karl June NK	USA USA	HIII	911	۳	$\vdash$	#11	801	1(0.0-2	Cp a Asii a Wil-B	USA	र्गा। स्रो।	5(1)	80	$\vdash$	40)	5(1)
	TX 2807	USA	1(1)	5111	401	$\vdash$	44	30.74	ithiol	COKASIIS WC 9	UNA	5(1)	27.7		Η.	4(1)	5111
	1 X 2508	USA	36-3		411	$\vdash$	4141	45	198-66	H p x 4xH xW4 B	USA	5111	$\vdash$	-	Ι.	5113	463
	F 5 2809	USA	3(1)	5111	4(1)		4,41	SCI	i (Mai-N	at production William	UNA	4111				161.5	5111
1415 86	TX 25 00	USA	11.11		2111		0(2)	5(1)	10470	Melaland	USA	5(1)		4(1)	$\mathbf{\Gamma}$	3(2)	921
10517	1x 280	UNA	3(1)	5111			2016	5(1)	LU671	Draft improved Kalia	USA	ND:		3[1]	П	4(1)	χĐ
	1X250	USA	idl		4(1)		AC21	5(2)	19672	Double dwarf 18	PSA	AD.		Ē		4(2)	4(2)
	DC2813	UNA	111		4111	Щ	3121	5(2)	1( <b>x</b> :71	[V-581845	USA	5(1)		4(1)	انا	4(2)	JE
าเครา	19(25)4	USA	5(1)	$\vdash$	4(1)	⊣	307	7(2)	10674	Redbine maimanee	Change	5(1)		- 52	Н	5(1)	4(1)
	TX 2515	UNA	4(1)	<u> </u>	511 411	$\vdash$	500	5011	LON-715 LON-716	("Wist) WX 4 Dwarf Kafe Det	t hina	500	90	AD:	H	921	72
	TX 2516 TX 2517	USA	3(H)	⊢	14.23	÷	4(2)	5(2)	LOS:NR	Edward where marries	China China	¥1)	80	200	$\vdash$	4U)	\$(1) 5(1)
	TEXTS IN	USA	5(1)		2010	-	931	5(2)	HERE?	Ak I Val E Inco (franço)	USA	5111		4111	Н	****	,
10525	TX 251"	USA	300	$\vdash$	RI;	_	4(2)	91.71	Facult	AK 2500 R lines	USA	.411		4111	Н	4(1)	5(1)
	TX 2530	1.84	910		163		44	921	Lun84	A.K. 2400 N lines	USA	5(1)	501	411	$\Box$	4111	Sch
	13(252)	USA	5011		200		4(2)	1(2)	LUS RS	AK 2200 R lines	P\$A	101		400		4(4)	5(2)
10529	TX 2521	USA	SHI		hili		9121	MIL	Lie No	AK JIKE Blind	USA	5(1)		2111	П	4(2)	1(2)
1415,301	1'X 2324	USA	500	40)	dille	·	2(1)	5(2)	LEXTRA	Ak 3003 R Inte	USA	100		H1)		व्या	5(1)
	TX 2525	1484	3(1)		4117	$\Box$	45	3(2)	(HNy/H)	Lipesa-B line	Nigeria	3(1)				راي	441)
	FN 2526	LSA	Silly	تنا	40		3(7)	5(7)	(DMI)	Paradue II-U tere	Nigeria	501		201		4071	5(1)
105.13	18350	PSA .	4(1)	$\vdash$	H	_	_		[FH-H-]	DI C 254 B line	Nigeria	(I)			⊢⊢	لنيا	-
[D\$14	1 X 2528	USA	5(1)	Ë	-	-	1122	2(1)	100 m	Martin H hor 95 Cr 26-3-1	Niperia	413	1(1)	111	إنظ	4(4)	XVI
	1 X 2540	PSA	5(1)	┝┷┩	4111		4(2)	N(2)		SK 5912	Nigeria	===		÷	H	<b>-</b>	<del>-</del>
	EX 254)	USA.	301	5th	事品		4(2)	5(2) 5(3)	10700	SFF 60	Nuseria	frie			Н	$\vdash$	H
	RTX 411 RTX 412	USA	5111 5111	300	414		4(c) 4(l)	500	ra7bt	Criliny(pepe)	USA .	5(1)	1(1)	$\pm$	⊢∺	4(1)	5633
	RESUL	USA	5111	$\vdash$	1(1)	$\overline{}$	4(2)	5(2)	(0702	Cushelpepel	1154	Stills	777	$\overline{}$	∺	4(1)	5(1)
	RTX US	UNA	2011	-	٣.		411	5(1)	10761	Sounty kadir	1984		410		Н	407	410
	RT N 436	USA	500		4(5)	$\neg$	42)	500	11/7124	Texases 54	1.84	1U)	- 1	1013	┌	41)	1121
	KLX 417	USA	5(1)	$\vdash$			4171	4111	10704	65-3312-2	1984	5(1)			┌	1(1)	5(1)
	RTX 418	UNA	3(1)		480	1	4(2)	2(2)	I (171.e)		USA		f(L)	2(1)		4111	5(1)
	RTX 414	CSA	2011	_ :	417		4111	5021	LO7LAS	)	USA	5(1)		2(1)			
ID53h	RTX 420	USA	YU)				471	5071	10710	t die man met on her	USA	ŧ.	7(1)F	4(2)		#⊇.	(42)
	FX 6 in 8	UNA	504	Still	3(1)	$\overline{}$	42)	$\dot{\gamma}(3)$	1117] L	1.nkmwn	USA	S(I)	32)	भूत	$\cdot$	1613	Ŷ
INKI	TX 185 H	USA	5(1). S(1)	··	All)	لنـ	H21 H21	5(2) 5(2)	(01)2 (07)3	Unknown Unknown	USA UNA	5(1)	MI)	3111		4(2)	hills felte

IS No	Alternate soccesion	Source quarty	-	F	SI	li I	MD	TIB	LS No	Alternate scoption	Source country	_ S	F	SE	_	MD	118
]	identifier	1	R	PR	DEIS	ЛIS	DR		L	ideretifier		R	PF	DHS	US	DR	DR
10714	Linknown	USA	5(1)				SIL		CORES	Onia kees	Ched		911			40)	5(1)
10715	Unkreiwn	USA	MIL		3(1)		4(2)	Na	148114	Oue heas	C'had	$\overline{}$	910	$\overline{}$	▭	_	-
10716	Ujiknowii	USA	3[1]	T -	Τ.		40.11	NIII	tulty	Oun kass	Chud	$\overline{}$	S(I)		$\overline{}$	40	S(I)
10717	Unknown	UNA	500		3(1)		411	NU	10822	Toen rédje	t`hed	-	4111	$\overline{}$	_	-	
10717	Linkreown	USA	1 :	3(1)			4(2)	9.5	10824	Gidens bebau	C'hpd	$\overline{}$	811	$\overline{}$	┈	·	┍
10719	1, Jinkingwin	USA	80.		3(1)		ЯIJ	911	10H25	Gidnoy behop	Cloud		5(1)				·
20720	Unknown	USA	A)	] .	5(4)	·	Ė	Ŧ	tei#2ei	Kulanga	Clind		NO	· 7		$\overline{}$	
10721	Unkilown	USA	3(1)	i			(0)	300	10827	A. A. LATER	t lied	5(1)	1(1)	3(1)	$\Box$	500	5(1)
10722	Hatmown	UNA	fill	Ľ	$\mathbf{r}(t)$		#21	3625	DACK	Kalanya	Chad		5(1)				-
10723	Unknown	USA	5(1)		25.7	ŀ	43)	1(2)	10931	Tchokolusı	Ched	- : -	417				·
10724	l Inknown	USA	5(1)		<b>20</b>	J	1(1)	(0)	LOBBA	Tehakolum	Owl		<b>5(3)</b>	·			
10725	(Inknown	LISA	5(1)		1(1)		431	5(2)	10035	Tchokalum	Chad	3(i)	·				_ <u>.                                    </u>
10726	Unknown	USA	Ŀ	4(1)	·	1	·		10836	Tchukolum	Climi		5(1)				
luizi.	Unknown	1/8A	310	┵	4(1)	بنا	3(1)	50)	10817	3 chukoluni	Chad		1(1)	· .			
10729	LinkHuman	USA	5(1)		3(1)		411	5(7)	144	Tebakalum	Oud		5(1)	_ ·			
10710	Linknown	1:5A	5(1)	4(1)	L.,		2(1)	4(2)	(#83¥)  -	Tehakolum	Ched		5(1)	· ·	·		
107.11	Unknown	USA	<u> </u>	Atti	ALL	<u></u>	42)	5(2)	lunari	Tehnkolum	Chad		5(1)	بنا	·	-	٠.
10732	Unknown	USA	٠.	5(1)	2(1)	Ŀ	5[13	5651	10841	Tchokolum	( Trad		5(1)	$\Box$	Ŀ	MD	Sili
1073.1	M'Neo dimensit	Chad	5(1)	· · ·	1613	ш	سنسا		10842	1 chokolum	Chad	لنــا	5(1)	لـنــا	ب		
10734	N'desaile	(Thad	5[1)	·	2(t)	٠	3(2)	3(t)	[[m41	Tchskolus	('baj	<u> </u>	5(1)		<u>.                                    </u>		
10735	No 225	(Tajed	4(1)		_	Ŀ		<u> </u>	(sk44	Tehokolum	Chul		5111	$\vdash$			
10736	1,elis djersgo	Chad	5[1]	-	·	Ŀ	ш	<u>}</u>	LAK41	1 chakaliin	Chad		911		بنا	انا	Ŀ
10737	Lafia dodu	Chuid	5(1)	⊢÷	ı.	Ŀ	$\vdash$	⊢	LONG	Wade	Clinal	الخسيا	<u> 30.</u>	<u> </u>	إنا	اننا	<u>.</u>
10738	Lefts dody	Chad	5111		H	<del>ان</del>			10847	lien	Ched	النسز	NII	╨	ب	لنر	ı.
10739	Oslane welsma	Chad	5(1)	÷		H	-	·	LONAS	Bert	Chud	لسنسا	911	<u> </u>	انا	لنا	ı.
10740	Pinakamen One Lean	('had C'had	5(1) 5(1)	-	4(1)	Ė	H	إنار	TORIAS	Kinkre Minken	Ched	اند	1411	, <u> </u>	إحتا	استسر	<b></b>
10741	One keoni			913	Ė	Ė	H	$\vdash$	10850 10851	Kakro	Chad		5(1)	<del>-</del>	ان	اب	<u> </u>
10745	Charles a large and a large	Chad Chad	5111	707		$\vdash$	$\vdash$	$\vdash$	10851 10852	Pale Pale	(Traci	-	fill)			<b></b>	
10746	Tchatcologni de bi	Chad Chad	5(1)	-	ЧU		4(1)	3613	1085.1	Walve	Chad	<del></del>	(1) (1)	الجيروسا	Н	┝┷	
1D74H	Rugown Bakmai	Chad		510	911	÷	4(1)	31.17	I DRIAN	No. 1554 WA	t had	-		2(1)			· · ·
10749	l ship gabiri	Chad	5[1]	80	7.11	Η-	÷	-	10857	Nuove	(Thad		5(1)	<del></del>		$\rightarrow$	-
10744	P2 Sore 6UF	Chad	SUL	40	÷	÷	H	-	TORNO	Wahda	Chad	-	5(1)	$\overline{}$	·	+ + +	ı.
10751	Ovakeri	K'had	2(U)	-	-	-	$\vdash$		luter-l	Wohila	Chaut		300		H	4(1)	40
	Chalen	K'Head	80	SUD	H	÷	4(1)	5000	10862	Walida	Chad		500	411		70	¥ 13
2075 1	Ova keta	Chad	40	7.77	-	H	4411	30.77	1086)	Sela	C IDM	$\rightarrow$	5(1)	-11)	H	4111	1413
20755	No. 733, Bern	Cheed	911			_	3(2)	4(2)	1,0664	Selu	t liad		5(1)		$\rightarrow$		K, 12
10756	Chat kai	Chad	717	5(1)	÷	÷	.14.2	77-11	LUKGJ	Sela	C'hud		5(1)		$\overline{}$	$\overline{}$	
	Ouz kel	Chad		907	-	÷	···		Luken	Within	Chail		3(1)	200	$\dashv$	-	$\vdash$
10758	Oue berr	C'hed	-	80	÷	÷	÷	<del>-  </del>	11867	Selection hergere	Clint		5(1)		$\rightarrow$		_
10759	Ous bert	C'had		910	-	H	-		LOSSA-H	Yukobou Mark	Clind		500	$\rightarrow$	<del>-</del> 1	$\rightarrow$	$\overline{}$
LO76D	Gam' bao nda	البهار)	H1)	777	_	Ė	<u> </u>		1185511	Yulahen imige	Ched	_	40)		- <del>-</del> -+		
	Gium' han	K'hasi	77.7	5(1)	-	Η.	_		[j]st?[i	Alpha	Australia		મરા		- 1	4(1)	5(1)
H07h3	Bi kreamanga mibao	CharJ	·	3(2)	$\overline{}$			$\overline{}$	116271	Jugare	Naucrin	500	11-2	2(1)	_	11/81	5(2)
	Our nde	Cimi	-	5111	_	$\overline{}$	_		[Mt7]	Farin hwankum	Sigeria	4(1)		-107	づ		- 127
10765	Mateoglo	N'had		91)		ŀ		$\overline{}$	118573	Hwankum	Nageria	3(1)	· ·	- 1	_	40	3(1)
IL/T66	Kam telau	C'hed	-	5(1)	-	-	$\overline{}$	-1	Jugata	Meric kime	Niceria	4(1)	1(1)	.202	╗	4(1)	90
10767	Cuirous	K'had		5(1)	-		$\overline{}$		JH175		Nagriik	411			╗		-
10768	Oue nide	C'he4		5(1)					10876	Tiksho (jagme)	Negeria	4(1)		2(1)	⋾	4(f-)	40
10764	Berri kum	C'huai		911		Ŀ		$\neg$	14/877	Merc	Nigitia	3(1)	"	2(1)	↰	4(7)	75
10770	Berri n'da	Chad		N1)	_				1007#	N gyuroum.	Negrate	4(1)		200	·- 7	4111	80
וזדטן	Bern rida	(`hed		ЯIJ		ŀ			R0H79	Men	Nigeria	3(1)		NUL.	╗	4[14]	1(5)
10772	Kooran n'da	C'head	_	817	-	ŀ	$\overline{}$		DOMBO	Singare	Nigeria	4(1)			╗		
(777)	Kandeneirobe	Clast	_	5(1)		·	300	MIII	LONRY	Red bysinkam	Nigeria	. <u>2[1]</u>		- 1	╗	$\overline{}$	$\overline{}$
ĮŲTM	Kouren k	C'he-t	Ĺ	5(1)	Дij				10882	Farm kouna	Nigeria	401	- ·		$\Box$		
	Mirada	C'had	<u> </u>	40)		Ŀ			FHNDI	l arto hwardi jim	Nigera	4(1)	·			. 1	
10776	Ciamina N da	C'had		91) 91)					TORR4	Jan hwankum	Nigeria	2[1]		201	I	4(9)	\$(6)
לציסו	Oue kelakaas	C'hed.				Ŀ			LCAH2	Randinko	Nigeria	4(1)		·	⋾	• ]	
	Кичитал п. da	Chad		41)		Ŀ			THRRY	Age:	Nigeria	.!(1)		(1)	$\Box$	4(7)	4(1)
10779	() dan da	Chrd		5(1)					LuxK7		1.84	<u>· 1</u>	-Sib	2015		5(1)	MD
	Mir	C'hed	_	<b>3</b> (1)				]	ILEKHH	GA N25	USA	]	ξ	2(1)	Ŀ	2(1)	80
EU7BI	Mu	Ched		Š		Ŀ		لنــ	[i,tt]/I		USA .		Ę	2(1)	Ι	2U)	सग्र
	Munda	Ched		5(1)		Ŀ			(OPPH)		USA		401	2(1)		4(1)	41)
107h1	Kusaan	Ched	-:-	4(1)		Ŀ			HXMI		CSA	· .	ż	4(1)	$\Box$		(1)
19786	Gip	Chad		5(1)	2(1)			لنــ	10892	BR 62	USA		ξ	42)	. <u></u> [	1(8)	.902
10787	Oug n'da	Ched		5(I)	2(1)		5(1)	5(1)	100843		1'54		N)	3(1)		4111	40
107HB	Kell bljanc	Chud		501	i	·			1186-74		USA		40	201)	ان		1(1)
10789	Cua n'da	Ched		5(1)	_ :				IJM95		USA	T	5(1)	2(1)		80	5(1)
10714	()us n'de	Chad		SUL			•		14#97	Ferozepur 13505	India		1(2)				Srl i
20703	Oun kenn	Chapt	301	<u> </u>	4(9)	·			HPMa	Nhori Jeal regulant	USA		5(1)	2(1)	- [		5(1)
111797	Chan kasa	( fund		ΨIJ					1991.7		USA		5(1)				5(1)
HAJON	Shila	("hed		4(1)	_ :_		- 1		344+FK	Com a white martin	USA		5(1)	A(I)			5(2)
IONICO	Ouz kuss	Chad		915		-	لنــا		T(hille		UNΑ	· ]	4(1)	1(1)			477
IMALI	D jahan	t'hud		343)			ا_ن_ا		[0920]	Coes a whose morns	LINA	I	5 <u>[]</u> ]	ηυ.			γ.);
	Chancida	Chad		N1)					I MIZT		USA	<u> </u>	5011	41)			M2)
10804	One mile	Chied		¥9.	. <u> </u>	Ŀ	لنــا		10425		UXA	<u> </u>	<b>4</b> (1)	T(L)			악기
LUBSUS	Our rule	C'had	Ě	1(1)			. ]		(492)	( K to kenjo s TX Yellow	USA	٠	5(1)	4(1)			X.1
I EGXTH)	kinuran duken	Chad		5(1)			I		10/03	STATE THE YER ALL MAKES	USA		5(1)	4423			5(2)
	M bens	Ched		A17			ш		I (MZA		LISA	<u> </u>	5(0)	3(1)			5(2)
10807							1	11	10927	STAIN TRY PRICE MISS	USA	- 1	92)	1(1)	- 1	421	5(2)
10008	Ove kins	Ched	·	¥II		_	_										
C490      C261   U	Caus koli	Ched Ched	ŀ	1(1)	3(1)			50)	HPP2H	Marchen Charles	USA		80	401E	ⅎ	5(1)	5(1)
104908		Ched	$[\cdot]$		3()				HPP2H	Marchen Charles		$\equiv$			ⅎ		

Control   Cont	IS No	Airemete acception	Source country	5		\$1		MD	Hib	15 No	Айдами меррин	Source country		šŧ.	56		MD	Her
PATE   PATE				k			LFS	(HR	1.7		utenjufici							DR
1992   1997   1997   1996   1997   1998		STEP C IN YAIR TERM		لـــــــــــــــــــــــــــــــــــــ			Ŀ.		4(2)		Col No 198	Ethunpua		1(1)	Ë			
2015   1971				⊢			<u> </u>							-	<b>-</b>	-		<b>—</b>
1995   Print Part Annual No.   1995		THE REAL PROPERTY.		·			÷							·	<u> </u>	٠.	·	┷
1995				H		377	⊢				F 6 NO 22 F			┈	<u> </u>	⊢	i i	₩
Color				$\vdash$			Η.				Cal So 24 B			-	-	Η.	<u> </u>	⊢
Column				<u> </u>		717	÷				Col No 25 B			<del>'</del>	H-	÷		<del> </del>
1975   1975		of the special party of the				·-	-	1177			Cal No 26 H	l-Mountain		٠.	_	H	<del>-</del>	⊢÷-
1935   Park Park Park   1		Miles of the state				4111	-	4(2)				Ethiopis		1	_	┪~~	_	H
1994   1995		Stan op valen trem		_	40	4[1]	╌					Ethicon		٠.		٠.	_	<del> </del>
Gold   Colored		Teachung No I									K of No 29 Is	Inhapia			1(1)	_	_	<u> </u>
Times			Chana	ŀ	3(1)			45	5(1)	Hoti	Col No 17 B	І:фицен			ALI F			
Tright   Colored Col									<b>%</b> 2)			Fthiomn	3617		ille	Ŀ	$\Box$	
Lindberger   Links												Ethiopija				Ŀ		
Control   Cont				· .		3(1)	Ŀ						5(I)	<b>_</b>	-(1)	Ļ	٠.	<u> </u>
Green   Gree							-							<u> </u>	-	Ŀ	_	⊢
1974   Chalmon   1955				$\vdash$		34.11	Η-				Col Mo 40 B			<del> </del>	<del></del>	⊢⊹	·	۱÷
Company   Continues   CSA			USA	⊢:-			-					L'ilemper		<del></del>	-1635	١	1.0.	5443
1995  Channes   USA   St.   11   St.   1911   St.   1911   St.   201   St.   1911   St.   1911   St.   201   St.				<u> </u>		717	<u> </u>					l: themen		<del></del>		Η.	-(n)	7507
1995   Channes   185A   St.   1   41   51   1864   St.   No. 28   St.   St.   1995   St.   St.   1995   St.   St				_			_						- 24.1.	Sela	-	٠.	<del></del>	ļ
1995   Channem   185A						4(1)	$\overline{}$						$\overline{}$		3(1)		·	_
1975   Chalcone   15A   5(1)   14(1)   5(1)   1046   5(1)   5(2)   16(1)   1	10953	Unknown	USA	- 1			·	<b>4</b> [1)		DOMS.	Coll No. 51 Js		5(1)		-			
1995   Chalmone   105A   511   111   112   113   110	10954		USA		5(1)		Ŀ	4(1)			Cot No. 52 8	Ethiopia	5(1)		.l(1)			
1995   Colorione   USA   511						⋍					Coll No. 55 fb	Ethiopia	5(1)	$\overline{}$	·	Ē		$\Box$
1998   Confessione   CSA   St.   201   Col.   Act					40.	300	ltl)					Ethiopea	5(1)			تا	4[1]	3(1)
Interior				$\vdash$	5111	<u> </u>	١.						5(1)	<u> </u>			_	
1986   1.65				⊢		311	1(1)					E:IPinput	5(1)	<u> </u>		<u> </u>	<u></u>	⊢⊣
Torong   Colorador   Colorad				⊢		H	$\vdash$							⊢	•	$\vdash$	$\vdash$	۳
1866   1869				$\vdash$		an -	۳							H		-	<del></del> -	
Indeptors				-								Ethurau		- <del>-</del> -	30.10	÷	-	$\vdash$
Horse   Debasses   USA   VID   4(7)   5(1)   1105; Col No 81 H   Friegram   VID   VID   1005; Col No 81 H   Friegram   VID   VID   VID   1005; Col No 81 H   Friegram   VID				$\overline{}$			Н.					t:Ibinoia		_		-	4(9)	Side
1996.5   Unknown   USA   513   511   511   512   513				_	¥1)							F-throppin			-3-7		-(.)	7.7
Tokyonome	14465	( lighter the see	USA		5(1)			410	40	HDate	Cal No K4 N	l-thuspin	H23		3(1)		-	$\vdash$
Depart   Department   Disk   St.	10966	Linkmovem	USA		90			5111	45	11064	Cal No. 91 B	Fihiopia	5(1)		3011	<u> </u>		$\overline{}$
Company   Comp						4) h					Lief No. 92 B	Fibiupia	ķΙ			٠		
10970						· ·	$\vdash$					Ethiopia				٠	·	
16973   Distrement   USA				Ш		1(1)					Cal No 95 B	Filmograp			3(1)	Ŀ		
Inforcement   185A				-		·	Ŀ					Генорін		<u> </u>	_	·		<u></u>
10973   Unknown   USA				Ŀ			Ŀ				Call No. 102 B	t-thireton	3(1)	1000		Ŀ	Ŀ	$\vdash$
							Н					Estimatus	3715	***		-	÷	
16975   Unknown   USA   SUP				-			-					E-Monagera	3711	<u> </u>		÷	-	$\vdash$
Company   Comp				-		4615	-					Libiotna		Н		_		$\overline{}$
10973				-		20.71				11077	Cal No 1224	I-throgen	5(1)			_	-	
1972   Thinemen			USA	-		<u> </u>		Sth		1074	Col. No. 123 B		5(1)	П				
Temple   T	10978	Linkmown		·				4[1]	5(1)			h.thurpea	5111		1(1)	· .		
Tolking		l nkanwa	USA	į								E.ibiiigna						-
16986   Chinesem   USA   4(2)   4(1						$\perp$	Ŀ	4(7)	3(2)			l though				·		
				<u> </u>			٠.	· · · ·			Cal No 11415	Ipadav		-		Ŀ		
CONST				-		4(11	Ŀ					l Ilirajiia						
100988   Uniformed   USA						4/0					Col No 1931			<del>                                     </del>	1.11	н	-	
Linkston   Linkston   Links   Linkston   L				-		9(1)	H				Cal No 114 B	f theorem				H		
Toping   Unknown   USA   S(1)   S   1000   Kel No 14 B   Unknown   S(2)   H1D   C   C   C   C   C   C   C   C   C						$\vdash$	H				Col No 115 B	Lilizopia		H	-7(1)	÷	$\div$	$\dashv$
1096   Sakmewn   105A   511   812   8412   812   10960   Kel Ne   40 8   120copte   472   8412   812				$\vdash$		_		$\overline{}$	$\vdash$		Col No 14cB	Librania	5(1)	1	HD			
Libror   Chitacom   LiSA   Stil   M   M   M   M   M   M   M   M   M				<b>—</b> —		ЯD	$\vdash$	40	5[1]					$\vdash$		.	4[1]	⇁
10996   Unknown   USA   STI	10092				5(1)			41)			Col No 142 H	Pilicipia	धाः		Icl y	_		
COOK   Unknown   USA   SUL					5(1)						Cal No 144 H	J:dt=oj#a			122			$\equiv$
10996	10494		USA	_ · ]		411)					P[ 129138	l'ilioqua		5(2)	3(1)	$\overline{}$		
10996   Unitagem   USA   \$27   \$41   \$11   \$11098   \$24   \$80   \$25   \$8   \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$				- /								Pthogu		$\Box$			<u>.                                     </u>	
10996   Unknown   155A   5421   4411   5411   1100   Kol No 153 8   1400qup   5411   1100				-			i.				Lol No 137 B	1-thiopia	NU.	_:		_: ]		
Supple   Unknown   USA   SQ2   4(1) 5(1) 11(10) \$\infty\$ by \$\infty\$ by \$\infty\$   \text{Finages} \tag{1}\$ \$\text{11}\$ \$\text{11}\$ \$\text{11}\$ \$\infty\$ by \$\inf				_		ш	Ŀ				Col No 157 B	J-thorpia	-	fill		Ŀ		لنہ
1100   10000   10000   10000   10000   10000   10000   10000   10000				<u> </u>			Н	41)			Cot No 153 B	1-michie		⊢∺				
					341	$\vdash$	H							$\vdash \vdash$	-	·	-	$\dashv$
1002   Inferiment   USA   S(1)   S(				$\vdash$		$\vdash$	H							<b>├</b> ─-	-:-	·	$\rightarrow$	$\div$
1100						Н	Н					Liluania		100	-		<del>-∵</del> -l	
1004   Control   150				+		2(1)	Н	1					Sili		911	$\overline{}$		$\dashv$
11065   Orkinowe				-				911	Stile			I thropia			777	$\overline{}$	-	$\dashv$
							┌								-	-1	- 1	
1008   Urbaggers   USA   5.111   .				$\overline{}$		•				11109	Cal No 161 B					1		$\neg$
							⊡	Ŀ						\$(1)				
				<b>Y</b> (1)			Ŀ		$\Box$	111111				5(1)		·	$\overline{}$	
1001   Cal No 2 B   128mpa   M   1   -	Hull	Col No. 1.8					$\overline{}$	·			Cal. No. 166 D	Talinspia				$\Box$	]	
1015   Cel No 6 8   Principa   S(1)   11115   Cel No 170 8   Edinopu   S(1)   11017   Cel Nu B 18   Edinopu   4(2)   11017   Cel Nu B 18   Edinopu   4(2)   11018   Cel No 1718   11018   Cel No 1718   Cel No 1718   11018   Cel No 1718   Cel	11012	Cal No 2B	t:thiipea	810		$\Box$	Ŀ						ЯIJ				. ]	
[1017   Cal No. 811   Ethoupus   4(2)   -		tal No 1 H	J:thiopsa	Ġ.			•	Ŀ.	oxdot			ij:thumpun		5(1)	f(I)	·		
G1018 K at No. 17 B   Fibropa   S(1)   S(1)   -		Col No 6B	Ethiopan			$\vdash$	H	H	لن⊦					$\vdash$			<u>-</u> -↓	
\$11019 Kral No 1738 - Hilberoux - 1 541) L + 1 311) L + 1 - 114117 Kral No 1738 - 15000psk - 1 503 L + 1 - 1 - 130) L 50			Elbugua		<u> </u>	<u></u>	H	-	$\vdash$					<u> </u>	·	٠ļ		<u></u>
1   1014   Col No 18 18   180m/pea			i:thenpus	90	4444		H					E-Brobuk	40.			<u> </u>	401	X1)
	11014	Col No 18 B	lithrópsa		ΣUI.	1(1)		4141	ntH	11112	rat No 1/18	г-иниран	H(1)	. 1		لن		لنہ

IS No	3 3	Source pountry	5	F	r si	-	MD	1110	IS No	Авендаг жарына	Source courtry		er.	51	_	L BATT	ня
No red	Alterant accession	SOURCE DOUBLEY	R	FR	DIE	1	DH	DR	10.10		Singree bodamiry	H R	I Pik	DHS		MD Dk	DR.
	identifier	FA	101	I'R	DILIS	LFS	1.75	176	21208	ndentifier Col. No. 106 P		K			LFS		
11114	Col No 174 B	things	401	÷	-	┝	÷	<u> </u>	11208	E DI NO TENIA	lechiopia.	<u> </u>	5(1)	710	<b>∔</b> ÷-	4[1]	5(1)
11120	Col No. 175 B	E.theopia.		-	_	<u> </u>	Ĺ	<u> </u>		Col No AUT R	Ethiogra	<u> </u>	ИÜ	3(1)	Ŀ	ı.	<u> </u>
11123	Cal No 178 H	Ethurois	<b>3</b> (1)	_	·	Ŀ.		· ·	Fizio	Col No 308 II	Litingen		[ NI)	3(1)	<u>.                                    </u>	411	5(1)
11123	Col No 179 H	Estantia	<u>.</u>	ä					11212	Col No 310 B	Ethinpu		l Au	4(1)	l ·	40	5(1)
11124	Kral No 180 B	Ethenpia	5(1)					-	11211	Col No 311 h	Ethingsn		5(1)	3(1)	LΞ	¥i)	5(1)
HIES	Cot No 181 B	Filhenpia	5(1)		-				11254	Col No 312 B	Ethiopia		\$(1)	141)	Τ-	ı .	·
11126	Col No. 182 fs	Hilmopia	4(1)			·	-		0.1213	Col No 321 B	Ethoppea	·	5(1)	1(1)		4(1)	5[1]
11127	Cal No III B	Ethunpra	5[1]	ŀ		$\overline{}$	$\overline{}$	-	11214	Not No 324 h	Ethongus	<del>-</del>	5(1)		Τ-	1	
1152H	Col No IRI H	Lithappea		5[1]		Η.	<del>.</del>	_	11217	Cal No 125 H	Fibratia	-	200	AU	+ -	<b>4</b> (1)	5LI F
1 F 1 30	Col No 186 A	Ethoopus	5(1)	20.0		<del>-</del>			11218	Col No 176 B	Echiopia	<del>-</del>	5(1)	777	H		
11731	k of No 188 h	Етнициа	-201	5(1)	<del>-</del>	÷	⊢÷	<u> </u>		Cal No 327 II		⊢	500	<del>-</del>	۱÷	4(1)	5(1)
	Cot No. 190 B		·			<b>-</b> ∸	⊢	⊢	11210		Ethiopia	⊢-		÷	۰	÷	⊢
11133		Ethoupus	-	SHE	<u> </u>	ı.	ı.	<u> </u>	11220	PI 32946.1	Ethiopis	Ŀ	5(1)	<u> </u>	÷	<u> </u>	٠.
11114	trua Nis 191 la	Ethoupea	Χij.	<u> </u>	·	Ŀ	i .	Ŀ	11221	Cal So 314 D	Ethiopia	Ŀ	5(1)	2(1)	L٠	4(7)	5(4)
111:15	K DAN HOT H	Ethiopea	4(2)	3(1)	ن ا	نــــــــــــــــــــــــــــــــــــــ	L.:	<u> </u>	11222	Col No. 340 D	Lithiopis		SOF	3(1)		·	٠.
iii le	Cor No. 193 B	l-things.	5(1)		3(1)	-			11223	Col No 341 ft	Ethiopia	5(1)	5(1)	2011	L -	4(1)	5(1)
HHO	Lal No. 194 Pi	Ethropus		5(1)	· .	·			11224	M 12467	Ellpootes		ESUU	2(1)		#III	5(1)
TÜL18	Cirl No. 195 (t	Ефесрия	<b>(1)</b>			T .			T1225	[P] 12V46H	Etheripea	·	5111	4411		4411	5(1)
23139	Call No. 197 B	Ethyapea	·	3(1)		г	_	·	21226	Cul No 159 H	Ellenges		5(0)	· ·	Τ.	40	SELF
1114b	Cal No 198 D	Etheopea	···	5(L)	•	1-	_		11227	Col No No R	Ethnopus	_	5(2).	3(2)	١.	4(2)	4(1)
14111	Cal No 200 H	Ethoopia	-	5015	٠.	٠.	_		F1228	Cut No 36t B	Etheopea		NU	····	٠.	1 12	17.7
11142	Col No 202 B	Ethiopia	_	500	<del>-</del>	-	_	_	11229	C'al No 762 II	Eshiopia	_	5(1)	<del>-</del>	_	<del>-</del>	<del>-</del>
11141	Cal No 2018	Etheoma	411	1111	<del></del>	٠-	411	<u>,                                    </u>	117.50	Col No 165 B		-	3(1)	⊢	۰	۰	÷
				·	÷	·		<u> </u>	11770		1-thicquis	⊢÷-		-			
11144	Col No 204 II	Ethropea	5U)	·	<u> </u>	÷	40	<b></b>	11,231	Cul No Mills	f-thopia	<b>_</b> _	<b>K</b> (1)	2(1)	Ŀ	4(%)	5(4)
11145	(fid No. 205 I)	Ethwysa	5425	·	·	٠.	Ŀ	·	11232	Cal No. 170 H	lithopia	⊢-	Sth	3(2)	Ŀ	4(1-)	9.5
11146	Car No 206 B	Ethiopia	4(1)	·		١		نا	11274	Col. No. 37] [8	Ethiopio		5(1)	· ·	Ŀ	Ŀ	i i
11/47	Cirl No 201B	litheopea	5(1)		Mili			Ŀ	1124	Col No 172 B	Ethiopin		5(2)	4(4)	Ŀ	4[9]	. 5(4)
11148	Chi No 200 B	Ethorpus	felt	· ·	<b>3</b> (1)				112 4:	Cal No 194 II	Ethiopiii		5(1)	·	$\Gamma$	·	_
11149	Cirl No 209 H	Ethinpsa	5(1)		4111				11737	Cel No 195 B	Ethiopiu	· 1	5013	_ ·		I	
1115D	Cal No 211 B	Ethiopia	30	Γ.	4(1)				11248	Col. No. 396 B	Ethicipia	· · ·	3(1)	·	Γ.	···	·
11/151	Cid. No. 212 B	Ethiopia	SCLE	_	1411	-	411	5615	11219	Col. No. 397 B	Lithiopia		5(11	<del></del>			_
11152	Cat No 21 (A	Ethnopap	3(1)	_	7.				11,44	Col. No. 399 H	Lithingria	<u> </u>	5011			<u> </u>	<u> </u>
11153	Col No 216 H	Filhingun	200	5111	ı.	÷		_	11241	Col No 402 lt		_	4/11	⊢÷	÷	<del>-</del>	ı.
	CIN NO END		-		ı.	<del>-</del> -	<del>-</del>	-	11242		Ethiopia	-	500		<u> </u>		
11 51	Cul No 219 B	Ethiopia		यम	-	Ŀ	Ė			Col. No. 403 ls	I-sjin.Anin	<u> </u>	5(1)	iu	Ŀ	4111	5(1)
	Call No. 225 B	Ethiopus		(11)	-	<u> </u>		٠.,	11241	Cal Sa Jud It	1-thispin		5(1)	—	Ŀ	·	·
11157	Cal No 221 B	Etheopea	<u> </u>	Ÿ		Ŀ	_	_	11244	Col No. 407 B	Ethiopia	·	MIL	<u> </u>	<u> </u>		
LLESH	Cal No 224 H	Ethiopia		101	L .	<u> </u>	_	-	11245	Col No 408 h	Ethiupin		Ιąμ		·	·	ш
11459	Col No 225 B	F.Henpia		SCLE	- ·				11246	Cal No 4(NI)	Ethiopia		51.11		Ľ		
Hielt	Cal No 226 H	Education	· .	SUL			·		11217	Cal No 410 B	Ethoopu	-	1 80	·			
HIALL	Cal No 227 B	Lithismin	-	Stli			-		r424#	Vareha mukhi	Ethoopia		(19		$\overline{}$		$\overline{}$
11162	Cial No 23# B	Ellocius		5010		_	-		11249	Col. No. 412 B	1-thurpia		1(1)	-			$\overline{}$
11163	Cal No 230 B	Ethiopia	-	3(1)		$\overline{}$			11256	Cipl. No. 414 Fi	Juliania		5413				$\overline{}$
11364	Coi No. 231 H	Etheopiu	-	SELF	2(1)	_		_	11252	Cirk No. 415 B	l-theopia		With	- "	-	-	
11165	Col. No. 212 H	Likenpia	_	2(1)	24	÷			11280	Cul No Hall	Integra	1(1)	7.7	4(1)	H	4(1)	ND
Hillen	Col No 233 B			5111		-		-	11257	Col No east B	Tiel	2:/.	×1)	70.0	-	-7-1	بندر
	(4) N/P , 11 Ps	Ethiopiu	-			÷	-	_			Pillorqua	·		<u> </u>	÷	·	
11367	Call No 234 N	lahanna	·	211	-112	Ь.,	<u> </u>	<u> </u>	11258	Cul No 607 B	Filospia		5(1)	$\vdash$			اندا
Hagel	Col No 236B	l-thurpus		5(1)	1111	<u> </u>	_	_	11260	Col No alok	Filmopoa	_	90	<u> </u>		_	H
11170	Cal No 202B	Eduapia	<u> </u>	÷	-	<u> </u>		-	11261	Cirk No #11-B	19thegra	<u>.</u> :	.5(1)		$\cdot$		. ·
11171	Call No. 234 Pi	l-theopy		5111			-		13262	Col. No. 412 B	Ethiopia		41)				
11170	Cal Na 214 A	(-ihiopia		31					11.563	tel Sero (4.19	f-djiopin		5(1)				ш
11173	Cal No 290 B	Ethiopia	•	511)	2013	ī			11264	Col Nu 6154i	l-mionia		SILL				
III 74	Col No 241 H	Ethiopin		5111					11265	Coll No. talls H	Ethopia		301				
11175	Col her 24; H	<b>E</b> rhiopis	-	3(1)	3(1)	┌			11266	Cal No. 61719	Filmopia		5011			$\cdot$	$\overline{}$
11126	Col No. 243 B	Ethiopia		5(1)				_	11267	Col No 618 B	Ethiopia		3(1)	5(1)			$\overline{}$
11177	Cal No 244 8	Ethjopia	-	5111	2015		_		11268	Cal 2en 619 B	f:Documento		5111		_	_	
11178	Cal. Sa. 245 B	Echiopia	_	SUE	20.7	-	_	_	11260	Cal. No. 622 B	Lehropia	-	5111		Ť	_	$\dashv$
11176	Col No 246 B	Control of the contro	<u> </u>	3013		-	· ·		11276	4 to 1 Nov 624 R		_	401	1(1)	$\overline{}$	$\overline{}$	——
11180		Ethropin	<u> </u>		$\vdash$	$\vdash$	-	-	11271		I-thorpus	-	40.17		-		<u> </u>
	Cal No. 248 B	tichiogria		3(1)		١	-	_		(Vol. No. 625 H	f-chiopia			5(1)	1	<u> </u>	النس
11181	Col No 249 B	Fihenpea	-	3111	3111	ш	$\vdash$		(1272	Col No 627 H	E-thiobia		=	$\vdash$		-	النا
11 81	Cal No 231 H	Faturipus .		Ξ		Щ.	$\Box$		11273	Col Na 628 il	t.thupm		=	-		_ ·.	
HILL	Col No 252 B	Etheque		3111	3111				11274	Col No 629 B	Ethiopia	-	915		⊡		
Ma	Cal No 255 A	Filheopea		5111					11233	Col No 630 B	t throppe	-	χij	1111		4(1)	fil)
11187	Cel No. 257 B	T.thetipia	-	3(1)					11276	(al Na NU II)	h:theopra	. : .	<b>4</b> 1.1.				$\Box$
11188	Col No 25kB	Lithropiu		50.00	1111			. 1	1127K	Cal No isty B	l- Ilimipus		411		1	1	
11189	Cel No 260 H	Filmopia		5010					11274	t of No. 614 P	I- ilmije-	-	5(1)			•	┌┤
11198	Col No 261 ft	Ельюјиа		5(1)		Н			11240	Col No 615 B	Lihanpaa		5(1)		$\neg$		$\dashv$
11191	Col No 262 B		_	5(1)		-	del s	504	11231	Col No 646 H		5(1)	3(1)	_	$\overline{}$		
	27-1 N= 341 B	Jetheopia	$\vdash$	3(1)	$\vdash$	H	4(1)	3(1)	L1282	Cut No 617 B	Ethiopia Services	70	4(1)	300	-	-	<b>-</b> →
11192	CnJ No 263 B	Ethiopia			$\vdash$	H				CIM No 639 B	Ethopia :	-					∸
	('N No 264 H	Ethiopin	<u> </u>	1(1)	<u> </u>	⊢∹⊦	4111	Ĕ	11281		Ethiopin		5[1]	1411	1111	4	-:-1
HIPA	Cut No 265 B	Ishopia	-	5(1)	Ŀ	Ŀ			11285	tint No tall H	Ethingia	-	4/1)		٠.		·
11195	Coll No 266 B	Fthompon		4(1)	'H1)		₹	30	11286	Col. No. 642 Jr	Filmena		É		ان		ان.
111179	Cot No 267 B	Erhicyon		1(1)	3(1)		arti	3(1)	11287	Cial No ed 1 P	Eduction		4111		_:I	I	
11197	Cirl No 265 H	Ethiopia		NI)			41	111	11288	Cill No (44 B	Ethnopsa	-	Š				
111578	Col. No. 269 B	Filmenn	-	501	3011		4(1)	5011	13289	( al Na 645 II	Hithoopea		4(1)		. 1	$\overline{}$	$\neg$
11199	Cal No 247 B	Frhiopin	_	3(1)	410		111	5111	112%	Col No 651 N	Eibergea	- 1	4111	·· · · · · · · · · · · · · · · · · · ·	⊣	+	╌┤
1 1 100	Cal No 2'78 B	Lehispin		5(1)	411	_	4111	5111	1129N	Cal No 653 H	Ethingon	. !	4111	. 1	- 1		
		Laboration			711	∸			E 1 2065	Cal No 654 B	L. Harrison		4111		-+	-	∸
11201	Col No 399 B	hthropin	-	5111		-	-म्()।	501		p. no. 210 1929 B	-  Lestpen				-	-	—⊣
L1202	Cal No Burg	†¢huspik		1111	4(1)	<u>.</u>			11207	Col No 655 Is	dalampa		4(1)		┵		
11201	Cal Se fin b	Fehrspia		5(1)	4(1)E		_		£3"H	Cal No issolt	Lihanywa		80				
11204	Cal. No. 192 D	Ethiopin	- 1	fill.	3011		4(1)	5(1)	11200	Cal No 657 B	Kilosopsa	163)	H I)		ك		
11705	Cial No. 303 II	f-thiopin	-	5(1)	3(1)		41)	5(1)	1130	Lol No 660 B	F::hanpsa		÷(T)		$\Box$	I	
11206	Cal No 304 B	Fihinpu		5[1]	N)	$\neg$	4011	400	11302	Cal No 661 B	lithiopia -		47.5	1	-1	1	
	Cel No 305 B	Ethnipsa		5(1)	2010		4(1)		11305	Cot No ord H	I thorpia	_	Siti	200	- 1		$\neg$
15775	and the contract			-71.1	21.1		32.1	31.1						41.7	_	_	_

11   10   10   10   10   10   10   10	SB DHES [1]		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	HH DR	IS No IT (IA)	Alternate accention identifier (a) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 8 (c) No. Bit 9	Source Country  I filosopia  I filosopia  I filosopia  I filosopia  Litticopia	R 5111 5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)	is in the second of the second	S10 DHN 3(1)		M(1) (PR) (3(2)) (	188 Selly
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1007   6.0 No 90.7 H   Ethiogra   4.11     1107   6.0 No 97.2 H   Ethiogra   4.11     1107   6.0 No 97.2 H   Ethiogra   4.11     1130   6.0 No 97.8 H   Ethiogra   4.11     1131   6.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1132   7.0 No 97.8 H   Ethiogra   4.11     1133   7.0 No 97.8 H   Ethiogra   4.11     1134   7.0 No 97.8 H   Ethiogra   4.11     1134   7.0 No 97.8 H   Ethiogra   4.11     1134   7.0 No 97.8 H   Ethiogra   4.11     1134   7.0 No 97.8 H   Ethiogra   4.11     1135   7.0 No 97.8 H   Ethiogra   4.11     1136   7.0 No 97.8 H   Ethiogra   4.11     1137   7.0 No 97.8 H   Ethiogra   4.11     1138   7.0 No 97.8 H   Ethiogra   4.11     1139   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1134   7.0 No 97.8 H   Ethiogra   4.11     1137   7.0 No 97.8 H   Ethiogra   4.11     1137   7.0 No 97.8 H   Ethiogra   4.11     1138   7.0 No 97.8 H   Ethiogra   4.11     1139   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1131   7.0 No 97.8 H   Ethiogra   4.11     1134   7.0 No 97.8 H   Ethiogra   4.11     1137   7.0 No 97.8 H   Ethiogra   4.11     1138   7.0 No 97.8 H   Ethiogra   4.11     1139   7.0 No 97.8 H	14(1) 14(1) 14(1) 14(1) 14(1) 14(1) 14(1) 14(1) 14(1) 14(1)		# 15		13405 13405 13405 13405 13410 13410 13411 13412 13411 13412 13417 13418 13418 13418 13418 13420 13	Cod No. 915 Pi Cod No. 915 Pi Cod No. 916 Pi Cod No. 916 Pi Cod No. 916 Pi Pi 1200 Pi Pi	f Interpa  f Interpa  Fitherpa  Entropia  Fitherpa  Fith	5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)		(1) (1) (1) (1) (1) (1)			
100   Col. No. 672   B.   Ebbrogue   M.	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)		# 15		[1406] [1407] [1407] [1410] [1410] [1411] [1411] [1411] [1412] [1413] [1414] [1415] [1422] [1423] [1425] [1426] [1427] [1427] [1427] [1428] [1429] [1427]	CSI No. 816.18 PET 379-057 PET	Irthengus ishingus Filisegus	5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)		41) 41) 41)		3(1)	2(1)
11.13   Cal. No. 578   Ethicegon   11.1   5(1)   11.1   12.1   13.1	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)		# 15		[140] [140] [141] [141] [141] [141] [141] [141] [141] [141] [141] [142] [14]	Cal No. 818 B PP FOR STATE FOR STATE FOR STATE FOR STATE Cal No. 825 H Col No. 825 H Col No. 825 H Col No. 825 B Col No. 825 B Col No. 825 B Col No. 825 B Col No. 825 B Col No. 831 H Col No. 831 H Col No. 831 H Col No. 831 H Col No. 831 H Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE Col No. 831 B FOR STATE FOR S	ishinguo Ish	500 500 500 500 500 500 500 500 500 500		41) 41) 41)		3(1)	3(1) 
1,336   Cal No 678 R   Ethicepin   M11   343     1,331   Rad No 678 R   Ethicepin   M11   343     1,332   Cal No 679 B   Ethicepin   M11     1,332   Cal No 679 B   Ethicepin   M13     1,332   Cal No 679 B   Ethicepin   M13     1,343   Cal No 688 B   Ethicepin   M13     1,141   Cal No 688 B   Ethicepin   M13     1,141   Cal No 688 B   Ethicepin   M13     1,142   Cal No 688 B   Ethicepin   M13     1,143   Cal No 688 B   Ethicepin   M13     1,143   Cal No 688 B   Ethicepin   M13     1,143   Cal No 688 B   Ethicepin   M13     1,143   Cal No 688 B   Ethicepin   M13     1,143   Cal No 688 B   Ethicepin   M13     1,143   Cal No 688 B   Ethicepin   M13     1,143   Cal No 698 B   Ethicepin   M13     1,143   Cal No 700 B   Ethicepin   M13     1,143   Cal No 700 B   Ethicepin   M13     1,144   Cal No 700 B   Ethicepin   M13     1,145   Cal No 700 B   Ethicepin   M13     1,146   Cal No 700 B   Ethicepin   M13     1,146   Cal No 700 B   Ethicepin   M13     1,146   Cal No 700 B   Ethicepin   M13     1,146   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M13     1,147   Cal No 700 B   Ethicepin   M14     1,148   Cal No 700 B   Ethicepin   M14     1,149   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal No 700 B   Ethicepin   M14     1,140   Cal	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)				Hules	PE 13/MAP 11 13/	ishinguo Ish	500 500 500 500 500 500 500 500 500 500		41) 41) 41)		3(1)	2(1) 
1331	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)					PI 159-66 IF 159-66 Got No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1826 H Cod No 1826 H Cod No 1826 H Cod No 1826 H Cod No 1826 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 H Cod No 1824 C C Cod No 1824 C C Cod No 1824 C C Cod No 1824 C C Cod No 1824 C C Cod No 1824 C C C Cod No 1824 C C C C C C C C C C C C C C C C C C C	Ethicapu Lithorpu Lithorpu Lithorpu Lithorpu Lithorpu Ethicapu Ethiorpu Ethiorpu Lithorpu	500 500 500 500 500 500 500 500 500 500		41) 41) 41)		3(1)	2(1)
	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)				[141] [141] [154] [154] [154] [154] [154] [154] [154] [154] [154] [154] [154] [152] [1	## 37#AM ### 37# AM ##	I therepu [Inhariya Libbanea Eshangas Eshangas Eshangas Eshangas I thangas	500 500 500 500 500 500 500 500 500 500		41) 41) 41)		3(1)	2410
11.11   Col. No. 68   Pethiogram   513     11.11   Col. No. 68   Pethiogram   513     11.11   Col. No. 68   Pethiogram   512     11.12   Col. No. 68   Pethiogram   512     11.13   Col. No. 69   Pethiogram   512     11.13   Col. No. 69   Pethiogram   512     11.14   Col. No. 69   Pethiogram   512     11.15   Col. No. 70   Pethiogram   512     11.15   Col. No. 70   Pethiogram   513     11.15   Col. No. 70   P	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)				14412 15411 15414 15415 15415 16415 16419 16421 16423 16424 16425 16427 16427 16427 16428 16427 16428 16427 16428 16429	Cod No. 825 H Cod No. 826 H Cod No. 826 H Cod No. 827 B Cod No. 828 B Cod No. 828 B Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 H Cod No. 831 C Cod No. 831 C Cod No. 831 C Cod No. 832 C Cod No. 831 C Cod No. 831 C Cod No. 831 C Cod No. 831 C Cod No. 831 C Cod No. 831 C Cod No. 831 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C Cod No. 832 C C Cod No. 832 C C Cod No. 832 C C Cod No. 832 C C Cod No. 832 C C Cod No. 832 C C Cod No. 832 C C C Cod No. 832 C C C C C C C C C C C C C C C C C C C	Gibanya Libbanya Erbanya Erbanya Erbanya Erbanya Erbanya I thanya I thanya	560 560 560 560 560 560 560 560 560 560		40 90 90		3(1)	2(1)
1116   Col. No. 1618   Printegra   4111   4111   1117   col. No. 1618   Printegra   4122   4111   1117   col. No. 1618   Printegra   4122   4111   1117   col. No. 1618   Printegra   4122   4121   1117   col. No. 1618   Printegra   4121   4121   1117   col. No. 1618   Printegra   4121   4121   col. No. 1618   Printegra   4121   col. No. 1618   Printegra   4121   col. No. 1618   Printegra   4121   col. No. 1618   Printegra   4121   col. No. 1618   Printegra   4121   col. No. 1628   Printegra   4121	1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1) 1(1)				154  1   154  4   154  5   154  7   1	Col No. R2-B ( Col No. R1-B ( Col No. R1-B ( Col No. R1-B ( Col No. R1-B ( Col No. R1-B ( Col No. R1-B ( Col No. R1-B ( Col No. R1-B ( Col No. R2-B ( Col No. R1-B ( Col No. R2-B ( Col No. R2-B ( Col No. R2-B ( Col No. R2-B ( Col No. R2-B ( Col No. R2-B ( Col No. R1-B ( Col No. R2-B ( Col No	Libbapsa Libbapsa Edungsa	560 560 560 560 560 560 560 560 560 560		40 90 90		3(1)	3(1)
11.17   R   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2   cl. No. 164. B   Relappin   M.1.2	1011				154 4   154 5   154 7   154 8   114 9   1142 9   1142 1   1142 1	Coa No. 827 B Coa No. 828 B Coa No. 830 B Coa No. 830 B Coa No. 833 H Coa No. 833 H Coa No. 830 B B 1 3266 B B 1 3266 B Coa No. 823 Coa No	Edunque Edunque	5(0) 5(0) 5(0) 5(0) 5(0) 5(0) 5(0) 5(0)		40 90 90			
11   11   12   13   14   15   15   15   15   15   15   15	1011			410 	18415 17417 18418 11419 11420 11420 11423 11423 11424 11426 11427 11428 11429 11421	Coa No. 827 B Coa No. 828 B Coa No. 830 B Coa No. 830 B Coa No. 833 H Coa No. 833 H Coa No. 830 B B 1 3266 B B 1 3266 B Coa No. 823 Coa No	Ethingus Filmigus Filmigus Ethingus Ethingus I thiopus I thiopus Filmigus Filmigus Ethingus Ethingus Ethingus Ethingus Ethingus Ethingus Ethingus Ithingus Ithingus Ithingus Ithingus Ithingus Ithingus Ithingus	500 500 500 500 500 500 500 500 500 500		9(1) 9(1)			
11.10   Col. No. 608 B	1017 11			40)	[14]7 [14]8 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9 [14]9	Col. No. 1928 B. Col. No. 1920 B. Col. No. 1920 B. Col. No. 1921 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1923 B. Col. No. 1925 B. Col. N	Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis Fibringsis	90 90 90 90 90 90 90 90 90 90 90 90 90 9		9(1) 9(1)			
1.152   Col. No. 693   B.   Juliagna.   St.   Maj.     1.152   Col. No. 693   B.   Juliagna   St.   Maj.     1.152   Col. No. 203   R.   Juliagna   St.   Maj.     1.153   Col. No. 203   R.   Juliagna   St.   Maj.     1.154   Col. No. 203   R.   Juliagna   St.   Maj.     1.155   Col. No. 203   R.   Juliagna   St.   Maj.     1.155   Col. No. 203   R.   Juliagna   St.   Maj.     1.155   Col. No. 203   R.   Shingna   St.   Maj.     1.157   Col. No. 203   R.   Shingna   St.   Maj.     1.157   Col. No. 203   R.   Shingna   St.   Maj.     1.158   Col. No. 203   R.   Shingna   St.   Maj.     1.159   Col. No. 203   R.   Shingna   St.   Maj.     1.150   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.151   Col. No. 203   R.   Shingna   St.   Maj.     1.152   Col. No. 203   R.   Shingna   St.     1.153   Col. No. 203   R.   Shingna   St.     1.154   Col. No. 203   R.   Shingna   St.     1.155   Col. No. 203   R.   Shingna   St.     1.155   Col. No. 203   R.   Shingna   St.     1.155   Col. No. 203   R.   Shingna   St.   Maj.     1.157   Col. No. 203   R.   Shingna   St.   Maj.     1.157   Col. No. 203   R.   Shingna   St.   Maj.     1.157   Col. No. 203   R.   Shingna   St.     1.157   Col. No. 203   R.   Shingna   St.   Maj.     1.157   Col	H10			40)		Col. No. 833 H Col. No. 833 H Col. No. 833 B Col. No. 833 B F1.33568 Col. No. 843 B F1.33568 Col. No. R-1 Col. No. R-2 Col. No. R-3 Col. No. R-3 Col. No. R-3 Col. No. R-3 Col. No. R-1 Col. No. R-2 Col. No. R-3 Col	Ефицен Ефицен I тварья Ізфацен Ізфацен Ефицен Ефисера Ефисера Ізфацен Ізфа Ізфа Ізфа Ізфа Ізфа Ізфа Ізфа Ізфа	80 90 80 80 80 80 80 80 80 80 80 80		10)			
1131   Col. No. 906 B	H10			40)		Col. No. 833 H Col. No. 833 H Col. No. 833 B Col. No. 833 B F1.33568 Col. No. 843 B F1.33568 Col. No. R-1 Col. No. R-2 Col. No. R-3 Col. No. R-3 Col. No. R-3 Col. No. R-3 Col. No. R-1 Col. No. R-2 Col. No. R-3 Col	Ethiopia I dhoipia Isthopia Isthopia Ethiopia Ethiopia Isthopia Isthopia Isthopia Isthopia Isthopia Isthopia Isthopia Isthopia	5(0) 5(0) 5(0) 5(0) 5(0) 5(0) 5(0) 5(0)					
ILSA   Cel No. 701 k   Drintages   511   Me)	H10			40 		Cel. No. 833 H (c) No. 836 B Cal. No. 835 B Pl. 32685 Col. No. 837 B Pl. 32685 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1 Col. No. 8-1	I disnjeg Izdinijeg Falkupeg Falkupeg Edhopig Edhopig Edhopig Falkupeg Falkupeg Falkupeg Falkupeg Falkupeg Falkupeg	5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)					
1124   Col. No. 704 B   4 Integro   4413   1125   Col. No. 704 B   4 Integro   5413   1125   Col. No. 705 B   Ethicipo   5513   1125   Col. No. 712 B   Ethicipo   5513   1125   Col. No. 712 B   Ethicipo   5513   1125   Col. No. 712 B   Ethicipo   5413   1126   Col. No. 712 B   Ethicipo   5413   1126   Col. No. 712 B   Ethicipo   5413   1126   Col. No. 712 B   Ethicipo   5413   1126   Col. No. 712 B   Ethicipo   5413   1126   Col. No. 712 B   Ethicipo   5413   1126   Col. No. 712 B   Ethicipo   5413   1127   Col. No. 712 B   Ethicipo   5413   1127   Col. No. 712 B   Ethicipo   5413   1127   Col. No. 712 B   Ethicipo   5413   1127   Col. No. 712 B   Ethicipo   5413   1128   Col. No. 712 B   Ethicipo   5413   1128   Col. No. 712 B   Ethicipo   5413   1128   Col. No. 712 B   Ethicipo   5413   1128   Col. No. 712 B   Ethicipo   5413   1128   Col. No. 712 B   Ethicipo   5413   1128   Col. No. 712 B   Ethicipo   5413   1129   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1239   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Ethicipo   5413   1390   Col. No. 712 B   Et	H10			90 	11420 11421 11423 11424 11426 11426 11427 11427 11420 11420 11410	Cel No X30, II Cel No X37, II Pl 3700, IX Cel No X-1 Cel No X-1 Cel No R-2 Cel No R-3 Cel No R-7 Cel R-7 Cel No R-7 Cel R	Edhapea Edhapea Ethapea Ethapea Ethapea Ethapea Eahapea Eahapea Ethapea Ethapea Ethapea	5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)					
1832   Col. No. 703 B   Ethicena   5413	H10			40)	11421 11423 11424 11425 11426 11427 11428 11429 11430	Cal No 8 O B P1 \$25085 Cal No 8-1 Cal No 8-1 Cal No 8-2 Cal No 8-2 Cal No 8-3 Cal No 8-7 Cal No 8-1 Cal No 8-1 Cal No 8-1 Cal No 8-1 Cal No 8-18 Cal No 8-18	Fallenpen Filmopia Ethiopia Ethiopia Filmopia Filmopia Fallenpea Fallenpea Fallenpea Fallenpea Fallenpea	5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)					
Tity   Col No. 70.18   Estingua   Sci.)	H10			SU)	11423 11424 11425 11426 11427 11428 11429 11430 11431	PI 324695 Cpl No R-1 Cpl No R-2 Cpl Np R-3 Cpl Np R-3 Cpl Np R-7 Cpl No R-7 Cpl No R-1 Cpl No R-1 Cpl No R-1 Cpl No R-1 Cpl No R-15 Cpl No R-15 Cpl No R-2	Filiopia Etherpus Etherpus Etherpus Filiopia Filiopia Etherpus	50) 50) 50) 50) 50) 50) 50) 50)					
1.13   Col. No. 207 B	H10			4D	11424   11425   11426   11427   11428   11429   11410   11411	Col. No. R-1 Col. No. R-2 Col. No. R-3 Col. No. R-7 Col. No. R-1 Col. No. R-11 Col. No. R-15 Col. No. R-15	Ethopus Ethopus Inhopus Inhopus Inhopus Inhopus Inhopus	5(0) 5(1) 5(1) 5(1) 5(1)					
1172   Col. No. 748   Hillingss   511   117	H10			4D	11425 11426 11427 11428 11429 11410 11411	Cil No R-2 Col No R-3 Col No R-7 Col No R-9 Col No R-1 Fol No R-15 Col No R-15	Ethropia Ethropia Ethropia Ethropia Ethropia	5(1) 5(1) 5(1) 5(1) 5(1)					
1110   Cok No 710 B   Ethingto   5(1)   5(1)   1115   Cok No 710 B   Ethingto   5(1)   5(1)   1115   Cok No 722 B   Ethingto   5(1)   5(1)   1131   K   S   No 722 B   Ethingto   5(1)   1131   K   S   No 722 B   Ethingto   5(1)   1131   K   S   No 722 B   Ethingto   5(1)   1131   K   S   No 722 B   Ethingto   5(1)   1131   K   S   No 722 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   1131   1331   K   S   No 720 B   Ethingto   5(1)   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335   K   S   No 720 B   Ethingto   5(1)   1331   1335	H10				11426 11427 11428 11429 11430	Cel No R-3 Cel No R-7 Cel No R-9 Cel No R-11 Cel No R-15 Cel No R-22	Ethropia Ethropia Ethropia Ethropia	5(1) 5(1) 5(1) 5(1)					
1131   Col. No. 712   B. Bhugna   St.     1314   Col. No. 724   B. Bhugna   St.     1315   Col. No. 724   B. Bhugna   St.     1316   Col. No. 724   B. Bhugna   St.     1317   Col. No. 724   B. Bhugna   St.     1318   Col. No. 724   B. Bhugna   St.     1317   P. 375956   Libhugna   St.     1318   Col. No. 724   B. Bhugna   St.     1319   Col. No. 724   B. Bhugna   St.     1310   Col. No. 734   B. Bhugna   St.     1341   Col. No. 734   B. Bhugna   St.     1341   Col. No. 734   B. Bhugna   St.     1342   Col. No. 734   B. Bhugna   St.     1343   Col. No. 734   B. Bhugna   St.     1344   Col. No. 734   B. Bhugna   St.     1345   Col. No. 734   B. Bhugna   St.     1346   Col. No. 734   B. Bhugna   St.     1347   Col. No. 734   B. Bhugna   St.     1348   Col. No. 734   B. Bhugna   St.     1349   Col. No. 734   B. Bhugna   St.     1341   Col. No. 736   B. Bhugna   St.     1341   Col. No. 736   B. Bhugna   St.     1341   Col. No. 736   B. Bhugna   St.     1341   Col. No. 736   B. Bhugna   St.     1341   Col. No. 737   B. Bhugna   St.     1343   Col. No. 747   B. Bhugna   St.     1344   Col. No. 747   B. Bhugna   St.     1345   Col. No. 747   B. Bhugna   St.     1345   Col. No. 747   B. Bhugna   St.     1345   Col. No. 747   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1345   Col. No. 748   B. Bhugna   St.     1346   Col. No. 748   B. Bhugna   St.     1347   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna   St.     1348   Col. No. 748   B. Bhugna	H10		· · · · · ·		11427 11428 11429 11430 11431	Col No R-7 Col No R-9 Col No R-1 Col No R-15 Col No R-22	Falimpes Jethopia Pethopia Libiopia	5(B) 5(B) 5(B)					
13.14   Col. No. 72.2   Elbiugio   5(1)	H10				11429 11429 11410 11411	Col No R 4 Col No R 11 Col No R 15 Col No R 22	Jethiopia Lethiopia Libiopia	5(1) 2(1)	-				
11.15   Cut No. 723   Ethiugen   511   111     11.17   P. 32.5586   Libringen   541   111     11.17   P. 32.5586   Libringen   541   111     11.18   Cut No. 724   Ethiugen   541   111     11.19   Cut No. 710   Ethiugen   541     11.10   Cut No. 710   Ethiugen   541     11.10   Cut No. 710   Ethiugen   541     11.10   T. 32.5586   Ethiugen   541     11.10   T. 32.5586   Ethiugen   541     11.10   T. 32.5586   Ethiugen   541     11.10   T. 32.5586   Ethiugen   541     11.10   T. 32.5586   Ethiugen   541     11.10   T. 32.5586   Ethiugen   541     11.10   T. 32.5586   Ethiugen   542     12.10   T. 32.5586   Ethiugen   542     12.10   T. 32	H10				429       416     431	Cat No. B. [] Cot No. B. [5 Cos No. B.22	Ethiopia Libiopia	2111	-		Ė		Ė
11.515   Kof No 723   Ethiogra   511			- : - : - : - : - : - :		41e    141	Cot No. k 15 Cot No. k-27	Ethiopia Libiopia		<u> </u>	<u> </u>	Ŀ		<u> </u>
21376   Col. No. 724   P. Huberton   2011   Mil.					81431	Cirk No. K-22	Lihitepia	5111					
1377   P. 325586   Lahmone   S.1				$\exists$					ļ		Ŀ.	<u> </u>	·
1,140   Cir No 741   P.   Ellimona   511     1,141   Cir No 741   P.   Ellimona   511     1,141   Cir No 741   P.   Ellimona   511     1,142   Fl 2,7850   P.   Phospia   - 541     1,142   Fl 2,7850   P.   Phospia   - 541     1,143   Cir No 743   P.   Phospia   - 541     1,145   Cir No 743   P.   Phospia   - 542     1,147   Cir No 745   P.   Phospia   - 542     1,148   Cir No 745   P.   Phospia   - 542     1,149   Cir No 745   P.   Phospia   - 541     1,140   Cir No 746   P.   Phospia   - 541     1,141   Cir No 746   P.   Phospia   - 541     1,141   Cir No 747   P.   Phospia   - 541     1,141   Cir No 747   P.   Phospia   - 541     1,141   Cir No 747   P.   Phospia   - 541     1,141   Cir No 747   P.   Phospia   - 541     1,141   Cir No 747   P.   Phospia   - 541     1,141   Cir No 747   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia   - 541     1,145   Cir No 741   P.   Phospia     1,145   Cir No 741				: 1	111414		Fihnipea	5(1)					
1,140   Col. No. 740   Elimines   511						Cui No R-45	[ilbingen	N(I)	· ·		Ŀ	Ŧ	4(1)
1341   Col. No. 73.1   Ebbungas   411					1  4]16	Cot No K—¥	Etheopia	5(1)		2[1]	liij		<u> </u>
1142   71 2.75506   Filterpiae   411				•	(JAJA)	C'ul No k-49	-apredint		<b>N</b> 11		Ŀī		$\subseteq$
1340   Cot No. 727 B   Harrys   Mil		⇉	4(1)	SHI	143¢	Cal No R-19	l-thiopin	_	4111	_			
11,345   Cub No 742 B   1 Property   4(1)		_			11440	Cell No 1k-n2	Ethiopia		fills		· ·	-	
11447   Col. No. 742   H. Humper   Q22   Col. 1   Col.		_: J	1		t  441	Call No. R-68	Lihiopia	· · · ·	5(1)			-	$\overline{}$
1,448   Col. No. 743   21		⋾	4(9)	5(4)	11442	Col No R-69	Lahiopia		4(1)		T .	-	<u> </u>
1,149   Cel No. 744 8   Filtragore   Sci.   11,1   1,1935   Cel No. 745 3   Elbargore   Sci.   11,1   1,1935   Cel No. 745 3   Elbargore   Sci.   1,1935   Cel No. 746 3   Elbargore   Sci.   1,1937   Cel No. 747 B   Elbargore   Sci.   1,1937   Cel No. 747 B   Elbargore   Sci.   1,1935   Cel No. 747 B   Elbargore   Sci.   1,1935   Cel No. 747 B   Elbargore   Sci.   1,1935   Cel No. 751 B   Elbargore   Sci.   Elbarg		╌			1944.1	Cal No R-7	I:though		4(1)	_	-	-	
1350   Cok No 745   Elbastis   41   1   1751   Cok No 745   1   Elbastis   41   1   1751   Cok No 746   B   Liberpine   22   1   1747   Cok No 747   B   Elbastis   51   1747   Cok No 747   B   Elbastis   51   1754   Cok No 748   B   Elbastis   51   1754   Cok No 749   B   Elbastis   51   1754   Cok No 749   B   Elbastis   51   1755   Cok No 749   B   Elbastis   51   1755   Cok No 751   Elbastis   51   1755   Cok No 751   Elbastis   51   1755   Cok No 751   Elbastis   51   1755   Cok No 751   Elbastis   51   1755   Cok		┈┪			11444	Col. No. B-72	Elhingsa		911	-			$\overline{}$
1351   Col. No. 746   H. Hampton   24   H. Hampton   24   H. Hampton   24   H. Hampton   34   H. Ham		┪			11444	Col No B 73	Lithingun	· · · · · · ·	30.0		$\overline{}$		_
1947   Col. No. 247   Elbente   911	- 1	⇁ᅥ			11 <b>44</b> b	Col No. R.No	F ihnighea		400		-1		_
1353   Cel Nei 748   Ethsops   515     F554   Cul Nei 748   Salteque   VIII     1355   Cel Nei 750   Filtropia   5115     1,356   Cel Nei 751   Filtropia   4111	. 1	-1	-	- 1	11447	Col So R-77	1.10жуна	_	4111	<del></del>	H	-	
1754   Cul No 749 B   Sahispia   NO     1755   Cul No 750 B   Phisopia   5.112     1356   Col No 751 U   Phisopia   4111	- 1	•	_		11448		Editojna	_	2011		Н		
1355   Cul No 750 B	-+	-	-:+		114-94	Col No K-79	1-thornes	5(1)	ATT 1	-	Н	-	÷
[ ] 356   Col. No. 751	$\rightarrow$	-	-	∸	11450		Paluopia Laboro	.911	5(1)	-	Н	-	
	_	-			11451		l-therjou Galerone	-	5(1)		Н	-	÷
11 15 7 15 01 150 752 B 12 16 16 16 16 17 17 17 1	-+	-	-	∸	11452		Filiopia	1111	2017	-		4112	لبنير
	-+	∸∔					Pilitelitä	. 311 <u>1</u>	أجزرا	-	H	4(1)	511)
[1358   Col. No. 753 ht ] [Hugus - 4(1)]		-	41)	ē,	1145)		l thorpia	-	4(1)	-			·-
	400				1114	Col No R-B4	Eghtopta	<u> </u>	311		إنا		تنير
11360 Cui No 755 9 Etheopea 5(1)	-	<u>.</u> :ا			11455	Col No K-E5	Filocopia		-kb	सा।	لنا	5(1)	<u> </u>
11361   Cnl No 756 B   Etheopia   211	_	<u>.  </u>	. ]	<u></u>	HAP		l-stropia j		5(1)		ĿI	]	
[5362] Cul No. 757 B. Pilingia - 940	٠.	· [	<u>. I</u>		11457	Cid Nis R-87	Իլևագրել	- 17	5[1]	-			
11 Ho 1 Col No. 758 B	·Ţ	∴Ī	⋰		11458	Cal No. R 88	Lilinopia		1111		Ŀ		
11.16d Cal No. 789 B.   1.16mpa   4(1)	<u>. T</u>	<u> </u>	<u>. I</u>		1,480	(al No #-HV	Lehisera	- 1	9(1)			$\cdot$	]
[1,965   Cul. No. 760 B   Stilliopia   1   4[11]		J	$\Box$		<u> </u>	Cul No R 90	J thugan		911				
11367 Cal No 762 B   Pthropia   4(1)					Laapai	Cal No R-4)	l-shirspia		41:				]
11368 Col No. 763 B Ethiopiu S(1) 3(1)	J	$\cdot$	⊡		11462	C'al No 18-42	l-thospin		<b>40</b>	-	1	$\Box$	$\equiv$
LD69 K of No 765 B Ethiopia 5011		⇉			11414	(a) No R-44	Fzlumpin		%())				-
1437D Col No 265 B Sthurpus - 4(1)		_ , ]	1		i i Albe	Cal No. 10.05	† <del>մատրա</del>		411	11/14	_:1	5111	401
	NO	- 1	1	1	Jan 7	Cid No K 98	I dijegoa		900	-	.	.	
11373 Cal No 274 B   Pthispin (5(1) 200)	+	-7			17469	Cal. No. R-107	l-thospup	SOF	165)			$\overline{}$	$\overline{}$
	50.17	_	- 1	-	11470	Col So & HA	Lahinda		HIII		_	4(2)	5(1)
11.175 Col No 771 B Ethiapia - 411)	***	-+	_		11471	Col. No. 8 - 105	t::hurpea	$\overline{}$	4(1)	.91)		411	500.
	SID	-	<del>. I</del>		U+72	Cal No R-116	Litinipia		5(1)		ا . ا	<del></del>	-774
1178   Cal No. 774 B   Ethiopiu   5(1)   5   1178   Cal No. 776 B   Ethiopiu   4(1)	***	- 1			11477	Cal No N IDS	Liberpa		3111		-	50)	50)
	- +	_+	_		11474	Col No R III	Editorpia Editorpia	_	5(1)	91)	+	-2:1	بعب
	-+	-+			11474	Col No R-112			5(1)	70	-+	-	
	<del>-</del>	-+	<del></del> +		11476	Col No R-113	l'Ilimpia Ethiograp	911	911		<u>-</u> ∔	···+	<u> </u>
	<del>-  </del>	-	-		11476			40	501E	- 1	-	<b>∸</b> ↓	لمنت
1 483 Coll No. 782 B Fahoqua 5111	+					Col No H 115	Filbrida' .			-			
1:384 Cal No. 785 B February (41)	-+	-4	_		147h	(al No R-Tju	l Iluqua	-	4111	211)		<u> 400</u>	SULF
1138n Kiul Nu TK6 P httmppsa - 4(1)	-	- 1		<u></u>	11479	Cal. Na. R-117	I-thiopia		₹II		Ŀ	5(1)	5(1)
[1387   Col. No. 787 #   Edworks 4(1)	<u>.                                     </u>	لمنا		. : _	11-490	Col No R 118	l chiepia	5(1)			Ш	4(2)	40
11388 K'ol No 768 M	· [	<u>: I</u>	<u>. I</u>		I MAH I	Cul. No. \$6 [19	i-thougha		5(1)	fili			
	1  1	_[	4(1)	50J.	11482	Col. No. 3, 120	Lihinga		세비	-	ĿI	4(2)	Ę,
11890 Col No 796 h Palacona 5(1) 3(2)	·I	J	⋾	-	11481	(a) No # (2)	l ilsupse		40)		⊡	⊡	
(200) Cal So 297 B 290(opta 511)	·J	J	⊡	. J	11484	Cot No. 8-122	Плори		411				$\overline{}$
11/02 Col So 798 B Ethropin S(1)	- 1	- 1	$\neg$		ij485	Col No. R 179	l-dieigia	4(1)	4(1)				$\neg$
11301 (Cnt No. 740)1 Pathopiu 5(1)	- 1	-1	····•		11486	Col No R-126	t ilvopus		811	5(1)	_	$\overline{}$	_
111-1 jt in 1411 7 1	•	. +	$\neg$		11487	Cal No R-127	Еформ		5(1)	2(1)	$\overline{}$	4(2)	1(6)
	+	-+	$\overline{}$		I I 4HH	Col No R-12R	t.thennea	_	¥1)	1(1)	-1	74	707
1398   Col. No. 800 B	<del>+</del>	+	<del>-</del> +		IIJBV	Cal No R-12"	Elbiopa		5(1)	3(1)	$\vdash$	4(1)	5(1)
	<del>.</del> +	+	-	_	11492	PI 329755		5(1)	1411	910	Sin	-117	K11
1198 Cal No 800 B Palnopia 5(1)	-+	÷	_	_	13401	(Inf. No. 19.12)	Lihoipus	201		40.	au,		
11 020 Cal Sa 200 ft Halisagus 5(1)	<del>↓</del>	-+				Col So R-131	Edungsia		4:		<u> </u>		بنب
The second secon	h lb [	-4			11492	(al No R-134	li Danopian	_	4[]]			4(1)	Sili
	(I)	-			11443	('ul No R-107	Filhiopta	-	9/1		لنا	4(1)	5(1)
11402 Col No. 812 B Ethiopia 5(1)			· I		12	Col No R-144	F.Il <u>iannia</u>		4 1	-	1	411	<b>S</b> (1)
Tilet Cal No RECH. Philopop 5(1)	┚	_[	<u> </u>		11495	Fol No R D9	latteepra		MU.			401	54.15

Second   Column	IS No	Alternate accession	Source country	5	F	51	1	MD	I HB	IS No	Alternata accessor	Source country		j	S S F		ÚБ	Hi
1479   Col.   May 1   160										1		Saurez Courary						Dk
1.000   Col.		Cal No R 140	Ethogon		-HII			4(1)	5(1)			Евнорів	-	4(1)	501			
1.500		Cal Na R 140	) thirepia	ŀ			<u> </u>					Hilbiograp				•		
1995			I-thirspia			4(1)	Ŀ					Lthuigus	, <b>X</b> (1)	3111		I(1)	$\overline{}$	
1200   M. N. B. 1, 10   Changes   M. J. Cle   M. D. S. J. Cle   M. D. S. J.				Ŀ		_	۰								4(1)	Ŀ	نـــا	
1902   A. S. B. H. 15			<u>ը։ Ծուս</u> ըույ	_			Ŀ					laherpra			<u>.                                    </u>	٠.,		<u> </u>
14.00   A. B. 45.152   Cheege   5.07   7.11   7.1				N1)		301	⊢				t of No R-S21	Unicons .	<u></u>		ı.	·	<u> </u>	٠.,
1986   1988   1989			Estricipia	÷		3111	⊢				Col No. B. Col	Entropid	<u> </u>		⊢ ·	٠	ا	H
1909   Cell No. R.155			February Periodia	411	2011		÷					I.mienia	_		11115	٠	i –	ı.
1.00			Ethornia	7.7	4/15	4111	÷						5.77			<del> </del>	<del>-</del>	-
11-107   Cell No. R. 150   Shemich   Cell No. R. 150   Shemich   Cell No. R. 150   Shemich   Cell No. R. 151   Shemich   Cell No. R. 152   Shemich   Cell No. R. 152   Shemich   Cell No. R. 152   S			I:thunne	_		-	-						7117		717		<u> </u>	+-
1986   1986   1987   1986		Cal No R-156	Lithennia	-	5111	_	_	<u> </u>	1.7				<u> </u>		H	1	<b>-</b> :−	$\vdash$
1.00	13504			5(1)		_		·	$\overline{}$	11592		lithiispia				1	·	
14.10   A. R. 13.00   Theorem		Cal No R-158						4(1)	41)	11394	Col. No. R-537			5111		1	·	$\vdash$
11.15.2			l'ilhanpia				ŀ	4(1)	50/3		Col No R-134	Ethingia		411	· ·	<u> </u>	· -	
1932   P. 193778			Jahagua			2(1)			<u></u>			Hitmograp	\$25		· ·			
11.11   P. 1997   J. Stone   J.				S(I)		_	·	Ŀ	·							Ŀ		
1915   1916   1916   1916   1916   1916   1917   1916   1917   1916   1918   1917   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1918   1918   1919   1918   1918   1919   1918   1918   1919   1918   1918   1919   1918   1918   1919   1918   1918   1918   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1919   1918   1918   1919   1918   1918   1919   1918			Pilmigro	-:		1(1)	Ė	-	-					5111		Ŀ		·
1149   See No. R. 196.   1400   140			1.Енкарти	· ·			÷	—	·				-		•	Ŀ	╙	$\vdash$
11112   Cal No. Rel 128   Discuss   141   441   441   141			Leutinduth			100	÷	۱	<u> </u>				-		<u> </u>	-	<u> </u>	$\vdash$
11.15.5   Cel. No. 8, 17.0   Discourse   St. 2, 41.1   A4.2   St. 3, 18.05.   Cel. No. 8, 15.0   Enhances   St. 3, 11.1   A4.2   St. 3, 18.05.   Cel. No. 8, 15.0   Enhances   St. 3, 11.1   A4.2   St. 3, 18.05.   A4.1				-	311	H	<del>-</del>	400	5111				-		i i	H	ı	-
1975    Cal. No. 8,1-104   Debugs   SQL   SQL   SQL   SQL   SQL   SQL   SQL   Debugs   SQL   SQL   SQL   SQL   SQL   Debugs   SQL				5433	3111	H	÷					Fthustus				-	<del></del>	$\vdash$
1832   Col Not 81-77   Philosope   501   11   11   11   11   11   11   1							$\overline{}$					feshionia	-		910	÷	H	$\overline{}$
1932   Col Not B. 172						$\overline{}$						Ethiopie	-	4(1)		T -	<u> </u>	-
1912   Col No B 1   12		Col No. R-171	Filmapo	30)	MIL	2(1)	_				Col No R-113 A	Lihiopia						
1972   Col No. R. 1.24   Thingan   St. 1, 211   St. 1, 211   St. 1, 211   Thingan   St. 1		Cal No R 172	l-thrajna	fill	Ę	·	-	·			Cid No R-314 A	Ethiopia				- 1		
112-5    Cel Sur Re 173						2(1)		SHI	810			t.ibiupiu						
11570   Red No. Rel 74   Othergon			Lilingua	SCLE							Int No R 121 A	Ethingia	-			·		
1552   Cell No. R.177							Ŀ.					l-itanajna -				ш		
1528   Col No R. 178				· · · ·								t.thropia				щ	<b></b> _	$\vdash$
11326   Cel No. R. R.   Cel Stephen   St.   St.   Cel St.   R.   Cel St.   R.   Cel St.   Cel		Cal No K-  17					÷		711		Fol No. R 125 A	Ethirqua :						$\vdash$
11510   Kell Nu R. (194)   Felingen				-		301	·	201	-			r remogniji k damana	-		4:1	ı.	-	<b>⊢</b>
1515   Col. No. R. 194   Chingun   111   Q1   Col. No. R. 131   A   Holipupa   SC   Col. No. R. 131   A							÷	H	Η.			lithworks	511		-	H		$\boldsymbol{\vdash}$
1515   Cel No R. 184			Prhingin	-			-	<del>-</del>	-				411			$\vdash$	_	-
1975   Cal No R 1986   Phoppin   St   M   All No R   Cal No R		Col No. 8-184					$\overline{}$	-	Н				-			-		_
1515   Cal No R. 1886   February   Still   Rill   Still   Rill   Cal No R. 1812   Cal No R. 1815   Cal No R. 1816   Cal No	11533	Col Sig R 185		SITE		•		┈	П		K'ot No R-131 A		462)					$\Box$
1150   Col. No. R. 190		Foll Nat Sk. 186				Яm	ŀ	4111	SD					47				
1551   101   No. R. 192   1   1   1   1   1   1   1   1   1				H	4(1)	٠	_	·		11622	Cel Na ROMA			80		·		
1550   Sel No R-192   Libropus   St.   N.   N.   N.   N.   St.   Sel No R-193   Changes   St.   N.   St.			l thiogra	-	4111	Ξ	·	<u> </u>						ž.		÷		
1959   Sel No R-198   Libonius   St   St   St   St   St   St   St   S									L.		Cot No R Os A					┷	<u> </u>	اخــا
1.550   Cel. No. R-196   Althorom   413   343   341   341   341   342   34   341			l.thicrpia	_			•						_			٠	$\vdash$	
1501   Cel No R-196   Erhingum   4411   R19   4411   R19   11152   Cel No R-104   Chingum   5(1)   11152   Cel No R-104   Cel No R-104   Still   5(1)   11154   Cel No R-104   Still   5(1)   11154   Cel No R-104   Still   5(1)   5(1				-	200			401	510	11627	Col No K 198 A			4(1)	-	ш	4:0:	
1534   Cid No R-200   Phospin   Sep 2(1)   Sep 11   Sep			Liniopia				÷								1175		4127	70
1948   Cirl No. R-201   Fluentin			l'ithurmus	<del>.</del>			÷	7.7	700						4.7		$\rightarrow$	$\div$
1954   Cil No R (20)   Phospin   St. 1   3(1)   3			Huonu					Arti	Selfe						_		-	$\overline{}$
11545   Cat No R-204   Ethiopia   Still   St					910					21612	Call No. R-144 A					$\vdash$	┈	$\dashv$
1546   Cirk No R-2544   Hebuspie   Still   S	11545	Cat No Rictl	Ethiogra		1111			4121	NL21		Col No R-145 A		-	3111		$\overline{}$		
1934   Col. No. R-219   Ethiogra   Str.	1154e	Cirk No. R-204	Esthrugus	•	Still			$\overline{}$	$\overline{}$	Halls	Kor No. R.347 A			4(1)	-	$\overline{}$	- 1	
24.5   201 No. R-214   Phospan   M11   M			l:#hiripia	90		ŀ					Cal No R-148 A	lithuqua		Stla	· · · · ·	ŀ		$\equiv$
1550   New Record   Principle   Still   Ref.   December   Still   Ref.   December   Still   Ref.   December   Still   Ref.   December   Still   December   Still   December   Still   December   Still   December   Still   December   Still   December   D			E:dningia			.41)						Litherpre	·			·		
1552   Cel No R-218   Ethiogia   4(1)   4(2)   4(2)   4(1)   10   4va R-484   Ethiogia   5(1)   10   10   10   10   10   10   10			Н Понеров	500			·	ग्रा	Sili			Lahiopia.	fili.		IIII	ш		
1555   Cel   No R-218   Debugno   3(1)   11541   Cel   No R-350   Debugno   5(1)   1553   Cel   No R-250   Debugno   5(1)   1554   Cel   No R-250   Debugno   5(1)   1555   Cel   No R-250   Debugno			i-ilimpia					<u> </u>	$\perp$			ի (հուգրյյլ				Щ		_
1555   Cel   No. R.   250   Ethiogram   St.   1				-		433	_	44.17	200				<u> </u>			-		النہ
1555   Cal No R 224			Inhistry Inhistry	·		H	÷	<del>'</del>	$\vdash$			Esthurous	-		$\vdash$	H	∸	
1555   Cal. No. R-224   Samonin, St.I.   2011   11144   Cal. No. R-528   Editional   3(1)   1155   Cal. No. R-235   Editional   3(1)   1155   Cal. No. R-235   Editional   3(1)   1155   Cal. No. R-235   Editional   3(1)   3(1		Cal No R-220	I shicmiz	-		tiii	÷	<del>- :</del>				Fithison			+	H	-÷4	$\dashv$
11550   Cal No R-224   Ethiopia   St.)   11145   Cal No R-340   Ethiopia   St.)   4(1)   11577   Cal No R-340   Ethiopia   St.)   4(1)   11577   Cal No R-340   Ethiopia   St.)   4(1)   11577   Cal No R-340   Ethiopia   St.)   4(1)   11577   Cal No R-340   Ethiopia   St.)   4(1)		Col. No. 3t 224	Eshionie	5(1)		۳"	÷	<u> </u>	Н			Filhirmii	-		+	$\vdash$	<del>-</del> 1	$\dashv$
1857   Cirk No. Rec. 24   Scheeme   411   Cirk   1164   Cirk No. Rec. 25   Scheeme   451   S		Col. No. R-228	Ethiopia		910	$\vdash$	_	-	Н				_		40	_		⊣
1985   Col. No. R. 244   Schopma   511   511   511   511   512   513	11557	Cpl. No. R-74t	l:theopea		4111	ICD.					Cal No. R 363	1:theopia		4(1)				
1950   Gel No R 2-34   Philogon   Still 1(5)   3(2)   Still 170   Cel No R-170   Philogon   Still 1(5)   Still 170   Philogon   Still 1(5)   Still No R-170   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philogon   Still 1(5)   Philog				ŀ			$\overline{}$	$\overline{}$	$\overline{}$		Cot No R 167					- 1	$\neg$	⇁
1340   Tel. No. R. 249   Fibrogra   5(1)   5(1)   11450   Let No. R. 271   1240gra   5(1)   1.751   Let No. R. 272   1240gra   5(1)   1.751   Let No. R. 272   1240gra   5(1)   1.751   Let No. R. 272   1240gra   5(1)   1.751   Let No. R. 273   1240gra   5(1)   1.751   Let No. R. 274   1240gra   5(1)   1.751   Let No. R. 274   1240gra   5(1)   5(1)   1.751   Let No. R. 274   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   5(1)   1.751   Let No. R. 275   1240gra   5(1)   1.751   Let No. R. 275   Let No.		Cirl No R 2 H	l-thismia			1(1)	::	4(2)	303	110-15	Col No R-Ou				1(1)	$\Box$		
1555   Col. No. R-24   Philogra   St.)   My   1   1555   Col. No. R-24   Philogra   St.)   My   1   1555   Col. No. R-24   Philogra   St.)   My   My   1   1555   Col. No. R-24   Philogra   St.)   My   My   My   My   My   My   My   M		Col No R-249	Filmony			4(1)	٠				Cal. No. 90-371	l-thugun				·	-	
1985   Col. No. R. 254   Schopin   541   542   1155   Col. No. R. 254   Schopin   541   542   1156   Col. No. R. 255   Schopin   541   542   1156   Col. No. R. 256   Schopin   541   542   1156   Col. No. R. 256   Schopin   541   542   1156   Col. No. R. 257   Schopin   541   542   1156   Col. No. R. 257   Schopin   541   542   1156   Col. No. R. 257   Schopin   541   542   1156   Col. No. R. 257   Schopin   541   542   5		Col Sya R-241	Ethiopia	5(1)		ŀ	$\cdot$				Cal No. k-172					⊡		$\equiv$
1876   Cel No R 235   3 filogon   411   1155   Cel No R 236   3 filogon   411   41			Pthropia								Cul No R-171		- 1			·		
1156   Cel No R246   Ethiopia   Sel.   H.   Sel			I-thropia		41)	14.1	<u>.</u>				("nl No R-174			5(1)				
1150   Col No. R-247   Integral   Sci			1 elucenin			انا	÷	انبا	انبا		Cnl No R 376	I-dinspia			41)		41)	500
2507   Qui No R-259   Houges   5(1)	11565	C 19 Nij R-246		-	34.5	H	$\vdash$	417	¥1)			Pilinepia Pol				-	∸	
1596   Cel No. R.259   Ethiopia   St.			Pflorquia Laborare	<u> </u>		H	•	<b></b> -	<b> </b>			Uthopia			- i			ᆜ
1450   Cell No. R-222   Hebrope   4411   -		Cal No. R. 239	Cilcinna	$\vdash$		H	÷٠	⊢-	-							_	<del>-</del> +	
15571   Val No R. (24)   Ethiopia   5(1)		Col. No. 8, 252		+		H	÷	<del>                                     </del>	$\vdash$							÷	┿╂	$\dashv$
1972   Cel   No. 8-260   Filiagopa   C(1)			Inthonia			H	<u> </u>	H	$\vdash$			Erlasma			7//	-+	$\rightarrow$	$\dashv$
1571   Full No. 8 299   Ethiopia   5415				$\overline{}$	301	-	÷	Ė	$\vdash$		Cis. No. R-384	Ithorna	$\overline{}$		2617	. 1	┯╃	$\dashv$
1574   Kri No R (200   Bilington   5111   11465   Ciri No R (200   Bilington   4111   11575   Ciri No R (200   Ellisyon   5111   515   Ciri No R (200   Ellisyon   5111   515   Ciri No R (200   Ellisyon   5112   11465   Ciri No R (200   El			Latinopia	-		-		Η.				Ethopta			-11-7	- 1	<del> +</del>	$\dashv$
11575   KG No. R-29   Ethiopia   511   515     11586   Col. No. R-387   Pibuipia   513     11586   Col. No. R-387   Pibuipia   513     11586   Col. No. R-388   (Phiopia   513   213   11597   Kol. No. R-304   5 thiopia   513   11597   Kol. No. R-304   5 thiopia   513   11597   Kol. No. R-304   5 thiopia   513   11598   Kol. No. R-304   11590   115				-:-		$\overline{}$	-:-		$\neg$			Ethioeia	+			-+	+	$\overline{}$
1156   Cut No R-302			1 thropus	. !		Чii						Fibiogra	- 1			. 1	_+	$\exists$
11577 Col No R-304 1 shippin - 4(1) 5115 - 11668 Cnl No R-309 Librarya - 505			Filhiopia	- 1			-	-				[ jhmpia			2(1)	- 1		$\exists$
11579 Col No. R. 408   1 thorpts   4(1) -	11577	Col No R-304	1 diiopia			3(1)		$\overline{}$	1		Cnl No R-389	Libropia		95		- 1	$\neg$	$\neg$
	11579							- 1							3(I) I	- 1	- 1	╗

IS Na	Alternate avvestion	Source country	9	ŀ	SI	,	M()	НH	ts No	Alternate accommon	Source courses	S	il	SB		Mb	112
	edegráfica	1	-	PΚ	DHS	ШS	IJk	DA	Ι.	niculation	1	k	PH	DHS	LFS	FIR	DR
11670	Col No R-402	Fithiugan	-	Ŧ	4111	ŀ		·	11768	Cul No R-SII	litherqui		500		$\overline{}$		
11672	( of No R-455	Ethiopia		5(1)					117469	Cal No RASIS	l'illingua		5(4)	$\Box$	$\overline{}$	$\overline{}$	
11674	Col No H-406	1-thugas		3(1)					[1] TNI	Col No R-S11	Etheguy	·	40	4(1)	1	$\overline{}$	$\overline{}$
11674	t'ni No R-407	Libinpea		4 1					וֹזקון	Col. No. R 514	Hilliopia		5(1)				
Í IĐÝM	Cot No K-409	Ethuqua		NO.					11777	Col No R-315	l-thopia		FI I	4111			Ī -
14677	Cal No R-410	Ellimpin	ŀ	5(1)	Jeta				11771	Cal No R-516	L.thingin		4(!)	4(1)		4(1)	5(1)
11678	Col No R-111	Етнирм	ŀ	5(1)	4(2)				11774	Col No R-517	Ethiopin		5(1)	$\overline{}$		$\overline{}$	$\overline{}$
11679	Cul No K-412	Ethopus	ŀ	<b>K</b> ()			ï		1   775	Cal No 1L 1 1 8	f:Direction		SELF	2111	I	4(1)	5(1)
14680	Cut No R-413	E ikeopio		5(h)					11776	Call Social Street	t chingrap		501	2111	-	415	401
MARI	C'ol No R-414	Etheopiu		561 6	-			Ī	14777	Cal. No. 31 520	Filhingson		2011	$\overline{}$			· ·
I toli?	Col. No. R-416	Ethiopiu		Sel y					11778	Col No R 521	Ethingsa		5(1)				
Lin#1	Cnl No R-417	L.th supin	:_	81)			Ī		1 1779	Cinj No. 31-522	Floregous	•	500	$\overline{}$	·	$\overline{}$	_
I In RS	fint Nn. K-421	l:theopia		<b>#</b> 111	\$1)	-			14780	Cal No. 8 521	Libuqua	·	5(1)			<u> </u>	
I JeHe	K'al Na R-422	Lilisopou		41	· ·				12781	Col No R 524	Libingea		Silt	411	$\Box$	417	5011
14687	Col No R-421	Fithsopin	ŀ	40					11783	Cel No R-N26	F th sopra	ŀ	Sili				
F 168X	Cul No R-424	Etheopus	-:-	1(1)					11794	Col No R 527	Lihingsa		5(1)	1(1)	-		
11640	Cul No R-428	Elliumin		5(1)				. ]	11.785	Cod No. R. SQN	Единория	•	5(11	40):			
[1691]	Chi No R-129	Lihiopia	ŀ	5(1)	5(1)				11.78h	KIN No K 500	l-thingge		80)	₹(i)F			$\Box$
11692	Cnl. No. R-430	Ethiopia	•	5(1)					11767	Cold No. R 5 th	Halm-gau	ŀ	5(1)				
1   17/97	Coll No. R.411	Liberpra	N(1)	80	4(2)				117HH	Col No R SU	Isthopia		স্11	3(1)		-	
11695	Lol No R-134	Ethinp.a	5111	·	ΝD				11789	Cat No R 532	l-thaqua		3[1]	3(0)	$\overline{}$	_	
Howe	Cal No B 4 5	j.;hwijna		40	1(1)				11792	Col No R 535	Ethicipiii		W15		Ŀ		
31697	K'na No R-43h	Ellisopia		1(1)	- 1		-	· .	1704	Cal No R-SH	lithropm	- 1	%rl≱	4(1)		4(1)	I YUL
11098	Cat No R 417	Edition (1)		5(1)					[ ] Tun	Col No R 519	latinagen		MILE		انا		-
L11,94	Col No R-438	lithiopiu		5(1)	تنا	]	تنا	ت	7¢hi	Cod No. R 5-H.	1-daequa		4(1)		$\Box$		
(170£)	('a) No R-434	Ethiopia		5(1)	(0)	٠.,			11797	Col Nu R 541	l-theopia		fill	4(1)	انا	تنا	<u> </u>
11701	Cut No Riddu	Etherjria		3111	_	ن∟			11749	Col No R-547	1.thropra		5H)		٠		
11703	Cini No R-441	Ethiopia	-	5(1)	3(1)				11799	Col No R-M3	] Littinegrija		3111	41)		$\overline{}$	
11701	Cul No R-142	Falmenia		5111	Ē	Ŀ			HECHI	Cid No R-545	Ethiopia	_:	ήH	300	انيا		L.
11704	K'of No R-441	f:theopia	- '	5111					I L <b>S</b> KII	Cal No R-N65	Filteripea	-	4(1)	·		-	
11705	Cot No R-4+4	Eitheopia	<u> </u>	5111	L-i				ii 302	Col No R-54H	l.thenpsu	_:	₹(LL	121	النا		L:
117(X)	K'ul No R-445	Etheopiu	_	5111	4(1)	· .	ı		113XI.	Loj No R-MP	Liheopia	-	1411		Ŀ		
11707	Cut No R-146	Etheopiu		5(1)	4	<u> </u>	·		High	Cirl No K-560	1:thirmia	-	5(1)	$\blacksquare$	بنا		
F   7IA	Col No R-447	l-theipto		111	5(1)	-			1 I BUS	Cal. No. R 551	Editopia		5011	لـنــا		لنــا	_
11/04	Co? No K-148	F theoper	_	SHI	_			-	1   B(x)	Col. No. 8-552	Pthiopia	· .	Still		<u> </u>	<u> </u>	
11710	Col No k-449	Епори		SHI	$\vdash$			<u> </u>	LIMPT	Cal Se K 551	Efficiens		5001		ш		
117]]	Cal No Kath	Глифій		5111	5[1]		·-		L TAVIA	Col No Ressa	t Ihiiyaa	-	5(J)	Ē	إبنا		-
11712	Cul No R-452	l:thsopia		5111	╙	∸			DRID	Col No # 556	F thougas	_	5(1)		بنا		-
11711	Cal Na 8-453	Enhuopia.		5(1)	-		·		[18]]	Cull No. R-557	Ethnysa	-	5111				ا نا
11714	Cal No R-454	i-th-ropus		5(1)		$\vdash$	-		11812	Call Sur #1-55%	t though		5(1)	2(2)	ш		-
11715	Cir No R455	t.ihanpia	<u> </u>	4(1)	To a co	$\vdash$	-		11811	Cal Na R-550 Cal Na R-561	Fibilibis		SHI	3(1)	1	-kI)	
11716	tini No R-15n	J perjug		500	ų)	⊢	$\rightarrow$		11816		hatanja.				$\rightarrow$	*(1)	5(1)
14712 11720	Col No R-457	Isthiopin		5111			- 1	-	13813	Cut No. 8-567	Ничина.	$\overline{}$	90 90	4(1)	-		
		F threqua	_	3(1)	4(1)		- +		11819		l ibuiler	<u> </u>		-7.17	—		<u> </u>
11721	Cal No R-462 Cal No R-462	Latingua	-		Н	H	-		יינאנו	Col No R-564 Col No R-565	Filhwipia.	<u> </u>	\$(1)	4(1)		4(4)	<b>북</b> (2)
11723	Cal No Rath	l-thospia Let.	301.	50	$\vdash$		-		HK)		Ethicijini	·	5(1)		$\boldsymbol{-}$	10.10	5(1)
11723	Kal Na R-M4	I thirem	-101	40	H	÷	-	- <del>-</del> -	HRZZ	Col No R-Mill	latinopiu Iatinopia	<u> </u>	5(1)	40		#(1) 4(1)	5(1) 5(1)
11726	Cul Nu R-400	Filmopia Filmopia	-	500	SUD			_ 1	11823		L'ilimpia		5(1)	4(1)	-	-14.11	701
11728	Call No. R-409	Ethiopiu	-	510	39.11	$\vdash$	÷	_	11824	Cal No R-S70	l shequa		Seli	44.12	_		
11729	Cal No R 471	f-thresptu	_	5011	9(1)	-		_ 1	11825		Lihequa		5(1)	40.	$\rightarrow$	$\div$	
11731	Cul No R-473	ltilnopia	$\vdash$	5[11			_	$\neg$	11826	Col No R-572	l-titequa.		5(1)	3(1)	_		
L1732	Cal No R-475	Latinopin	-	500	4(1)		1	_ 1	11827	('n) No R-571	Lilienpin	$\overline{}$	5111	-71.7	<del>-1</del>	-	$\overline{}$
11744	Cul No R 476	lithiogia	_	401		1	-		11829	Col. No. B 575	l Hamper	-	5(1)				∺
11734	Cal No R-177	Filmopin	_	5111	-	-	_		HX II.	Col No R-376	Lipedine	$\overline{}$	811)		$\rightarrow$	$\overline{}$	$\overline{}$
11746	Unl No R-479	Felmonia	_	5111	_				HXXI	Col No R-577	Ethiopia	<del>-  </del>	Qi,		$\rightarrow$	$\rightarrow$	-
11347	Col No R-480	Ethiopia	٠	50	-	-	-	-	11832	K'ol No R-57H	[-threeping		41)	1633	-	4111	5(1)
11748	Uni No R-486	Ічнорія Ічнорія		500	Н	- 1		- 1	(180)	L'ni No R-579	1.11норга		4111	777	$\overline{}$	***	
11730	Cal No H-4H?	Inhopia	-	5117		-			11834	Cal No R-SHD	Filosopia		5(2)		. <del> t</del>		
[174b	Cal No 3, 48)	J::hicona	_	5111	_	- 1		-	11835	Cal No R-581	l:thiopia		415	$\overline{}$		$\overline{}$	$\neg$
11741	Cul Nu R-484	lithiopin		5(1)		-		$\overline{}$	HSh	Col No R 582	Filmagnia		411	$\neg$			$\overline{}$
12742	Cul No R-185	lathopa	$\overline{}$	911)	$\vdash$			_ 1	1837	Col No R-581	lähismiä		90	$\neg$	┌┤		$\overline{}$
11743	Cut No K-476	Filmopia		5(1)	SHI				1183*	Col. No. R:584	Etheopia	$\neg$	3(1)	<u> </u>	<b>†</b>	$\neg$	М
11744	Cid No R-487	Ethopia		500				-	11816	Cui No R-585	[alucana	$\overline{}$	.411		_		<b>,</b>
11745	Cal No Rollik	Pilliopia		5[1]	$\overline{}$	-	. 1		11840	L'ni No R-586	f:thiopsa	1	5425	<del></del>		$\neg$	-
11746	Call No. H-480	I-shiopin		9(1)		-	$\neg$		11841	Coll No. R. SR7	f:mapa	╌┤	1(1)				┌┤
15747	Cul No X-4%	-thuspin	<u> </u>	90	Н,			-	118A2	K'of No Riski	l'thorpu		80				┌╌┤
1174H	Cal No R-492	J-flingin		MIL	$\Box$	-	- 1	- 1	[[34]]	Col No R-SKP	Fiftings.		317				$\neg$
11749	('al No 16-492'	Lahiopu	-	5(1)					11243	kind No R SWI	l ilmejna	$\overline{}$	3(1)		∵t		${}_{-}$
11751	Col No R-494	Ethiopin	-	5111		- 1	$\neg$	$\neg$	11665	t'ol No R: SVI	Citheopia	5(1)		4(1)			┌╌┤
13.752	Cal. No. 9-495	Рациория		917	$\Box$				11641	K'pl No R 597	Hearing	<del>  </del>	5 11	4(7)	$\dashv$		┌┤
11754	Col No R-197	Ethsopia	$\vdash$	4(1)	М	!	. 1		11847	t al No R-544	t:things		300	4(1)	-1		
11755	dial No R-45H	Elborpta		5111	$\neg$	t			I IHAK	Col No R-544	լնեսո <del>լուր</del> [		30	2(1)	_		$\overline{}$
11756	K'ut No R-499	Etheupia	$\overline{}$	4(1)	$\blacksquare$	$\overline{}$	$\overline{}$		1849	Cul No R-395	E.thingsa	$\overline{}$	500	· · · · ·	_ <del>-</del>		
11757	Cul No R-SCRI	h:theopin	-	9(1)					14851	Lol No R-SV7	Filmppia		5(1)		┌┤		┌┤
11758	Col No R-501	l thopp		910		-		. 1	11*52	K of No. R-358	t.ilimping	$\overline{}$	917	5111		<del>.  </del>	$\boldsymbol{\neg}$
1176E	Cul No R-504	Elliwipin	-	80	_	-	. 1		11853	k'ul No R 590	Lihannia	$\overline{}$	90	3(1)		4(1)	5tH)
1762	Cal No R-505	Tithropia	_	5(1)		-: 1	$\overline{}$	⊣	11854	Cul Nu R-bix	l'ilnopiu		5(1)	4(1)	→	4(1)	N.D.
11703	Col No R-506	Jalinggue	$\overline{}$	5(1)	4(1)			1	11855		1ahiopin	-:-	All I	4111	-+	-77	
	SAL SAL MARKET			501	.4.1	. 1	. 1		11856	Col No R-602	feshiapin	$\overline{}$	4(1)	4(1)		<del>∵.  </del>	
11764	ICal No R-597														_		$\boldsymbol{\neg}$
11764	Cal No R-507	Fthuren		5cl i	deso	7			ALHST	Lad No P I	Fithreniu		6133	$\neg$			
	Cal No 8-5129	Ethiopia Ethiopia		5(1) 5(1)	4(1)		·	$\dashv$	1185X	Lad No P. L.	Pihrepiu lah-son		9011 5011	ᄀ	-1	끅	$\div$

Secondary   Seco	IS No	Alternate accession	Source country	S	Ŀ	- 51	~~~	MD	FIRE	IS No	Altemate accitanus	Source country	1 5	F	SI		MD	HB
1,190   1,00			l "''				LFS			<b>1</b> " '			H H	. PH		1.13		
1,000   C. S. De P. L.   Bengan   Sep   201   201   10   10   10   10   10	3.18,59	Col No P-3	Ethiogra	1	911					71448	Col No P-130	Erhanna	-	Silt		-		Still
1805   S. P. S.   Proper   11   201   101   10   102   102   103   104	LUMBAL	Col No P-4		5011	ALL	4011	·			11444	Cis No P-131	I thousan	·	SHI		Τ.		1(1)
1965   1974   1975	21861	Cal No P.5	Pthicroid		4111	4011	Ŀ	<del>-</del>	_	11052	Col No Pol34	Ethiogra	_			•		
1985   C. M. & D. C.   February   C.   1985   C. R. P. P. 127   Chinage   C.   1981   C.   1981   C.   1982   C.	/ [hts]	City No. P.6	f shiopia						_	12951	KIN No #1135	f::hsapea	-	3111	201	1		
18.5   18.5	11864	Col No P-H	Ethopin	٠.	500	$\overline{}$	-	_		11955	Col No P-117	lethenna	·			_		
1975   1976   1977		Cul Nu P-0	Ethiopiu	-	\$110		-		-	11456	Cirk No. P-139	Ethopes			2018	٠.	4411	SHI
23.00   10.0   17   Serioum   C.C.   10.0	LIMb7	Col No P-11	Ishionia				ŀ			11957	Col No P-34D	J Herria				•	-	
1966   Get   No P. C.   Colored   4(1)   Color   1960   Color	l 1Rr-K	Cal No P-12	Fahironia	4(1)			ŀ	·	-	Hack		Ethenna	$\overline{}$	911		٠.	4411	SUD
1870   Cal No. P.P4   Chemps   Sept   1870   Cal No. P.P4   Chemps   Sept   Cal No. P.P4   Chemps   Sept   Cal No. P.P4   Chemps   Sept   Cal No. P.P4   Chemps   Sept   Cal No. P.P4   Chemps   Sept   Cal No. P.P4   Chemps   Sept   Cal No. P.P4				-		·	$\overline{}$	$\overline{}$		11959	Cal. No. P-147	Jahronn				<del>! -</del>		
1917   1.04   No. P. F.   Pringing   1.05			dakeens				ŀ	-	_	LLA(H)	Col No P-74H	Julionia	_		- 177	<del></del>		
1472   Cal Pio Pill   Johnson   Cal Pill   Johnson   Cal Pill   Johnson   Cal Pill   C	LIRJI		l'iliania	-						11961	Cal No (*-144	Halantin			<del>-</del>	٠.		
1977   C. J. P. P. 18   Delayer   10   10   10   10   10   10   10   1			Falumosa			-	-		-				$\overline{}$			<u> </u>		
1911.   C. H. No. F. 10			I thropha		40			$\overline{}$		11965						١.		
11875   Cal. No. F.20			l: throma			4011	•			11464		I thurnin		1000	***	<b>†</b>	acts	
1350   No P.   P.	11874			-	5011		$\overline{}$		- "	1198-7	Cal No P-158	t diionia	-		REL D	<del>  -</del>		
1377   Cal. No. F-22   No. Freez   Student	1187n	Col No P-21			4111	गा।				11968	Cal No P-159	1-thicatty	-					
13.99	: [H 77			$\overline{}$	5111		$\overline{}$	-		ייאיוו		I.chionia				Τ.		
13.00   13.00   15.0	118.78		Liberra	-	SHI	5(1)				Hell	Cal No P-161	Fithmens	$\overline{}$		•			911
1930   Cal No F 26   Company   1911       1972   Cal No F 1/25   Education     1911   Cal No F 1/25   Edu	11879	Col Nu P M					Į	-		î lori		Felinopio			·	$\overline{}$		
1384   Cal No P.72   Calumpa   511   Calumpa   711   Calumpa				-						11972		Ethopia				Ι.		
1925   Cal. No. F.26   Cal. Sept. 759   Cal. Sept. 759   Cal. Sept. 750	LINKI				5111					11971				,				411
1985   Cal No P.70   Chaptes   120   Cal No P.105   Photography   220   Cal No P.105   Photography   220   Cal No P.105   Photography   231   Cal No P.105	11882	Col No Pus	I threpta	_		Ī		·	$\overline{}$	11974	Cal No P-167	Lthoma		_	_	-	SILL	
1988   Cal No P-30		Cul No. 1979		<b>—</b>					-	11975	Cal No. 1: 168	Ethiopig			2010	<u> </u>		5(1)
1885   Cel No P 73	11884	Call No P-30		··· .			·	· ·				Lthuspia	-		4(1)	Ι.	T .	<u> </u>
11805   Col. No. P. 12.   1816/2014   1517   1517   1518/2014   1517										לנפור	Cel No P-170		80	· ·		_	SID	5(1)
1987   Kell Ng PAT   Princeton   SQ1   411   1   1998   cell Nn   P12   Princeton   4(1)							$\equiv$			11078		Ethiopo	T :		310	Ŀ		5(1)
1895   Col. No. P. No.   1895   189					915	4(1)				11441	Cal. No. (5-172		-	·		T:		5(1)
1380   No PSib.   Printage   4411   4417   171   1		Call No P 19			91)	411		Ŀ			Cal No P 174	Litinspin	1.			٠	4(1)	5(1)
1990   S. O. No. PCT					40					FLINCE	Cal No 9-175	Filmona	80	_ ·	ZţĪi	Ŀ		5(1)
1997   Cel No P-128   Hulleges   QD   Q1   Cel No P-127   Photogram   Q1   Q1   Cel No P-127   Photogram   Q1   Q1   Q1   Q1   Q1   Q1   Q1   Q		Cal No P-17	l-phospia		4111	1(1)	Ξ				Cal No P-176	Filmym			2(11	٠	411	5(1)
Sect No. F-70	Linui	Cel No Puls		-	Ϋ́	411				ויָאויןו	Cal No P-177	t dangara	915		2(1)	Ŀ	$\overline{}$	
1998   Cell No P-00   Fillogram   Styl   Fillogra	LINAS	Col No P-19	Estimanta		4111	4111		-		111784	Col No P-178						4415	3111
13984   Col No P-11	Hot	Col. No. PID	lithogra		<b>%</b> 1)					11985	Cal No. P-179	l thinging	-		201		410	5111
1998   Col. No. P-45	J1894	Col. No. P-II	l-physica			<b>\$</b> []]	$\overline{}$		-: :	11460	Col. No. P-181	Liningra			.201	·	1(2)	5(1)
13986   Col. No. P. 45   February   14(1)   1998   Col. No. R. 344   1999   14   1999	LINUS	Cal. No. PL.			SELF		$\overline{}$			I'HKT	Col No P-181	Libiirpsa						5(1).
2189   See   No. P45	E J Brike	Col No P-41	Hithograp		4(1)						Col No 1383	Libiopia		· ·	(1)	· .	· 1	-
1998   Cel   No   P-47	HAMAT	Cal. No. P 45		SITI		(ij)	٠			11482	Fol No. 8-244	l:throppa	ŀ		2111	· .		
1890   Cel No P-40   Phospina   St.   St.   St.   St.   St.   St.   St.   Phospina   St.	11898	Cal No P-46			41)		·			HUN	Cot No. R-207				3(1)			-
1995   Sal No.   P. 54   Pathington   Sal No.   Pathington   Sal N	L1894			·	Still	1(.)			· ·	1467	Cal No R-148	Fibenpia			1(1)			$\overline{}$
1995   Sal No.   P. 54   Pathington   Sal No.   Pathington   Sal N	[ [4iXi	Col No P.49	1-timania	ï	ĦĢ.	i,						HIMPHA	3(1)	٠				
1991   Sel No. 1755   Hungon   Sel No. 1756   Col. No. 1759   Hungon   Sel No. 1750   Sel No.	Tiass:		f-trings.	-		1(1)						l'illoqua		41)	2(1)	1		٠.
1966   Col. No. P.566   Principus   SQ1   SQ2   1.0944   Col. No. R.309   1 though   SQ2   SQ1   1.5			1-thorns						ŀ							٠		
1666   Feb   Prop.   Sept.		Col. No. P-58	l-tim gra	ļ			Ŀ	<u> </u>			Cot No R-179	Pilitagra					.¶∐ I	άζιμ
			}tlուղա,	į					·							٠	40	5(1)
	11905	Col No P-57	lahteeta	ļ		2(1)		Œ.				Lilispie				Н		
1980   Cel No Pati   Elimona   Sci			Pilmapos			1(1)						Ulexipa			3111			
11-000   Cal No Part		Cot No 1559		į														5(1)
1915   Cirl No. Fe32		Col No Pada	Eshiopor			-										-		
109.1			l Illugua				٠.,		:						N(I)	Ŀ	.911-1	5131
1972   Cel No P. 26   Islangia   SQ   SQ   SQ   SQ   SQ   SQ   SQ   S	11510			_ · _			-					]-thoopia				-	-	
Hell   Cal   No   P-20		Cirl No P-64															÷	
1915   Cel No P-71   Edityen   4(1)   .   .   .   .   .   .   .   .   .	11912	Cal No Pate	Hilmopia	_:_	5(1)			·									-	
1915   Cell No F-272   Pelangua   St.						2(1)			-			Estrogui						
1941												lithiopia -			-	Ŀ		
1817   Vol. No. P.76		Cal No P-72									Col No R-211				1(1)	$\cdot$		
1915   Yel No P-85   Principus   SQL   441)		Cpl No P-71			S(I)						Cal Nu P-101	I-thiopia					4(1)	X(I)
1975   Kel No F-81   Historia   St.   St							Ŀ	3(f)			Cal. No. P-402		· `			Ŀ	<u> </u>	[نـــ
1272    Act   No F-86			1-thorns	-		4(1)									· .			
1925   Ad No F-96   Engiges   9411 M(1)   461 Sq.   1921 Cal No F-406   Choques   541 M(1)   411 M(1)   421 M(1)   421 M(1)   422 M(1)   422 M(1)   423				$\vdash$		آنيا			<u> </u>							ш	$\vdash$	لنس
1925   Gol No F-96   Eberges   St.				<u> </u>				Щ.							<u> </u>		<u> </u>	
1927   For No. P. 87   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   St. 2   Enhance   St. 1   Enhance   St. 2   Enhance   St. 2   Enhance   St. 2   Enhance   St. 2   Enhance   St. 2   Enhance   St. 3   Enhance   St. 2   Enhance   St. 3   Enhance   S				<b></b>		1(1)	<u></u>	4(1)	811		t at Nn P-406				<u> </u>	-	-	بنب
1975   Cal No F-88		Col No P-No		·			٠				Col Au P-4D7		50)				_	
11975   Col. No. F-St.   Champs   St.				┝┈				oxdot								ا⊷	-	لنا
1025   Col No F.94				╙			_	انبا	انبا		Col No P-109				3(1)	۰	<u> </u>	بنب
11927   Col. No. F-M   Filmings				لينيا			·	4111	5(I)						-		٠.,	
11-27		CHINO PON		5(1)			_	Щ.			Col No P-III					$\vdash$	-	
1079   Cal. No. P. St.   Ebbopos   St.				$\vdash$			<u>.</u>	<u> </u>	-				3(1)		4(1)	٠.,	1000	
18430   Col No P-106   Ethiogram   4(1)		Cut No P-92	1:tlumpus	النيا			_					Entropici				╙	40	707
1931   Col. No P-100   Philogone   411   819   -411   SQ   2021   Col. No P-421   Inhapta   511   SQ   1   SQ			Ethyopia	5(1)			Щ	اج. ١				FIIIMINA				⊢	<u> </u>	
11942   Cul No P-267   Phinopia   M11 2-11   4(1) 4(1) 12014   Cul No P-25   Inherica   M11 10-1 4(1) 4415 4(1)   M11 10-1 4(1) 4(1) 4(1)   M11 10-1 4(1) 4(1) 4(1)   M11 10-1 4(1) 4(1) 4(1) 4(1)   M11 10-1 4(1) 4(1) 4(1) 4(1) 4(1) 4(1) 4(1) 4(1				Ľ.			$\vdash$					f.ilboupse	4.17		سنب			
1941   Cal No P-140   Ethiopia   3(1) 4(1)   441   5(1) 12014   Kel No P-420   Principa   3(1) 4(1)   1241   124				لنبا			ب									$\vdash$	ليبا	
1935   Col. No. P-124   Ethiogon   S13   211		Col No P-107		لن∟			$\vdash$	4(1)	1(1)				1(1)		4(1)		41)	41)
1945   Cut No P-120   Benopia   941   441   341   511   1916   Cut No P-429   Thingsin   941   411   1916   Cut No P-120   Thingsin   941   411   44				لنــا			·	4(1)	(1)2			Phopus	احنيا			ــنــا		لنـ
19th   Cal No P 120   Edungin   4(1)   4(1)   4(2)   4(3)   7(3)   7(3)   7(3)   7(4		Cal No Pates		1			ш	لبا				Lithopha	5(3)		-	- 1		
1940   Crt. No. P-122   Ethiopia   441   341   541   541   120   120   141   541   541   120   141   541   541   141   541   141   541				-								Palocqua				╌	-	لنـ
							Ŀ				Cial No F-140	Pilitopha						
[1942]   Cup No F-124   Ethiopin   St D   2(1)   -4(1)   St D   [1954]   Kind No F-441   Jahanju   5(1)   3(1)   4(1)   -		Cal No P-122	Ethiopse	ا ا			-4					Pahicqua	•			·		
1942   Cud No P.124   Ethiopon   N1   2(1)   -4(5)   N1   19540   Cud No P.431   Jahnagia   S11   3(1)   4(1)   -1   1943   Cud No P.425   Ethiopon   -2(1)   -5(1)   5(2)   1944   Cud No P.435   Ethiopon   -5(1)   -5(1)   5(2)   1944   Cud No P.435   Ethiopon   -5(1)   -5(1)   5(2)   5(1)   1943   Cud No P.435   Ethiopon   -5(1)		Cot No P-17J	i-ipinare								Cus No P-432	Ethiopia	البنيا		احتب		4(I)	5011
11944 Cut No P-12n Ethiograp 411 2111 433 543 12042 Kiel No P-43a 12010pps 4(1)			Ethiopin		ЯĐ		Ŀ.						5  1			-:		
1544   Kirk No. P-12n   Ethiopia   411   2111   432   513   12042   Kirk No. P-12n   Ethiopia   4(1)     1504   Kirk No. P-12n   Ethiopia   511   412   512   513   12043   Kirk No. P-12n   Ethiopia   511   -   511				. ]	$\Box$		Ŀ		4:1		Cité No P-435				4(1)	·		
1347   Fol No. F-128	11944	Cut No P-126		_ : ]							Col No Palito				٠	٠		
	[]446	Col No P-128	Ethyopa	-	3(1)	441	]	3(2)	500	12041	Col No P-137	lith-UP++	]	5(1)		<u>ان</u>	SID	لين

15 No	Allemetr excession	Source coultury	5	F.	51	1	MD	1/8	15 No	Ahernair accession	Source country	1 5	F	56	_	MD	HB
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£2048	C'nl No 7-442	Inhiopia	-	50.			·		12139	Col No P-563	Ефпорта	· ·	3(0)				1
LNIND	Col No 9-447	Ethiopia		SU			$\overline{}$	L 1	[214]	Col No P Sid	Hihinpu	·	4111	· ·	┌		
I <b>J</b> USD	Cirl No P-445	Ethiopia		80)			$\overline{}$		12143	Cal No P-567	Ellenpea	_	4111	_	┍	_	f.
120151	Cal_No_P-446	Ethiopia	-	AD.	4(1)				12344	Cal No P-Sak	l'thiopia	5111	3(1)	3(1)	$\overline{}$		<del>-</del>
12052	Cal No P-447	Ethiopia		Sch		Ŀ	_		12148	Cal No P-57	l-thtopie	-	5111	2(1)		_	_
12053	Cul No F-448	Ефпоры		5(1)	-		·		12149	Col. No. P-571	Гинория	·	5(1)	-	м	$\overline{}$	Τ.
12054	Cal Na P-449	Ethiupia		5(1)					121361	Col No P-574	1-Опории		3(1)	2(1)	<u> </u>	-	┰
12055	Cal No P-45D	Ethnopus	·	1(1)		Τ.		$\overline{}$	12151	Cal No 2-575	Libinston	$\overline{}$	4(1)		$\overline{}$	5(1)	5(1)
12057	Cal No P-452	t:risingan		5(1)	41)			-	12152	Col. No. 2-582	F.thsup.a	· · · ·	4111	1613		4(1)	500
1,2059	Col No F-454	Fithiopen		4(1)	_	_	$\overline{}$		12151	Col. No. P. Sti	Filmopia		4111	2(1)			100
12001	(in) No P-456	Ethiophia		501	-				12154	Cal No P-584	Etheopira	·	4(1)	2(1)	$\overline{}$	4(1)	3(1)
12062	Cal No P-457	Ethiopus		HOL					12155	Unit No P.585	Filmogram		5(1)	((1)	<b>—</b>	4111	190
12465	Col No P-400	Ейнори		4(1)	iii	IIII	_		12156	Col No P-586	F (learpra		4(1)	2(1)	$\overline{}$	4(1)	1500
12067	Cal No P-462	Edungen		9(1)		-			12157	Col 14a J-587	Ethropiu		5(1)	2(1)	_	#15	911
130AR	Cal No P-403	Ethnopes		4ri i	_	_	$\overline{}$		1215#	Cal No T-589	Eilitegitu		5(1)	2(1)	$\overline{}$	4(1)	5(1)
12070	Cal No P-465	Education		4(1)					1.5160	Cal No 1-59t	Ethiopia		5(1)		-	4(1)	ЯÐ
12071	Col No F-4n6	Etheopia	HJ)	AD					12161	Cal. No. P-592	Ethiopia		80		$\neg$	-	┌
12073	Col No Putell	Ethergea	-	4) 11		-			12165	Cal No P-590	htheopiu		911	$\overline{}$	$\neg$		$\overline{}$
12074	Cal No P-460	Ethonpia .	5431	Jean					[2]64	Col. No. P. 598	Ethworu.	$\overline{}$	. NI	11,14	$\Box$	4(1)	4111
12075	C'ol No 9-470	Ethnyssa	-	401	$\overline{}$			$\overline{}$	12164	C'irl No Protti	Frhingsa		3111	$\overline{}$	$\neg$	4(1)	1(1)
12076	Cal No P-471	Ethiupea	5(1)	2(1)				•	12165	Cal No PAUL	Filmopon		4rt p	Id)		1(1)	5(1)
12077	Cal. No. P-472	Ellmupia	54.45	307	90.		•		12164	Cot No Prote	Lithiogra		3(1)	3(2)	$\overline{}$	4(11	1011
12078	Cal No P-473	Ethoupia		5(1)				ij	121h7	Co! No P-601	Ethiopea		5(1)		$\overline{}$	-	
12071	Cal No P-474	Еіһ-оріа	ηL	MΠ	T				1216X	Cul No P-004	Ethiopia	[ ·	411	- "		-	<u> </u>
12080	Cal No P-477	Ethiopia .	S(I)	3111	_ :				12169	Coi Nu 1-605	Ethiiipca		4(1)			·	
L ZHIN I	C'ol No P-478	Etheopia		400					12130	Co: No P-604	l-thingsp	· 1	5111	kı)			
120012	Cal Na P-H2	Ethiopia	41)	3111					12[7]	Co: No P-610	Ethnipia		405	1623		āj1 i	Чij
L SKIH 3	Col No F-481	(Эркория	H)	5111	4(1)	٠	ЩII	Sitt	72172	Cul No Prair	F. Horopto.	·	5111	let a		4[1]	40
12084	Cal No P-484	Ethiopia		4(1)					1217	Col No P-612	Filmipia		.4(I)E	3(1)		4[11	5(1)
12085	Cal No. F-485	1:4hicabin	4	ЧII		ŀ	·		12174	Cal Sq P4(1)	1.41யூராக	·	5(1)				
120M	tel No P-187	19threqua	5(1)	1(1)	ŀ	·	٠		12175	(6) No P-014	Ethiopia		5[11	. ACLE		417	333
12087	Cal No P StV	latiuspin		(t)					12176	Cal No P-615	Enhopin .	1	4(1)			411	प्रक
L20RB	Call No. P. 984	l:thicipia	<b>ঘ</b> 1)		:	٠	٠		12177	Cul No Patto	Fihopia	5(1)		201		4111	310
12089	Call So P Ste	Latriopia		300		Ŀ	·		1217A	Col No Pad?	Editionii	Ġ	5(1)	3(1)		4	412
12090	Col. No. P. Stir.	Filmopia	- "	5(1)	٠				12179	ful No P-bill	l'thiopia	·	<b>(41</b> )			ŀ	
12091	Data No. P. 510	Jaluapin		3(I)	·		-	L	121780	Col No P-A14	Inchiopia .		. <b>5</b> (1)		$\overline{}$		
12092	Col. No. P. 246	Pthogra		5(1)				انا	IZIKI	Cirt No P-620	l:thurper		S(I)	2011			:_
12093	Cal No Post?	Februario		9,0			j		12182	('nl. Nn. P-n21	І:пэнгрел		5(1)	4(1)	·	4(1)	5(I)
(2094)	Col. No. P-31k	Filmopus		5111				<u> </u>	12181	Cal No P-622	l:thropsa	-	41)	4111		5111	5111
12095	Col No P.519	Talnopur Talnopur		5(1)	_		-	ш	12184	Col No P-n21	I.thiopsa		5(1)	)(I)	.⇒	4(1)	5(1)
12006	Cal No P-520	Напори		Чh	_			<u> </u>	12186	Col No P-623	Pitampu		5111	<b>3</b> (1)	_	गां।	5111
12097	Cul No F-521	1 վուրա		91)		·	$\overline{}$	ш	121#7	Col No P-620	i:Usinpea		500	4117		4(1)	5(1)
120MH	Col No P-522	J-Elinabili	-	ž					12189	Cal No PAST	l:thimpsa		5(1)	40	_	4111	40
120681	Cal No P-523	1-иноди	:	¥1)			5(1)	$\vdash$	12189	('ul No P-622	t:thiiipia		5111	संग्र	∸	40	MIT.
12190	Col No P-374	lathradus		411)		щ	-	ш	12190	Cid. No. 1-612	Ethnopaa		5(1)	4(2)	<b>∴</b>	-	لنا
12101	Cal No F-525	Enlirotin		4111				$\vdash$	12191	Kind No P-611	Lthiispoa		4(1)	4(2)	<u> </u>	411	MD
12102	Col No P-526	lathagea		4(1)	<u> </u>			$\vdash$	12192	Col No P-6/4	1.0 மழக		2011	4(1)		4(1)	31)
12103	Cal No P 527	ldluopia	(i)	Vili	$\vdash$	-	-	·	12193	Cul No P-615	Ethinpea	· -	4(1)	41)	∸	- 1	لببا
12104	Col No P-57#	Pilorgon	· i	4111		_	<u></u>		12144	Cnt No P-616	Lihinpea	$\vdash$	500	1(1)	-4	4(1)	Silv
12105	Cal No P 529	Lihiekia		4(1)		·	Ŀ		\$2195 12196	('pl No P-n37	Ethorpus		Mili	2(1)	_	41)	XII
12106	UN No P-Sto	Pthiopin	·	ż						Cal No P-638	Litterput	-	SHI	4(2)		4(1)	5(1)
12107	Col No P-511	Jahrapiu	XII			·	·	·	17197	C'nt No P-639	Hlaop. v		4111	2(1)	-	-:-	
12104	('b) No P-53)	Ethiopia	-	411	<u> </u>	-	7.11		DIV.	Cal No T-MO	l ilhepa ca		4(1)	4(1)		4(1)	1(1)
12109	Col No P-511	Ezhiopia e a	) I I C	1(1)		÷	1(1)	SHÎ	12199	Col No P 641	l th appa		4111	गा।	┵	5(9)	5(7)
12130	Col No T-534	Ethingia	-	4(1)	-		÷	<u> </u>	1,22190	Cal No Past2	l ili:opui		SID	2(1)	┈┿	3(1)	fr
12111	Col No 10535	I-Mustine	4(1)	1(1)		i.	-		(220) (220)	Cal No Posts	Filmopia	1	5(J)				المنا
12112	Co) No P 536	Pthirpia	٠ <u>۲۱</u>	1(1)	$\vdash$	_	$\vdash$	_	12200	Cul No P-644	Filterjus Pilonos		4(1) 5(1)	<u></u>			لنا
12111	Col No PARI	1-Ոսոգրդ 1-ուս	<del>ኒ</del> ! ኑ	2(1)	$\vdash$	H	H	$\boldsymbol{\vdash}$	1220.0	Cid No P-645 Cid No P-646	l'ibuqua			<del></del>	-1	100	4
12111	Cal No P-5.18 Cal No P-5.19	I dinopia	3475	411	5000	$\vdash$	810	5111	12204	Col No P-147	Edingos Edingos	<del>- ; +</del>	91) 91)	411	<del>-  </del>	4(1) 5(1)	Sili.
	Col No PARO	J-florgon	44	1615	501	H	*[]	2011	12204 1220a	Cal No 2-208			제1) 제1)	7111	∸	2011	70.11
12116	Fol No P-240	Setho-più	1(11	4(1)		$\vdash$	-	_	12207	Cal No 9-221	l-dogra Ethegra	- 1	417		+	_	-
121 FR	Cist No. P-542	Րեկոգրյա Մահագոր	-	X(1)	-	$\vdash$		-	12207	Cal No F-224	глиория Етиория	Sell	301	90	$\rightarrow$		
	Cot No P 541	Lithupia		H12	$\vdash$	H	+	-	12205	Cal No P-234	Pahiopia	40)	400	-77	$\rightarrow$	-	_
12119	Krol No 15544	Ethingsa Lishingsa	5.11		-	$\vdash$	-		12210	Col No P-214			501	-+	-+		_
12120	Kiol No P-545	l:thiopia	500	412	$\vdash$	H	÷		12210 12211	Cal Na_E.343	Piloropin Lebropia		Srl i	1115	1(1)	÷	
	Cal No P-S4)	Filingia	dela			$\vdash$	-	-	12212	Cal No P-244	Faluopia Falusyria		501)	112	344		-
12122	trat No P-547	Ighupin Bibunia	44 15	<u>년)</u> 2대	$\vdash$	$\vdash$	+	$\vdash$	12212	Cal No F-250	Editopia	<del>  </del>	5(1)	-	$\rightarrow$	2(2)	500
12124	Col No P 548	řáhuspia Veterove	5(2)	1613	-	÷	H	$\vdash$	12214	Cal No P-256	Ethropiu	- 1	35	<b>-</b> -+	↤	-(-)	774
12123	Lot No 15598 Lot No 15549	l:thropia	1(2)	5(1)		Н		-	12215	Col No 1-257	I-thropia I-thropia		4(1)	3(3)	÷	1415	90
		J-zhiognia Esta-anno		N(1)		H	H	_	12215	Cal No F-250	Lihiopin	5(1)	77.77	7.7	÷	7"	31.7
12126	Cal. No. P 55H Cal. No. P 551	Filospia Colombia	<u> </u>	80		$\vdash$	H	$\vdash$	12217	Cal. No. P-202	Pilitopia	-31	4111	<del></del> +	-+	4(1)	90
12127		Ethropia			-	$\vdash$	$\vdash$	$\vdash$	12218	Col No. P-268	Falmenin		5(1)	$\overline{}$	∸	₹(O)	-114
12128	Cal No P-552 Cal No P-553	Fishicopiu Television		35	-	$\vdash$	H	-	12219	Col No P-26"	i i i i i i i i i i i i i i i i i i i	<del>- 1</del>	3711	<del>ا</del> ب	$\rightarrow$	<del>  </del>	اب
		Inhiopia							12220	Cal No Pati	Ethiopia				∸	<u>-</u> ∔	
121.10	Cot No. P-554 Cot No. P-555	l-zhingin		흑	$\vdash$	÷.		-	12220	Cal No P-280	Ethiopia Ethiopia	<b>⊢-</b> ;	5(1) 5(1)	3(1)	$\rightarrow$	4UU	4.15
		Fithiopu			2.2.	H	-		12271	Col No P-288			500	-100		207	310.
12132	Col No Pisso	Ethiopin	-	<b>(U)</b>	3(1)		-			Loi No P-245	i ilspijya.	_	5(1)	1411	<del> 1</del>	-	—
	Col. No. 15555 Col. No. 15558	f-thionin		XII		÷	∸		17777		Filmipia Filmipia	.9111		2(1)	44	50	6111
12113		Lahrepia	-	1(I)	5(1)	-			12225	Col No P-101	Ethiopia Ethiopia	3(1)	4011 1(1)	2011	<del>-+</del>	5111	511).
IÇI H		**** · · ·					- 1				լադորգար ի	2011					
121 14 121 15	Col No P-359	Fehropia	·			-				C h N D lev				$\rightarrow$	$\rightarrow$	_	
IÇI H		Februpia Ethiopia Erhiopia		\$(1)	$\equiv$	$\equiv$	<u> </u>		12726	Cat No P.306	Ethiopia Ethiopia		5(1) 4(1)			∸	

12228   1   12229   6   12229   6   12229   6   12231   6   1223	Alternate Recession  (BELLIEF  LEW NO. P. 1009  LEW NO. P	Supter commis- Ethrapu Pthirpu Pthirpu Pthirpu Pthirpu Ethrapu	5(1)	本   4   4   4   4   4   5   5   5   5   5   5   5   5   5   5	()148 (41) (41)	1.18	MD	1(II) C/R	123.25 123.25 123.26 123.27 123.28 123.26 123.16 123.16 123.17 123.17 123.57 123.58 123.74	Alternate accession observing formation (according to the control of the control	Source country Zimbabwe Zimbabwe Zimbabwe Nigeria Nigeria Nigeria Nigeria Nigeria Senegal Senegal Senegal Senegal Senegal Senegal	(1) 4(1) 4(1) 4(1) 2(1) 4(1) 2(1) 4(1) 5(1)	PR S(1) S(1)	SE DEIS  J(t)  1(t)	100 200 200 200 200 200 200 200 200 200	刊B 198 第10 第10 第11 第10 第10 第10 第10 第10	
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	Pt 2#7626 Pt 2#7629	Zambabwe	⊢∸	50)		H	425	5(1) 5(1)	12542	MN 6/9	Ethnopus Ethnopus	5(1)	40	$\vdash$	$\vdash$	-	$\vdash$
12298 F	PE 2A7610	Zambabwe		40	411	-	4(1)	5(1)	12540	MIN 649	[] limbri	$\vdash$	5(1)			+	$\vdash$
	PE 287600	Zanibabwe	$\vdash$			H	4(1)	80	12544	MN 677	Litherpia	$\dashv$	4(1)		-	÷	$\overline{}$
	P\$ 2876,11	Zenitahane		#13 201	301	$\vdash$	4(2)	SUL	12546	MN 681	Piliopa	5(1)	1(1)	$\dashv$		<del>:  </del>	-
	NE SA PORK	Zumbahwe	$\vdash$	5011		$\vdash$	4(1)	507	12547	MN 687	i thropin	24,17	4(1)		+		$\overline{}$
	PL 20 We46	Zinjedesk	_	5(1)	2(1)	-	4(7)	455	1254H	MN toX	l-thorpia	Sh	1111	<b>S(1)</b>	+		
	PL 28 Territ	Zicoladowe	$\vdash$	5(1)	3(1)	$\vdash$	3(1)	1(1)		MN ob	I through		4(1)	1(1)	$\dashv$	$\dashv$	$\vdash$
	PE DICTOR'S	Zimiralisase		1011	4613		4(1)	5(2)	12550	MN 702	Lithicqua		4112			$\dashv$	
2005 1	FJ 287650	/:mlobwc		100		_	777	.,	12352	MON 6/14	J Murqua	$\neg \neg$	3(1)		. 1		$\neg$
	P1 2870902	Zaintubwe	90	41)	2(1)		S(I)	Site	12554	MN Mi	Lilusgra		5(1)			$\neg \neg$	$\neg$
	PI 287064	Zinduhwe		200	1433	Н	4(1)	3111	12555	MN 693	Etherps-		411	-	·- t	41)	¥1)
12306 F	PI 287666	Zimbaliwe	-	412.1	1(2)	2(3)	3(2)	\$625	12550	MN 692	Lthropm		4(1)	ś(ι)	-	<del></del>	<u> </u>
12100 8	PI 287668	/:mbabwe	-	X.)		- 1	4[1]	2011	12487	MN 685	Ethiopia	1	5411	_:1	_ 1	1	◡
Izria F	rt 287670	Zimhahwe		90	arin		4(1)	3(1)	1233Ĥ	MN 683	Hithingoin		N1)		- 1	- 1	╗
	PI 200672	Zunteinwe		4(1)	2(1)		1420	5(1)		MN 679	Ethonjau		4(1)			. 1	$\neg$
	r) 287677	Zenihabwe	5(1)	701	3(2)				12560	MN (A)B	Lilington		#11	4(1)			$\equiv$
	N JAPoha	Zinikabwe		жh	· ·					MN TIC	Libingsa		WD.		. ]		
12115 P	PL 2876RS	Zouhahwe		100		-	4(1)	NUL.		MN 707	Liheipia	$\overline{}$	4111		$\equiv$		
	rl aktions	Zenikalywe	5(3)	Si i	411		2(1)	5111		MN 330	Sudan	$\Box$	3(1)		. 1	100	4(1)
	PL 2007/14	Zembelowe		5(1)	4411		Itti	SUL	L25no	MN 749	Sinder		5(1)		-1		-
	PLOBURIO	/ milyhwe	5(1)	SOL.	.102		2(1)	5(1)	125n7	MN 775	Sudar		Still	2111		5111	SCIE
	rt en Jijan i	Zembabwe		Still	Jdi		Till 1	ed)	L25NK -	MAN #30	5u0kan		5(1)	41)	-1		
12320 1	PERIOR 211	Zimbotive		5(1)	2(1)		4[3]	4532	IQ504	MN RU	Nitabber		<b>X(I)</b>	1			-
	M 108214	Zarthebwe		<b>5</b> (3)			500	K)	125 70	MS_833	Sudan		SED			4(1)	5(1)
		Zambabwe		3th	2(1)		4(2)	5(2)	12571	MN #55	Suden	]	4(1)		٠Ī	$\overline{}$	
1212A P	Pt 305265	Zambahwe	7	5(1)	3(2)		5(1)	5(1)	12572	MV ZZH	Surph Ampril		5(1)			- 1	
	T 306288	Zambabwe	7	JUL.	3(4)		4(3)	5131	12571	MN 854	Sindrin		4(1)	811		3(9)	4(1)

f5 No	Alternate accession	Source country	<u>s</u>	£.	. 51	a T	МD	JU	IS No	Alternate Boyesann	Source country	T3	j.	Sn		М	HIL
	sdenpfigs		k	T.B	DHS	LFS	IJК	DΙΚ		edentsferr	[	7	P₩	DHS	i Cs	1×R	DR
12574	MN 868	Suden	415	A(1)		$\overline{}$			12660	ÑA 2450	falnopes		4(11	701)			
12575	MN \$77	huden		(i)		Ŀ		.90	12661	SA 2155	Ethropis		YI)	<u> </u>		4(2)	ŀ
12576	MN xhi	Sudan	i	5(1)		بــا	4(1)	5(0)	12667	KA 21%	Lihatepia		4(1)	3(1)	$\Box$	41)	411
12578	MN 1223 MN 1230	Kenya	<u> </u>	4(1)	4(7)	$\vdash$	<u></u>		12665	SA 3159 SA 2360	E theopea	<del>  •</del>	91)	200	كا	4(1)	Sin
12576	MN 1234	Kenva	·	4(1)	4(2)	ш	H-	$\vdash$	12 <b>^6</b> -b	SA 240	Lihanjua		513)	4(1)	ш	2(8)	4(7)
12530	MN 1244	Kenya	<del>                                     </del>	5111	<del>-</del>	ш	÷		12667 12669	5A 2368	Ethniqua	۱÷	5(1)	40)		10	9111
[238]	MN 1250	Келуп	310	2(1)	÷	Н	-	$\vdash$	12670	SA 2169	Libingua Ethingua	——	4(1) 5(1)	<del>                                     </del>	⊢	ı.	├
12562	MN 1251	Kenya	13.7	4(1)	_	-	_	-	12671	NA 2370	I thirtput	<del>-</del>	4(1)	<del>-</del>	<b>†</b> ∵⁴		H
12583	MN 1252	Kenya	_	5(1)	_		1	-	12672	SA 2171	l thugas	501	200	-	Н,	-	٠-
12584	MN 1258	Kenyu		4(1)		$\overline{}$			120/23	SA 2373	Ethjópig	Still		2(1)	_	1(1)	✝
12565	MN 1259	Kenyo		5(1)					12674	PI 277 67	Merrou		5(1)	2(1)	$\overline{}$	1(1)	99
12586	DMN 1262	Kenya		5(1)			Ŀ		13675	P1 277542	South Afrea		Srij			ÝΩ	MO
: 2587	MN 1263	Kerrys	·	4(1)		Ŀ	L :		12676	P1 2654159	Nueria	<u> </u>	5U)		$\Box$	$\overline{}$	
125AX	MN 1265	Kenya		SĮD	·	نــا			12678	P1 285042	Nigeria		435				
12589	MN 1266 MN 1274	Kenya	- · · -	<u> 90</u>	<b></b>	Ŀ	╙		12580	CHIVI	lediii	5(1)	100	2(1)	Ŀ١	4(5)	2011
12590	MN 1308	Kenya	·	4(1)	·	ب	⊢	-	12685	SA 1995 SA 2386	Nigeria	<u> </u>	5th	', н	٠	42)	5(2)
12592	MN 1314	L'gunda		4(1) 5(1)	-	⊢	-	-	12685 12687	Dri 3021H	Lihopa	3711	A(1)		₩.	<b>↓</b>	₩
12593	MN (318	Uganda Uganda	$\vdash$	5(1)	-	Н	⊢	$\vdash$	12641	PI 225905	Interpret		<del>-</del>	5(1)	⊢	-	⊢
12594	MN LUM	Uganda Uganda		4011		-	H-		126/4	PI 302111	North Alres	1011 1011	<del>                                     </del>	2111	H	911	5(2)
12393	MN 1524	Upunda	H	51.0	1(1)	Н	4111	501	12695	Pt 102111	Sussili Almou	-3.11	4(1)	301	H	40	5(3)
125%	MS 1562	L'usuda		4111	17.5	_	4111	5(1)	1 29/9T	Pt 302116	Australia	500	17.7	4111	╌	35	51.11
12597	MN 170	Zanika		4(1)	г				13698	Pl 102117	Australia	500	<u> </u>		г	300	9(3)
12514	MN 1644	Laprama		91)	ĿĪ		L- '			PI THE FIN	l: Iluopia		3(1)	91) 91)			1
12599	MN (c)	C Intlight		412	L.,		35.		17 887	PI 302242	Mysubia	L	5(1)	300			
12600	MN 1759	Zambia		4)11			5111	N1)	1,770]	PI 102266	Tonzenia	5(1)	<u> </u>	4(1)		5111	Яħ
12603	MN 3116	Enhangia	8(1)	2(1)				]	12702	P1.302267	Tananna	5(1)		<b>KI</b> )		5(1)	4(3)
12602	P1 223h24	Nigeria		410				Ŀ	1279Hs	()tagr	USA	·	· ·	Sch.		5011	5131
(1,10)	TH 221625	Niget of	·	4111		Щ	5 L	500	13,845	Red Amber	Autiful <u>ia</u>	<u> </u>	SHI	4(2)		300	94
12604	PI 221651	Nigeria	·	4(11	Ŀ	щ	<u> </u>		127KiH	Red Alimbo	USA	Ŀ	4111	3(2)	Ŀ	5(1)	85
12603	P1 221657	Nigeria		4(1)	-	ш	<del>-</del>	┷┤	12709	Unknown	South Africa		4(1)	300	Ŀ	101	30
12/4/6	MN ION?	Philippinus.	$\vdash$	4(1)	⊢.	,,,	<u> </u>		1271Þ	Collie	Sporth Africa	·	5(1)	4111	بر	41,	5(1)
126U7	MN driva Pr 257595	Lahreput	-	411	2011		7(H)	5(D)	12711	Clunese amber Brown Eschang	Chana	·	5(I) 5(I)	5(1)		章	5(1)
12604	Pf 257598	Pithogram Catalogram	$\vdash$	4111			LINI)	5(5)	12715	Japanese dwarf	China	<u> </u>	3411 5411	500	H		5(2) 5(1)
1261U	PI 257549	February		411	39. 35	$\vdash$	4(1)	2011	12717	Hegori	1.54		9(1) (4(1)	300		4(3)	M 11
12611	PI 257600	Filmopia Enhicquia	201	4125	44.0	_	400	3.0	:2718	Sumac	USA	_	4(2)	2(2)	-	4(3)	(46)
12617	PE 257603	Lihiopia	201	N20	1(3)	-	Light	44.5	17722	Whate kpfur	Nouth Affect		5411	5(1)	-	9(2)	.407
12613	SA 2283	Editopia	$\vdash$	-1(1)		$\vdash$	41.1	~~	7.73	African kalir	Nouth Africa	40	1(1)	5011	$\overline{}$	1111	$\boldsymbol{\vdash}$
12614	NA 2287	E Iluopia	1611	200	_	$\neg$		-	12725	Denta	Sudgu	-7.7	5(1)	4(1)	T:1	911	
12616	SA 2289	Lipolin	2010	410	Vi5	<u> </u>	$\overline{}$		12726	Kliskali	Siidan		3(1)	410	$\overline{}$	510	$\overline{}$
12617	SA 2790	L theopiu	-1212-	5(1)	SOL	$\neg$			12710	Heggari .	Sudyn		5111	5(1)		90	
1261%	SA 2291	Lahiojna	_	4111	VIII				12731	Соптерия	Molewi		5111	oriii.	$\overline{}$	41)	$\overline{}$
12619	SA 2202	1-theorem	40.4	435		$\Box$			12792	Samue	Clump	-	4(2)	4(2)		5(1)	300
12620	SA 2294	Lithiopia	5111	425		-	l		12733	Whete knotstep	Chena		4111	N(2)		5(2)	
12621	SA 2293	(-thropia		#10			·	:	1.77.14	Nw red kenliang	( hiea _		4151	4(1)	$\Box$	3(2)	
129,22	84 200	I thingra		4(1)		$\vdash$	-		12735	Si Injentor	Saudi Asalsa	5(1)		4(2)		4121	
15623	83/29(1	і Інперия		103	5011	$\vdash$	_		10 (36	Shaliu	L'hina		401	4(2)	┷	6.5	5(3)
27624	83/2902	1 thuyan	_	40	$\vdash$	ш		-	12737	Kantinng	Clusa		4	2117		421	301)
12625	SA 2301	Ethopia		4(1)		Н			12748	Konlany	( luna	_	3[2]	47	∸	SLD.	2021
12026	SA 2304	Filtropia	5(1)	410	3(1)	H	$\vdash$		12739	Dwarf surghum Pl 92260	Clura	4.11	5111	-	-	5(2)	3(2)
12627	SA 2305	Felmopia	·	90	3111	$\vdash$	$\vdash$		12741	PI 12261	China China	<u>101</u>	A(1)	4016	-	4(0) 4(2)	444
1262%	SA 2.06 SA 2307	Ethiopia Ethiopia		NID VIII	300	$\vdash$	$\vdash$	<del></del>	12711	P1 10263	Clinia Clinia	3(1)	4(2)	4(1) 4(2)		5(2)	4(4)
12639 12630	SA 2307	Ethiopia Ethiopia	500	311	200	<del></del>	<b>-</b>			PI SIZZAN	t Suja	500	300	4111 4111	<del></del> +	3(1)	2421
12631	SA 2309	Ethiopea	444	4(1)	ND.	$\rightarrow$	-1417	5(1)	12 748	PI 92210	K Fund	7117	4(1)	#U)	-+	5(2)	17
12612	NA 2310	Lihinpia	$\overline{}$	5(1)	Н.	_	-		12740	P1 92271	C'hana	5(1)	201	300		925	
12614	SA 2312	i:thuipu			2010			1	12750	M 4227#	K'hanu	91)	3(2)	3(2)	$\dashv$	5(4)	Rh.
2635	SA 2317	E.thropsa		5(1)	200		400	Silii	12755	P1 964370	India		3111	3(2)		911	$\neg$
12636	SA 231R	Libiopia		Still					12756	PI INFONO	lođa.	5(1)		4f.) F		901	$\Box$
12637	SA 2319	Lithooptis		511)		⋾			1275H	PH 164347	liidia		417	921	ightharpoonup	40	$\equiv$
126,18	SA 2021	Lithiopia		fili					17750	PI 164416	ludia .	fr j		3(4)	⋾	भाग	
12639	SA 232Z	Ethiopea		4(1)					12772	P1 164702	Judia		4111	442)	. : .		
1264L	SA 2324	Генира		4(1)					777.1	(الإنداز الإ	ludia		411	5(1)		5[11	
12642	SA 2326	fi:thinpsa		5(1)		▔			17774		Just cy		=	4013		477	
12643	SA 212T	Lithiogna		Ψį.	· .	آن		[ن	12782	Akdarı	lunkey	$\Box$	411	4111		5(1)	
12644	SA 2301	Ethinpea		¶11	ш	آن.			12784	Akderi	lurkey		4111	5(1)		Ati F	
L2tr45	NA 2333	Ethogna		÷	النيا	二		1		Alider	Lurkey	S(I)	1010	arii		500	
12646	NA 2134	Ibredou		4(2)	5(1)	ᆜ	5(1)	5(3)	12764	Akden	Imkey		4(I)	5(1)		SHI	_4
2647	SA 2105	Laluopia		8(1)		انہ				Alider	linkes	<u></u> ↓	1(1)	4(1)		500	<u>.                                    </u>
L2648	SA 2136	Filtoppia		4(1)	2(1)	┵				Alidori	Lurkey	-	4(1)	4111		5011	
12649	SA 2332	l lisopia	хij	⊢∺	۰	إن		-		Abdan	] անգչ	ابي	Š	500		5(1)	—
12650	NA 2330	Filh-opia.	4117		f(I)	<u></u>	F-1.	77.1.	127%	Akden	Tinkey	90	,k; )	5(1)		200	
12651	SA 7139	Citinglis	$\vdash$	500	₩	-	5(1)	915	12801	Abdine	linkry	-	455	5(1)		5(1)	$\boldsymbol{\dashv}$
13652	SA 2341	Ethiopea		4(1)	<b>L</b>		3(1)	4(1)		Alder	Larkey		90 90	ND 300	-	500 500	$\dashv$
12053	SA 2342	i ihopia		91)	30	إن	44.5	الممين		Akdnri	linkey						$\dot{-}$
12654	SA 2141	Ethiopsa	H	4(1) ((1)	2(1)	-	4(1)	ЯIJ	12 <b>8</b> 07 1284H	Andrii Andrii	limker Limker	-	4(1) 5(1)	4(1) 5(1)		5(1) 5(1)	∸
	SA 2345	Filmopea				-1	3071	4(4)	1284H 12640	Akdan .	Tarkey		310 400	4111		S(1)	—
12655		E-b															
12656	SA 2146	Еврория		915	$\vdash$	$\rightarrow$	31.73					$\rightarrow$					$\dashv$
12656 12657		Егінгорыя Егінгорыя Егінгорыя	II	90) 90)	7,11	디	400		12811	As diggs	Lurkey Tankey		411	91) 41)		5(1) 5(1)	耳

IS No	Айстра высемыя	Source enemity	S	ř.	- 51	ā.	MD	HВ	15 No	Afternine accession	Source country	5	iP.	55	,	MD	Hills
ľ.	ideotifier .		K	Pk	DHS	I FS	DR	DR		identifier	,	H	T PR	DHS	It FS	DR	DR
12*14	Abden	Turkey	-	5(1)	201	_	NO.		13065	PI 236279	Augiralia	-	4(1)	4(2)		817	1
12816	Aladata	Turkey		4(1)	5(1)		Sin		1 illne	Pt 336280	Australia		14(1)	41)		5(1)	┪.
12217	Akdmi	Turkey		5011		┍	3(1)		LANKI	PL 236281	Australia	<u> </u>	श्रा	5415	<del>ا ب</del>	5(1)	╀ .
12818	Akden	Turkey	<del>-</del>	5111	1(2)	┢┈	80	ш	130e\$	PE 236282	Augralia	<u> </u>	5(1)	91)	٠.		┿
12819	Alden	Turkey		4415	400	<b>†</b>	137	-	13000	Pf 236283	Australia	<del>.</del>	5(1)	40	<del>-</del>	50)	5(3)
12821	Akdan	Turkey	_	500	5(1)	┪	5(1)	5121	33070	FI 236284	Australia	H	911	5(1)	┿	5111	122
12422	Akdmı	Turkey	<del></del>	507		÷	(41)	"-"	1 (117.1	PI 236287	Australia	<del></del>	400	500	÷	5(1)	<del></del>
13837	Akdm	Turkey	<u> </u>	4(1)	5(I) 5(I)	₩	50	-	13074	PI 2462XH	Australia	⊢ i	9[1]	500	÷	5(1)	<del>                                     </del>
11828	Abdm		$\vdash$	500		<b>⊢</b>	415	$\boldsymbol{\vdash}$	13074	Pt 236290					⊢-		<del>-</del>
12830	Karadan	Turkey	<u> </u>	5(1)	4(1) 5111	÷		ı	1 til#3	PI 236297	America	<u> </u>	#[]] 9(1)	5(1) 5(1)	۰	5(1)	<b>↓</b> ·
		lurkey	٠.			<u> </u>	5(1)				Augmelia	<del>ان</del> ا			Ŀ	5(1)	٠
12811	Airdan	furker	<u> </u>	NI)	4114	نا	5(1)	i i	13087	PI 243923	ludia	اسنسا	4(1)	3(2)	<u></u>	لبنيا	<b></b>
12815	Akdar:	Turko		SHi	500	-	5(1)	-	[ LIHE	PL 241925	India	<u> </u>	4(1)	4(2)	Ŀ	5111	۰
12837	Akdeu	Turkey	2011	HП	4111	÷	4116		i pike)	PE 248262	India	<u> </u>	3(1)	3(2)	Ŀ	500	┷
12839	Akajuri	Turkey		Ġ	4(1)	$\vdash$	717	· ·	LINK	PJ 248261	lindin	<u> </u>	fills	<u> </u>	L		ــــ
12640	Akdau	Turkey	-	9(1)	4[1]	Ŀ	Sill	انسا	ÜÜDD	PI 248268	India .	3(1)	442)	Ith	30,0	5(2)	300
12842	Abdeli	Turkey		4(1)	ЯIJ	نــا	5(1)		HIH	P  7487#1	luda		4(1)	5(1)	Ŀ	80	Ŀ
12845	Aludari	Turker,	-	5(1)	5(1)	Ŀ	5(1)		11118	PI 248240	lingha	[ 3(t)	300	3(1)	Ŀ	9(I)	Ŀ
12848	Alidati	Turkey		5(1)	4(1)	·	S(I)	-	11110	P[ 3483]4	linden	-	5(1)	4(1)	Ŀ.,	<b>A</b> (1)	<u> </u>
12849	Akden	Turkey	-	4(1)	.411	Ŀ.	300.	-	Dill	PI 248,325	Indep		4(1)	42)		5(1)	<u> </u>
12850	Akdno	Timber	1427	1(1)	5(1)	<u> </u>	5(2)	4[4]	11113	PI 248324	finder		[ 5(1)	4(1)		<b>4</b> 1)	
12812	Akdan	Turkey		5(1)	[4[]		Still		11114	PI 246327	Judes		1111	4 1		<b>٤</b> 1)	
12455	Akdar:	Turker		5015	5(3)		5010		(1115	PI 248961	Index		5(1)	4(1)		<b>N(1)</b>	·
2 <b>3</b> 56	Akdes	Syria	-	5(1)	(1)		40		LATIN	PIZŠUZNI	Pakisten		NITE	4(1)		8(1)	$\overline{}$
12638	Akden	Turkey		Still	Stb		NII		13122	PI 250402	Pakistan	41)	· ·	,	·	5(1)	
12839	Akdarı	Turkey	-	5(1)	41)		S(J)	1	11121	PI 75MO)	Pal istan		S[] i	4(1)	-	5(1)	_
12862	PI 174502	Turkey		<b>4</b> (b)	Selv		5(1)		13126	PI 251MOn	Pakister		5[1)	1(2)		5(1)	1
12864	PLLMISQA	Turker	-	5(1)	Stile	$\overline{}$	5(1)	$\neg$	11127	PIZMHÓT	l ndi 🕳	$\vdash$	Яll	1(2)	┌	5111	·
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12Hps	Jawar	linby	-	Sili	4(2)	┌	30		13148	PI 253705	lias		4111	4(1)	_	3(1)	$\overline{}$
12867	Jawa	India	-	3(1)		<u> </u>	45	m—1	(1149	PI 253746	Liuq	$\overline{}$	N(1)	40	┌	5(1)	_
1286#	Ansetu	ludia		SLLE			Q11		24150	P3 233986	Syru		5417	5(1)	_	5(1)	Η.
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12870	Director	Inshii		SUL	3(2)		911		1117	19 257 977	Argentino	H	5(1)	Stile		5[1]	H
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12887	Begdin	India	-	5111	4(2)	<u> </u>	911	النا	[1201	P1 7644-15	Spuin		500	4(2)	∺	1(1)	
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S ZNIKS	Akden	l'inter	,	ş	5(1)	<u> </u>	5(11	الـــا	14715	PI 260660	(mmenula	<u> </u>	5(1)	Silli	·		<u> </u>
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נמניב ו	jour #	Indip		4(1)	4(1)		301	91)	110.25	P1 266068	Ciumonala		4(1)	2017			
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12901	Anwar	Indha		ž	4(1)		5111	5(1)		PI 266456	Russia & CISs	500.	4	4(1)		SHI	
12909	lowst	liidha		ND.	5(1)		5(1)	-		PI 266/96D	Bussin & CISC		9111	SIII.	-	SIU	ŀ
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12919	Mekange 54	Jamaica	'SIÏI	Ē	1111	Ŀ	5(1)	-		PI 267117	Russia & CISs		Qi)	5111		9(b)	
12427	Pf 145014	J-գիուդոր		4111	ξ				14241	Pt 267118	Russip & CISE		5(1)	<b>3</b> 00		411	
12923	PI 195Net	Ethiopia		÷	SHI						Russia & CISs		5(1)	4(1)		911	
12930	PI 195688	Ethopia		453	4(3)		4(3)	309	14744	PI 267120	Russia & CISs		40	401)		5(1)	
17931	Pt  957\$#	t hera	300				⊡	┌┤	13264	PI 267121	Russia & CISa		900	4(1)		N <sub>12</sub>	
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12945	P\$ 197050	Necessary	- · ·	5(1)	80	$\Box$	(ty		11250	PI 267692	Nigeria	$\overline{}$	S(I)	41)	1		$\neg$
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11013	Kurungu	Nigerin	-	5(D)	90	ш	$\vdash$			P1 271621 P1 271622	India	<del>-</del>	3(0)	5(1)	-+	5(3)	
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1941   P. 27285   Singap.   S. 10   Vis.   P. 19767   Western   Vis.   St.   St.   Vis.   Western   Vis.   St.   St.   Vis.   Western   Vis.   St.   Vis.   Western   Vis.   Vis.   St.   Vis.   Western   Vis.		-dentifies		F		DHS				1	adentifier			PR	DHS	LFS		DR
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1452   P. 285501   Sugaria   Sugar				_						11585			· · · -	5(1)		٠.		_
1943   1945   1946		P1 285040		501.	_			·-	· · ·	11586	PI 297103					-		
1935   193756	12433			ŀ				$\overline{}$		15HH	PI 797166							1
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13709	PI 397346	I garde	·	5(1)	500		3111		13045	PI 308342	South Africa	<u> </u>	S(I)	41)	<u>.                                    </u>	5(1)	
13712	PI 297350	l'ganda .	L	104)	5011	Ŀ	5(1)	Ŀ	1,1200	P[ 4 XX41	South Africa	<u> </u>	ЯIJ	5(1)	<u> </u>	5(1)	<u> </u>
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11771	Pt 108725	Smalli Almen		5011	5(1)	-	f(I)		12044	1/1 1(H1%)	South Africa		SHI	5(1)	-	5111	┰
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4251   Unberssen   Angella   dill   2.11   4(1)   4(1)   4(1)   4(1)   4(2)   4(3)   4(4)				SHIT		1135	$\vdash$						9(1)	4-)	4(1)	$\vdash$		
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4264   S. malinecom   Angolin   431   422   - 431   427   Uniprova   Squit Africa   511   1(1)   515				÷		⊣	$\vdash$	-7:5						1,41	-77	-		5(8)
16290   Misseum   Angelit   3.11   1.13   3.11   3.22   14.91   Unknivary   Sugah Articol   4.11   3.11				<b>-</b>		4625										Н		51.51
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Martine   Muller   Martine   Muller   Martine   Muller   Martine   Muller   Martine   Muller   Martine   Muller   Martine   Muller   Martine   Muller   Mu		I okumus				_	Ε.	_						<del></del>	<del></del>	H÷.		3(7)
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Text				5211	-			7			Hokowen			_	1411	_		10
Earlie   Marine   Learlie   St.						_	-							5(1)		Н		171-1
1447   Michanem   Courbs   11	28 0	Heli newn	Lesotha			-	-	5(1)	5(3)			f-thu-ton		100		licts	5111	NU
Testing   Chambers   Carelles   Still   C.					-							l 'uanda		400		· · ·		120
1251   1. Volumen   1. Centre   511   1   511   1. Centre   512   1. Centre   513						$\overline{}$		-					5(1)	-0.5	200	-	<del>-</del>	+
1515   Colombin   Jesube   St.					-	_	⊢	Sitt	5(4)					٠.				† <u>-</u>
1411   Colomon   Jesube   4(1)   4(1)   1(2)   4(4)   1(3)   1(4)   1(					. "								- 3.2	H		Irra	<del>-</del>	Ħ÷
1421-1-   Column				911	_	4114	-		4141				2010		-7.77		911	80
14450   Chingon					$\overline{}$		$\overline{}$							١.	1685	1111	<del>'''</del>	177
Earlie   Millione   Earlie   St.						$\overline{}$	$\overline{}$							1		-	_	<del>.</del>
1440   District   Combon   C					·	$\overline{}$	$\overline{}$							Τ.		_	Ι.	T
14.04   Observer   Jesuible   10					<u> </u>	N/b	Η.							1	3(1)	$\overline{}$	3015	<u> </u>
14400   December   Lenshbe   111   111   1410   111   111   1410   111   111   1410   111   111   1410   111   111   1410   111   1410   111   1410							$\vdash$	-0.5				F through	5411	<del>† -</del>		H	منت	<del>-</del>
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1444   Ushnovin   Camelin   Nil						411			-			I:thirmin		<del>.</del>				<del>.</del>
1,444   Mangroon   Mill	13 (	Unknown				-	ŀ		╌	14580	Unkmown	Filmens		1			-	<u> </u>
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Maching   Studen			Sulun		-	(c)				14591	Linknown	I:Duncus	5(1)	<del>                                     </del>			_	1
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Authors	(4)	Unknown	Sudan		-			frl i		14598	Unknown	litherpra				$\overline{}$	-	T-12
1445   Unknown   Studen   St			Nuder			5(1)	$\Box$			L4604		Ullimpea	•	<u> </u>	2011	2(1)		_
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1840   18th name	₁2 L	L'nkewan	Sudan	411			- 1	Sili	भुश	146.24	l. qkensam		5111	_	fills:			_
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14.75   Chichester   Studen   St.	ӈ 1	Tilki miseti	Sanlan	400		٠		•		14632	Unkreiwn	Principa	.500.	Ι.	JUL		1(1)	1(1)
1475   Chinesen   Stade   St.   St		Lukrawan	Siedan	4116	4(1)	ή(I)				[46]4	Unknown	Ейнорш	5111				-	
1475   Distriction   Studen   1471   1470   Distriction   Physical Still   1471   1476   Distriction   Districti		Litkonwo	Stadun		Sill						Unknown	Ethiopia	3(1)		111	의미		
1476   Linkowa   Sadan   Stil   C.   Stil   Stil   C.   Stil   C	75 1	Unknown			-	•			•		Dekaowa	Pilinopin	5010					_
14476		Linkudianu			·			4(1)	9(4)		Chknown	E chaspin					500	8121
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1.348		linknown	l lµanda			5011		·-	:		Լիդերտար	Eithingun		_ · .		ŀ		
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14505   Carknewn   Uganda   1411   511   14500   Unknown   Enlerging   511   511   511     14507   Unknown   Uganda   512		T-telenen	Liganda				ĿĴ									: I		
		l:nknown	Lippords			SHIT		]			Uniterowen			تنا	3(1)	<u>.</u> ]	5(1)	5111
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16516   Leikneum   Oganda   3(1)   11647   Unkircum Ethiopia   3(1)   14623   Richitown   Ethiopia   3(1)   14623   Richitown   Ethiopia   3(1)   14623   Richitown   Ethiopia   3(1)   14623   Richitown   Ethiopia   3(1)   14623   Richitown   Ethiopia   3(1)   14623   Richitown   Ethiopia   3(1)   14624   Unkircum   Ethiopia   3(1)   14624   Unkircum   Ethiopia   3(1)   14624   Unkircum   Ethiopia   3(1)   14624   Unkircum   Ethiopia   3(1)   14625   Unkircum   Ethiopia   3(1)   14625   Unkircum   Ethiopia   3(1)   14625   Unkircum   Ethiopia   3(1)   14626   Unkircum   2(1)   14626   Unkircum		Jakuewn	t Igando	S[I]			lrlj.					Libraryon	41)			_1		
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14325   Unknown   Cyaroli   S(1)   S(1) S(1) S(1) S(1) S(1) S(1) S(1) S(1)			Uganda		. ]	1(1)	litti					Ethingia	9(J)		. ]		. : ]	
16.5 M   Unknown   Lyands   St				5(1)	·		-	5(1)	9121			l: thinpia				<u>. I</u>		·
4528   Unkanown   Ugenda   5(1)		Urikinown	L ganda	4H	]			]				Filhiopu						
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1629   Unknown   Syanda   5(1)				5(1)	$\cdot$	1	$\Box$					Ellunpea	5(1)			<u>. T</u>		
14551   Unknown   Usanda	24	Inkinown			_, ]				. ]			Etherpea	1(1)			⋾	. ]	
45452   Unknown   Kenys   5415   -   \$117   \$4.7   1878   Gishmosti   Pelinopia   571   -		Unknown			$\cdot$	· ]	·				Urkman	[։: արդեպ.	5(1)	. ]		$\cdot$	$\cdot$	
		Unionowa					_1		407					]		⋾		
14574 Unknown   Kenya 5(1)   5(1) 5(1) 14711 Unknown Hilbson 5(1)				1(1)		80			1(7)									
		Unknown					_1		5(3)			lithuspus.			. ]	⋾	$\cdot$	
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2016   1	IS No	Alternate accession	Source country							is Mi	Alternate accessors	Simple contracts			1998	1118	MD	11h
1971   Calcinome   Fifting   Sch	14716		Ethinpu		·	-	,	· ·		F#R(k)	[-1-[3-]	l'amercan	<del></del>			<del>"</del>		۳.
277   Calaman   Salagan	1421H		Ethiopin	Sil	· ·	1.	١.	$\overline{}$					<u> </u>		T	1		<u> </u>
1270   Caleman   Phuge   D. 10   D.	14710	Chknown	f:dhiopia		4(1)			5(1)	$\overline{}$	14411	<u>[-]_[13</u>	Cumeronii	·		1111	1		5(2)
1732   Markey   Pringer   1719   1711   1715   1811   1714   1715   1811   1714   1715   1811   18	14720	Unknown	Ethingen	2011	4111					12415	J-1-13-5	i autocuesan	·	ЯIJ	$\overline{}$		<u> </u>	┌
1272   Mahamar   Shinge   211   21	14721		I floupiu			$\overline{}$		·				Смежени			Ŀ	·		Ŀ
1972   Palescane   Dimport   1972   1973   1974   1975	14772		Ethiopop												2(1)			5(2)
1975   Halles   Hal						_	_	Ŀ.					-			<u> </u>		
1952   Makeum   Johnson   St.			הוקטולן ו		3121	1111	Ŀ	SUL	5111				<u></u>		2(1)	l.	411)	۰
1972   Markener   Changes   Stil					-	⊢⊸	┝-	<u> </u>	•				_		·	₩	<u> </u>	<u> </u>
1478   Chianne   Chiange   St.					_	$\vdash$	H								2	÷	3(1)	⊢
Company   Comp						-	Η.	÷							-1!!	-	200	<del></del>
1970   Coloniana						-							<u> </u>			÷		<del>-</del> -
1971   Chianes   Phops   Stil					_	-	_		_				<del>                                     </del>		-42	-	777	<u> </u>
Processon   Proc	14711				-	_	_	_					-		<u> </u>	<b>†</b> −	SELE	<u> </u>
1977   Colonisco	147.12	Unkperen	Ырнры	erti						14824	1-1_(7.1	Сищегооп		5(1)		П		
1974   Chiagone   Diverse   147	14731	Elinklismen	Ethwipse	3(1)	÷			j			1 (-17-)	Canteriora	ŀ				5111	
1750			frehitsyna.			·	Ŀ	4(2)							Tills	Ŀ		
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1218   Distance   Chingon   Chingo			I-thorappy		<u> </u>	·	<u></u>	⊢							·	Ŀ	·	-
April   Apri		lokspecti	Lahrepia		<u> </u>	-	⊢	⊢÷	·				Ė		· ·	Ŀ	NULL	Ŀ
2014   Deleneme			1-Higispin		<del>ا</del>	4514	٠-	<b></b> -					•		2:3:	÷	4.6	
1931   Olimenta   Dimport   St.				-244	÷	1111	H	÷	<del>-</del>	1.45.11			H		-517	⊢		100
1944   1948	14741				<del>- : -</del>	<u> </u>	<del>  -</del>	<del>  .</del>					—		100	Η-		<del></del>
Statemen	14744		Lithurpia				<u> </u>		$\overline{}$				$\overline{}$		1,7-7	┌		$\overline{}$
13/10   Dispursor   Dispursor   10   D	14745		Filmopia			Ŀ												
1242   Pulmonan   Pulmona   11   1   1   1   1   1   1   1   1	14736	Linksmoore	Libitgan			2(1)		Ap.	4(2)		1-2-2-M	Сагисичнии	ŀ		100	ŀ	4(1)	$\overline{}$
1240   Africance   Printings   101	14747	<sup>-</sup> цкиями	Ethiopia			·		YO.				Caretoph		5(1)		$\cdot$	5[1].	·
1975			tithingen	5(1)	_	Щ.	Ŀ	· -			1-5-7-12			5(1)	-			·
1975   Coloranos					200	<u>,</u> ,		<u> </u>	<b>-</b>							Ŀ		<u> </u>
1975			Eithington	2(1)	5111	<del> </del>	·	E411	11.55							_		<u> </u>
13754   Colorania   Pringra   511			P:IPHIPAS				÷						·		4(:)	÷		<u> </u>
1954					<b>-</b> ∸-1	1.00	· ·	2117	71.01				<del>- : -</del>		<del></del>	Н		÷
	14754			3111	-	$\vdash$	٠.	Η.	-				_		2/15	_		·-
1897				3011	900	3(2)	-	5(3)	5112				<del></del>		,,,,,	┌	1(4)	42)
18756   Colorana   Thomps   M1   21   51   1885   1885   185   185   1885   18	14257	Lakonya	Libriqua		acts					14841	1.2-3-4	C:ubgleym		4(1)		ŀ		
1976   Colorano   Fillings   Still	1475H				ŀ	2(1)		5011	811	14850	J-2-3- Ju	Cameroun	April 1	4(1)	201)	٠	ż	
13/16   1.5   1.	14754		Edi <u>organa</u>		i	·			ŀ							il		·
13-64   Scheener   Classifier   Still   Stil			l-thops,								1.7.4.18		·		.201	j		
143-06   Unknown   Galagna   Still	191111			500.	_	$\vdash$	⊢	Ŀ	<u> </u>				·		-			
1876   Unknown   Shimus   Si				5111	·	<b> -</b>	Ŀ	:			1 2-1 36					_	411	۲
13766   Unkinswin   Shift				201	÷	$\vdash$	١	H	-				H-		-	$\vdash$	100	-
10,906   19,000   10,000   1					-	1111	H	5/11	3(7)					311		-1	4(1)	$\vdash$
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1372   Chichong   Oh   Chichong   Oh   Oh   Oh   Oh   Oh   Oh   Oh   O	14271			5121	-	411	÷	MIT	464)									
1977   1.1-1-1	14772	Unknown	Lithagua	5(1)	$\overline{}$	3(1)	г.	ч э	oth			Cametorn	· 1		2615	$\overline{}$	4111	
14-15   Contention   17-5   April	14773	Lakususu	ÜŚA	5(1)	ŀ	400	_	500	0.21	11411				501)	200			
1.77	14774		d'inflictiouri									Camerion				ŀ		5(2)
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13-15   Cumerons   5(1)   5(1)   1350   1250   13				_		Ŀ	<b></b>		-				-		<u> </u>	·		
1778   1.1-12   Cometons   \$62   \$11   1.5866   1.2-5.4   Cometons   \$41   \$41   \$178   \$11   \$1886   1.2-5.4   Cometons   \$51   \$41   \$11   \$1886   \$11   \$11   \$1886   \$11   \$11   \$1886   \$11   \$11   \$1886   \$11   \$11   \$1886   \$11   \$11   \$1887   \$12   \$12   \$11						$\vdash$	-						<u> </u>					انس
1787   1.1-1.5				·		<u> </u>	H		-				<del>-</del>		_			<u> </u>
2785   1-1-5   Contension				3.17			Η-		-				+		2016	$\vdash$		
13382   11-1-4   Contention   111   511   511   14872   12-5-6   Contention   111   511   511   14872   12-5-6   Contention   111   511				باللتا		-	<u> </u>	32							-517	H		50%
1-1-1-4   Comeron   1-1-1	14782			$\overline{}$		210	Н		-		1-2-5-6		$\overline{}$			$\overline{}$	5111	7-7-
1.75   1.75	14/85			$\overline{}$						14874	1 2 5.10		· ·	5(1)				
1478   1.1-5-2	14784							3111	1	14275	1.2.5.11		4(1)	5(1)			SHI	1
1.1875	14785	1-1-5-2															1641	5071
APPS   1-7-54   Controlor   APPS   1(3)   1(1)	14786																	
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4796   1746	1.0			⊢		7111	$\vdash$						<u>ب</u>			H		-
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4497   1,1043   Camerani   5(1)   4(4)   5(1)   4486   1,25,24   Camerani   5(1)   44)   44)   4491   4491   4494   449				H.	415		Η.	7.7					$\vdash$			$\vdash$		$\dashv$
4796   3,1046   Legiscon   \$(1)   \$(407 - 12.55.5)   \$(4 annewer)   \$(1)   \$(	14797			⊢		$\vdash$	$\overline{}$	4141	5(1)							_1		$\dashv$
4709   2-141				$\vdash$							1-2-5-25					1		≘┪
1480   1   18   18   18   18   18   18   1	(47m)			$\overline{}$	41)	200					1.2.5.27					]		1(2)
14892   17   18 7	4Mizi				510		Ŀ	(0)			1-2-5 2H			5(1)		1		
4801   1-7-11   4-mentum   5(1)   5(1)   14897   2-2-16   Camertum   5(1)   5(1)   5(1)   14897   12-2-16   Camertum   5(1)	14892			Ŀ							1-2-5-24			3H1		·		
ARIS   1.12.1   Carreroon   543   443   1439   1.25.50   Carreroon   541   545     ARIS   2.1.12.4   Carreroon   542   545   14900   1.25.50   Carreroon   541   1410     ARIS   2.1.12.5   Carreroon   543   640   1.25.50   Carreroon   541   745     ARIS   1.2.12.5   Carreroon   543   541   14402   1.25.54   Carreroon   541   141     ARIS   1.2.12.5   Carreroon   540   541   14402   1.25.54   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   540   541   14402   1.25.54   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   540   541   14402   1.25.54   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   540   541   14402   1.25.54   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   540   541   14402   1.25.54   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   541   541   541   541     ARIS   1.2.12.5   Carreroon   541   541   541   541     ARIS   1.2.12.5   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   541   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroon   541   541     ARIS   1.2.12.5   Carreroo			Largensiii		5(1)		$\overline{}$	5(1)					4(1)					]
	14814		Canicionii				$\overline{}$	4(1)		148/4						⋾		
[4807 L-1-12-6 Carnescon 50 - 4(1) [4402 L-2-42 Carnescon 50 (1) (1) [40]						<u></u>	<u> </u>	<b>(1)</b>							·			
THE PARTY OF THE P	148 lb					إنا	Щ.	لببا	┶									<b>∸</b>
				·	5(1)	$\vdash$	H	4(1)	$\vdash$				<u> </u>		400	-4		
	14804	1-1 <u>-12-7</u>	Carotropp			<u> </u>	نا	CHU)		14891	14.54	Cillhetikalı		नाम			<b>H</b> I)	_

1965   3.54   September   301   401   1077   1.244   Commune   501   101   101   107   105   1	5 No	Айетоме всеения	Source country	S		SI	ł	MD	ITH	IS No	Alternate accession	Source country		SF.	SF		MD	HiB
2850   25-54				Ř	PR	DHS	ĮΥN	PR	DR		identifier		K		pres	LES	DR	138
1906   23-14   Percent   433   451   1909   2514   Centrol   447   447   147				·		Щ.	Щ		L			•	<u>. : .</u>			١		·
2008   253-52   Carpenson   911   941   1900   251-51   Carpenson   941   94				<u> </u>		Ŀ.	Ŀ		⊢-				·		<u> </u>	Ŀ	<u> </u>	·
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1815   1.5-25				-		H	Н		Ŀ				<u> </u>			·		↓_
Fig. 1, 2-2-5				-				4	Ŀ	Taran .	2-1-2-2				49.	<u>.</u>	3(1)	÷
ENTITY   12-2-5   Common   140   141   1						·	H						· ·		<u> </u>	Ŀ		<b>└</b>
1979   7-26-10   Semegan   11				-		Η	H		5(1)				· ·			Ŀ		5(2)
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1695  1.25-15   Semenon					72.		Н	3(1)	·				<u> </u>	ייא	<u> </u>	<u></u>		5(7)
1925   1-2-6-17   Cameroon   5(1)						H	H	4115					·		·			5(2)
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1830   1-3-2-1				$\vdash$					⊢÷-				<del>-</del>		1417	-		
1979   1-26-24   Cameroon   5.11   4.11   1972   3-18-7   Cameroon   5.01   4.11   1972   3-18-7   Cameroon   5.01   4.11   1972   3-18-7   Cameroon   5.01   4.11   1972   3-18-7   Cameroon   5.01   4.11   1972   3-18-7   Cameroon   5.01   4.10   4.00   5.00				$\vdash$			Н		$\vdash$						377	-		4.0
1933   2-6-73   Centroon   5(1)   411   1927   3-1-27   Segment   5(0)   5   5(1)   3   413   1928   3-1-27   Segment   5(0)   5   5(1)   3   413   1928   3-1-27   Segment   5(1)   3   413   3   3   3   3   3   3   3   3   3				$\vdash$		<del></del>	$\vdash$		7/11				H		-1''			1513
1493   2-24-38   Cameroon   5(1)   4(1)   10(2)   2-14-2   Cameroon   5(1)		1-2-6-25		$\vdash$	5111	-	Н		7.4				<del>-</del>	500	H	÷		<del>l :</del>
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2007   2-7-1	WTD.	1-2-6-32		$\vdash$		$\vdash$	Н		$\vdash$				_		2010	Н		<del>                                     </del>
1998   12-72   Commons   Still   Sti	917	1-2-7-1		$\vdash$			м					Cameroon				Н		1 (2)
1999   2-7.5				$\neg$		$\vdash$	Н		$\overline{}$				Η.		2016			15(2)
1949   12-74   Cammonin   St   1				$\overline{}$			м						<del>-</del>		<u> </u>	Н		177
1946   2-6-2						-	$\overline{}$		-				_		_			<del>-</del>
				$\overline{}$		┌┤	∺		$\vdash$				Ι,		2(1)	м		┢
1948   19-22   Camerson   St.1				· . ·		2(1)			5643				<u> </u>			Н		⊢
1994   1995   Camerson   St1   941   1904   112-5   Camerson   St1   941   1904   122-5   Camerson   St1   941   1904   1905   122-6   Camerson   St1   941   1904   1905   1									-				_		-	$\overline{}$		<u> </u>
14989   12-9-6				-			$\overline{}$		- 1		2 1/12/4		-			$\overline{}$		30%
1949   12-0-7						$\overline{}$	$\neg$									_		100
1895   12-16-7						3011			$\overline{}$	15030	2 1-12 7				Atti	$\Box$		Η.
1995   1-2-9-7   Climerican   3(1)   3(2)   3(4)   3(5)   3(1)				· •							2-1-13-1		$\overline{}$			М		$\overline{}$
18953 1-20-77				-		233	$\Box$		5024	11038			$\overline{}$	303	$\overline{}$			_
1895   12-97   Commercial   1411				- 1			- 1									. I		$\overline{}$
1995   1-2-17				- 1		2(1)	- 1									<b>—</b>	SILE	$\overline{}$
1495   1-211-3						•			-		2-1-14-5		ŀ	2012				· ·
\$4.00   \$4.0	955	1-2-11-3		-		2111	_	4151	5025	15042	2.1-15-1			Sels		-	orts.	$\overline{}$
23915   22114				-	3(1)		$\overline{}$			15041	2.1.15-3	Campion	_	5(1)	3(1)	•		<u> </u>
1895   1-211-12   Cameroon   1-22				-	4(1)					LAUNT.	21154						5011	
14950   12-11-10	1158	[2-11-9]	Carperson	$\overline{}$		$\cdot$		900	$\overline{}$	13045	2-1-10-3	Cameroxiii		30 by		П	9.91	5121
1990   1-21   Cameroon   17   15   15   15   15   15   15   15	949	1-2-14-19	('durata partir		5(2)		$\overline{}$	5(1)		11041-	2-1-16-6	Camercall		dem			MU:	
EMMS   0-2-11-14   Cumerous   M(1)   511   512   D509			Cameroon						- 1		2-1-17-2				·			
\$400.5   \$2.11.13   \$4.12	961	1-2-11-12	CHITECTISTIC		56.05			fel;		15049	2-1-18-1	K'aingruini		5011		П	4111	·
1-26   1-26   1-26	967	1-2-11-13	Catheresia		900	Cilli		5012		15050	2-1-48-2	K'anserikati		40.5	500		41.2)	1613
24985   \$\frac{1}{2}\]   \$\frac{1}\]   \$\frac{1}{2}\]   \$\frac{1}{2}\]   \$\frac{1}{2}\]	961	1-2-11-14	Cameroon	$\overline{}$		2111		icos	5(2)		2-4-16-5	Ганестоки		4(1)		_	4131	5624
2495   3-21-1-16   Cultimon   SQ   2   MQ   MQ   3-21-10-1   Cultimon   MQ   3-1-10-1   Cultimon   M				4111	#(I)	200				15052				MH	2(1)		-	
1946a   0.511.17   Camerican   S(1)   411   18454   2-1110-2   Camerican   S(1)   411   511   6857   0.511.18   Camerican   S(1)   541)   5458   52.110-3   Camerican   S(1)   541)   5458   52.110-3   Camerican   S(1)   541)   5458   52.110-3   Camerican   S(1)   541)   5458   52.110-3   Camerican   S(1)   541)   5458   52.110-3   Camerican   541   541)   5458   52.110-3   Camerican   541   541)   5458   52.110-3   Camerican   541   541)   5459   52.110-3   Camerican   541   541)   5419								A(1)				Catherina						
24988   12-11-144					<b>N</b> 1)	Ŀ			-						2(1)		4(1)	
24988   12-11-144	967	[-2-[]-1H	Свинстион		5(1)			4[9]	201		2-1-19-0	Cameronii					5(1)	
14993   0.2.11.20   Comprous   511   512	968	1-2-11-10			5(1)	3(1)		4(1)						(ty		Ŀ		
6970   3-2-11-21   Camerous   511   \$17   \$12   \$10.00   \$1-2-0-1   Lattricace   5-11   \$11   \$-1   \$1   \$1   \$1   \$1   \$1	464	1-2-11-20	Сагления									Comprises				. ]	4(1)	
1-271-1	970 [	1-Z-11-21	Camervus			49.	·	2(2)							3(1)	·		
\$4.00   \$2.00   \$2.00   \$4.0	471 <b>]</b> 2	1-2-12-1	Cumeronn	$\cdot$			Ŀ	4(1)				Campionii				⊡		
4475   2-12-5			Салменонні									Comment				ĿΙ		_
14975   2-21-29   Constraint   S(1)   2(2)   477   S(1)   100cc   2-1-21-2   Constraint   S(1)   2(1)   4(4)   4	474 3		Свитечени									1 .000-1990				·		1(7)
16976   12-12-9				$\cdot$		2615	Ŀ	4(7)	MIL							·	4IN	511)
16978   \$2-32-34   Centerior   \$4(1) \$4(1)   \$485   \$52.3   \$10.000   \$2.1-2.7   \$1.0000   \$4.5			( доветони									C.pricisani			2015			5(2)
1.0901   1.2-12.15   Controlon   511   1(1)   160   52.)   150.06   2.1-12.10   Controlon   51.0   2(1)   4(1)			Саттетуції	5111		_							4(1)			·		43)
1991   2-21-71   Control   511   523   15687   2-1-22-7   Control   541   275   541   54687   2-1-22-7   Control   541   275   541   54687   2-1-22-7   Control   541   275   541   54687   2-1-2-7   Control   541   275   541   54687   2-1-2-7   Control   541   275   541   54687   2-1-2-7   Control   541   275   541   541   54687   2-1-2-7   Control   541   275   541			( инення	[ :								L'annerone			_	⊐		
1.0001   1.2-12-16   Controllo   5.11   \$\chick{\chic			Campion		orti	1(1)			5(2)							·I	4(1)	3
1698   2-17-18   Cameroon   4(1)   4(1)   5/666   2-17-27   Cameroon   5/11   7(1)   4(3)				1	5[1]		$\cdot$									·		
16083   12-17-18   Cameroon   4(1)   4(1)   5(166)   21-12-7   Cameroon   5(1)   5(1)   4(1)			Camerona				• 1					, ,			2(1)	⊐		
1998   12-13-7   12-13-8   13-13-13-13-13-13-13-13-13-13-13-13-13-1	(all'i	1-2-17-18										Сащегон			2016	·I		1(-)
\$2433   \$2433   \$2465   \$2433   \$2465   \$2433   \$243			Cathophysili			_ : ]	·								ųij	·	411	
\$2433   \$2433   \$2465   \$2433   \$2465   \$2433   \$243			Cameroan			2011								4(1)		•		
1995   1-24-54	AKV	17011	Camerisia	·				t[i.j	45)			Cultinisull	1 : "	5(1)		I		
		1.2.14.4		4111	A[]]	211)		4(1)	·		2.3.26 N	4 ansertagn		5010		. 1		
			Сприли												2111		45)	5(2)
	ON	[-7-[3-n		_ : ]		$\overline{}$		4(1)				Cartegram						
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					Ŋυ	2(1)						Спиненени						
						2011			:									
			('amelianili	:	507				5(1)			Canterrain				二		
			Camerson				]					Cultura in di				·I		40
	1996	1-2-14-1	Cameroon		501)					1 SCA I	2-1-25-6	C'amieriusei	4(1)			$\cdot$		1(1)

15 No	Alteriate secession	Source country	5	J.	SI	ı,	Niti	FIR:	IS No	Alternate assession	Stating Country		<u>.                                     </u>	SO	_	1 MD	НВ
	identifier		×	Pχ	DHS	11/5	111	DR	L	etem fer		R	PK	DHS		Ok	pн
15082	2-1-25-K	Camerikan		5(1)			95)	87)	15 69	2-4-6-1	Сатеграп		41)				1
ISDA1	2-1-25-9	Camernon	·	Ē,	K13	L.,	90	Ŀ	15170	2-4-6-1	Converses		5413			5(1)	ŀ
15084	2-1-25-10 2-1-25-11	Ciphigform	_	5(1)	i i	Ŀ	<u> </u>	Ŀ	15171	2-1-6-4	Салитова	4(1)	4(1)		Ŀ	Ŀ	Ŀ
15085 150 <b>8</b> 6	2-1-25-12	Синения		5(1) 5(1)		-	4111	<u> </u>	15372	2-4-6-7	Cameroon		1(1)	200	H	-42)	<u> </u>
15087	2-1-43-12	Camerium Calligrium	÷	4(1)	3(1)	÷	ЯÐ	-	15174	2-4-6-8	Cumernon	· ·	90	312)	⊢	<del> </del>	<del> </del>
13087	2-2-1-5	Camerical	÷	911	1025	-	3417	H	15174	2-4-7-2	Canwroon	⊢ ·		2(1)	١	41111	3(2)
15090	2-2-1-9	Ситегноп		110	"	÷	-717	·	15176	2-4-7-7	Camerican	-	91) 90)	<del></del>	H	4(1)	÷
15001	3-2 1 10	Свителня	$\overline{}$	NID.	Η.	-	4(1)	5(2)	15177	2-4-9-1	Conterner	<del></del>	3(1)	<del>-</del>	t٠	45	+11)
15092	2 2-2-8	L'Affictions		42)	1011	٠.	7.7	-	15178	7-4-H-4	Canterna	<del>                                     </del>	5(1)	<del></del>	H	717	<del>17."</del>
150~3	2-2-2-4	Сапения		1(1)	-		4(1)		15179	2-4-8-5	Campropp		SLIF		┍	<u> </u>	┰
SOVIA	2-2-2-5	Сиппетикан		N15	210				15180	2-4-8-6	('Billglassen	·	2(1)	2017	Г	·	T :-
15095	2-2-2-6	C'america		KI)	Ĺ.,	$\cdot$	Ŧ		15181	2-4-4-7	Сатпегини		5(1)		$\Box$	4(1)	匞
1509ts	2-2-2-N	Cameroon	-	SOF		Ŀ	41)	ŀ	LNIBS	2.4.5.9	Cancernii	٠	5(1)	2111			
11097	2-2-2-4	Lancreon	Чн	1111	3111	ш	1		i Spila	2-4-R-10	Conservation	·	SHI	2(1)		(cv)	3141
150-15	2-2-2-10 2-3-4-2	( APRIELEMAN)		delp	Ξ		7(2)	5(2)	E5183	2.4.9.1	Canterium	<u> </u>	5111	· ·	₩	1(4)	5(2)
I STRON	2.2.3.4	Сатегоно	-	1111	-		4(2)	$\vdash$	ES   M24	2444	Capticites		ND.	1	⊢	1(1)	⊢
15 kg/l	2-2-4-1	Camerica	÷	4(1)		Η-	4(1)	<u> </u>	15188	2-4-4-6	Camericon	-	411	.3(1)	<del>انا</del>	X1)	⊢
15102	2-2-4-4	Canierous	-	4111		Ė	5015	<del></del>	15184	2-4-9-7	Сапістия	_	407	<u> </u>	H.	1161	5(2)
15103	2-24-6	Cameroon	<u> </u>	5010	_	-	-	<del>-</del>	15190	2-4-4-9	C MULLIANA	_	3(1)	2(1)	$\vdash$	11154	1121
15194	2-2-5-2	Cameronii	· ·	5111	-	-	4625		35191	249-10	Camerina		911		H	461	5121
15105	2.2.5.3	Сапелян	-	411	2(1)	т	4(2)	SHI	15192	2-4-HF1	K anny man		4(1)	-	$\overline{}$	-101	
5 CH:	2-2-5-7	Capitalismi	-	5131	4021		3(2)	Silli	(S) 94	7-4-10-2	Carrettani		4(1)	$\overline{}$		NI.	
15107	2-2-4-2	Camerian		3(2)	4		2(4)	500	15194	2-4-10-1	Cameroon		4(1)			X1)	<u> </u>
15109	2-2-7-3	Carrencen		4111	žĮ.	$\cdot$	1017		15195	2-4-14-4	( Althorneon	Ξ	5(1)			5(1)	
15109	2-2-7-4	Camercon		21	Ŧ	Ŀ	405		13196	7-4-10-1	Cameroan		恒			(4U)	
15114	2-2-7-5	Currencon		SHI	20	ŀ	4Ċ.		15197	2-4-10-6	Cutterismi	4(1)	4911		$\overline{}$	3(1)	
11111	7-2-7-6 2-2-8-9	1 umerreon		911	2(1)	$\vdash$	4(1)		15198	7-4-10-9	Сапчетост	-	1(1)	<u> </u>	انا	4(1)	⊢
1114	2-2-8-1D	Camerisii		1(1)	200	$\vdash$	40	5121	15190	24-19-10 24-10-13	Carnetouni	_	91)	<u> </u>	لنا	90	<del>ا</del>
151.15 151.16	2-2-8-10	1 appearant	-	5(1)	300		4(1) 4(2)	<u> </u>	15200 15200	2-4-10-13	Camennin		90 90	2(1)	Ŀ	900	⊢
1511k	2 2:10-1	Camerican		3(1)	200	H	5011	$\vdash$	15707	2.1.11.1	Conserven	÷	80	÷	H	4(1)	⊢
15116	2-7-10-7	Chirectorn	÷	5141	9(4)		41-11-	6:11	15707	2000	Cameragn	÷	40	<del>- : -</del>	H	911	╌
15120	2.2.19-5	Camerosa		5(1)	1,41	· · ·	3(3)	30.7	0.00		Cattletoner	-	4(1)	201	-	300	⊢
15121	2.4-2-1	4 american	-	4(1)	2019		3(8)	30	Digas	2.417	C.merinin.		5(1)		$\overline{}$	451	(4)
151.22	2423	Camericali		Hell			5(2)		14396	2-5-1-4	Carticlesin		5011			4111	1
15123	2426	Camericon	-		Sili		5(1)	r –	15 207	2-5-1-4	Cameroun	3(1)	4(1)		$\overline{}$	#11	_
15124	24-04	Conteren	ાધ્11	1011	Miller		내비	2001	i o zvin	2-5-1-5	( APProfushi)	-	SHI			-k1)	_
15125	2.1 (-2)	Cameroon	ĺ	SHI	Ē		¥.	50.5	15704	3-5-1-h	Canserison		<u> 4</u> ]]]			4014	
15126	24(14)	Cimperocor		4(1)	·	٠	41)		15710	751×	С.шилия		1(1)			SHI	
15127	2 ( ).4	Camerosii		4(1)	Ξ	<u> </u>	4025	$\vdash$	15011	D-5   4	H. APPER OF	,ti)	4111	L.,		40)	ļ.,_'
IST2k	<u>5.4.</u> 04	Cameroon		¥	2(1)	·	40)		15212	2.5-1-10	Lamenten		5(1)	1(1)	انا	1161	54.71 j
151 St. 151.10	2116	Canverisiii	_	5(1)	<u> </u>	Ŀ	흦		(32)3 (52)4	2.5-1.0	Campyalli		5111		ш	500	<u> </u>
ISUU	5141	Cameroon Canseroon	-	5(1)	·	Ė	ना।	$\vdash$	15215	2-5-1-13	Саменані Саменаніі		5(1) 4(1)	3(1)	H	4(5)	×1)
8500 8500	2.144	Camerican	-	3111	-	Н	4(I) 4(I)	-	15216	2-3-1-13	Composii	X1)	4111	3111	H	417)	×0
15111	5453	Cinterism	÷	4(1)	2(1)	-	4(1)	$\vdash$	3521 <u>1</u>	2-5-1-15	Uanteroni	_	1111	7111		5(1)	<del>-</del> -
151.11	2.1 5.7	Callintreal		5111	4111		4191	9(2)	5218	2-5-1-16	Language		5(1)		Н	411	÷
15/15	100	f appropria		211	200	ŀ	HIII		15219	2.5-1.12	Carmisium		800		· 1	4LI)	· ·
15136	1300	Commence of		4(1)	2(1)		44)	5121	18220	2-5-1-18	( #fictenii		511)	-	П		$\overline{}$
INDIT	2 1001	Camerison	ŀ	4111	ŀ	$\overline{}$	7171		15221	2-5-1-20	Cameroun	411)	4111	·		5(3)	54.11
5 3x	1.000	Спинения		4(1)	40		4(2)		15222	2-5-1-21	Саттегонп	*	5j li			-	·
15116	) Barti	Cancialii		5011	ŀ	Ï	*1		15271	2-5-1-23	Cameione	4(1)	4(1)	ļ			·
15141	(Classic	1 дримски		17		Ŀ.	(8)	Ē	55224	2-5-1-24	L'Africtions:		511	1(1)	انا		ı.
18142	21611	k american		SHI	انبا	$\perp$	G(2)	$\vdash$	15225	5 5 1 25	Campioni		511	Ξ	اننا	5(1)	<u>ان</u>
15141	2.1.6 [3	Camperson	-	3(1)	(1)	·	4(2)	$\vdash$	13226	2521	Патродин		500	3111	انا	4111	⊢
15145 15145	201664 201615	Cameroan	$\vdash$	9 D	۳	H	30	-	15227	2-5-2-) 2-5-2-n	Carrententi		= 3	12	ш	411	$\vdash$
15146	2.1.1.2	Cumerican	_	910	74.15	$\vdash$	4011	$\vdash$	13230	2-5-2-7	Cameron	$\vdash$	4(1)	-	<del></del>	3(8)	421
10140	12 1 1 1 2 15 1 5 1	Carterorm	-	MIL	415	÷	गहा <u>।</u>	911	13234	2:5-2:R	Carrenali	-	5(7)	$\vdash$	$\mapsto$	100	1421
15148	2:011	Callediani	<del>-</del>	3111	101	Ĥ	4013		15212	2.5-2.4	Largeren	$\vdash$	1011	200		1(1)	1
15149	2-1-Tau	Cameroon	-	75	3.1	H	4,11	$\vdash$	15230	2 5 2 11	1 летти		1(11		_	7,11	$\overline{}$
15150	2177	Canarian		200	т	$\vdash$	2011	<del>   </del>	15214	255242	t ammosiii		YELL		<del>-</del> +	4(3)	5(1)
15151	5.08.2	Collectical		ii II	-		-		15235	2-5-2-13	, stringtuscus		5(1)		$\neg$		
151.55	v.v. i	Cameroon		5(1)		$\overline{}$			15234	2-5-2-14	Cameryon		fill.	1615	$\Box$		·
151.85	73 (1	Сапсиян	-	5(0)		L		ŀ	15237	2-5-2-1N	Cameroon	-	5111	-		3 41	5(f)
1514	\$441.2	Симения	- 1	5(1)		•		-	15238	2-5-2-17	Camering		5(1)	2411	$\overline{}$		
15 15	2413	Camerosu	٠	5(1)	4		4673		15/39	2.5-2-18	Lamora	į	5011		$\Box$	$\overline{}$	
15156	5.1-j-i	Canservan		4(1)				$\Box$	18240	2,5-2-(9	L'american		3	2(1)	∸	4(7)	5(1)
5157	2-1-7-4	Calikhiani		411	111	Ш	Ne i	3(2)	[524]	7-5-7-70	Свисиля		#III	41)	<u></u>		انا
15 12	2-4-7-1	Camerour	تنب	5(1)	لبا	ш	لنيا	لبيا	18742	7.5.2.21	Свитегния		2511		اجنسا	410	لنبا
15139	24.11	Camerisan		* *	$\chi_{\mathcal{O}}$	$\Box$	1(2)	4121	15241	2-5-5-22 2-5-23	Сишення	•	5(1)	3114	⊣	415	
is ion	2-1-1-4	Comercial	2(1)	4(1)		щ		$\dashv$	15244	2 5-2 24 2 5-2 24	Сапіснию	_	4111		<u></u>	4111	<u> </u>
14lal	3-1, 6.4	1 Albertaill	400	40	315		4(2)	$\vdash$	15245 15246	2 5 2 25	Спистини		500 500		$\dashv$	41)	1431
15162 15163	2441	t amercani	#(1)	90	10		1175	-	15246	2 8 7 28	Canjerisiii Canjerisiii	-	90	÷	$\rightarrow$	4 1	×.)
	2-1-4-5	t garga san Lagagasana		NO.	1111	$\vdash$	4(1) 5(1)	$\vdash$	15247	2.8.52	Cathelinst	101.	9 D	$\dashv$	$\dashv$	4(1)	<u> </u>
				40	<u> </u>	$\vdash$	M.L.			2.5.53		411		20.00	$\rightarrow$		5(2)
15164	2-4-4-7			3112													
15165	244-10	Lemessem	415	4111	$\vdash$	_	Ļ.		15249		Camerinal	$\div$	5(I) 5(I)	3(1)	<del>-</del> -+	94-1 941	Srie
15165 15166	2-4-5-1 2-4-5-1	Cameron	41)	411)		1	$\equiv$		152 <b>5</b> 0	2-5-1-7	Campinon	-	<b>Y</b> ()	3(1)		ųü]	1111
15165	244-10	Lemessem	4(1)														1112

FIS NA	Alternate accession	Source country		iF.	5	H	MD	Filt	IN No	Alternate accession	<b>Винист сикрыту</b>	1	SF	] SI	ß	MD	1179
1	identifies		R	I'k	DHS	LES	DR.	Dit	1	uleratifier		Н.	PR	Dies	LFS	Юĸ	Dk
6525J	2-5-3-10	Cameronn		4[11	E	Ŀ	4(2)	5624	1530m	2-5-B-2	t american		511)	Ŀ	Ŀ	4(1)	
3354	2.5.3.21	Camerina	·	Stir	_		500	Ŀ	157,17	2-5-8-3	Carrictour	<u> </u>	5(1)	<u> </u>	Ŀ	4(4)	N2)
15255	2-5-3-12	( pullermon	Ŀ	317	5(1)		بنبا		153.0%	2-5-8-4	Cameroon	<u> </u>	5(1)	<u> </u>	·	4(7)	┵
15256	2-5-3-13	("american	i i	4(f) 5(1)	١	١÷	40	5(2)	15130 15140	2-5-8-6	Canaroon	<u> </u>	5(I) NII	<b></b>	ŀ	4(3)	5(2)
13257	2-3-1-15	Canterina	÷	3(1) 4(1)	-	-	÷	÷	15142	17.5.9.7	Савонетовен	<del>-</del>	1(1)	301	⊢	4(1)	취관
\$259	2-1-1-17 2-5-1-18	Cameron		9(1)		÷	4111	+	15142	2-5-8-6	Сверского Сверского	i i		3(1)	÷	34135	1
152m2 (326)	245-0-19	i amerikan	-	911		_		_	15041	2-5-8-9	C numerous		3(6)	3(1)	-	3(9) 5(1)	1(2)
15262	2-5-3-20	C'ameroon	-	4111	2011	-	4111	-	15344	2-5-8-10	K'sprenson	<u> </u>	500	300	H	707	<del>-</del>
15263	2-5-1-1	E MILELLINE		5(1)	3(1)	_	4(6)	5(2)	15345	2-5-8-11	Carneroon	2(1)	5(1)	700	Н	<u> </u>	<del>  .</del>
152h4	2-5-4-3	Canternoa		Air	1	1	77	11.00	1514b	2-5-8-12	Correccen		5(1)	3(I)	_		<b>⊢</b> ∵
15365	2-5-4-2	Camerour		확미	3(1)	_	4111	- 1	[5147	2-5-6-13	Cameroon	4(1)	4(1)	5(1)	-	1(4)	5(4)
152an	2-5-4-5	Cametoull		<b>Ś(1)</b>	ŀ		<b>+</b> (1)		[State	2-1-8-11	Cameroon	2(1)	3(1)	4CE		SUI	1
13267	7.546	Cameroun		911	4		4[]]		15 549	2-5-8-16	Culpetoxiii		5(1)	·		4(L)	$\overline{}$
15268	2-5-4-8	Cameronn		<b>X</b> 1)	٠	Ŀ	٠		5150	2-1-1-7	Синегион		5(1)			ŀ	
15269	2-5-4-9	Conservan	-	(1)	i		ş	A(2)	(5)51	2-1-2-12	('emeteren		4111	·	1	冐	
15270	2.5-4-11	Camerous	-	5(1)	_	Ŀ			15352	2-5-4-1	Cumerican		500	2(1)		$\bar{z}$	<u> </u>
15271	2-5-4-14	L'arretour	<u>-</u>	5(1)	201	<b>⊢</b> .	4(2)	Ŀ	15353	2-1-4-1	Campleman		4(1)	<u> </u>	Ŀ.	₹	Ŀ
15272	2-5-4-15	Camercon	-	5(1)	⊢-	<u> </u>	90	Ь.	11154	2-5-9-4	L'anicienes		N)	3(1)	·	41)	·
15213		Carrectato		1(1)	-	١÷	90	<u> </u>		2-5-9-6	Camerous.	<u> </u>	<del>=</del>	<u> </u>	·	_	٠.
15274 15275	2.5-4-17	Cameroon	٠.	<u>=</u> =	5	100	Hall	421	15556	29 10 1	Campleson	•	W11	<del>ا</del>	<u> </u>	41)	ΉΞį
15276	2 5 4 20	Correctant	<u> </u>	911 911	200	***	400		15158	1-1-1-1	Саглегини	<u> </u>	N(1) 5(0)	.200	÷	460	5(1)
15276	2.54.0	Cameranii	<del>-</del>	511	***	÷	5(1)	$\vdash$	15359	14-1-2	Cancioni	+	4(1)	2(1)	<u> </u>	40	س
15278	2 5 4 22	Camenaiii		500	3(1)	•	411		15160	0-1-1-1	Cameron	÷	4(1)	2(1)	÷	4(2)	<del>L</del>
13279		Сапископи		4(1)	_	١.	,		15361	[3/1-2-1	K, insperient	-	5(1)	300	-	10	5[2)
15280	2-5-4-24	Camervall		4(1)	2611	1	4111		15367	3-1 1 2	i meronn	-	5(1)	AUL	$\overline{}$	4(1)	-
15281	2.5-4-25	COMPRESENT	4(1)	50.0			4(1)	$\overline{}$	154p.C	C12 1	C.:ILACIDAIII	-	5(1)	MD	$\overline{}$	4625	
15282	2-5-4-26	Cameroun		5(1)	310		4(1)	5(2)	15 Year	3125	Cameroun		5(F)			4(1)	
152#3	2.4.4.2	Свысаеми		Ξ	Ī	Ŀ	4(1)	Ŀ	15.56>	U-1-2-n	Cameroon		5(1)	. :		4(1)	
15284	2441	Camerone	3(1)	<u> 5111</u>				idt	15366	3-1-2-8	Camptenti		200		Ē	ŀ	
15285	2554	Lamerous		4(1)	$\vdash$	┵	1(1)	5121	15367	3-1-2-9	l'aireacoin	-	5U F		Ŀ	400	
15286	2 655	Camerium	3(1)	红		Ŀ	Ŀ		15368	Unknown	Contactions		5(1)		٠		
152MT	2-5-5-6	Camerous	<u> </u>	5111	યા	Ŀ	1111	$\vdash$	15 (69	I-1-2-17	Carretouii		5(1)			4169	42)
15282	2.5.5.7	Сиппин	<u> </u>	4(1)	$\perp$	٠		<u> </u>	(337b) (317)	V 1 2 1 1	Camerram	-	4(1)		i.	5111	٠,,,,
15289	2-5-5-9 2-5-4-70	Camerono	· · ·	<u>=</u> =		$\vdash$	5111	<u> </u>	15372	1-2-1-1	Camericali		SUL	-		4(3)	ЧÚ
15290 15291		Cameronii Cameronii	÷		$\vdash$	H		÷	15372	3.2-1-4	Canteroon	-	911	-	·	317	_
15292	2-5-5-14	Сагневони	·	50) 50	ND.		골문		15174	1-2-1-3	Caneruon	301	4(1) 4(1)	-		4(1)	ı.
15293	2-5-5-15	Cumerour	<del>-</del>	5(1)	7	÷	4(4)	75-7	15375	3-2-1-6	Cameroon	2(1)	400		-	411	i -
15294	2-5-5-16	Ситегон	÷	100 m	2011		#(I)	7-7	15376	3-2-1-7	Cameroon	-1.7	90		÷	711	H
13295	2-5-3-17	Сатрегоно	-	5(1)		-	JIRI	320	15377	0-0-1-8	Camerium		300	-	÷	411	<u> </u>
11296	2-5-5-18	Сатегонн		41)	-	_	95	157	15,178	0-2-1-4	C'entry (evi)		4(1)		-	417	٠.
15297	2-5-5-19	Camerouii	_	40	30	_	4(1)		15379	3-2-1-10	( ameione		3415	$\overline{}$	$\neg$	40%	201
13248	2-5_5+20	Cameronii	. •	ЧD		$\overline{}$	7	560	15,000	0-2-1-02	Camprison		4(1)	_ ·	- 1	4(1)	
13297	2-5-5-21	Camerivii	·		ŕ	ŀ	ŝ		[538]	3-7-2-1	Cameroon		41)			4(4)	3(2)
<b>5 % N</b> F	2-1-1-2	Срименции		XII	퀽		49	121	15382	3-2-2-2	Cantowa		3(1)		·		
15301	1-5-5-15	Camerican		543.5		Ŀ		$\Box$	15781	3-2-2-3	Camerium	-	4	2(1)		4(1)	
15002	2-5-5-26	Списки	_ <u>.                                    </u>	4(1)	1	L:_	49	3523	15184	1,2,24	Саприни			A(2)	-1	5(1)	<u>.</u>
3303	2-1-5-27	Lanvetonii		4111	L	Ŀ			15385	3-2-2-5	Сателин		40	2(1)	$\Box$	5(1)	Ŀ
15305	2-5-5-2 <b>8</b> 3-5-5-29	Сашегоси	-	4(1)	·	Ŀ	JEJS	5(2)	15396 25387	3-2-2-6 1-2-1-1	L'ameioun	-	511) 511)	Ę		A)	_
		Cumercian	-	1(1)	200	Ŀ		5(2)			Саглетичин	-				MJ	_
15 KW 15 M/7	2-5-5-1)	Camericon Camericon		5(1) 5(1)	20) 30)		4(1) 1(7)	Sili	15388 15389	1-2-1-2 1-2-1-3	Cameronn		5(1) 5(1)	-	H	4485	
157UB	2-5-5-32	Camericoli Camericoli	4111	5(1)		Н		400	15390	13/14 13/14	Сатегон	_	300			S(I)	
13300	2-5-5-33	('amerikan		5(1)	ler)		1(1)	$\vdash$	1539)	12-1-6	Cameroun	_	5(1)	-	_	50)	-
15310	2-5-5-34	Сатегноп	÷	417	-11	_		$\overline{}$	15392	[2:1:7	Сипетоп		4111	I		472	5(3)
15311	2-5-5-36	Сартрання		5111		т	4(1)		(510)	1-2-1-8	C'hibertochi	$\neg$	4111	<del></del>	- 1	500	
13312	2.5.5.11	Cameroon	1ci)	5111			1(1)		15.08	-2-1-9	Cansorisan		Sili	- 1	1	3(1)	
15113	2.5-1 la	Сипения		4(1)	4th		447)		14845	1-2-1-10	Capserona		90		⊡	5(1)	$\overline{}$
13*14	2-5-3-40	('agricina')		4(1)			5(1)		< 11 <sub>96</sub> .	12:111	C'hharthan		4(1)		⊡	\$(I)	- 1
153113	2.Aus 1	Cantenium		4(1)				1	15397	[42-7-1	Cameroon		5(1)			I(I)	
15116	7-5-N-2	Сапечно		5(1)			1675		519H	1-2-7-2	Centerocen		3(4) I	3(I)	Π	Attri	
55317	2.5-6-4	Canocole		5(1)		$\Box$	Ė		15.199	1+2-7-3	Свяения		500			4(7)	1(2)
15318	2-5-6-4	Curseronn		МD	411	Ŀ	4[]}	$\sqcup$	54(4	1-2-7-5	Саттегоно		4(1)			411	5
15319	2-4-6-0	Cameroon		MIJ	2015	Ŀ	4(1)	النبا	54(1	[-2-H-1	Cameroos	]	4(1)			ان	
15320	2-5-6-7	Camerr-on	2(1)	4(1)	111	Ь	4(4)	40)	15402	1-2-8-2 1-5-4-8	Саттепония		5(1)	41)	-4	4[K]	5(2)
(532) 15322	2-5-6-8 2-5-6-9	Campono		=	2(1)	Н	4(1)		15403 15404	1.2.4.1	Сателени		4(1) 5(1)	701		7000	4.0.
		Cameroull	$\dot{-}$	4111	$\vdash$	H	4(3)	100			Саглегови	÷	MID	2(1)	-+	4193	201
15323 15324	2-5-6-10 2-5-6-11	Cumeroon	÷	5(1) 4(1)	$\vdash$	$\vdash$	ग्रा	16.7	13405	J-2-10-2 J-2-10-4	Cameroon	÷	40 i		-1	5421	
15324	2-5-6-11	Camerouri	$\rightarrow$	5(1)	_	Н	H	_	rain)	1-2-10-4 1-2-10-6	Cameroon Catterioon		20		÷	913) 910	∸⊢
		Cameroon		307		H	4(1)		15408	2-4-1-1	Carrercon	<b>→</b> ∤	30		+	35	921
	2-5-6-14	Lumerson	_	5(1)	<u>اب ب</u>	Н	4(1)		1540N	2-1-1-2	Cultigrition		NO I		<del>.  </del>	401	-74
15328	2.5-6-15	Compress	307	5(1)		_	4(4)	5(2)	15410	2.1 3	Camericon		5(1)	_ 1		5(2)	ᅱ
15329	2-5-6-16	Cameroon	-77	5(1)	2(1)		-1-1	,	15411	Unknown	('american		3(1)	<del></del> †	- 1	-:-+	$\dashv$
13710	2-5-6-1¥	Canteroper		3111	7.7		4(1)		19412	2-1-1-7	Camerium	$\overline{}$	5(1)		-1	5(2)	$\neg$
15331	2-5-7-1	Comerour	-	90		$\equiv$			19413	2-1-2-1	Сфетирания.		501		П	1(2]	ᄀ
15332	2-5-7-5	Г'ялісмян	-	M1)	$\overline{}$		3(4)	5(1)	15414	2-1-2-3	Cameroon		4(1)	1(1)	⇉	51 I F	一
15711	2-5-T-10	Camerine		4111	1				194]1	2 1-2-4	Саптегиче	⋽	501	911		4(1)	
153,74		Cameriezo	411	5(0)	411		4(1)		[₩17	2-1-2-7	Camplein	$\Box$	4(1)	- 1	- I	4(3)	⊡
153.15	2.5.4.1	Conversion		ИIK			4(1)		13418	2-1-2-9	Cartistions	⊐	4(1)	2111	·J	4(1)	$\Box$
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IS No	Alteritate Acceptation	Source corpary	<u>⊢_^</u>		1000		MO		rs No	Айсинес всеемии	Source citumers		il:	SI	_	MIX	11/11
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11419	2-1-3-3	( Affection II	<u> </u>		-	÷٠	ŚIII	⊢÷.			Свистови	<u> </u>	5(1)	٠.	Ŀ	400	2523
15420	2 14.1	Curreronn	Ŀ	40	·	Ŀ	5(3)	<u> </u>	75508	24-1-5	Camerous	1	5(1)	3(1)	Ŀ		-
25421	2-1-5-1	Captrioph		911			3171	(41)	11410	2-4-4-[	( american	-	1(1)	Γ	$\mathbf{r}$	5(1)	
13422	2-1-5-2	Carterous		Ŧ			÷	<u> </u>	15530	2-4-4-2	Concrete		5477			· ·	·
15423	7-1-5-5	Cameronii	·	4(1)			Ŧ		155L1	2444	Camierana	500	<b>41</b> )			200	П
15424	2-1-5-6	Limerican		14(1)s					15512	2.4.4.4	Сепросия		500	2(1)		ЯÍÍ	-
15425	2-1-5-7	Сшпетосп		SHIP	200		4(2)	_	15510	24445	Canicions		Sch	· • •	•	4011	
15426	2-1-3-#	Свинетикан	-	5010	1111	Τ.	4(2)	·	15514	2-4-4-7	Cameronii	A(1)	4(1)	†  -	•		-
15427	2.1.5.4	K'nipatrisoni	_	4(1)	1	-	51.71		15515	2-4-4-8	Cameroon	-3-7	5(1)	_		31 T I	Н
1542H	7-14-7	Camerican		5(1)	<del></del>	╌	NO.	_	14576	2.4.5.2	Canerura		5(1)		-	****	
15429	2-1-7-1	Chinerica		5111	2011	$\overline{}$	5(1)	_	15517	2-4-5-3	Ситегия	4114	201		-	3171	442)
15430	2-1-4-2	Chrisman	_	500		-	-27	-	15518	7-4-5-5	Степеннин	707	SIL	411	<u> </u>	500	177-74
15431	2-1-9-1	C'american		4(1)	-	H	÷	_	15519	2-4-1-6	Canteroin		5(1)	-311	-	2011	H
15432	3-4-51-2	C'amerian	-	500	╌	H		_	1552b	2-4-5-9	Carretonii	3633	8(1)	1(1)	<u> </u>	4(1)	
15433	2-1-11-3	Cameria		2017	4111		40		15520 15521			.1(1)	5111		·	4641	<b>92)</b>
			·		4111	щ	40	·		2-4-6-2	Cameronii	<u> </u>	ЧIJ.	3(1)	L.,	<u> </u>	ш
11414	2-4-12-1	C'anieriion		7		-		_	13522	2-4-6-4	Carremon	·	%(T)	1(1)	-	5(1)	
15435	Ç	Саписиния		5(1)	300	·	41)		15327	2-4-16-7	t graytuan		Ŧ	<u> </u>	Ŀ	41)	Ŀ
154.6	24.324	L'amernon	<u> </u>	3(1)	<b>-</b> ∴-	1			15524	2-4-6-8	Camernon	2(1)	5(2)		Ŀ.		انا
15437	2-1-11-1	Сатичны		5(1)	Jes		1(K)	4(2)	15525	2-4-7-1	CHRICTINE		5(1)	· ·	Ŀ	801	
154.09	24.45(1	Catheron		4			1(+)	5(2)	15526	2-4-7-4	Cameroes		5(1)	Ė			
15441	2-1-17	Сапинчи		5(1)			<b>%</b> 11		15527	2-4-T N	Centernian		4(1)	Ē		3415	
15242	2-0-17-1	Сипинин		5010	$\mathbf{L} \cdot \mathbf{J}$		-		15528	2-4-7-6	Свліегодн		91)	2(1)		5(1)	
15441	2-1-19-1	Сепіствон	-	4(1)	Ę,		Y17		18529	2-4-7-8	Calmeroun		5(1)	2111		5(1)	
5444	2-1-18-7	Cameroon		Sels					15530	2-4-8-1	Силина	-	5(1)				
15445	2-1-ah-s	Carneteque	- 1	5(1)	Ŀ		S(I)		12531	2-4-8-3	Camerum		54.11	101)	Ŀ	SHI	
15446	2-1-12-6	Camercani	··-	S(I)	(1)		1(2)		15512	2-4-N-n	California		<b>'</b> (1)			ИII	
15447	2-1-19-4	Cathgayan		5(1)		П	ite.		11533	2-4-8-7	Cameroen		80	$\overline{}$	$\overline{}$	ACU .	$\vdash$
13448	2-1-19-7	aiweiseii	-	5(1)	41)	М	ηψ	5155	15534	2-4-8-11	Callenie	$\overline{}$	N(1)	-	٣.	بنتم	┝┯┥
5449	2-1-19-10	Camproon		5(1)	40	П	11,02	4(2)	15555	2.4 9.1	Camernon		5(1)	3111	H	4(3)	3(1)
15450	2 1-21-5	Синеволи	<del>-</del>	3(1)	۲.	┍┥	~	***	15540	2-4-9-2	Centernen	<del></del>	911	-114	Н	410) MD	احدا
15451	2-1-22-2 2-1-22-2	Cemeroon	-	40	H10	Н	.1(9)	500	155.97	2-4-9-3	Camerina	2111	5(1)	_	H	4(h)	4/25
15452	2-6-22-3	Cameroon	-	400	777	$\vdash$	.1(-7)	-111	135 tu	2-4-4-5	Cumerouse	2111	311	<del>-</del>	-	1111 1431	<u>10</u>
15451	2-1-71-2			4(1)	1(1)	-	4(2)		15541	2-4-9-4-			취비	<u> </u>	÷	ИХ	421
15454	2-1-24-1	Canneroviii			417	$\vdash$				2-4-10-2	Сатемыя	_					
	2:1:28:1	Сальнови	· -	9(b)	ļ	<u> </u>	40	5117	15544	24-10-2 24-10-4	Carllefener	_	MILL	1(1)	ш	415	ш
15455	2-1-25-5	Consertant	•		· 1		1(4)	89	15545		Lamerrani		.500	=	٠.	S(I)	$\vdash$
15457	2 1-21-4	("All heps in page	÷	41		_		-		24:IIM	Carriesivin		411	<u> </u>	_	<del>a</del> D	
15458	7-2 1-1	Спингиол	41)	Stir	╙	H		-	15546	2-4-14-R	l'america		5(1)	Ē	ك	لــــا	لنيا
15459	2-2-1-2	Linnervon		5(I)	لن∟	ш	MIL		15547	2-4-1114	Cairverpixii		5(1)	2(1)		2	49
11460	2-2-1-4	Cumeruon	_ :	Stli	$\overline{}$				15548	2-4-12-4	Laineroum		Š				
[54e]	2.3/25	Lametonn		3(1)	Ŀ	ان	3(1)		15540	24-12-5	Сипчетного		5010			4(4)	
15462	2234	Currention	· ·	<b>4</b> (1)	$\cdot$	$\cdot$			15556	2-5-4 \	( american		ğ	-			
[546]	3,2,2,2	Сагжчени	-	401	40		5(1)			2.3.4.2	Commission		5111		$\cdot$	5111.	
13463	2.2.2.6	Сательни		rrl)	102		4(2)		14451	2.5.4-4	Camerana		5111	-	╗	5(1)	
15460	2-2-2-9	Carrenson	T- 1	5(1)		-			1545.1	2 4.4.1	Canserises		5111	200	$\neg$	91)	$\neg$
15467	2-2-3-1	Carperonii		44.17	<b>—</b>	_	-		25555	2 5.4-6	t anseriam		4014	(1)	$\dashv$	4(2)	
15468	2-2-4-3	Carrengen		5111	<b>₩</b>	- 1	5111		15550	23447	L'anserren		5111		-	4(1)	$\vdash$
15469	2 2-5-1	Cameronii		501		$\vdash$	7.11	$\vdash$	15557	2.5.4.4	Camerica		5111	2010	-	5(1)	
15470	2 2 5 3		<del></del> -	501	٠.		4111		15558	2-5-4-0	Cameroso		3411		$\vdash$		—
15471	2-2-5-4	Carretoon	<del></del> -	40	H	H	4111		15561	2-1-5-4			311			91) 90)	
15472	2.34 %				-			51.71	15567	7.6.6.6	Camernon	-	5411		·		
		Lamercoon	40.	MUE	-		44								_	5(1)	<u> </u>
15473	2-2-h-1	Lamenson	•	411	3111	·	J[7]	5(2)	15563	2-5-5-8	Cunterises		4(1)			3(1)	
15474	2-2-6-2	Citherous	<u> </u>	4(1)	307	انا	90		155	2-5-6-1	Cametown		41)		_	5(1)	ш
15475	2-2-6-4	Cameruan		3111	لنا		5(1)		15565	2-5-6-2	Сапрын	#III	(c)			I	ا
11476	2-2-6-5	Свижения		5(1)	20)	انا	4[2]	]	15580	2-3-6-4	(ˈgp/ugʻışнış•	<u> </u>	423	]	1	5(1)	
15417	2.2 (6)	K umerison		5000	انتا		3607		15568	2-5-p-8	Cameroni		5(1)			N(I)	-
15478	2-1-6-7	Lameroup		MH			5(1)		1560	2-5-6-4	Сепетони	410	4(1)				
15439	2-2-7-1	Capperocal	-	4n			5013		15570	2-5-6-10	Сагледовн	- 1	5(1)	2(1)		N(a)	4(3)
15420	2-2-7-2	unversorii		4(1)	Ξü		1(2)	1	1557	2-5-1-11	Campionii		4(1)			_ :	
15481	2-2-9-3	i aireream	-	911			3(1)		15572	2,54612	Camerony	-	4611			90	-
15482	2-2-7-4	Сипнетооп		_	5 <u>D</u>		XD		1573	7-5-1-13	Campionii		5111	-	_	5(1)	
15483	2-2-7-6	L america		Acta	3010	_	7(4)	4(4)	15574	2.5 (-14	Cameroun		MII			110	5(2)
15484	2-2-7-7	CHINETISM		4(1)		_	7.7	-	15578	2-540-20	Camerous	-	200	_	-	9.7	
11481	2-2-4-1	K'anneroan		5111	5111	<del>- +</del>	7(4)	3121	15570	2-5-6-21	Carnercou		300	1	-+	475	
						++			15580	2.54(22	Calherina	-	8(1)	1011	∸		-
15486		Chillethiau	$\vdash$	90	1(1)	$\dashv$	100	\$(2)				-		7111	-	420	
15487	2-2-9-3	(_ametuda		4(1)	<b>⊢</b> ∵↓	<b></b>	النير	∤	15581	2-5-423	l'american		500	ابند	-+	X1)	<u> </u>
IME	2-2-4-4	C British (NAM)	Ġ	45		┷	400		15583	2-5-7-2	Lamercon	<b>—</b> ∔	5111	im	-4	4121	
15429	2-2-10-L	Сатычн	لنا	4ri)	لنيا	لنا	40)		15584	2-3-8-1	( Studentum [		5[1]	1627	<u>.</u>	304	
15490	2-2-10-2	( attacement		5(1)	700		¥25	لند	155Ms	2-5-4-2	Laineiixm		Ē	÷		<u> 911</u>	نــ
[540]		t militirkan		40	ï	[	<u> 5111</u>	آن	155¥K	2-5-10-2	Сипетичи	- 1	5(1)	_:_1	ان	1(1)	
(S49)	2-14-1	C'ainerikrei		NII.	2(11)		4(1)	<u>.</u> ]	15589	1-1-1-7	Cameroon		<b>3</b> (1)	_ : _ ]		SiD	
[449]	2 1.4-2	Cantellian 1		80			5(1)	$\Box$		1 (-1-1	Comprises		प्रा		二	SU	
15494		( poligroum		5(1)	411		46-15	920	[5 CO]	1.1-2.1	l'americon		Je15	4111		5(1)	
1996		Camerora		¥Ti	1610		4(2)		14412		Canterina		4111	-		411	$\neg$
15497		Cumerucan		911			3(1)		15593	14.20	Сипнетнов	- 1	4011		-1	400	
1549		Camerous	$\vdash$	1618	_	-+	100	40		J 1 1.1	Canacion	<del></del>	911		-	1(1)	$\dashv$
[S409]		Cirdicinon	$\vdash$	5012	30.		5111	7-1		4.1.3.2	Currencem 5		500		-1	201	
					-314		-3.1.1	<u> </u>		4.1.3.3				-	÷	3(1)	—
(55IX)		l'amernon	<u> </u>	40	1	-	3(1)				Catenetoxiii	-	5(1)		∸		6425
	2-4-1-1	('snitrous	-	3(1)	4(1)	-4				4 1 1.5	('program	<u> </u>	5111		-+	46 13	425
15501	2-4-1-1	Cinternate		(1)	3(1)		4(1)	ب.		4. [4]	Cansescon		3(1)	477	-		
		('amerone	النبا	411	انا		4(1)	لني			Camaginan		An)	4(1)	↓	3(2)	
13505		Canternon	MH	3(1)	ا نا		. ]				( milweins m		<u>911</u>		٠,		
L 55 D		Сиппетиня		4(1)	$\cdot$	∴	⋾	$\Box$	Phini	4.1-6.5	Camerison		ų,	- 1	. [	511)	

1500.2   4-12-1   Cameroon   - 5(1)   - 15746   4-17-5   Cameroon   5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15767   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   4-17-5   Cameroon   - 5(1)   - 15766   - 17-756   4-17-5   Cameroon   - 5(1)   - 15766   -	IS No	Afternate accession	Source country	- 8	ji:	SI	)	MD	1IB	15 No	Alternate accession	Source contrary	,	ir.	SI	)	MD	F131
Section   Color   Co		(dessuffer		, k	PK	DHS	118	11k	1#k	1			k	PΚ	DHS	115	178	DR
Test	15662	4-1-7-2	( autverocen	ŀ	411	·	$\cdot$			[5hQ2	4-1-3-17	Cameraus	·	9년.	·	Ι.		٠.
Feb.		4.1-6-3	Сэпетия		4(1)	ŀ						Carretton	Lette	5(1)	Ŀ	$\mathbf{I}$	Ι	T
14.10   Carrented   4(1)   1.   1.   1.   1.   1.   1.   1.	156625	4-1-B-5	Cartel voo		.5(I)E	<u>_</u> :	Ŀ.	L.				Emercia.				Ŀ	.471	4(2)
Color   Colo			Cemerous			3(1)	-	4(2)				Сипневания		40		Ŀ		
Section   Company   Still						·	Ŀ	Ŀ					· - ·		<u> </u>	Ι.	800	·
Section   Sect	1544#	4-1-10-2	[ aenerwin	<u> </u>		300	_	4(2)	L			Г'яльеге он	2(1)			<u> </u>	100	1
Tell   1.10				-		_		_							(1)(	·		
\$1.00   \$1.0	1			_		300	Ŀ	4(1)	_									L
\$2.50   \$2.5						-	Ŀ		_				<u> </u>		i i	·		ı.
\$1.0   \$1.0				_	1(1)	3(1)	<u></u>						2(1)	5(2)	Ŀ	·		1 .
Fig. 12   Commons   G(1)   G(1)   G(2)   G(3)   G				-		i	Ŀ		<u> </u>					5(1)	42.	ЩЩ	500	<u> </u>
Section   Color   Co				<u>-</u> -		-	1	(1)	-				2(1)		<u> </u>	Ŀ	i i	<b>↓</b>
Early   1.5-3.4				-		-	I	<u> </u>					<del>- :</del> -		<u> </u>	Ŀ	4(1)	٠
Section   Sect						T()	1		<u> </u>				<del>ا</del>		<u> </u>	٠		₩.
Section   Sect				511]			$\vdash$						$\vdash$		_	÷	5(1)	۰
1920   42-11   Cameroon						211)	ŀ		3(1)				_			-	-	١÷
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1.525   1.521.5						1010	Ĥ	24.15					<u> </u>		1000	÷		<del>-</del>
Section   Sect							-		-						1(2)	÷		H
1922   2-12-5   Commence   4(1)				<del>-</del>			Η-		4.11						⊢	÷		<del></del> -
1823   24-125   Commence   5(1)   5				-		***	Η.	71.01	" "						Η-	<u> </u>	-	-
19-27   42-14						<del>                                     </del>	÷	4111	$\vdash$				<del></del>		717	<del>lii.</del>	3/51	4(2)
19-40   Ac.   19-7   Comprises   501   10   10   10   10   10   10   1	5624			Η.			-		-							-		
EAST   1-1   American   4411   5411   -1   1778   -1   -8						$\vdash$	Ė						÷		101	÷		1
16.75   42.75   1.				<del>-</del>		3(1)	Н	4							Ť	1	$\vdash$	$\vdash$
10.01   1.02				4117			Η.	7,7	<del></del>				Ė		2011	Ħ.	NE	$\vdash$
1555   4-21-5						200		4(2)	-				$\vdash$		5111	<b>+</b>		H
15-55   2-11-7									$\vdash$				_		7111	-		1
1986   4,172   Cameronn   511   511   519   422   1223   4-15-15   Cameronn   511   515   516   5174   Cameronn   511   515   516   5174   Cameronn   511   515   516				-			_	N/Hi	4(2)				· · · · · ·		2(1)	Η.		4(2)
1656   1.2.213   Cunstrain   1.1				_			$\overline{}$						$\overline{}$			١.	1	1,24
15069   1.1-11   Camericon   1.1							-		- 12-5						-	<b>.</b>	-	
Debts				_		202	-									1		$\vdash$
Staff   1-1-1-1						$\overline{}$	-						-		-	Ι.		<u> </u>
Dodg						$\overline{}$	$\overline{}$	44.91	11.21				ALD.		- :	-	·	$\overline{}$
1946   1-11-5   Cameroon   5(1)   3-4(1)   19528   4-14-19   Cemeroon   4(1)   1   1946   1-11-5   Cameroon   5(1)   3(1)   1951   4-14-32   Cameroon   4(1)   1(1)   1847   4-11-18   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(1)   1951   4-14-32   Cameroon   5(1)   2(	15n42	4-1-1-1	Camerian	_	5010	2015	-	51.24						911	2(1)		_	
				-	SCL	***	$\overline{}$			15729			-		-		$\overline{}$	$\overline{}$
1946   4-11-18   Cameroon   5(1)   2(1)   5(2)   15711   4-121   Cameroon   5(1)   2(1)   3(1)   1(1)				_	5(1)	3(1)		-					. "			М		
1986   1-1   1   2   2   2   3   3   3   4   6   2   4   4   5   5   4   6   5   4   6   6   6   6   6   6   6   6   6		4-1-1-7				2013		5010		15711	44 1-re-21			411	Mili	1111		
15666   1-1	5h47	4-1-1-K	Сапиноп				$\overline{}$		· ·			Camerono					5(1)	
1966   1-1-12   Camproon   141   1972   1-2-24   Camproon   141   1972   1-2-24   Camproon   141   1973   1-2-24   Camproon   141				_		2016		4(2)					-				- 22	
1955   1-1-12			Сапития			•						Camerous				·	-	
1965  2   43-1-12	Su50	4-1-1-11			Still	2(1)	$\overline{}$	4(1)		15715				1111				
16-12   S-11-13   Famenone   S-11   S-11   S-12   S-17   S-18-27   Camenone   S-12   S-18-18			l'ameroon				-			15736	4-1-1-26	Cancinon	-	91)		┍		
1955   4-11-14   Cantenine   V(1) 3(1)   - 1570   4-15-28   Cantenine   V(2)   - 1554   4-11-28   Cantenine   V(2)   - 1555   4-11-14   Cantenine   V(1) 4(1)   4-15   S750   4-15-15   Cantenine   V(1) 4(1)   - 1570   4-15-28   Cantenine   S41   - 1570   - 1570   4-15-16   Cantenine   S41   - 1570   - 1570   4-15-15   Cantenine   S41   - 1570   - 1570   4-15-16   Cantenine   S41   - 1570   - 157		4-1-1-13		_	5010	3rti	$\overline{}$	SELD		£57,17	4-1-6-27			N(1)		Ī		
1595   1-1-15			Camerion		501	3(1)				13778	4-1-9-28	Camerault		41)			-	$\overline{}$
1867   1-12-10	5054	4 1 1-15	antitute.	· .				4(1)		15739	4-1-4-29	Cameroon		500	·	ŀ		
15.55			Сарпекнич			411		5(1)		15740	4-1-8-92	L'amercan		3(1)		ŀ		
15.65   1.4-1.27	9/57	4-1-1-16	Lamerour		Sili	2(1)		ելլյ			4-2-6-11	Camerison	2(1)			·	-	
Index	5658	4-1-1-17	Lameioni		401	·					4   -7-1	Сиптегнен		3 1				
1966   4-1-2:0	5050	4-1-1-11	(whereon		5(1)	1(1)		M(I)				Lamerison				ŀ		
15062   1-1-2-1   Cameroon   11   11   15746   4-17-5   Centroman   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15061   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   1-15-7   Cameroon   511   511   515-7   515-7   Cameroon   511   511   515-7   515-7   Cameroon   511   511   515-7   515-7   Cameroon   511   511   515-7   515-7   Cameroon   511   511   515-7   515-7   Cameroon   511   511   515-7   515				Ī		•		SUI	- 1			Lamerie iii			وريتك	Ш		$\overline{}$
1500   1-12-1   Cameroon   5(1)   15740   4-17-5   Cameronan   5(1)   15740	5661	4-1-1-211	Гилетоно					5(2)				Connection					1(8)	4(4)
1966   14-2-5				·					. ]				٠,					SHIT
1506	15061	4-1-7-7	Самении					400				Canternon	·				$\Box$	$\overline{}$
\$1.566							_ :		9(1)									4(2)
1996   1-12-8   Contention   3-11						41)									1(1)		4(4)	47)
\$1.54.5													Mili			·		
1947    1-12-0   Cameroon						ان.	]	MIL	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$							·		N(1)
15071				<u> </u>		لنا									411		400	1(1)
19972   -1-2-11   Cameroon   9(1)   -				• "				_:_								تنا	[ت	
15675   4-1-2-7   Cameroon   4 1    9 1    15754   4-1-6-5   Cameroon   5 1    4 1    15755   1-1-2-7   Cameroon   5 1    4 1   15755   4-1-6-5   Cameroon   5 1    4 1   15755   4-1-6-5   Cameroon   5 1    4 1   15755   4-1-6-6   Cameroon   5 1    4 1   15755   4-1-6-6   Cameroon   5 1    4 1   15755   4-1-6-6   Cameroon   5 1    4 1   1-5555   4-1-6-6   Cameroon   5 1    4 1   1-5555   4-1-6-6   Cameroon   5 1    4 1   1-5555   Cameroon   5 1    4 1   1-5555   Cameroon   5 1    4 1   1-5555   Cameroon   5 1    4 1   1-5555   Cameroon   5 1    4 1   1-5555   Cameroon   5 1    4 1   5 1   5 1   1-5565   4-1-6-6   Cameroon   5 1    4 1   5 1   5 1   1-5565   4-1-6-6   Cameroon   5 1    4 1   5 1   1-5565   4-1-6-6   Cameroon   4 1   5 1   5 1   1-5565   4-1-6-6   Cameroon   4 1   5 1   5 1   1-5565   4-1-6-6   Cameroon   4 1   5 1   5 1   1-5565   4-1-6-6   Cameroon   4 1   5 1   5 1   1-5565   4-1-6-6   Cameroon   4 1   5 1   1-5565   Cameroon   4 1   5 1   1-5565   Cameroon   5 1    5 1   5						JOE	_ ]						. ]			$\Box$	]	لنــ
15975   4 - 21   5   6   6   7   7   7   7   7   7   7   7					4(1)	· ]	•		4471						4(1)	٠.	<b>3(1)</b>	$\cdot$
15975   4 - 21   5   6   6   7   7   7   7   7   7   7   7					.4(I)	. ]		4[]	┚						· ]	اند		
1507ts					5(1)				$\perp$								. ]	تــــ
16678   4-2-2-1   Cameroon   511   511   512   511   512   513   513   513   514   515   516   516   517   517   518									·I						411	لنا	1(5)	4(4)
				∵		200							1			·	<u> </u>	اتب
15.65						· - 1	_]	419	500	15760	4   K-H					∸Ⅰ		Ϋ́
15081   -1-1-6   Cameroon   5(1)   1/1     1578   4.3-8.1   Sentroon   5(1)													· ]		7(1)	- [	SUL	5411
16.62   1.3.7   Cameroon							_	4(2)					!			_		
								$\Box$							· 1			•
\$\frac{\pmatrix}{\pmatrix} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				<u>.</u>		1(1)	_	4645	.30)							٠,		ان
1885   4-1-3-10   Camerican   4-10   1(x)   15762   4-1-3-15   Camerican   5-11   2(1)   - 5(1)     1866   4-1-3-12   Camerican   5(1)   - 5(1)   - 5(1)     1866   4-1-3-12   Camerican   4-10   - 15762   4-1-3-16   Camerican   5(1)   - 5(1)     1868   4-1-3-12   Camerican   5(1)   - 5(1)   - 5(1)     1869   4-1-3-14   Camerican   5(1)   - 5(1)   - 5(1)     1869   4-1-3-14   Camerican   5(1)   - 5(1)   - 5(1)     1869   4-1-3-15   Camerican   - 5(1)   - 5(1)   - 5(1)     1860   4-1-3-15   Camerican   - 5(1)   - 5(1)     1860   4-1-3-15   Camerican   - 5(1)   - 5(1)     1860   4-1-3-15   Camerican   - 5(1)   - 5(1)     1870   4-1-3-15   Camerican   - 5(1)   - 5(1)     1870   4-1-3-15   Camerican   - 5(1)   - 5(1)     1870   4-1-3-15   Camerican   - 5(1)   - 5(1)     1870   - 5(1)   - 5(1)   - 5(1)     1870   - 5(1)   - 5(1)   - 5(1)     1870   - 5(1)   - 5(1)   - 5(1)     1870   - 5(1)   - 5(1)   - 5(1)     1870   - 5(1)   - 5(1)   - 5(1)     1870   -				4(1)	5(1)	آن	]	. ]					· ]			·		4(2)
1986   4-1-1-1   Compoun   5(1)   1578   4-3-1   Compoun   5(1)   5(1)   1578   4-3-1   Compoun   5(1)   201   2					5(1)	I(t)			4(2)									4(4)
35657   4-1-1-12   Cameron   4(1)					40)	ابن	النبا	, IÇQ							411		된)	ill
						S(F)	Ŀ	ш					-		۰			لنب
15089   4   -1   14     Cantellant   2    5      -						·	Щ	-							2017	_	9(1)	f(I)
150/94 4-1-4-15 Camerovin - 5(1) - 5(1) - (5(7) 4-1-9-1 Camerovin 2(1) 4(1) -						4(1)	ين	╙							البنيا		<u> </u>	اند
				2U)		<u> </u>		لنبا	5000						2(1)		40	4(2)
125691 [44]-3-16 [Camerican   - [41]   - [-3]1)   - [15773 [44-9-4				<u> </u>		<u>.</u>			<u> </u>				2(1)			_		
	1969)	4-1-1-16	Smerkill	<u>·</u>	4rtj	<u>. I</u>		301	]	15773	4- -9-4	Cummoun		5(1)	1111	· [	501	٠.

Section   Company   Comp	IS No	Alsonase accession	Source pounds	5	F	S1	•	MΩ	FIB	IS No	Alternate accession	<b>Бошее</b> симму	—-÷	1.	ŠE	_	MD	49
1984   1.4-3	100.00	,				DHS	115			f			<del>  </del>	PŘ		11:6		
1979   1-8-5	15774	4-1-9-5	L'america)		41 J		L		·	15854		Ситегооо	- 7	4(1)	-	-	1111	
1979   1.18	15775	4-1-4-0	Cameroon		SID	2111	ŀ	5(1)		15Web	4-2-R-4					$\overline{}$		
1977   1.1-14	15776	4-1-9-7		-	A10	413		5(1)	4421	15861	4-2-8-5	Свинения			$\overline{}$	-		
1379	15777	4-1-4-8	Cameroun		<b>KI</b> )	·	-		·		4-2-84-					_		-
1979	15779	4-1-10-1	Cameroon		NI	· 1		·	_	15863	4-2-H-7	Cumerican	T-		<del>-</del>	$\overline{}$	·	-
1983   1.10	15779		L'ampienti		417			5111	<u> </u>	13864		Centernon	_		1	_	·	<del>-</del>
1980   1-10	13780	4-1-10-1				NO.	·	5[1]		15865	4.2.4.2	('Editerium	1		_	Η.	<del></del>	_
1982   1985	15781	4-1-10-4	Cameroon	-		-		-		15HGh	4-2-9-3	Сипистиол			T -			·
1934   1937	15782	4-1-10-3	Carterent		91)	$\overline{}$	$\overline{}$	Ţ	-		4-7-10-1		T -			$\overline{}$	- : -	-
1988	13784	4-1-10.7	('amergon		5(1)		ŀ	9(2)	_	SKeat	4.240(2)				$\overline{}$	т	·	<b>!</b>
13396	15785	4-1-10-\$	Cameroun			40		500	5(2)	LOSHIP .	4.2.10.3	Свиненови	5(1)	XII	41)		5(1)	3/10
1397	15786	4-1-10-9			910		$\overline{}$		· · ·	[587p	4-2-10-4		·		T	·		1
1978	15787	4 1 10-11	Cameroon	-	<b>4</b> (1)	:				[587]	4-2-10-5	Camerone	·	5011	T - '	<u> </u>		-
1970   2-11   Service   401   1.0	15784	4-1-10-12	Camerone		4(1)	5(1)		4(4)	5(1)	15812	4-2-11-1	Сипеторо	_	5(1)		1 -		_
1372   2-21-4   New York   150   3-35   2-21-4   New York   151   1-2   1-3	£5789	4-2 1-1	Caniconii		400		٠			15873	4-2-11-2	4 жиненови	-	3(1)	_	·		_
13792   \$2-14	L579t	4-2-1-)		- i	411)		ŀ			1,5874	42/11/3	िवनास्ता प्रदर्भ			2(1)	1	Silt	910
13790   A.S.   Commence   A.D.   Commence   A.D.   St.   A.D.   Commence   A.D.   St.   St.   Commence   A.D.   St.   St.   Commence   A.D.   St.   St.   Commence   A.D.   St.   St.   St.   Commence   A.D.   St.	13792	4-2-1-4	Сшинский	-	5(1)					15#75	4.2.11.4	C'emeracei	_	501	-	٠.		T:
1978   42-15   Services   410   10   10   10   10   10   10   1	15793	4-2-1-5	C'aeneronn	-	ЧD		-				4-2-11-5				4(1)		Stli	┪
1976	15744	4-2-1-6	Сатичени	·	5(1)	· 1	•			15277	4.2(1)6	L'amprount	40	SHI				T .
State   Color   Colo	15745	4-2-1-7	C. Marcaccon		X00		$\overline{}$	501		1127k	4-2-13-7				2011	·	SELF	↽
1,000	15746	[Linksupsen		ŀ	5111	410			5111							_	***	1
1.5796   -2-1-10   Cuercent   -4(2)   -5(1)	15797			·			$\neg$		1	15000					١.	7	· ·	Η.
13790	1579M			$\overline{}$			$\vdash$								· · · ·	Ι.		$\overline{}$
1980   42-113	15700						Γ.								3) [1	Η.	5(1)	90
1988   -2,2-13	LIMBO			_			_		5(1)				<b>-</b> .		<del></del>	_		
1982   -2.1.21						•	Н		<u> </u>		4.2.12.3				<b></b>		<del> </del>	_
Sept   42-1-22   Camerican   593   Sept   52-1-7   Camerican   541   Sept   Sept						١.	Н		Ε.				—		_	_	ui.	Η.
15896   42-12   Cameron							-		_				-	307	NIE	-		÷
1509   45-124   Sementer   M.D. 2011   M.D. 401   M.D. 100   M.D							$\vdash$						+			÷		H
Single   Act-1-25   Cameroon   Single   Act				$\overline{}$		2011	Н	4	4121					37	301	Η.		36.75
Section   Sect				_			т						$\vdash$			÷		
Signar   A-2-1-21				Ħ.			H									÷		100
State   Stat					21.				Δ9.				-		201	÷	2111	
SHID   42-22   Cumerana				<u> </u>		.411	÷	711	<del>-</del>						<u> </u>	$\vdash$	-	⊢÷
Section   Sect				<u> </u>		300	-	×111	1111			r marconi.				÷		
NII]   4-22-5							-						-			·		<u> </u>
SATE   A 2-2-5   Conference   At				_			$\vdash$		-19-14				-		-49,	÷	74.9	ı.
1841   4-22-7				10.10					4.1.				- 1		·	•		
SATE   SATE   Superiors   SATE   SA				An		200	·	417	2011						·	-	300	NI)
SATE   42.5.5				· ·				$\overline{}$	·				•			•		
Section   Sect				_					<del></del> .				77.		<u>.</u>	-	40	-
Section   Sect				-			-						#1)					
1919   4-2-21   Gapterham   5(1)   3(1)   3(2)   3(2)   3(2)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   3(1)   4-2-16-5   Gapterham   4-2-16-5   Gapterh							-	3(1)	4-1						2111	<u> </u>	4(1)	3169
1852   42-15   Camericon				·			·						_		<u> </u>	-		
NS2    42-3-5    Cameroon   5(1)   A11    A17    N11    N12    42-16-10    Cameroon   A11    A11						201		34							200	·	<b>4(1)</b>	4(2)
Section   Sect						-	·	-										
1822   4-23-5				· · ·											2(1)	-	5(1)	3(1)
1939   12-15   Contention   1911						1(1)	i										·	
1825   4.2-1-6   Cameroon   511   911   911   911   4.71   1.71		4-2-3-4		-		Ŀ		411	<u> </u>									<u> </u>
18276   4.2-1-7   Cambrison   St.   2.17   4.51   1.57   4.57   1.57   4.2-1-5   Cambrison   St.   1.57   S						L	_		<u> </u>						2(1)	٠.	NU	4(2)
1522   42-18   Cameroon   311   511   512   521   52-18   Cameroon   311   411   512   522   42-18   Cameroon   511   521				-			·										_ ÷	٠.
1822   4-2-1-0   Cumeroum   -9-11   -9-27   19379   4-2-17-6   Cumeroum   -9-11   -9-27   -9-27-7   Cumeroum   -9-11   -9-27   -9-27-7						2(1)			Miles									
1829   42-34-1   Cumerione			Сапинион	· ·		Ŀ			$\blacksquare$	15918	4-2-17-5	CARIENGE	A(1)					ا ا
15319   42-8-1   Connection   511   1   1522   42-173   Connection   443   511   511   511   512   513   5						لنا	··		1						·	-	لنبا	ت
1871   1.24-2	15824					╚	ш	811)	4(4)									<u> </u>
Section   Commercial   Section   S						ڶٺ	Ŀ		لنــا				انسا					
SASS   C-2-6-4   Crimetronic   Mill   2011   4-23   4-27   19-24   4-21-61   Crimetronic   Mill   3-61   4-7   19-25   4-21-62   Crimetronic   Mill   3-61   4-7   19-25   4-21-62   Crimetronic   Mill   M	1 40.11															-		
SSE4   4.2-6-5   Cameroon   SSE4							لنا									-		
1945   42-6-6   Cameroon   \$(1) \$(1) \$(1) \$(1) \$(2) \$(2) \$(4) \$(1) \$(2) \$(4) \$(2) \$(4) \$(2) \$(4) \$(2) \$(4) \$(2) \$(4) \$(2) \$(4) \$(2) \$(2) \$(2) \$(2) \$(2) \$(2) \$(2) \$(2				. "			_									- 1		46)
\$4.50   \$4.5				-					4131						2(1)		5(1)	4(7)
1987   2-5-2   Cuttenum   S11				1(1)								Саменяры	]			ш		
15414   A-2-5-1   Cumrenon   S-11   Cumrenon   S-11   S-1   May   4-2-10-1   Cumrenon   S-11   Cumrenon   S-11   Cumrenon   S-11   S-1   May   S-1   S-1   Cumrenon   S-11								201	411)								45)	5121
\$4.56-    Commercial   \$4.50   \$4.50     \$4.						ڶٺا							HIE		<u> </u>	$\Box$		
1544   3-4-62   Cameroum   N41   St.0   St				ַ∷		ĿI	. [											
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9422   4.2-0.3   Cumeroum   \$11   \$11   \$13   \$13   \$14   \$2.0   \$1.0			C'americon	80)		5(1)		5(1)				Camerativa						
1584   3-25-6   Cameroon   St.   10,   11,   12,   12,   12,   12,   12,   12,   13,   1			Cunterium			-	ان		·I							]		
\$4.5   \$4.5   \$5.6   \$4.5						3(1)									*(I)		1(1)	841
1840   A.Se6   Camproon   1611   4			Centrine				ĿJ					Carticismo						
3437   4.75-8   Cameroon   5(1)   5(3)   15(3)   4.5(4)   1   1   1   1   1   1   1   1   1			Смпения			4(1)	∴⊺		1(6)			Саппетонн	-		- : - ,		· . ]	
3437   4.75-8   Cameroon   5(1)   5(3)   15(3)   4.5(4)   1   1   1   1   1   1   1   1   1	15846				4(1)							Сирсичи		5011			]	
1848   4-2-7-1   Carretoni   d.11   ft2   8.312   3.11   1938   4-3-7-3   Curretoni   d.11   ft2   8.312   3.11   1938   4-3-7-3   Curretoni   d.11   ft2   8.312   4-3-7-3   Curretoni   d.11   d.12   3.12   3.12   4-3-7-3   d.18   Functioni   d.11   d.11   3.12   3.12   3.12   4-3-7-3   Functioni   d.11   d.12   3.12   3.12   4-3-7-3   Functioni   d.11   d.12   3.12   3.12   4-3-7-3   Functioni   d.11   d.12   d.13   4-3-7-3   functioni   d.11   d.12   d.13   d.12   d.13   d.12   d.13   d.12   d.13   d.12   d.13   d.14					5(1)													⋽
15494   4-27-2   Cameroon   4(1) 2(1)   5(1)   15939   4-3 1-6   Cameroon   4(1)   4(1)   5(1)   5(1)   5(2)   5(3)   4-27-1   (Cameroon   5(1)   5(1)   5(1)   5(2)   5(3)   5(3)   5(3)   6				٠		leta		5(1)	3(1)	159.18				5(1)				$\overline{}$
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	15 <b>£</b> 50	4-2-7-3	L'ameronn				Ī	5(1)	4(2)	15040	45 J. 1-8	H'Allherthin	.		400		5EU	5(1)
1855   4-2-7-5   Carregoon   -5(1)   2(1)   3(2)   4(2)   15942   4-5-2   Carregoon   -4(1)   4(1)   5(1)   5(2)   5(2)   5(3)				$\neg$			7						_ 1			- 1		
1855   4-2-5-6   Cumeroon   -5   11   -5   5   11   5   4   4-2-5   Cumeroon   -5   11   5   5   5   5				╌┪		2111	$\rightarrow$	VD	44.2)				. 1		H12	-1	90	5(2)
1984   4-7-7   Comerce   417   417   342   541   1994   4-5-4   Constroor   541   - 1985   4-7-8   Constroor   541   11   121   5-43   5-43   5-45   Constroor   541   - 1985   4-7-8   Constroor   541   - 1985   4-7-8   Constroor   541   - 1985   4-7-8   Constroor   541   - 1985   4-7-8   Constroor   541   - 1985   4-7-8   Constroor   541   - 1985   5-45   Constroor   541   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1985   - 1				. 1			—ŧ						2011			-1	***	
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15064	4-3-4-2	Cameroon	H	Sili	÷	÷	<del>-</del>	-	10.43	4-3-20-2	Cumerwill	·	SILI	3(1)	٠	500	427
15955	4.3-4-3	Camplianh	÷	4(1)	<del>-</del>	·	Ť	<del></del>	INOM4	4-3-26-3	Cameroon	<del></del>	4(1)	3(1)	۰	5(1)	1(2)
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15957	4-3-5-2	Chimerus	-	5(1)	<b>†</b> ∵ −	Τ.	<u> </u>	<del> </del>	1004h	4-3-26-5	Cemercon	<del>-</del>	4011	arm	•	ЯII	۱÷
15058	4-3-6-1	Constitute		5(1)	2(1)		5111	1	146547	4-1-16-n	Cameronii	·	4(1)	- /	٠.	-	Τ.
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	4-3-11-3 4-3-12-7	Camerono	<u> </u>		202	-	410	SHI	10067	4-4-1-1()	Cameronii		Irl)	<u> </u>	<u> </u>	·	ı.
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	4.1.13.1	Camerous		4(1) 4(1)	<del></del>	<b>-</b>	<b></b>	H	11/25/4	4.4.3.14	Chiperison	H	91) 911	3(1)	÷	5(1)	412
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[\$4H3	4.1-15.2	Camerous	-	5(1)	441)	٠.	ita	5(1)	Colide	4-4-3-20	t'imernaii		1(1)	3(1)	r-	4117	_
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	4-3-17-1	Синетиоп		4111	<u> </u>	ш	<u> </u>	$\vdash$	LOGISU	4-4-1	('ameroxo		5(1)	201	Ŀ	<u>. 111.</u>	<u> </u>
	4-3-17-1 4-3-17-2	Camerium	<u> </u>	401 500	3414	-			LEWRY T	4-3-4-4	Cameroon	-	5(1)	411	Ŀ	5111 5111	_
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10-1-1	4-3-20-2	( AMERICANIII	•	==	·	Н	MI.	-	16694	4-4-4-1	( adiciona)	-	3(1)	-	⊢	·	⊢÷
	4-3-26-3	Campronii	_	ND.	-	÷			IN/RS	4-4-7-1	Сатегори Сатегори		4(1)		<u> </u>		Η-
	4-3-20-4	Camerixin	$\vdash$	5(1)	2(1)	H	500	$\vdash$	I ACIMA	4-4-7-2	Сатрения	$\dashv$	411)	H	÷	· -	÷
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	4-1-21-8 4-3-21-9	Camerilan	$\vdash$	4(1)	114	H	انيا	Ļ., ļ	10105	4-4-9	Canterium	<u> </u>	5r1)	1111	H		0.97
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	4-1-34-2	L'amercon		4(1)	$\overline{}$	$\overline{}$			IN117	4-4-11-	Cameroon		4(1)	·		5(1)	
		Cameronn		41)	$\Box$	$\Box$	$\Box$	╚	6118	4-4-11-2	("≘петолк		Ę		·		-
] 6013	4-3-24-4						412		16119	4-4-14-1	Cameronii		4(1)			. 7	
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(16013 (1604 (16015 (16015	4. 1-24-5 4. 1-24-6 4. 1-25-1 4. 1-25-2	Campionii Cojnecioni Camerican Camerican	2(1)	5(1) 5(1) 5(1)	2(1)		3111 4(2)	4111	16121 16472	4-4-14-) 4-4-15-1	Camernon		4(1)	1(1)		<b>X</b> (1)	5(1)
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16162	4-1-3-5-11	Committee	<u> </u>	Atti	<u> </u>	۰			16254	4-1-8-0-A	Compension		Still	<u> </u>	Ŀ		ı.
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6494	4-3-3-7	Carneti atti	-	भाग	4(1)	i	4[2]	Ş	Dic Oil	4-4-12-2	Camerosui	· _	S(I)		Ŀ		
16495	4-1-3-B	Cameroun		Sun					has02	44-14-1	Canteriani	٠.	1(t)	<u> </u>	Ŀ		<u> </u>
164%	4-3-3-9	Camerocoli	١	80		ŀ	'n		16614	4-4 [3-3	Contention		1(1)	1 .			
6448	4-3-3-11	t american	٠	411			•		16605	4-4-14-	Camier oon		41)	1(1)	MU		
16444	4-3-3-12	Camerisii		SUD	٠	٠	٠		Fédida	4-4-14-2	Capticlotts		3(1)	I			
16500	4-3-3-14	Copperusels		X1)	ď	١.	ŀ		00427	4-4-15-1	Camerieve	_	410	Ι.			
lośćii	4-3-3-15	Cameraon	. :	KD	٠	٠		·	I notify	44151	f amirimer		4(1)			3(1)	5(2)
16502	4-3-3-16	Сатрони		400					Doeld	4-4-16-2	Lanctisch	44.5	3423				<u> </u>
1680	4-3-3-1-17	Camerous II		91r	ŀ	٠			Intel 2	4-4-1¢-1	Lamenesn		Y:>				
16504	4-3-1-18	Commodit		ALI L					USSELT	4-4-LT-1	Camplian	·	54.14			$\overline{}$	<u> </u>
16505	4. k. t. [9	Catheroph		9111				ŀ	26014	4-4 17-2	Cunternou	1417	પરા		┍	$\overline{}$	_
i G S I M	4-1-6-1	Сатегони	_	·	101			Ī	roul !	4-4-17-1	Caniguam			100	2010	_	<del>1</del> −
16510	4 1-4-1	Camerone	_	911	-				loùit-	4-4-17-4	Camietiseti		5(1)		·		T-
Lesit	4.)-4-4	Camerny II	$\overline{}$	3111	Τ.	М		$\vdash$	1/4-17	4-4-17-5	t amenum	·	415	<del></del>	м	$\overline{}$	<u> </u>
E651.7	4-1-4-6	Cameronn	$\overline{}$	4111		$\overline{}$			I red   R	4-4-17-6	Сартрыня	<u> </u>	1(1)	<u> </u>	М	_	
16514	4-1-4-7	Сиприя		5(1)	_			$\overline{}$	10019	4-4   7-7	Campiana		5(1)		м	_	┰
16516	4-1-5-2	Cancium	$\vdash$	4(1)		٠.	<b>i</b> ".		10020	4-4-18-1	Саминания	<del></del>	40	<del>                                     </del>	-	—	<del>                                     </del>
16517	4.1.5.1		$\overline{}$	4(1)	<u> </u>	÷	÷	H	10620	4-4-18-2	L'ilitacionis	<del>'</del>	5(1)	-	Н	_	-
16519	4-1-5-5	Стипетони Стипетони	÷	2625	<del>-</del> -	<u> </u>	-	$\vdash$	10027	4-4-1H-3	Сапилони	5111	5(2)	<del></del>	H	14.5%	÷
16570	4-1-5-6		Η.	4017	÷	÷	Ė	$\vdash$	16623	4-4-18-4	Caustrain	2011	500	<u> </u>	Н	30	<b>+-</b> -
E6520	41.5.7	Camerson Campronti	÷	3111	$\vdash$	H	$\vdash$		100.24	4-4-1H-5	Cameronii	÷	500	$\vdash$	۳	<u>ب</u>	÷
16521			-	5(1)	H	÷	-		106/25	4-4-18-n		<u> </u>	¥1)	100	Sili	<u> </u>	
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16529	4 F8 (	Сапения	_	5111	-	-	_	-	10011	4-4-20-5	Салитенно		5111		ш	$\overline{}$	-
lastu	+ 1-4-7	Cameroui	_	5111	-	Ŀ			l je. 14	4-4-21-1	l amerum		3(1)		щ	-	<u></u>
16511	4 · 1 · g · 1	Canton	_	4(1)		·		-	16635	4-4-71-2	Ганживи		5[1]		ш	-	<u> </u>
16532	4-1-14-4	Сатитопп		3(1)	-	_			loc-la	4-4-29-1	Culterism		¥.	$\perp$			Ŀ
18644	4-1-2-6	( smeronii	40	4(1)	Ŀ	Ŀ	-		19637	4.4.21.4	Capterior		भाग		ب		·
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16547	1191	Latteront	·	4(1)					16640	4-4-21-7	Сружтени	4(7)	ž				-
[654]	4-1-10-1	Carnetonic		5111	·	·	i		lied?	4-4-21-\$	Саписони		ND.		$\overline{}$		
16543	4-3-41-1	Сменения		4(11	٠	٠		-	16642	4-4-21-9	Спистин		4i) i				
6543	4-1-11-2	Camezonii		5(1)	···	ŕ		-	J0804.3	4-4-22-1	K'RIIVELCHIII		401)			Ī	
16544	4-1-11-3	t amenini	ŀ	Still		·	-	-	: t#44	4-4-22-2	Н':нгэсэгэни		Sili		$\Box$		$\overline{}$
16545	4 (12)	Campioni	-	5010		ŀ			11.1.4	4 3 25 1	1 Michigan			800	$\Box$		
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16550	4 1 14 2	Cametruiti		4111					Intel <sup>®</sup>	4-4-22-7	Campion	_	5(1)	·	$\overline{}$		$\overline{}$
16851	4 1 14.5	Cameronii	_	1417					rejusti	4-4-21-1	Camerum		301)		$\overline{}$		
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16991	4.4.15.2	t american	÷	545	-		ne la	5071	16652	4-4-2)- 1	Сатема	-	4(1)				$\vdash$
16554	J 1 (6)	Lammonn	<b>—</b>	ND	-	$\vdash$			I California	4-4-23-4	L'americon		4(1)		М	$\overline{}$	$\vdash$
16553	4.4.1.2	Carrenge	<del></del>	107	٠.	$\overline{}$			Lon54	4-4-23-5	Свиетели	<del></del>	90	<del></del>	М	$\overline{}$	$\vdash$
16556	4-4-1-2	Cameronii	r	4(1)	_		-		164,55	4-4-24-1	Camerovii	<u> </u>	90		1	3(2)	Н
16557	4-4-1-7	Cameroon	Η-	5(1)		$\overline{}$	-	_	10056	4,4-24-2	Cameroon	$\overline{}$	100	÷	$\vdash$	-951	М
16558	4-4-1-4	Cameroon	÷	410	-	$\vdash$	5021	-	16657	4-4-24-1	Camerova	1(1)	5(1)		Н	-	H
16359	4.4   .5	d appropria	<del></del> -	5010	$\vdash$		501	Still	16658	4-4-24-4	Camerica	2(1)	5111	_	$\vdash$		
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posai posid	4-4-1-14 4-4   J		<u> </u>	5.11	$\vdash$		1141	0021	Leansu	4-4-74-6		-	3111	911	Н	14.37	⊢
16967	4-4-1-X	Cameroon		40	-	$\vdash$	77.7	.414.1	Leans:	4.4.25.1	Camerosu		5(1)	711		42)	⊢⊢
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IDNH	4-4-2-1	Carren	·				-			4-4-25-2 4-4-25-4	Спонтим	-		<u> </u>	۳	ب	$\vdash$
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16570	4-4-3-2	Carnetonii		50.0	<u> </u>	-	-	-	IHN:7	4-4-20-1	Contention		4(I)	·	,	άħ	4(-)
16871	4-4-7-1	Cachelonia	5(1)	411		<u> </u>	لنا	·	Total K	4-4-26-2	Camerans		4(1)		لنا		لـــٰـا
26572	1.4.64	Cancioni	201	HI.			ڶ		Dec:11	4-4-26-4	Camerico		4(1)	لنا	╙		╙
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16574	4-4-7-6	Cameron		Still	<u> </u>	Ŀ		·	[n67]	4-4-26-5	Сапстонн		4(1)			$\cdot$	
16575	4-4-4-1	Cambiout		2011	]	۰	Ŀ	]	6672	4-4-26-6	Саприян		MIL		1		
6576	4.4.4.2	Landon	-	(I)			-	,	16673	4-4-27-1	Lamentalli		5(11	-			
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16579	4-4-5.2	Camer (www			4(1)	-			16675	4-4-28-2	Camerosm		40.1E		$\Box$		
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15 No	Alternate accession	Source country	5	F	N	k	MD	ΠН	ĮN Ne	Airemane acuession	Source country	,	RF.	SE	,	Mb	HВ
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LTNIST	Yar dauera	Nigeriji	<del>-</del>	-	*****	1	11-1	<del>,</del> ,	17340	Unkniiwn	Filmopea	31)	1	5(1)	<del> </del>	*	<del>'</del>
i Niáz	Jar daws	Niperiu	411	1	5(1)	1	-		17345	Unknown	Lileupea	N11	<del> </del>	5(1)	٠.	٠.	٠.
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7067	Bulaku		3(1)	•	40	<del>-</del>	9(2)	-	1734B	Unkrown	Илиорга	5(1)	+	501	ļ	÷	<del>                                     </del>
120021		Niget ia	¥(1)	+		<del>-</del> -	-1-1	H	17349	Unkerwii	11-discourse		₩	1 2111	۰	H÷.	<del>.</del>
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12071	Lakun das tiku	Nigeria	4(1)	·	<u> </u>	ŀ.	·		17350	Unkreiwn	Inhopu	<b>((1)</b>	<u> </u>	5(1)	Ŀ	_	<u> </u>
17075	Fina lora	Nigotia	ś(L)	·	5(1)	÷	·	Ŀ	17152	Liikrewii	Ethopia	5(1)		5111	╙	<b>└</b>	<u> </u>
17076	V alam	Negena	1(1)	<u></u>	5.11	Ŀ.			[3350	1-nknown	1/dimensia	ξij		5(1)	Ŀ		-
17:177	Sheep	Nigeria	5(1)		SUL				[7164	Linkinstell	f-aluçqua	5(1)	Ι	90			-
17078	Yai bazanga	Nigeria	100		5(1)	•	5(2)	-	17772	Hisknown	Ethiopia	5(1)	Ii.	50.	Ι.	L	
[70 <b>%</b> ]	Keki janu baza	Nigerin	4(1)		5(1)	· I	ŀ	·	17174	Urknown	f-thiopia	5(1)	- 1	411	Ι-	$\overline{}$	
170%2	Elamufa	Nigeria	5(1)		5111		-	$\overline{}$	17375	Unknown	ի։ Ժուգրլը	5(1)		5(1)	Π.	·	т-
7(xx7	Yav gard on	Nigeriu	5(1)		504	·	ŀ	$\overline{}$	17164	Մդերասո	Fitneria	5(1)	-	4(1)	Н		
7000	Rubi	Nigeria	501)	-	501	$\overline{}$			n AKRE	Unknown	Ethicpia	Stla	•	Siii	1	1	
17042	Furu tima	Nigeria	5(1)	•	5111	•			17301	Unknown	Editopiii	5(1)		911	Н.	<del></del>	<del>-</del>
171724	Warge		5(1)	-	5(1)	H	H	$\overline{}$	17415	Unknown	Lithungua	5(1)	-	211	÷	<del>-</del>	÷
17182	Niinaba	Nigeriu	5[1]	<u> </u>	3111	-	i i	-	17416	Unknowii	C.D. C. C.	200	<del>-</del>	<b>(1)</b>	÷	₩.	<b>↓</b>
7097		Nigeria		<u> </u>							Eithiopia	NIII	<del>-</del>	Sin	÷	<del>-</del>	÷
17100	Belko	Nigerin	5(1)	·	5111	Ŀ	Ė	·	17427	Unknmyli	Ethiopin	SUI	—	30	Ŀ	÷	·
	1-pra íara	Nigeria	5(1)	·	500	Ŀ	-	·	17478	Disknown	Ethiirpia	5(1)		<b>⊢</b> :⊢	Ŀ	·	
17102	Dadeve	Nigeriii	5[1]	·.	5111	Ŀ	•	٠.	1744#	Unknown	l.thutpu	1(1)	<u> </u>	Srip	Ŀ	I -	
17105	Directi zales	Nigeriu	MID		5010		500		17455	( հո <b>և</b> ըպտուս	Тіниры	411		Sile			1 .
[7810]	Mori	Nigeria	5(1)		40		٠		27416	Unknown	F [[recipe_a	4(1)		SILL			
17119	Nyai seng	Nigeria	501		SUL			. : .	17450	Unkapeen	Education					MILE	
17730	Bulls Imperig	Nigeriu	5(1)		500				L74n1	Linkows	Ethnipsa			SHE		5011	
17124	Man	Nigeriu	S(I)	·	5(1)				17402	Lluknown	Liheipea			50.0		-	T
17126	Cinko	Niueriu	5(1)		5(1)	г	$\overline{}$	. 1	746,1	Սոկրյաս	Ethiopia		•	5(1)	┍	500	_
17127	Chaklu	Nigeria	5(1)	_	8(0)		$\overline{}$		17464	Unkrewn	J-Marqua	_	<u> </u>	4011	Ε.		Η.
17112	May bon	Nigeria	5(1)		900 900		Н	М	17466	Unknown	1 dargar	<u> </u>	<del>-</del>	9(1)	<u> </u>	Ė	-
17113	Mai Mar Pare fora		5111	H	510	Н	$\vdash$	$\vdash$	17467	1 rikinowii 1 rikinowii	Pilotopia Pilotopia	_	-	300	٠	811	H-
17115		Хідита		·		ı.	-	·	17414				_		⊢		-
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17137	Bunku	<b>Мі</b> μетіа.	3(1)	·	5(1)	Ŀ	5(2)	·	746V	Unknows	Lithuapia	_	<u> </u>	÷	Ŀ	·	Ŀ
17L3H	Nyor Kambia	Nigeria	3(1)	Ŀ	NU	ш	$\perp$		17470	1 Inknown	Pilosjua			SIL	Ŀ		<u> </u>
17141	Humkum	Nigeria	5111	4111	5121	Ŀ	5151	4141	17471	l Inknown	Himpin		·	911	L	<b>S</b> (1)	
[7142	Nyara biram	Nigeria	3(1)		5(1)	Ŀ		<u>.</u>	17472	Unkrawa	Himpun		<u> </u>	Ī		ЯD	٠
17149	Ohansake	Nigetia	3(1)		411				11471	ET 2251	J-sluegun			Š			-
17150	Jan toura	Nigeria	5111		Sin				1747#	Unknessy	Liliopia			311		1(1)	
17851	Akpk:	Nigetia	91)		V(3)				17480	1 nkreiwti	1 Որոցո <sub>ւ</sub> լ	-	· ·	500			
171.55	1 halds	Uganda	70	_	3111				17-i#1	Lukregen	l-thuyon .		-	5(1)	$\overline{}$		$\overline{}$
17157	Kannsle	Cambia	5(1)		505			$\overline{}$	17482	Lakteren	Fthiopia			3(1)	-	5rii	٠.
12539	1.28	Oggandu	Sili		45	_	વસ	╌	1748)	1 nknown	I:Ompo		-	300	_	-	÷
17170	Ninma	Nigeria	90		Sili	-	511)		77484	Unkrajiwa	Eshiopia		-	YOU	÷	<u> </u>	÷
17171	N 6DI		90	<b>4111</b>	A10	H	40	$\vdash$	17485	1 akreesa			-		$\vdash$	5111	· · ·
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17171	Hilichigun	Negeria	40	4111	Ш				174M5 12JKM	Unknown	t-rhiopia		—	15	<u> </u>	$\vdash$	_
17175	Kawande	Nigera	2(1)	40	4111	Ŀ	ИП	Ŀ		tinklimeli	Ethiopia		ı.	4(, )	_		i
17176	1, 20	Negrous	2[1]	44 D	Sel)	Ŀ	प्रा		15491	Unknown	l-thinpia			ditta			
171.78	Neatwo	Nigena	×1)		1613	·	1111	-:-	[749k	Urikmann	Cihiopia			4(1)		MILE	1
171 <b>#</b>	Methra	Nageria	ž		40		를		12501	Unktown	[ Ռուգող			500		5(1)	
17185	Kelo gezon	Nigeriu	<del>2</del> 2.	i	411		ź		17503	Unknown	Libingra			500			-
7  <b>%</b> h	N 621	ÜNA	5(1)	-	140	·			17504	Urskiinwii	[ լիագու,			5(1)			
17188	Nokan .	USA	'v 13		1ci >				1750h	Unikupsen	Libridge			Sili		41:	
17189	Gugo 2	l SA	5113		5111	_			17507	l lok govern	Cilangea		$\overline{}$	Silh		5(7)	
17190	Musmhiji	USA	2012		2011		-		1751F)	Linksman	Liberpea			5(1)	_	500	
17191	Kormedo	USA	Mily	-	5(1)	Н-	-	-	17512	Linkmeen	F. (Exception)		-	5(1)	_	4.7	Ė
	Wits				501	·			7411	Linkmoven		_		90	÷	5(1)	<u> </u>
		Nigeria	101)			H			17514		Filmosa	-	$\vdash$		-		<u>ښ</u>
17195	Sneak	Nigena	3rl)	-	StH	$\vdash$	$\vdash$	$\vdash$		Linknows	Fibiugne	-		5[1]	÷	<b>%</b> ()	$\vdash$
17196	Ex-yari <b>o</b> cr	Nigetica	5(1)		5(1)	Ŀ	∸	<u> </u>	17515	Unknown	Lihiipa			800	<u>.</u>	-	⊢
17322	Unknown	Ethorpea	5(1)	احندا	511	٠		لنــا	17516	Lightpoon	Libinjes.			510		لنا	Ŀ
		Ethaopsa	¶()+		4(1)	نـــا			17517	L'ink meson	l-Hanja A	-		31)			
1723a	1/likeuwe	l-tharpu.c	Ē	اـــــا	5(1)	ш			[75]X	l'uknimen	Lilialian		٠.	82			· .
17217	Lukwawa	l-ilisqua	5111		Sili				17520	l Inkaniseri	Etheopia			1(1)		atte	
17238	Hukmove	l'Hosqua	S(I)		Ī			. ]	17528	Unknown	Edmopia			200		5(1)	
17242	Unkonwa	Jednejna	3(1)		500	-	_ · ·		11521	Unknown	lathisipia	·		5(1)			7
17245	Unknown	laluopia	3111		Sth		_ 1		17525	Dikoma	Pithopia			Silly	- 1		-
17250		Ethiopia	5111		5(1)			.	1752%		1:dhejna	-		300			
17259	Linkupan	Pilospoa	9011	-	SUL	Н	$\overline{}$		175 IU	Unknown	Lahoqua	_	-	5(1)	_	$\overline{}$	$\overline{}$
17251	Cirkinown		500	$\vdash$	500	$\vdash$	$\vdash$		7511	L'uk-mwas	l'iliopia	-	$\vdash$	5(1)	-	-	-
		Militarpica	4111	$\vdash$	5(1)	Н			175,14	Dukruman		_		5114	÷	300	<del>-</del>
17267	Urknown	Ethorpia				⊢∺	∺		17546		l-thropia		-	71.7	-		$\vdash$
17268	Giaknown	Irilnopia	5(1)	Ŀ	Mili	$\vdash$		<u> </u>	17546	l ukraiwn	1:dhojna		-			5LU.	·
7278	Linksown	I-thugua	MD	لنا	9	انا	$\sqcup$	_		1 akisawii	Fringija	الزب		5111	·	اننا	<u> </u>
72A6	Unknown	i theyer	SU)	انا	ЯIJ,	ا نا	_: _	ك	17552	Unknown	Nageria	4(1)				3(2)	-
7292	Unknown	dugga	5(1)		Milb			-		3HI 1	Negeria	ЯIJ	-			- 1	
17245	Unknown	3-threpa	MIL		5(1)				17454	W12	Negetin	40.	-	- 1		. ]	
171HD	Unknown	l-thուդոր	911	· -	Sili			$\neg$	17555	JB11	Nageria		4(1)			S(t)	
	Unknown	Filiopia	5111	· · · · ·	5i h			- 1		WHL4	Мэдени	1(1)	4(1)				-
ITHM	Linknown	l-Hospia	3111	4(1)	70	$\neg$	$\overline{}$	$\neg$	12557	THI.	Nigetin	1(1)		-		$\neg$	_
ITHM		1.4	2011	4111	5(1)	т	$\overline{}$	-	12558	thi K	Niueria	3111	3111			¥25	$\overline{}$
17HM 17MT				-		H		<del>-  </del>	17554	NH71	Nigeria	2(1)	- 1	NI)	-	47)	_
17 MM 17 MJ 17 KJ T	1./nkmewn	Ellempor															
17 MM 17 M/7 17 kJ 1 17 kJ N	17nkmeyen Unjenowa	Libriijsa	5(1)	1	5(1)					1975	Name of			41)	-		4/17
17HM  7K 7  7K 1  7K K	Unknown Unknown Unknown	Libropia Libropia	5(1) 5(1)		5111	⊒			[75/ii)	LHT?	Nageria	ND.		71)		1(2)	4(1)
17HM 17HT 17H1 17HK 17HK 17HK	Unknown Unknown Unknown Unknown	Librigaa Librigaa Eibrigaa	) (일) (위)		5(1) 5(1)	÷			17540 17561	PHT.	Nagena	ND 		*1)		5(2) 5(2)	4(1)
17 MM 17 M17 17 M11 17 M M 17 M M 17 M22 17 M40	Unknown Unknown Unknown Unknown Unknown	Librigaa Eibiggaa Librigaa	5(1) 5(1) 5(1)	-	5(1) 5(1) 5(1)		- : - : - :	-	17560 17561 17562	MB21 MB24	Nageria Nageria	)  भूग			_	5(2) 5(2) 5(2)	4(1) 
17 MM 17 M7 17 M1 17 MN 17 MN 17 MN 17 MN 17 MN 17 MN	Unknown Unknown Daknown Daknown Unknown Unknown Unknown	Librigaa Librigaa Eibrigaa	) (일) (위)		5(1) 5(1)		- : - : - :	-	(756) (756) (756) (756)	PHT.	Nagena	ND 		5(1)	-	5(2) 5(2)	4(I) 

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1945   1969		H .			1		Dk	LIS	Dis	PR	14			
1950   1822		51.14	Glura	Van-wang	; 71,50	1	42)	1	T -		Sil)	Nigeru		2565
19-25   19-2				Wang 2	17651	Γ:	427	$\overline{}$	$\overline{}$		ND.		13:2H	17506
1952   1961     1962     1962     1962     1963     1964     196		SULF	Givena	AYO I	17657		42)	${}^{-}$	1		80		38.20	13567
Proc.   March   Diggers   No.   No.     No.				AYON	1765.1	$\overline{}$	5(2)	Ī÷	T -	·	80	Nigerio	3876	DWill
1977	50	5(1)	Ghana	Helt-opeling	17654		(A2)	т	П	-	ND	Nigena	43.11	7569
1972   1814					17655	$\overline{}$	(13/1		$\Box$	$\overline{}$	91)		6812	17570
1975   1980   No.   No				GDC 2	17056	_		Г	$\overline{}$		3(1)		1814	12571
1975   1985   1986				Kinjalogii	17657		1(3)	Ι	$\Box$		N(1)		ajk) S	13572
1500   1817	510	Sili	Cihane		17658	·			1		90		Jx46	17571
1975   M.P.   Nagaria   Q.					17659			1 -					4H17	17574
1970   1987			Indea	Yellow jowan	12mm	$\overline{}$		П	<u> </u>	_ ·	1011		th ) it	17575
1975   Mail   Signet   Mail   1975   Mail			Indsa			$\overline{}$	5(2)	1 -			5(I)	Nigeria	SH.P2	17576
2022   MAR	4(2) POT HOT	4(2)			17662						1(1)		4k-Lii	13577
1989   1982   Negeria   2019   1981   1982								1 -	3(1)		4111		RALLEH .	17578
Description   Property   Description   Property   Description   Property   Description   Descripti				Yelkow jowell	1766H		560		[50]				1841	
29.10.   20.77-2   Degree   20.10   1.00	N11 4(1) N1(	3/11	ladia		17145	$\overline{}$		-	SHI		200	Niperiu	AHLES	17×80
2006   2007	9 11 3(I)	¥II1			17666			·			3(1)		38 T7-1	LTNBI
5745   5766   5767			leqi∡	Yellow jowai				1					10177-2	(25H2
1986     1987     1	4(2) 0.01 -	4(2)	listia	Yellow jowar	17668	$\overline{}$			·	·	2015		3787	
1935   Budak S. sade   Verrei   (4.0)   4.2			ludu.	Yellow jown	l Notes		425	П		411	2013	Nigeria	tota	17584
1936   Abashee   Verree   212   011     19.71   Vellow prows   India   9(2)   4 1				Vellow jowan	(76.7))			1	40%	·	200		Dunda & Sada	173H5
1280   Aughber   Verwer   121   411   515   1727   Velling pages   India   447   411   411   517   1727   Velling pages   India   447   411   411   517   727   Velling pages   India   447   441   511   727   Velling pages   India   447   441   511   727   Velling pages   India   447   441   511   727   Velling pages   India   447   441   511   727   Velling pages   India   447   441   511   727   Velling pages   India   447   441   511   727   Velling pages   India   447   441   727				Yellow proga	1767]		-			1(1)	2015			17586
1986   Scheebe   Verence   141   541   541   543   770   Verline propose   India   541				Yellow jower	17672		Νυ.	L.	9111		2010		Atgahace	175 <b>H7</b>
1890   Barda Sangri   Venera   511	4(1)			Yellow power	17673				911	911	(0)			17589
1980   Duris lumin   Venner			flufes	Yefina jower							5111	Fellogu	Basda sun <u>ari</u>	
Process   Process State   Process				KI-P Jo	17675			$\Gamma$ :	Ŀ	$\subseteq$	SHI			[759]
1990   Conceptuach   Nomes   Sci	5(2)	5(2)	lesta						I -			Yemen	Thread about	
Trees	મુક્ક 📗 💮	4(4)		Yellow jowar			$\Box$				<b>Y</b> ()		Civenyaschi	
17906   Hander   Verreit   St.	N(1)	<u> 1011</u>	Judia	Yellow Jowan	1767x		I -					Yeinest	Lochnien	
Finds tochnet			India	Yellow jowat					41)			Vernoen		
1996   1996	L L L L L CP		India		[7: 80]						M(I)	Yemen	Baida (white)	175Wh
17900   Marco   1   Vennet   151   162   1671   1708   1872   1806   1672   1806   1672   1806   1672   1806   1872   1806   1872   1806   1872   1806   1872   1806   1872   1806   1872   1806   1872   1806   1872   1806   1806   1872   1806   1806   1872   1806   1806   1872   1806   1	¥¹) 4₁³ı	40	lra-li;i	Light yellow yow;n	17r#1		Silj		$\Gamma = \Gamma$	-	3012	Yearen	Leiya 134	17497
1596	5(2)	5623	lanha	KEP 23	12682		507		1615		Ą,		Snnaa I	
Chair   Danile	4(2) 4(1)	4(2)	Irulia	KEPM			эЩ					Yengil		
15-10.	4r2 5(1) 2(3) 5(2)	4676	lrs.lu	Red powar				Ι.		· .	FC[ 2	Settion	Salari I	
1500   1500	6(3)	500	India	White rown	1768x	111	21.11		9(1)	opti.	3(1)	Verner	Djudge	17010
			India	White Jowai	776 <b>8</b> 9		-				NUL.	Yemen		17002
	5(1)	5(1)	ludia	White Josean					-	2011		Seniell	Durth.	
1796	5(2)	5121		White privar		ŀ						Yeinen	Salaran	
Proceedings   Common   Commo				Whele posse		पा।	80		4, 1)	411				
	9(2)	921	Jindi.i	White jower								Yennu	Nagad alamin	17iak.
				Who gos r					2011					
Section   Sect			Fin.Jr.je	White post y		9[4]	(44)							
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1701   M. Marrow   Indones   211	<u> 1131   500   -   </u>	11 11	India	Whote powar			41.00		9.14	SELE		Libera	Myapelag	7610
Total   Manga tradungs   Charac   St.	92)	97)										Lifeyera		
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1761   Mag				White postar	1770.1		N. F.	Ŀ						
16-11				Who charge		5(2)	ш	Ŀ		311				
1761   1762   1764   1765								_						
10									_	ш			Nag.di	
						350			80	IC)			Pelky nga	
19-23   Sair				White jess.s										
1752				Winter posses			2011	$\vdash$	910					
200.50   Accordance below   Accordance   A	(C)	101		Wilder pessar			<b>⊢</b> I	$\vdash$	┙	$oldsymbol{\sqcup}$				
278-35   Sadada   Olivers   S11   S11   S12   S22   S23   White peace   India   S23   S23   S24   S24   S25   S2				Winterpooru		]	لنبا	<b>_</b> _	تب	$\Box$				
100.5   Montgott   Glasca   St.1   St.1   St.1   M.S.   M.H.   M.S.   M.H.   Provide   India   St.2   St.1   St.2   Montgott   India   St.2   St.1   St.2				White poor				<u> </u>	4(2)	تنا				
Decision   Colored Section	(2)	5(2)							<b>↓</b>	انبا				
19-27   Agricus   Claren   St11   17724   Wiltergovern   India   St21   18-18   18-1	9.31	5121		White poor	17712	MIL	1(2)	$\vdash$		تنا				
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Tri   Common   Comm							لـنــا	ڶؚڶ	انا	$\vdash$				
1951   Var. cong. Stiller   Gimen   1615				Kinada jinana			$\vdash$		ļ	لنا				
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150.14   100.16   161.00   1							Ш	$\vdash$	$\vdash$	$oldsymbol{\sqcup}$		Citoma		
17:14   Intrik   Claicon   4(2)   5(1)   6(2)   5(1)   5						80		Щ.		لنا				
1751   1752   1754								Ŀ		لنبا			Bant blure.	
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Teb   Marinary   Glarca   Stril				Winterpercu	17752			<u> </u>	$\vdash$	لنا		C.in;piil	Kapila	
17840   Marsan 5   Glave   St.1			Irslu .	White joyan	17723	٠		Ŀ						
1564   Myresgr   1586   1587   1587   1588				White nown	17724		ш	$\Box$	$\blacksquare$					17(dx
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1764   Alex   Grand   Nat								<u> </u>	$\Box$					
1754   Sp. 24   Gloria   Sp. 1   St. 25   Sp. 24   Sp. 25   Sp.							╙	_	┅	انا				
				R.tx.k.lten junten.	17728							Glunta		17642
178-347   No Karne					1									
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[7148] No Name 6 Chimii 5(1) 5(4) 5(1) [7733] Lella jenna fizdin 5(1)						4(2)	·k(ca		2(1)		Sill			Diski
171-48 No Name to Crimin 9.11 3-645 5(1) 1-77-5 Letta prima lactus 5(1)								انبا	انسا					
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17(49) No Sarie 7 Gazana 5(1) 5(4) 5(1) 27/45 Light-perior India 4(5) 1(2) -	q5) [ (c5 [ - [ - ]	4(5)	Judia			107	2141				O(1)	(r.n.ans	No Same 7	17649

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	Meditie	<u> </u>	k	וויו	BHS	LFS	[]H	DR		n <del>jerajtier</del>		R	PΆ	DITS	LFS	DR	ÐΚ
17736	Tiella joene	Diedia	425	7(1)	139	·	5(1)		178281	KEP 160	India	S(2)	3(2)	5(1)	·	511)	<b>SD</b>
t <b>771</b>	Telle josuu	India	4(5)	5(1)	<u> </u>	Ŀ	Ė	·	17H21	KEP 161	Inde	N-2)	NJ	<u> </u>	Ŀ	-	·
1773x	Tella jonna	India	41)	3(1)	0(2)	ŀ	50 E	·	17827 1782 F	KI-P 162 KEP 161	Inde	5(1)	5(1) 5(1)	<b>-</b>	<u> </u>	Ŀ	⊢÷
(7739 (7740)	Nadia vocas pama Telta porsa	Andra Indou	4(5)	42)	2(4)	-	5(1)	<del>-</del> -	1,7824	KEP 104	India	5(3)	1411	H	-	<u>-</u>	-
17741	f cita jonna	India		77	2131	•	7100 NIII		17821	KFP 165	India	5(1)	4111	2(1)		<del>-</del> -	
7742	Telta jorus	tiniaa	4(1)	2141	2191	44	Я21	54.17	D826	KEP 166	India	5[3]	1923	2(1)	-		<del>-</del>
17743	Leila juran	lindaa	3(2)	10.25	200		Ŧ		17837	KLP 167	India	5(3)	3(1)	5(1)	•	· -	
77744	2 çізд унима	lindes	SUL	1(1)	5(1)		ŀ	٠	17878	KUP 168	India.	4(2)	4(1)	1(1)		-	
17741	Teliajonna	Endra	3111	362	2191	शश	Я	ж))	17829	NET IN	Irelia	2(3)	1(1)	-	ŀ		·
13746	Tella jimmi	Ludia	5131	Š	2111	·	ž	1	12830	K[:F 170-1	India	5[2]	<b>S(1)</b>		Ŀ	i	·
17747	Tella jiribah	India	4(7)	33	214)	Ŀ	9	<b>(0)</b>	[783]	KEP 170/2	India	5(2)	4111	<u> </u>	ш		
17744	Create tella poura	India	4(7)	2141	500				17832	KUP 174 J	Indiu	2[4]	1(1)	503			<u> </u>
17750 17751	Tella jonesa	ledia	4 5	3(3)	200	٠	97) 911	200	17834 17834	K[P 171.7 K[P 171.7	lodia	4(1)	300	NIII		-	
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17753	Pyru jourd	Irshii	4141	NU F	IQ)			-	17846	KFP (7)	India	5121	40	7(1)	_		÷
	Pyru politie	India	4(4)	2012	3011	-		$\vdash$	17837	NLP (7)	Itudia	5(2)	4411		$\overline{}$		_
2775	Pyru jonna	lania	4(%)	7		F			17838	KFP 174	leda	5(2)	4111				
	Kindda pulla jonna	Índia	5(4)	ŝ			٠	ŀ	I THÝV	KEPTIN	India 4	5(2)	4111	_			
1757	Pulle jonno	India	4(5)	Mili		Ŀ		Ш	Tk4H	KEP 176	liseliu	5(2)					
17755	Kakirai joinu	India	4141	<u>-</u>	Ϋ́	Ŀ	·		17841	KEPTIT	lisdia	5121	,l¢L)			_	
17750	Lidakula jonna	India	<b>Y</b> (4)	4111	<b>H11</b>	$\vdash$	$\vdash$	Щ.	17842	ME 178	India	3(2)	j(1)		$\vdash$	$\vdash$	
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1776L	Verse mudde jurse Kalenna isana	Indiu	4(1)	ΚII	StD	$\vdash$	H	$\vdash$	13844 13841	KEP IND KEP INI 1	India	921	-k(1)		Н	H	<b></b> -
17762	Kakeen jonna Voosa mudda jonax	India India	4(1) 5(4)	4111	Η.		$\vdash$	$\vdash$	17845 17846	KIP INI E	India India	şŝ	4(0 5(1)	-		┝┷┥	۰
7764	Kakeen jenin	India	4(4)	-4111 -14-25	H	Н	$\vdash$	$\vdash$	17847	KUP INC	Birdia	7(2)	4(1)	H	Н	H:-	Η-
17/64	Kakivai jonna	Jradiu	4(5)	411	9ib		$\vdash$	-	7364H	KLP III	India	93	7."	· · · · ·		$\vdash$	Ė
	Tella ponna	Ondia	341	90			$\vdash$	$\neg$	17801	KFP 184	Zudu	-1(7)	4(7)	T:	$\vdash$	-	$\vdash$
17767	Tella jonna	]Hdip	4(5)	2121	JELF		ŀ	ŀ	17K50	KEP 185	Lindra	415	4(1)			•	
17768	Oola paketui juurus	findin	Ī	ş	Ŀ	Ŀ			[285]	KIP 186	Lndia	2	¥			ŀ	ŀ
17769	Ools peccha jorana	lucia	7	10,23	TILE				17852	K3:P 187	lndea	2013				·	·
17770	Gunda patche soma	Studio	411	40	Ŀ	Ŀ	5(1)	ш	17855	KEP 190	Indus	¶1)	4 1	9			
17771	Patcha jonno.	India	4(4)	4(2)	311)	ш	1(1)	-	17855	KEP 191 KEP 192	lmha lmha	5(2)	5(1) 4(1)	<u> </u>	-		<u>,</u>
17772	Pelala jonna	Insta		9(1) 1(1)	1111	H	-	_	17820	KEP 193	India	5(2) 5(2)	4(1)				_
17774	Pelala junua Mudda veela junua	Index Index	444	4(2)	7111	H	-	_	L 7H5 T	KLF 194	louis Inuis	2(2)	4111	-		-:-	÷
17775	Cheruka janua	Inde	4171	3(4)	<u> </u>	÷	÷	-	L781#	NE2 195	Iridia	5(2)	4(1)			$\div$ 1	
17276	Chritin ronne	Index	50.13	30.00	2(2)	╌	SUL	1	17859	K.E.P 1546	landr#	4(2)			$\cdot$		_
17777	(Эксижи јели»	lucha	4151	3(2)	3(2)	$\overline{}$	Sella	$\overline{}$	1.780VI	KF11197	Iroha	5(2)	E	-			
177TA	Расска јониа	India	Υ.'2	2017	H21		5111		1.7Hr.j	KIPL19k	India	dGO	9/21			_:	
1777%		India	5(1)	M(I)		$\overline{}$	· :.		(76C)	KFP 1890	In.li.4	5(2)	\$10				
177 <b>3</b> KJ	Рассћа јилиза	liste	AUT)	litti					1786-1	KUP 200	lijalia	5121	160				
17781		Indba	1(7)	ગાય	500	Ŀ		<u> </u>	17864	K EIP 201	li sli.t	<b>N</b> (2)	4(1)		$\perp$	-	
77R2	Chile pastha jimma	India	1(4)	3(2)	·	ш			7µr. 5	KEP 200	lishi	5	#111			<u>.</u>	
17781	Pyru jenna	Indin	2011	4(1)	$\vdash$	Н	_		7Hnei   7H67	KEP 203	linkliu	5(2)	Acta	-			
[7784   7784	Pytojonna	India Intelia	49	4(1) 4(2)	5111	Н	-	-		KFF 204 2	lrelia Irelia	5(2) 5011	4(1) 5(1)		$\dashv$	-	
	Patcha pittra Patcha junna	India	3151	401:	3111	Н	_	_	L TRIOZ	KI P.214. U	lurini Iurini	500	5(1)				
	Patcha johna	India	310	500	H	H	-		17870	KEP 208	India	2(2)	4411				÷
17/8x	Parcha journa	lristu:	20	4(1)				$\overline{}$	1787)	KEP 206	India	3121	4817		-		
	Pedda patcha jonna	Undia	415)	1111	5111	$\overline{}$	$\overline{}$		17870	KLP 207	India	5(2)	4(4)		- 1		
T71#)	Patelia jonna	Družije	4(5)	4(1)					17871	\$J-P-208-1	India .	431	4013				-
וויינכן	Peneliu jonna	India	401	5121					[7 <b>x</b> 74	KIP DAZ	India	ij	4111				
17792	Patchi jonna	India	4(4)	4(2)	S(I)				17875	KIP JIM I	հուկը	90	≢				
	Podda joniii	India	4(5)	ųп	ŝ				JATI.	K1-11-2999	India	200					
7794	Peckia jonnu	linba	4(5)	गा।	H	H		-	[78.77   20.30	KLP 210	Pindon Port	5(1)	6.11				
17795	Pedda jonna	India	4(4)	80	$\vdash$	$\vdash$	$\dashv$	$\vdash$	17878	KEP 211 KIP 212	Dodos	5(2)	4(1)		-4	∸	-
177'46 1777'7	Partu patcha junasi Bara, parcha intern	Endest Endes	अवा सर्	4(1)	4(3)	H	1676	<del></del>	178KI:	KI P 212 KI P 213	tudsa Ludsa	5(2) 5(1)	<b>4</b> 0	-	$\dashv$	$\dashv$	-
1774H	Pyro patcha jujeu Pyro patcha junta	tridisa	455	911	71	Н	N-)	$\vdash$	12881	KI P 214	liidaa Iiidaa	5(2)	1017	-	_	-+	
	Pera patelia jimra	Index	5(4)	4(2)	NU.	Н	-	-	17xk2	KI POISI	liidia	5(1)	4111		╗	$\dashv$	
	Yerra pulma	India	4(4)	4(2)			$\dashv$	- 1	1788.1	K1 P 215 2	liidia	5(2)	1(1)	$\neg$		$\dashv$	$\overline{}$
7801	Y emir jonna	lodia	4(4)	421	$\Box$				17884	KJ P 216	Indu	4(4)	40			_	
7802	(agreta ponra	India	450	3(2)	2(r)	Ŀ	8n		[78kS	KLE 217	lmh <sub>4</sub>	5(2)	Mili				
	Рафили устпи.	India	10)		2(1)		9(2)		17886	KI POIN	Inilia	5(2)	307		]	$\Box$	$\overline{\cdot}$
78(H	P### Junité	India	501		Ē	ӹ	9H		17887	KLP 20%	linto	5121	200				
7865	Cheruka jamu.	leelu	5UE	4(1)	$\vdash$	ш			1.7×HH	KI-P 220	India	3(2)	HIII		_	∸↓	
178CH	Lella jonua	India	2(1)	4(2)	$\vdash$	┝┈┤		1	(7889  7890	KJJP 221 KJP 202	lanlı.L	5(2)	4(2)	$\dashv$	-+		
7NOK	KEP 149	India	4(2)	4(1)		┝┈┥	$\vdash$		[7890 [789]	K1P222 KEP223	lanha.	4(1)	40	5(I)	-4		_
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7952   7953   7954   7965   7965   7967   7988	Alternate accession identifier Pedda jointo Hall jointo Mandosa	in-dia	X N(1)	PΚ	DHS	LFS	1)R	Dk		Afternate accession	1	- K	Pit	DHS	li Fc	5fD 14k	
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17VH4	Journayeedin	India	K1)	3111	$\vdash$	_	÷		[790]	Karshhapur wumi	lisdia	200	4(1)	111		<u> </u>	<del>-</del> -
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1 C T   V	ANM NS	India	3(2)	2(2)	3011	Ŀ	ΝPJ		Distri	Cultivation wante	lucha	3m	10)	500		$\overline{}$	✝
17911	ANM TIKE	Indio	4(2)	205	5(1)		4(3)		17:204	Yellisw wani	ltedia	1615	_	5(1)			┍
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17911	(Laberga	India	5(1)	Ξ	3121		42)		1797 <del>2</del> 6	Onl with	India	2017	4(1)				
13/11	SAR 114	Judia	3r	-	5121	Ŀ.	í(2)	ш	למוידן	Kalhupur wani	lindia	(6)	-4415	411	_	LΞ	·
	SAR 159	1mLա	3(1)		3(2)		3(1)		TUR	Yentmai ware	India	200	3111	L.:_	╙	<u> </u>	<del></del>
	SAR 165 SAR 166	India India	4111.	$\vdash$	Sele	-	1(1)		CKMAL CKMAX	Daylintoguta wgor	Luciu,	2015	1111	· ·	₩.	-	١÷
79 R  39 9	SAR INI	India	3(1)	·	2(1)	-	₫€		[200]	Fall-dall wans Ohal warn	laujas Istias		4(1)	<u> </u>	⊢	<u> </u>	ı.
	SAR 195	liidia	10.6	-	99		5(1)	_	LRCRIS	Andhali waru	Indu	704	arts	801	+-	<del> </del>	-
	SAR 227	Indu	90	<del>                                     </del>	71.5		40	$\vdash$	18001	Duldana wan-	Lindia	2015	3(1)	1 7.1	<del>) -</del>	<del></del>	⊢
17925	5AR 231	India	4LTF		2(1)		45		1111904	l aha wijin	india .	2655	4111	<del></del>	Η-		⊢
17923	NAR 245 (SO)	India	501	$\overline{}$	210		80		THOUS	Onwignation	քովար	2011	1721	911	•	1 .	┍
17924	NAR 749	lavin	Mili		4(1)		411	ŀ	LXIRX	Gulabi wani	hulta	200	Ţ-			I -	T :-
	KAR 267	In.li.i	Ŧ		Ş	ŀ	¥1)		CHIXEI	Chai wani	India	Ē	4(1)	2011	L		
	SAR 406	lectro .	40		3(1)	·	5(2)		XCHIH	Gind warn	liżpri	1111	ND.	5(1)	Ŀ		
7427	SAR 4ZZ	listia	4111	<u> </u>	201	Ŀ	305	ш	LNCKM	Narwel with	India	3(1)	lui)	1(2)		Ąij	
1747#	NAR 425	India .	4(1)	<u> </u>	30 30	_	2(1)	-	DOTE	Heridiel was	Juch,	2(1)	1(2)	<u> </u>	$\vdash$	Ŀ	<u> </u>
	SAR 410-1	India	H11	-		_	1615 1613	<del></del>	DELLI]	Posad winn Mishaca wani	India India	200	411	915	-	<u> </u>	١÷
17910 17911	SAR 445	India India	1(1)	dela	80	-	5(1)	<del></del>	Dung.	Baream wan	India	200	4(1)	911	Н	<del>-</del>	-
	SAR 446	listo	2010	4111	0.21	÷	1613	$\vdash$	18014	Boday Anvarda Wolli	India India	3(1)	47.19	423	Η.	<del>-</del>	<del>                                     </del>
17913	SAR 460	l-ulu	2(1)	411	1(1)	_	¥ii.		12015	Hist wan	India	3(1)	$\overline{}$	<u> </u>		<u> </u>	<u> </u>
17914	NAR 463	Irolla	1111	3013	1(1)		945		18016	Dodlewan	India	1111	1/19	9000	-	-	_
17983	NAR 468	lestin	4(1)		200		1(2)		Janij7	National Control	Hul &	411			$\overline{}$		
7936	SAR 471	lishi	1(1)		20.5		910		Тычк	Pandrin warn	lzidiji.	RD		Arl)	ŀ		ŀ
	SÁN 481	Judja	41		3121		SHE		(80.1	Anni ware	lisha	2010	1(2)				
	SAR 4PA	likha	lite	<u> </u>	311		4(1)		18979	Procedit warm	diadia	4013	·		i	·	·
79 19	SAR 499-1	India	Iç11	L	2025	Ŀ,	Art)	_	IMPOL	W.m-w.ith	lishii	205	421		_		
17940	NAK 502	India	401	$\vdash$	3(1)	_	SOL		18022	Heliotaevanis	Judia	3(1)	411)		<u></u>	·	i
17441	SAR 503 SAR 506	India	3(2)	-	403		3(1)	4(1)	180224	Circle scotte Natradiciale	India	301	ROP.	·			
(241)	SAR SIX	India India	1000	-	9.21	-	5021		18025	Man warn	India	3111		<del></del>	÷		$\vdash$
	SAN 516	lista In la	2011		767		367.2	-	100.56	Para ware	listor	200	400	5(1)	-		
7945	NAR 527	lindia	Iç : i		9.5		5(1)		19027	Charalin want	huha	3011	4817	510	$\overline{}$	2013	$\overline{}$
THE .	SAN 328	India	411	П	2011	-		$\neg$	1807.x	Ethanghwandu wasi	Intelia	7(2)	4(1)	SED			
12012	SAR 528 (Straw)	lodon	3(1)	Mili	3131		9111		18029	Andi wuni	ludia	4(1)	4(3)	1(1)			
	SAR 529	Інфа	30.	4(2)	2191	गग	921	¥.	. Kil'an	Gulahe wani	lingli,i	2015	4(1)				
	SAR 510	India	200	40.5	10	_	Σij.		180 ()	Wan	India	000				-	
17450	SAR 511	liidi.i	20	111:	Silir				ikha:	Wam pard	India	1(1)	1(1)	SH		- "	_ : .
17051	SAR NJJ (Straw)	India	1(1)	$\vdash$	MIL	_	_		8011	Wantigori	li i.lia	200	=	ź.			$\vdash$
1795)	5AR 502 SAR 511	lindia to to	Hill	5(1)	300			-	8(13.) Laxièri	Wani Wani ukola	lm.li.i Iradia	2010	4111	1(1)		30	_
	SAR 53R	Judia Judia	311	4(1)	5(1)	-		-	[30]85	Pawager word	India	100	#11	1411	-		·
17955	SAR 544	liidis	200	31.71	911			-	1.80137	Wani andribascosii	India	7111	1423	5011	١١	$\div$	$\vdash$
12956	SAR 541	ludio.	3(1)	7,1	7111				130381	Chandsy want	India	2(1)	711	NH	-:-	_	-
17997	SAR 541	India	200	ЯΙ	1(2)		- 1	. 1	12039	Ethnocopius segmi	lesta	¥ 5	Id)	40	$\vdash$	513	
17/08	S 3R 511	ind a	30	3111	5, 5				Maji ki.	Warn I	lisha	16.15	orbe				
1959	SAR Sal (Shore)	hind- a	100	411	305				[804]	Wani 2	Irklia	1(1)	htti				
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79.1	SAR 550	Jinta.	500	4(1)	XO		903		(MORS (MORS)	Wmu s	Iroha i. i.	2011	1111	3[1]	щ	$\vdash$	<u> </u>
17964	SAR 505	milia	3.7	1627	2(2)	$\dashv$	300	$\dashv$	I MAIAT	Warm 10 Warm 11	ltulia Lucia	200	100	77	Н	ı	·
17965	Sany glas dispolar	Todia India	3(1)	2111	2020	4111	1(2)	Sili	180.147	Water C	ludas lauka	200	3(2) 5(1)	90	Н	$\vdash$	
17066	Indate Lukrawa	lindia lindia	3.2	2011	2(2)	41.11	3011	7.0	120142	Want 14	India India	2010	1020	2011	H	Η.	
	Unkupwn	India India	30	411	2(1)	$\dashv$	911		- kli50	Want 21-3	India	200	4(1)	200	H	H	Ė
	Unkonsen	listia listia	2(1)	4(1)	Rb	$\dashv$			1805	Want 15	Lodes	201	4(2)	5(I)	-	Sili	Η.
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וליידו	Lindeniswa	l•slu	Ξ	dela	կկ		5171		IRD, r	Waga C	India	500	6.0	473			
17972	Ursknown	ledia .	200	lili	4.9		Site		1805.1	Q S SW 14	lindige	200	4, 5	·	$\overline{}$		
17974	Up <b>≜</b> ,tteseti	Iralia	2(1)	511	90		Sitti		(MDSS	1.60.2	hidge	100	31.71	·			_
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17975	Kalagevida	India	30	4111	4.1	·	$\blacksquare$		1HI157	NSS 8	Leharan	2011	7(1)	$\vdash$	ш	4.7	Ŀ
17976	Auriusti 1	Indu	(4)	1	ЙП	$\perp$			THIJSH	NAS 11	1 etymper	MH	با	$\vdash$	ш	71.75	
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	SB 1206	India	200		611		ЯD	_	' files'	NSS 20	Eglapap Lalaman	500		—-		5121	44.25
	Hhas write	hota	2(2)	1(2) 4(11	SOF	⊣	÷	+	CRING.	NSS 20 NSS 28	Eglyggin Lelxurin	N10	V 1		H	92) 90)	4(3)
17981	Malkagon wante Wardha wann	India India	3111	5111	40	-	3(1)	$\vdash$	THIRT	NSS 26	1 charsin	500		$\vdash$	$\dashv$	MOL	
17982	Chindi wani	Indu Indu	200	5111	50			$\overline{}$	I HOV-4	NSS 11	1 eteronii	3111	$\vdash$		$\overline{}$	921	
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1807    No.   18072   No.   18074   No.   18074   No.   18075   No.   18077   No.   18077   No.   18077   No.   18077   No.   18077   No.   18077   No.   18077   No.   18077   No.   18077   No.   18087   No.	NS 74 ISS 76 ISS 77 ISS 78 ISS 84	Lebanon Ceha <u>nos</u> Lebanos	3[1]		-	H:	5(4) 5(4)	<u> </u>	18052	NSS 204	Lebanian Lebanisti	80 80	<del></del>	Siti	١	505	١÷
18072   N.     18073   N.     18074   N.     18075   N.     18077   N.     18077   N.     18077   N.     18074   N.     18084   N.     18084   N.     18084   N.     18084   N.     18084   N.     18084   N.     18084   N.     18084   N.	SN 76 SS 77 SS 78 INN 82 INN 82	Cela <u>nos</u> Lebanos		1	911	÷	5(1)	Η.	18152	NSS 298	Lehanser	S(0)	4(1)	3(1)	$\vdash$	4(5)	4(2)
18073 S2 18074 S2 18075 NS 18076 NS 18077 NS 18077 NS 18077 NS 18074 NS 18080 NS 18081 NS 18082 NS 18081 NS	ISS 78 ISS 78 ISS 80 ISS 84	Lebanos	2(1)	4(1)	500	Ť	5(2)		18154	NSS 250	l chancer	5(1)	TUE	4(1)		4471	43
18075 No. 18076 No. 18077	ISS #4	Lebono	9111		Sili		5(2)		19155	NSS ton	Lehnuse	X(1)	3(1)	5(1)	П	4(4)	3(2)
18075 No. 18076 No. 18077	ISS #4		2[1]	36.0	ЯH	Ŀ	43	Ŀ	[R15h	NSS 108	l.elianon	5(1)				5(2)	
18077 NS 18078 Wo 18079 Sis 18080 NS 18001 NS 18002 NS 18008 NS		Lebannt	2011	3(1)	MIL		50,00		18157	NSS 106	Lehauer	500	· .			5020	
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	NS 11 S	Lebarran	2(1)	SHO	911	$\vdash$	4(4)		INLOS	NSS 126	.բերրիայո	90				5(2)	·
		l physican	1111	811	5(1)	Н	5(2)	$\vdash$	1817U	NSS 321	Lehanim	-Kill		$\vdash$	ш	3(2)	$\vdash$
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		Lelsinon	1111	5(-)	911	H	5(2)	H	16173	NSS 437	Lebanne Lebanno	3013	$\vdash$	SIL	Н	5121	-
	38 (24	Lekuion	2111	50.3	1111	H	3025		281.74	NSS 407	l etyapini	4(1)	$\vdash$	7111	Н	5(2)	
	\$8 (25	L elspurar	200	305	$\vdash$	Н	3(2)	$\vdash$	18175	NSS 319	Lehaum	48 D	2(1)	+111	Н	5(4)	NU
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IS No	Alternate accession	<b>Баштае размиту</b>	S	ē.	NE.	4	T MJ	118	IS No	Alternate waters on	Source country	1 8	ı.	SB		MĎ	HB
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18212	NES 6949	[.ebenou	200	4111	5(1)	Ŀ	(L)	L	18021	N 3	India	44	3(4)	ЦK		5(2)	
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18234	Padamstee	Hanyladesh	1(1)	1.11		÷	501)	Ŀ	18325	N 3	Incha	4(3)	1(1)	5(1)	$\Box$	- <del>1</del> (=)	·
18235	Soruhum местици	Baruladesh	3(1)	AII)	2[1)	<b>-</b>	5(1)	÷	18324	N G N 7	limba	4121	3(2)		ш	5(1)	
1921e	Norphum raypen	Riangladesh Bangladesh	2(0) 3(1)	M1/	1(2)	۰	5(2)	<del>                                     </del>	18326	N.R.	India	व(व) जाव)	3(4)	5(1)	H	44	ЯD
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18240	Lancal surrery	Bangladesh	2(1)	400	-	-	H	-	18328	N 10	Inde	4(1)	2(3)	500 500	H	5(2)	<u> </u>
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1824;	Эстудин сартични	Romana & COSs	2(1)	(N)	4(1)		2011		18330	N 12	Fridea	421	1(2)	500	$\overline{}$	4(3)	_
1824.1	Surgham caffeeth	Kursin & CISs	2(1)		10)	ŀ	S(2)		[817]	NII	Fridra	4(7)	1(1)	.ધ્યુપ	1(2)	5(1)	3(1)
18244	Northwest State (April 1918)	Russin & (75s	(I)C	•	3(1)	·	92)		18712	NJ 1346	ledia	4(2)	2(3)	8(1)	· 1	5(1)	_
F8245	I likehieta	Rրբայր & (ՊՏո	(U)C		П	ŀ	3(1)		10000	NJ 1421	India	563)	2(5)	.2(9)		4(4)	5121
18246	Svyfem unchroner	Russiu & CISs	300	_	3(2)		5(1)		18:134	NJ 1428	ledin	444)	2(4)	4(2)	$\Box$	Sili	5(1)
1804 <b>\$</b>	5277A	Burkina Fase	5(1)	<b>.</b>	-	_	Sili	Ŀ	111115	NJ 1431 1	India	5(1)	2(2)	L.,			
18249	5.2742	Hurkima Essei	МIJ	Ь—		_	- :	<u> </u>	1H11m	NEW TENTE	India	4(1)	1(1)	5(?)	<u> </u>	<u> </u>	<u> </u>
08250 18251	52776 52791	Heathern Face Floridates Face	SUI	·	<u>'</u>	⊢	ધોા	<u> </u>	18337 18338	NI (402 N) (44)	India India	4(2)	2(2)	5(1)	ш	÷	<u> </u>
18251	57.291	Вижны Гизо	XII	<del>-</del> :	-	H	÷	÷	18110	53 (515	India	4(2) 2(1)	2(1)	5111 3411	H	5(2)	6115
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18255	52901	Burking Faso	5(1)		_	-	-		18341	NJ 1562	Indha	201	3(1)	-37	н	2727	÷
18256	52998	Burkina Fase	5(1)	_	· ·		<del>  -</del>	•	IN142	NJ 1944	Judia	2011	2011		-	5121	_
18257	53097	Bortom Frag	3(1)	_:			_		1834,4	NJ 1948	Indu	120	2(3)	5(1)	$\overline{}$	4-5	
18258	53097	Pinikana I-ma	5[1]	Ŀ		Ŀ		Ŀ	111744	NJ 1911	liidea	1(2)	3(2)	5(1)		5(.1)	510
JH2 CU	59147-22-11	Purking First	5(1)			·	Ŀ		FR345	NJ 1989/2	India	4(3)	3(2)	40		4(4)	$\Box$
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18261	53 70	Hurkinn Fast	Sill.	ļ.,	Ŀ	Ŀ	-	Ŀ	1K347	(5 340)	India	2(1)	2[]	<u> </u>	ت	5(2)	
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18264	5/1257	Porkmu Faso	3(1) 3(1)	÷	ŀ.	⊢	5111	i i	18350	G 1 G 2	India India	4(4) 1(2)	2(0)	50)	·		
18265	53267	Horkina Pasa	201		⊢	⊢	Silic	-	1815)	Ci 4	India	2(1)	2(1)	2(2)		±.	콺
18266	51877	Hurkma Fase	5(1)	-		Η.		_	IA352	AKET	India	4121	3(2)	3111	÷	5(1)	2(1)
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78272	51534	Burkina Faso	5(1)		${\sf \Gamma}$	ŀ	1(1)		18157	PJ 4H	[ndi≖	4(7)	2121	MIL		4(1)	
18271	31574-1	Harkina Fusci	NI:	اند.	Ŀ	i	5(1)	ا∸ا	IATSA	PJ 5R	ladia	444)	2(4)	3(1)		1(1)	
18274	\$3574-A	Hurkenn Fase	SUL	┡	·	Ŀ-	4471	2(14)	18459	PJ AR	indı≖	421	3(2)	500		5(2)	
18275	Stary Startus	Bankara Fasa	9111	<b>!</b>		Ŀ	<u> </u>	H	DE DATE	P17R P18R	ladia India	44.0	2(5)	505	-	40	5(1)
18277 18278	5 tole4	Harkma Law	9D 9D	·	H	⊢		Н	18362	PO MA	India India	4(2)	1(2)	5(1)	∸+	5(2)	
18279	53684-24-1  B	Hartina Law Barkina Law	NO.		$\overline{}$	<u> </u>	3(1)		18763	PJ TOR	india	3(2)	2(2)	1(2)	-+	5(2)	$\dot{-}$
18280	51745	Burkina I-aso	100	_	-	-	-		18364	PULLE	india.	4(2)	2(2)	3(1)		3(2)	$\div$
18281	11012	Bunking Faso	1015	-	-	-		$\overline{}$	ikin.	PFIZE	Endia.	425	2(3)	30	-	2(2)	1
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KÇKLI	KitanganhKagan	Harking Lawe	80		·	i	·		16,36*	MICE	India	4(8)	2(8)	2(2)	_: ]	5(2)	5(1)
"ROHN"	Horome-bolenia	Burkusi Laso	2		ш	_	Ŀ		FRAMA	I <u>J</u> lok	luga	1(*)	2(4)	2(3)		5021	41)
(#2H6	Upper Volta	Huiking Pass	1011	ш	$\vdash$		SJD	Ŀ	(\$17()	17 17K	Index	4(2)	2(2)	30	∸₊	5(2)	<u></u>
18247	Fukinsauan	Niger	5(1)	Ŀ	·	•	913	ш	18372	PJ INR PJ IOR	Juds#	7(3)	2(7)	l(l)	-	5(2)	4(1)
18288	Line 30	Niger	2117			Ŀ	5(1) 5(1)	H	18472	DUK	India	4(4)	50	.40 80	-+	5(1)	Fire
[호텔() [호텔()	: [*1]	Niger	411	⊢	H	÷	NI II	$\vdash$	18374	PL2K	India	4(3)	2(3)	90	+	4(1)	A1)
18291	1430	Niger Niger	2(3) 3(1)	$\vdash$	$\vdash$	_	3653	•	13.174	19 Nr.	Indva	0 21	4(2)	1(2)	÷	501	ЭIJ
18292	ISMIB	Ninger	101			-	910		18176	19 4K	India	4131	2731	3111	-+		~~
18291	14.089 B	Niger	leti.	$\neg$					12377	PJ 5K	India	2(1)	3(1)	2(1)	$\overline{}$	5(2)	$\neg \vdash$
£245	1 122 Y A	Niger		3111			5475		12772	19 nK	Indha	4(4)	2(4)	3(1)	_ 1	4(4)	510
1 <b>4</b> 2%	1-01899	Niger	A0)	41)		Ŀ			[#379	PJ 7k	India	4(1)	2019		·	5(1)	-
18.241	14467	Nige		911		_	5(2)	5(2)	15,000	I'S MK	ludia	4(2)	12)	5(1)		5(3)	3(1)
1829W	14516	Siger	2(1)	·	]		41)		EXAM.	PJ M.	ledin	4(2)	4171	SHI		44)	
PK71K1	INMI A	Nige-	Ξ	<u> </u>	· .	Щ.	X17		1830.	P) 10K	Judip	4	4(2)	900	. [	5(2)	·
tst (ix)	13351	Nige	700	500		-	5(1)	-	[XXH1 [X4H4	PJ 11K PJ 12K	India	4(4)	1	NU		5(2)	
IR HH	1 /289 B	Niggr	201	5(1)	-		fills	$\vdash$			luga.	4(3)	2631	411	-	-	-
18102	ISOME TEC	Nager	1433	÷	$\vdash$		5(1) 5(1)	-	1 K 1.5ki	PJ PSK PJ T4K	India.	3(3)	2(F)	N(1)	÷	6/11	÷
18303	15041 D	Nigei	2(1)		$\vdash$		910	<del></del>	183%?	PLINK	India	4(1)	2(1)	7117		5(1)	÷
18305	13643	Nuger	210	-			900		16488	PJ lok	Iradiii	4(4)	200	417	-	$\overline{}$	$\dashv$
TH ION	[13]	Sign	2(1)		_	$\overline{}$	5(1)	$\overline{}$	[HTku	PJ 17K	India	4(1)	2175	3(1)	-	$\neg$	$\neg$
18 107	I ISian	Niger			E-1	_	5(1)		[H 190]	PJ 1HK	India	4(4)	2(4)	5[11	· †	5(1)	
TH TON	114914	Nigei	<b>(1)</b>				5(1)		INTAL	PJ 19K	Indiii	4(3)	2(1)	Ę	٦Ì	4(4)	ゴ
14304	1584 A	Nuger				Ŀ	5[1]	5(2)	18795	PJ XOL	ladiii	4[2]	3(2)	1(2)	J	841	$\Box$
181111	1.1568 C	Neger	80		$\cdot$	Ξ		$\overline{}$	18393	PJ 21K	India	4(4)	1(4)	3(1)	$\Box$	XD.	5(1)
181,11	14114	Negtr	50)	$\Box$	$\mathbf{L}$			ш	18444	M zek	India	4(2)	Ę	31,21		1CI	۰
TH312	(4949	Nujei	÷ίξ	$\Box$	$\Box$	_	-	ш	18395	P) 21K	liidu	4(4)	2141	5(1)		4(1)	XU.
18484	AA YAKD YBI-241⊋	Niget	ΨÜ	إسنا	احنا	-	40	ш	18796	P) 24K	India	400	165	MIL	· J		
18355	13223	Nyger	503	Н	H	_	N(I)	┝╌┥	1 K 197	MINK	lindra	4400	4.3	<u> 20</u>		5(4)	
IR31b	1568-2#-90-B	Neget	4(11	$\vdash$		10.10	<u> </u>	Н	18300 18300	PJ 26K	inga	4(2)	1(2)	5(1)		51-0)	
18317	13258 A	Nigei	2(1)	910	110	1111	H	$\vdash$	I NACKI	PJ 27K PJ 28K	Indu	423	3(2)	5(1) (41)		5(4)	<del>- 1</del>
1831M 1831U	13630 38-to	Niger	1(1)	2(4)	NIII		H	$\vdash$	18401	PU 29K	ladu Iadu	4(1)	2(4)	1025	-	idan 1	<u>5U)</u>
	Ni	India	4(4)	- (*)	151	<u>ٺ</u>			LIMOT	<u> </u>	1104	*5.	45.7	747	_	•	

Medical Color   Medical Colo	IS No	Alternate accession	Source courses	S	ř	51	B.	MIT	HB	15 No	Alternate accession	Source country		SF.	5	H	T MD	1118
Fig. 16   P. 18   India		ndenurlies		,		DHS	LIS			1	sdenjeliez		ĸ	P#			LIR	LIR
1966		PF TIAK						ΙΞ	$\overline{}$					1(2)		Ŀ	4(1)	1(2)
1996   17   17   18				-1 -7			·		911						ļ	1	NU	
STATE   PT   PT   N.					7,7			4(1)	⊢						_	ŀ	5(2)	<b>↓</b> ÷
1718							<u>ب</u>	43	333						<u> </u>	٠	5(2)	<u>٠</u>
Employ   Proce							÷									١÷	80	÷
Prof.   Prof.   Sept							$\vdash$	7	3(1)		PN 13					<del>liii</del>		<del> </del>
1971   1974   1946   231   241   251   2						5010	Н.	5/25								11117	5(2)	÷
Extra   Delic   March   Marc						417	$\vdash$		500							†÷	5(2)	۱÷
Edit   Middle from   Parlin   449   207   201   1   1   1   1   1   1   1   1   1						SUD			7.7							٠.	5(4)	300
EGL   Maladen freed   Deah   Art   Maj							_		$\overline{}$						- 1	٠.	H2)	<del>†</del> ~
First   Physics   Debug   Debug   20,0   10,1   1		Maldardi local				5(1)	ŀ			18495	Men			910	3(1)	1 -	4(4)	1.
14.00   1.00					Ψij	٠	ŀ	5(2)				Indea	2011	<u></u>	١.	Ī	5(2)	
						Attr	Ŀ		SUL							·	13(2)	Ŀ
Table   Technology   Technolo						·	·	5(2)					2(1)		Arte	Ŀ	5(2)	Į
Tell   Tell						N)	Ŀ		-:-		USV S				·	ŀ	1(7)	<u> </u>
1952    Schmels press						200.00	Ŀ		3(1)						·	₩	3(2)	┵
Fig. 22   Description   Color   Colo						-1-1	-		<u> </u>		Photographics			411	<del>                                     </del>	⊢	5(2)	+-
2007   2011   2012   2013   2014   2015		i marked				2(2)	H		÷		N 2			<del>-</del>	1215	14.15	÷	÷
1622   Nagar-R   Probe   1623   171   171   171   172   1820						-(-1	H		5(1)		K.		257	4(1)		177	5(2)	H÷
BA25   Anguer   India   201   311   411   472   1870   1				4(2)		Sili	$\overline{}$	<u> </u>	-	185U5			200		77	٠.	4(%)	441
1825   Angere   Inda   191							_	5(2)		18506						٠.	5(2)	<del>                                     </del>
BAZDA   American   Indian   Media							Ŀ	80	-	18507					<b>4</b> (1)		3(2)	
1842								5427						4(1)	5(1)		Ŀ	
1862   S. variety sellow   1860   440   441						Ę		3(2)				India	<b>'41</b> )	4(2)	ND	·	5(2)	·
1840   S. Search Willer   Infano   171   471							П		Ļ.					4(I)E		ĮŲ.	32	·
1841   1955   1956   1966   44   94   97   97   197						3(1)	Н		200		Indigial white					HILE		ı.
1812   107-53   100-6   4(2)   4(2)   5(1)						31.71	-		2711						200	<b>-</b> -	1(2)	⊢
1941   1958   582   1056   1221   1231   1							H	-	41)		PT ON IN 1			40	1517	÷	5(2)	<del>-</del>
MALS   M. 1251							Н	5121	<u> </u>				305	1411	<del>.</del>	+	5(2)	H
1847   1847   1848   1849							Н		_						<del>                                     </del>	•	4241	<del>-</del>
1840   Abrell 2-2-18	3414		ludu	J¢15					-		26.82		4(2)	1621		-	5(2)	$\vdash$
1847   Mingaelli SJ.   Minda   Mill   Mi					1655				NO.	18819	Lhabbs.		4(2)		4(7)		9(2)	
28.48   11   10	\$437	Mingratin 5-4-1-9	Lndiù	4(4)	N.O.	10.0		Яų	500		Netetia			drib	4(2)	П	\$141	90
19.401   11.119	34.18	11 107			2(3)			5(3)				LSA	4(4)			Ŀ	5(2)	
RAM   10   10   10   10   10   10   10   1						$\overline{}$			90							Ŀ	4111	Self
SAMP   STATE   India						<u> </u>	$\Box$						4(2)			÷	5(3)	YD.
EAST   SECTION   India						,,1.	Ŀ		8(1)				3(1)	4(1)		1617	5(2)	<u> </u>
Index													10.12	4::-		105	921	⊢
1845   SPV   1946   1946   1947   1						1117	·		377						1111	111.7	970 300	
18.44   18.47   18.48   18.49   18.4						3716			Sch						1111	-	5(4)	500
1847   1874   1875   1876   1875							÷		5(1)	18529	Glas I tredi		3420		4021		2(1)	40b
Inchair   NPL No.   Inch							_										2011	
RA45	H. Í-IH	NPV 55		प्रम	2(1)	5(1)		307	5(2)	18571	Glzu 54	Ј:дурт					10.0	SHI
Ba590   SPV et   India   SPV et   Indi	H-14P	SPV (4)	lodus	Nn.	HID		П			38515	GM 2086		+(*)	421	501)		5(3)	507
MACS   SPS 104						·	•		MIL						1137	•	4131	ž
India				400	Jelo	302			500									
1845   Q 2					-	5151	ш				Segnilane	Horawana					5(2)	
1945   P. 11									7111							ш	9121	
1845   11					1023		ш		7.11		Kinkingilii liirkallisa				4(2)	Ŀ	413)	থা
1845   CO   18		(1)					H							NID	3(1)	H	90 90	H
1845   CO   B						1777	÷		3.77				47	Tel E	10.1	Н	-311	Н
19450   CO 19						Н	$\vdash$		Sili			Frimma	2015		4rti	Н	427	<u> </u>
Media   GY 20									_			f-thopia					-	
						5111				18543		Ethorna				-	1(2)	_ ·
\$46.0   Searms		eroidi	India	1111	421	5(1)				B\$44	Award 1090	l:Cinigna	2(1)					
Select   Searce   S							···											
1845   3 (42   1646)						3(2)			49)			Filhingua						
\$\frac{1}{2} \text{   \$\frac{1}{2}									اب						-	$\Box$	7	
							··I	4(2)	80			Ethingua			· · · ·	<b>.</b>		
Fab.		a				ш	Н				Flema NOS	E-pulnedia			<b>—</b>	H	-	
EAD   200						H	H		_			f (fringer)			7000	30.17	613.	6.88
RAFTO   285											UK INN					40	5(2)	ЯĐ
1972   1976   1984   1985   1984   1985						Н	$\vdash$					Fillsons	3415		2011	Н		
1847   129						Н	$\vdash$					Etherma			<u> </u>	H		+
18471   170   1848   211   3(1)   3(1)   3(2)   1845   175   11   15   11   15   11   15   11   1647   1472   1473   1474   1475   14						16.25	$\vdash$		,			Informa			4m	Н	5(2)	-
18474   1972   1948   1948   1948   1949				2(1)			$\vdash$	90	-:-					.,	Silli	м	1-1-	
1847   555   India   14   13   15   15   15   15   16   16   16   16				NO.		-	$\overline{}$							5(1)			··· . 1	
18476   572   6668   4(1)   2(2)   4(1)   5(2)   4(1)   1849   (245-1-1-3)   Uranda   2(1)   4(1)   1(2)   2(3)   4(3)	2471			H2)	3(2)	J(I)		5(2)		. 85.18			1(4)	4(1)			3(4)	
1847    0    0    0    0    0    0    0		572		412	2(1)				5111	<b> </b> \$559			2(1)		40		1	┈
1847    272				ЯD	4(1)							1:բարովա	2515	2014	HO.		4(h)	$\Box$
19480   1946   1946   1946   1947							·									I(I)	4(2)	
244    255															40		Ard)	
\$492 R.fr. [mile N45 249 51] - 역간 (221 1X565 V.100.1.1 Ugesla H.)						f(I)								:	5(1)	_	3[4]	
							_								5(1)	ш	461	
µnyana na bega — Handan — 1.444.1.274).1 (1.1271).4 HβShr IV.210.Pat.[.] — Huzanda — ISO I - I - I -	A-40-					5(1)	·		5(2)				Hii				5(2)	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n4H 1	L 5 P42	(Adia	4411	2(4)			a(114		I KANIN	y _ (D.P.a. J. ]	v iganeta	ЯĐ			•	4(4)	

No.   No.	18568	ixientuliez	NINACT CHARACT							פרו מיו		Sideace contents				1 00	MD	III
1905    1905	18568																	
1986	18568	SD > 36 Short 12							-		iversities .				TIMES.	4.15		13K
1850   1870   1870   1870   1870   1870   1871   1871   1872   1870   1871					4(1)	1(1)	_	451	Ŀ		IN MAIS & 23/2			1111			1(1)	
19500   1950		(913 K 94).3	Canada	411						INGSU		Nigeria	341)		1(1)		9.5	$\overline{}$
1973   1974   1975   1976   1975   1976   1976   1976   1977   1976				3(1)	411		$\cdot$	45	-		IS #314 * MYBC 1055.			4025		_	407	
1877   1876			Suprin		5021				Ŀ	18652	IS 1054 - 23/2					1111	5(2)	-
1877   187   1984   1985   1						2017				10463	IS hort's WARE may					1111		-
1877   18   1871, 18   18   18   18   18   18   18   18							$\vdash$	717	-		IS THE L. CLANC 1/45						91)	⊢÷
1972   1975   1976   1971													1(2)		1(2)	11111	5[21]	<u> </u>
16.74   18.79   18.45   19.10   19.1			Nigerio			1(4)	[1]		3			Nigeria			1 ·			-
1957   S. 1964   S. 207   Sugrey   4.25   2.01   1.07   2.01   S. 1964   S. 1975   S. 1964   S. 1975   S. 1965   S. 1975   S. 1965   S. 1975   S. 1965   S. 1975   S. 1965   S. 1975   S. 1965   S. 1975   S. 1965   S. 1975   S. 1965   S. 1975   S			Nigerin		4(1)	L <u>-</u>	Ŀ		L.:			India			·		5(2)	
1975   1984   1997	H575	IS ASHO = ROBO	Nugetin	1(1)	4(1)	SIIF.		£		18657	HN 1755	India	501	361.3	30.0	$\overline{}$	SUL	-
1937   183   184	1857e	IS 4646 × 23/2		2011	4(2)	5(1)		821		THESH	EN 1257-1	India	SILI	3(1)	5111		Sille	
\$250   \$3.600 A, \$Ponta		US dealers 451			2001		1415		Arl s	18650	FN 1252.4		<del>```</del>			1	***	_
1850  1850							111						tra.			÷	7-31	<del>-</del> -
\$500   \$5.0072   481								1121	2111				N(C)	77.7	7111	÷	1(2)	÷
SSSIE   SSSIES AST   Suggest   State							15.7		<u> </u>		EN AUCC				<u> </u>	Ŀ.	Set.	
\$18.00   \$18.00   \$1				5131				51.2	SUU.			India	. 4(2)		2(*)	4(1)	1(1)	Sili
\$18.00   \$18.00   \$1			Nujeria			H	સમ						91)		410	Ŀ.	£ 561).	٠ ١
1935   N. S. Sept A. 2.12   Nigeria   454   Net   1179   Sept   527   N. 11   Nisco   Nis Nistra   Sept	8582	15 1783 x 453	Nigeria		S(I)					15464	EN 3332 3	Indus	40	4(1)		[ · ]	5(1)	
1935   S. Scott A. 202   Nigeria   449   2441   107   104   517   111   1000   201   3137-5   maju   511   511   511   515   518	X5H1	an Chata Read	Nigeron	2LLF	4111	40				124-65	EN 3317-1	India	Mla	5111	VIII		5(2)	
1986   S. 5004   9.33   Physical   Physica	K534	JS 560H x 23/2	Nation	4(4)	2(4)	146.1	3r ta	5(2)	Sili	Kinner		feels	5/15	1111		٠.	3(2)	┿
EMSP.   ESSAGE ASS   Physical   221   411   412   511   Rees   ENA MOCI   Indian   321   411   MIL	2685	DV 56/14 v 451														-	5(5)	5111
BSSM   1986							77.7	3[6]	377							·		2 11
1890   188   189						3(0)			·				3(2)	4(1)		Ŀ	2(3)	<u> </u>
18.5902   S. S. S. S. 12   Physical   17.2   27.5   .	E587	IS 1642 x 23/2		4(2)		ا ن	لنا								(d)	41)	5  1	<u> </u>
18.5902   S. S. S. S. 12   Physical   17.2   27.5   .	E5HM	IS 5642 % R960	Nigera					5(2)				ludin	5(1)	3(1)			$\frac{1}{r}$	
1879   18715 A APC 5072   Nageria   Mi)   417   527   1860   1871 A APC 5072   1860   1771   1871	2780	IN 5922 x SK 5912	Nigeria			Jela					KN 1482		9111	· ·	hili	Idb	820	$\overline{}$
Section   Sect			Nineria	SHE	44.0		$\overline{}$	9:1		1HbJ2		India		3(1)	54.11		3013	_
18592   27-5-1-1   Nigeria   517   1.52   180-34   FN 3516   Indias   511   511   511   512   180-35   FN 3517   Indias   512   513   51	3591	IN 8315 a SR 5912			1021		· •									-	3624	_
1994   1995   1996				1	1767	+	H		-				7.77	4.1.	401.	1		<del>-</del>
18595   24-71-2   Nogetia   2(1   NC)   3(11   NC)   3(				3.7	$\vdash$	$\vdash$	∸	4.5							1111	1111	Sili	<u> </u>
1899   4-P-1-2-1   Nagena   2-11   4-11   5-22   5-877   6-301   10dan   101   8-11   3-91   1899   4-P-4-2-1   Nagena   1(11   41)   8-11   8-12				1121	استبا	لنبا	ڶٺ						XI)		$\vdash$	ш	200	
18590   44-94-2-1   Nigeria   2(1)   410   841)   18.078   8110   17.08   111   411   115   1859   34-94-1-1   Nigeria   4(1)   4(1)   871   18.00   18.20   18.00   18.20   18.00   18.20   18.00   18.20   18.00   18.20   18.00   18.20   18.00   18.20				200		200	HD									انا	500	_
1859  1.4   Nageria   11   12   13   15   15   15   15   15   15   15	8595		Nigeta	2(1)	411			921		1 KB 7 T	E 300	liiden	Jou.	511)	7(9)	3(1)	512)	
18590   18-Pa-1-1   Nigeria   1/1   1/2	25%	(4-8-4-2-1	Nigeria	201				41)		! kn 7K	N 16H	USA	IIII	4111			471	5(4)
15.909   15.90-1-1	<b>X597</b>	14-P-6-L-1		Irije	911	$\overline{}$	_			1 Ku 79	SI 117	1.50			_		451	H2)
18509   186-2-1-1   Nageria   1711   1212   1822   18508   18-13-6-14   195-						-	-		_							_	2031	7.57
			N:	1211	24.15	-	-		-							н	93	872
1866   1876			in interior			$\vdash$	$\vdash$				ES 17 MAIN	CAA		4111	_			80
Hard   148-2-1   Nagron   141   141   141   152   180-2   180-3   181-2   181-3   18					4111	<u> </u>			┷					3111		ш	3(4)	٠
1866   \$3.49.2-21   \$1.50.2-1			Nigeria						·				2(1)		101	H	9(2)	-
1866   \$3.49.2-21   \$1.50.2-1	Maki 2	91 (P-1-2-1	Nigeria	41)			. I	491		[HVH]	IS 2579C	195A	41)	L	Ξ	[200]	1(8)	
	HAK11	34.0-3-2-1	Nigeria	4(1)			. 1	2(4)		l NeiH1	IS JIS74C		2(1)		Ti-	Min	2003	401
1966   1979-1-1-1   Nigeria   M11	RACH	15-P-2-1-1			Srlı				· · · · •	Laz-ko	iš žviič	TISA		ALL	7111	li Li	NEL	
	V+05		pli-mu	MID			$\overline{}$									300	2(6)	50.04
1906   187   1917   1918   1					-	_	$\rightarrow$							_		-		2127
18-06   18-12-12   18-06   18-12-12   18-06   18-12-12   18-06   18-12-12   18-06   18-12-12   18-06   18-12-12   18-06   18-06   18-12-12   18-06						$\vdash$	-						200		4(1)		4(7)	_
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		18 (6.0.0)			#[II		•		•				2(1)		III)	Ш	4(4)	
1861   1862   1870	3600	48450-241	Nigitiv	HII		-		1(2)	•	[269]	IS (549C)	1154	Milh		1111	1111	, NA)	
1841   1842-1-1   Nageria   141   522   18694   18-88   324   327   317   111   111   18612   1842-1-1   Nageria   141   523   18694   18-88   324	36(1)2	50-P 2-1-1		2011	5015		$\neg$	- 12	$\overline{}$	18692	IS TOUTC					1111	4(4)	$\overline{}$
1861   1879-2-1-1   Nageria   347   572   18694   1819-2-1   1859   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1874   1879-2-1   1879-			N		41.7	_	<b>─</b> +	4074	$\dashv$					2424		1115		_
Hot			Nigeria		-	-	-		$\dashv$					2027			5[2]	كندا
Hotel					$\overline{}$	_	$\boldsymbol{\dashv}$		$\dashv$					_		2417	V(t)	¥5
1961   1962   1963   1964   1965			Nigeriu				$\blacksquare$		_	1,						Mila	4(5)	1(1)
Math.   Math	Br. Ja		Nigeria	2(1)	500		-	9(4)	-			USA	2010	4(1)	2015	150	451	5(4)
Dec    Section	Stoll 5	1404 150 100	Nigeria	2011	4675		•	5121		18677	1 AM 2506	LNA	901	<b>.</b>		$\overline{}$	भारत	5(72)
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100.51   24.19-1.2-1   Numero							$\vdash$									╙	4(5)	5(1)
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18744	CAL CONTRETO	USA	2(1)	-	5(1)	┍	9(2)	·	THRVI	PGI JU	Sudan			<del>- 121</del> -		3(3)	177
18745	S4 SWI-1	USA	1(1)	4(3)			4(4)	4(1)	THRUZ	PGCOD-1	Nudan		$\overline{}$	· ·		3(9)	3(5)
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I X 74H	1X 9	USA	2523	Ŀ	Ŀ	Ŀ	5(2)	· ·	[HR35	HD 570-1	USA	<u> </u>	L			500	1
\$\$7 <b>4</b> %	FX 7536	USA	4(1)		-		5(2)	<b>⊢</b>	188.16	HS3 MH-1	Progeria		i —	1	₩.	5194	5[1]
I R 7 S D	1 × 7078	USA	2(1)	5(1)	Ŀ	·	<b>42</b> )	⊢	18537	MD 758-)	USA		_	7(1)	40	5(1)	<b>⊢</b>
18751	TSS 1-22 TSS 3-2	USA	3(1)	i i	H.	-	HZ)	÷	18834	HD 76%   Unknown	Nuden UNA		<b>!</b> —	4(1)	lelb	77.4	
18753	TSS 5-42-29	USA	4(1)	<u> </u>	4(1)	ı.	5(2) 5(2)	<u> </u>	I RRJAI	Unknown	USA	Ŀ	<del>-</del>	2(1)	1(1)	4(4)	H
18754	FNS 7-5	USA	20)	400	41.17	H	1(2)	۱÷	18641	HUM IO	DISA	<del>-</del>	Η-	<u> </u>	÷	9(1)	H
18755	TSS 45 1-15	USA	200	-71.00	-	Η.	5(2)		38842	HDW 6≅k	1:SA	÷	<del>-</del>	1(1)	<del>.</del>	1(7)	1121
18756	TSS 47-41	L'SA	2(1)	·	-	-	3(2)	-	1 KH-1 1	HJDW 760	1.54			7.	H÷.	501	11-1
12757	QL.J	Australia	921	4(1)	2(1)	<u> </u>	34.5	500	18844	Linkamen	1/8A				1	417	<u> </u>
1875R	F1 15-1	Ефира		2013	4(1)	-	400	415	18845	Unknown	India	·	_	$\vdash$		30	Н
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18762	Piuiuri I (pecla)	India	2(1)		3(2)	П	5(1)		Lakay	1-nknown	l Ind <u>ua</u>					301	
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18764	Dasması	luda	201	<u> </u>	Яn	Ŀ	<del></del>	<u> </u>	HHIST	i. crimwa	USA			S(I)	ш	500	<u> </u>
18763	Rambhann: artri4h /	Jumpin .	1675	5(1)	201 811	Н	5(1)	<u> </u>	(XKS)	S allean	UN4	·	i	<u> </u>	Н	MIL	-
18765	Chirgaon 2	India	203	910	2011	⊢	500 500	<u> </u>	18854	N. milan cum N. conferences per	USA	-	i i	5(1)	Ŀ	5(1)	$\vdash$
18768	Libatos I Prymoru	Judia Judia	5(1)	24.11	2(1)	H	411	H	IRSS)	5 day column	USA Siden			<u> </u>	-	캺	
15769	Mudai	fildin	201	9111	1(2)	$\vdash$	5000	$\vdash$	18857	5 km column	Nudan Nudan	-	-	_	H	90	$\vdash$
L#770	Ciarlo kargosuva	lindin .	100	5(1)	201	-	5(1)		I HRAH	y water constitute	Zumbobove	- <del>-</del>			-	70 T	$\vdash$
18771	Armil I	finder	2(1)	500	200	Η.	80	H	Decem	i wannibarense	Zimlathwe	4.5	4(1)		-	2411	<del>  </del>
F#777	Chingan I	Indu	2(1)	410	1(2)	Н	5(1)		I RANIT	Y magrees fearing	Rassia A 1785	4.7	40.17			801	$\vdash$
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12774	Whent land H	USA	-				5(1)	*	THHAS	[(W 150)	Chad					5(1)	$\Box$
18775	KS 56 B	USA	-		įÇij	h(t)			3 MMV-T	Itw:550	SpJan		$\overline{}$	700		5[1]	$\Box$
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[#7.7H	RCS-D	Negeria	١	·	11.17	Ξ		j		HW 555	Stilden	-			ŀ	SHÏ	· ·
18780	ANW 1/18	India	<u> </u>	<u> </u>	MID	200		i		10W 556	Ch: <u>ul</u>		. : .	ķ		5(2)	8(0)
[87k]	V7M 2-B	Findea	·	<u> </u>	-	Ŀ	<b>k</b> 1)			HW 518	1.SA	- 1	-	3(1)	I	5[11	
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18788	125% B	India	H	H	2016	1(1)	2011	$\rightarrow$	18874	HW 619	UNA		$\div$	-	$\vdash$	50	$\vdash$
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[879]	2214 lt	India	$\vdash$	$\overline{}$	101	411	5111	$\neg$	18876	HW 621	Hejon		$\overline{}$	-		5(1)	4
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EIGE	Spect ()	Indu				IIII	SOF		<b>2</b> 878	F/W 630	Sageria	-	- ;			5(1)	
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I NARKI	Urkhowh	Smath Africa		$\vdash$	4(2)	<u>.</u> :	SHI		1HA85	19W 658	I 'S A		_		⊣	ND.	النا
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2019   Debeyon   Suda					<del>-</del> -	77.7			<del> </del>	LAMPAT				<del>                                     </del>	<del>-</del>	<del>-</del>	42)	
English   Marketon   Studen				<u> </u>		-	-						177	<del></del>	<del> </del>	÷	4121	500
1971   Chalmone   Sodin   S.11   S.21   S.21   S.22   Sodin   S.21   S.21   S.22   Sodin   S.22   S.22   S.22   Sodin   S.22   S.22   Sodin   S.22   S.22   Sodin   S.22   S.22   Sodin   S.22   S.22   Sodin   S.22   Sodin   S.22   S.22   Sodin   S.22   Sodin   S.22   Sodin   S.22   Sodin   S.22   S.22   Sodin				· · · ·	1-÷		-		-				3665	7.1	<del>                                     </del>	+ -	5(2)	4-50
1941   10   10   10   10   10   10   10				-	-	5.15			-					500	<del>  :</del>	٠.	200	301
1872   Chinemen   Suban				<del>-</del>					_					1		<del>†                                     </del>	3121	1.77
BEST   Michanese   Suplem				Η-			-		<b>—</b>					<del>  -</del>	le la	٠.	1(3)	<del>                                     </del>
ERECT   Columnos   Suplem   1,1					<del></del>	٠.	-				WM DODS		- 177	Tracts.	1111	<del>† :</del>	5(2)	<del>-</del>
1872   1. UnAnterin   1. Sulfa				-	<del>-</del> -	3010	$\vdash$		÷				MILE	*(11	3(1)	Η.	5(2)	+∹
18-22   Channer   Suda						227	-			INCO				٠.	1-17	H÷.	5121	H
1925   Chalamere   Nadam   1   10   10   10   10   10   10   10	400			<del>-</del>	_	2010	$\vdash$							٠.		t –	N21	Η÷
1975    Distance   South Alread					_	-	·		_					<del>                                     </del>	_	٠.	43)	<del>                                     </del>
1972   California   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South Africa   South South Africa   South South South Africa   South South South Africa   South So						31.11	2013		<del>-</del>					-		<del>  -</del>	17.	H
1872   1985   1986					<u> </u>		, · ·		2121					٠.		Τ.	٠.	+ ∵
1879   MW 89-54   Moleve				_	<del>ا ا</del>	$\vdash$	_		7.7					<del>                                     </del>		<u> </u>		_
1870   1869				$\overline{}$		$\vdash$	$\overline{}$		$\overline{}$	,,				ND	T :	┪	5(2)	<del>ا :</del>
1893					T	$\vdash$	_							₩"	_	•	3(2)	<del>-</del>
1892   S. Jamesqueum   Photopares   1811   19014   WM   19071   Solution   241   1				$\overline{}$		$\overline{}$	$\blacksquare$		$\overline{}$					1 .	-	1	5(3)	90
1991   1992   1993   1994   1995				$\overline{}$	· ·		$\overline{}$							3610	·	$\vdash$	5121	7.7
Harrist   Colombin   Harrist   Har				-		$\vdash$	$\overline{}$		5(4)		WM 166/2			T	_	Γ.	99	5(1)
1997a   1. Chi himwa				· ·	•	. I	$\overline{}$		L,		WM 10013				_	_	ЯÐ	5011
1975   S. Americalization   U.S.A.   S. S.   1907   W. M. 1990   S.	HOTE P	Unk turver	Fithingsia				•	Ą.		19017		Sudan			· · ·		5(2)	1
	mele.	5 Aprilythypni	USA			·	-									_	5121	$\overline{}$
Horis   H.   1978   1	1917	S CONTRACTOR	UNA				ŀ	90		עוסגיו	W.M. ICHEIO	Sudm	3(1)		(41)		500	$\vdash$
						2(1)	(O)		5000	19030	WM (0B)						5111	_
1994		14[1-728				***	_					Sudan	4(1)		411F	┍	5[2]	-
1991   1992   1992   1992   1993   1993   1994   1994   1995		Unknown		-	$\overline{}$			Wils		19022	West rosar						5111	$\overline{}$
1991	in I	1 1 R-N 51	Галганіа	_		-		80		Proces	WM ICHE?	Sinker	William		1011	$\overline{}$	5121	-
1994   Alexes   Studen   St.   1992   1992   1993	1947	Para Segluiti	Lanzanii					<b>Y</b> D.		190/24	WM IUN1	Nindago	411	-			921	_
1994   Aurec	iis L	N рыумомильтания	Галины							19975	WM (WA)	Sudan	201F				45	$\overline{}$
1985   Participalities   Between	81414	Auges	North				·	30		19026	WM LUNK				_	•	4.7	$\overline{}$
FebSo		Antes	Siidwi			·		गुण	8.0	19927	WM IXMS	Sudan	40		*.		યાં ફ	90
1992   SAR 1994   India	9036		Визмин		-							Seudan	2(1)	4 1	-		4(2)	
1973   SAR 2197   Inish	1447		indua			Į.		4(9)	4(5)	19679	Wine Hands	Sudan	2(1)	·	-		5(2)	-
1997   Colorent   India			Inde			ż	П					Sudan	lilli	4(1)	\$17		5121	
1997			Indo					Sth				Sudau .	40		, <b>9</b> (1)		4(2)	
Tight		548 (19)										Sudan	2016	415		Ŀ	1CH	ŀ
Tight	1911	Unknown	Indin	ŀ			ď	300				Nucleo .	300)	í	500	٠	ä	
1995		L'ilkreisen	Australia									Sudan	3(1)	٠	ŀ		82	
1895																	NC21	
1995		Unknown	Australia				lili					Sindan			5[1]	1	16.13	5(1)
1895   S. Asconschlorium   Australia				-	-			A1)	·					1011		-	1121	٠.
1985		t Inknown	Australia			511)			<u> </u>			Nudan	200		5(7)		5(2)	
1975   1976															1.0		82)	<u> </u>
				· .		]	]										_ : ]	Ŀ
1991   1 shower					لنا	لنــا	Ŀ							لـــا			925	
								5(I)							Mili	·	42)	
1896   Oshinovo						$\vdash$	$\Box$						"BLU				3,7	
Fig. 6				· ·		$\Box$			319					4(1)		Ŀl	5624	
1896   18-hinsen							Щ		<u> </u>								5(2)	
1874   1987   1987   1987   1987   1987   1987   1987   1988   1987					$\Box$	41,	┙							lacksquare	- 1		5121	
						<b></b> _			_: 4						-:-		3.7	
					لنـــا	<u> </u>	╧										1(2)	]
1987    1984					. ]		_1							. 1		<u>· I</u>	1(1)	_ : ]
1979   Colores				_ : ]					∸						40)	ك	5C)	. ]
1971   Almoson   American   3.11   1905.   Web 1907.   Souther 3(1)   1.5						I			$oldsymbol{\sqcup}$					]			5124	
18972						لنــا	. ]		$\Box$					ا نیا		·I	5(2)	94)
					اننا				<u> </u>					أسنب		_ [	12.5	
19775						<u> </u>	٠.							4(1)		<u>.</u>	5(4)	50
18975	1973				4(1)	1	╧		اـنــا								421	٠
18976   Unkersoor   178 A   241				3(1)	<b></b>										<u> </u>	-4	5(2)	
1897   University   Chapterine   CSA   21   4(1)   4(1)   4(1)   4(1)   4(2)   19(1)   4(2)   19(1)   4(1)   4(1)   4(2						<u> </u>								- 1	· I	4	SHI	
1977K					لنا									الن	لنب	1	47	
16978   37542   138A   311				2(1)	4(1)	500	<u>.</u> I	5(2)	_				ш		500		452	NI)
													. ]	3111		_	80 J	511)
1744   1745   1845   1841   1841   1841   1841   1842   1843   1842   1843					╙								1417	ا ب			42)	]
NYM_   17744   UNA   7(1)   5-(2)   19884   XVM   11109   Solden   2(1)						]								Selp	SUB	·- I	40	-
				MIE.	$\Box$	لنـــ			$oldsymbol{oldsymbol{\sqcup}}$								5(0)	
							_ ]		. ]				2(1)	- 1	· ]	·	⊐	
18984   17746   USA   2(1)   -   -   N(2)   19006   MM   1013   Sudam   3(1)   -   N(1)   -   N(1)   -   N(1)														<u>.                                    </u>	<u> </u>		44-57	84
					L_I		·							· 1	5(1)	. [	1(2)	
							┚										421	. ]
$\frac{p_1p_2p_1}{p_2p_3} = \frac{p_2p_3}{p_2p_4} = \frac{p_2p_3}{p_2p_4} = \frac{p_2p_3}{p_2p_4} = \frac{p_3p_3}{p_3} = p_3p$	PRIA P	177+H	USA	1(1)	1(3)	S(I)	1	5(2)		I WHAT	WM IDE17	Sadm	3(0)		.(1)		311	

IS No	Alternate accesses	Source country	1	SF	1 8	D.	MD	Hill	IIS No	Alternate восениал	Source country		SF	51	В	MD	HB
100	identifier	- Carrier Commity	┰	1 PR	DIES	Tu:	CHI I		T	edentifier		К	PR	DHS		IN IN	DR
19869	WM IDLIN	Sudan	3011	+	<del>.</del>		N-0	·	19851	WM 10314	Suprie	<b>K</b> 17	$I_{500}$	· ·	1 -	81)	T :
19070	WM 10119	Studen	417	_	·	•	5(2)	1	HI152	WM 10315	Sudan	300	· ·		T -	5(2)	<del>.</del>
(90)))	WM t0120	Nuclair	3(1)	┿		┍	5(2)	•	1915.0	WM 10316	Kuden	4111	-	_	٠.	5[2]	
15072	WM 10122	Spriger	2(1)	<del></del>	Sin	_	425	-	Dersa	WM 10317	Sudan	2(1)	411	· ·	1 -	85	5(1)
19071	W& 10125	Sudan	42)	1	811	•	5213		19155	WM 10318	Sudan	3(1)	1		•	5(3)	5(1)
19874	WM 10127	Sudden	3(1)	1	1		2(2)	_	19156	WM 10319	Sodan	-3.7	<del>†</del>	5(1)	١.	5(2)	
19(17)	WAT IRLT	Sudan	3(1)	_	-		305	<del> </del> -	14157	WM 10320	Sedan	2(1)	<del></del>		٠.	4(2)	300
19076	WM 10132	Sudan	2(1)	1	7(11	Η.	5(1)		1911#	WM 10321	Sudan	3(1)		_	-	5121	177
19077	WM 10133	Sudan	7(1)		-,,,,	Ė	5(4)	5(1)	19159	WM 10317	Nustan	307			H	5(2)	1
19078	WM (013)	Sudie	-117	<del>                                     </del>			5131	811	Print	WM 103 IS	Nuter	4(1)	<del> </del>	<del>                                     </del>	·	927	
14079	WM 101%	Nudan	2(1)		$\vdash$	$\vdash$	N21		19161	WM (041)	Sudan	2(1)	4(1)	H	·	4(2)	ı.
				<u> </u>	-	÷	1-1	ı.	19962	WAS IDWIT		4111	40.57	<u> </u>	•		-
1903(1	WM 10140	Sudan Sudan	2(1)		-	÷	92) 92)	<u> </u>	19163	WM 10363	Sudun Sadun		4(1)	i .	ı.	5(2)	444
19981	WM 1014L	Saden	2(1)	·	·	÷	¥5	<u> </u>	19164	WM 10364	Sudan	2(1)	90	Ė	÷	4(2)	\$(1)
	WM NUST	Sauliii Sauliii	2017	·	-	÷	M21	·	19165	WM IDMA	Switte	3(1)	411			3(1)	ب
3-04 Ht 1	WM 10142			N1)	1400	-	921	-	Dien			2(1)	90	$\vdash$	·		<u> </u>
1·HX64		Saidan	Hill	N117	M	Ė		·	19167	WM 101hK	Sarlan Sarlan	2(1)		_	·	1(2)	۰
190315	WM 10144	Sudan	3(1)	·	-	Ė	5(1)	-		WAC IDJUV	Santun	1(1)	9111	Ŀ	Ŀ	(C)	لندا
PAUM	WM TOTA?	Sudan	2(1)	·	·	Ŀ	5(2)	·	14168	WM 10170	Singra	4(1)		·	Ŀ	1[7]	<u>111</u>
Lakin )	MM torak	Si-dan .	3(I)	-	$\vdash$	_	1(1)	-	19169	WM 10171	Sudan	9(1)		2013	ш	5(2)	
Locki	WM IDES	haden	4(1)	-		_	442)	MIL	191381	WM 18072	Sindleri	NI II			Ŀ	স্মূ	إسنسا
	WM 16155	Sudan	2(1)	· ·	¶1)		4(4)	5(1)	ודןפנ	WM (0.17)	Sinkary	2(1)	400		ш	90.	لـنــا
PARK	WM 20157	Sinlar.	411	-	ndi		5(2)		19177	WM 16376	SmLm	1(1)				χĐ	501)
	WM 1915#	Sudan	1411	·	<u> </u>	÷	1171	SILL	14[6]	WM 10377	Sindan	2(1)	4rl F	<b></b> _		5(2)	لنا
) OR HO	WM (DNA)	Sudan	J(1)		<u> </u>		101	·	141)4	WM 10378	Sudan	4111	$\vdash$		لنا	<b>5(2)</b>	$\cdot$
LEKIA)	WM 10363	Suden	201	#11	Ļ.,	_	5(2)		14131	WM 10379	Nudan	2(1)	4(1)	-	Ŀ	80	
[V(H4d	WKI 10164	Sudan	4(1)		5(1)		5(2)	· ·	N/To	WM 1JR84	Suday		5(1)			50	4011
	WM 10165	iuden	9(1)				4(2)		79177	WM TIPIKII	Nudan	1(1)		. "		icl)	5(1)
	WM TOTAL	Sindan	4111	_ · ]		-			191 Jk	WK1 11/1×7	Sindan	Կա				500	
	W-M 1617#	inate:	201)	1023			2.5		lal la	WIM HITEU	Sintar	#H1				3(2)	
	WM 10171	Sudan	4(1)				5171		[OHIO]	WY HOW	Senhui	3(1)				5(2)	
	WM 10172	Sudan	2(1)	401			Š		14141	WM 104BI	5 wlm	Mili		2(1)		5(1)	▔
	WM 10173	Sudan	2[1]	4(1)			5171		19182	WM 10402	Srym	A(I)				9(2)	┈
10101	WM 10180	Suden	1457		200				14384	WM (ulb7	Saiden	VIII				4(2)	5015
19102	WM IIII\$I	Sudan	2111						[17] B4	WM IIIAIR	Sudan	Mili	·	MH	· 1	प्रभ	5(1)
[9]][3	WM IDIXY	رسال ا	1(1)			-	5(2)	-	[V]HS	WM [04]]	Sentito	4(1)		4(1)		90	
LV]IH	WM IDE84	Suden	1(1)				_		141His	WM IIA12	Sandrur	2114	4(1)			$\overline{}$	$\overline{}$
19105	WM IOINI	Sudan	41)				5111		19187	WM 10411	Sadui	t <sub>[1]</sub>		3(2)	$\overline{}$	VII.	
	WM 10192	Swdan	2111				5(2)		PATRIK	WM (04)4	Sudan	4(1)			_	54.21	
LAIN,	WAC IDINI	Studen	2(1)				5[2]		10110	WM ID418	الماسك	5(1)	$\overline{}$			500	$\neg \neg$
	WAT IDEAL	Sindan	2(1)	3(1)	2(1)		MIL		19290	WM 10420	Sudan	411			-	5(1)	$\dashv$
191119	WM 10202	Sindan	2(1)	4011		_	9(2)		19191	WM 30421	Sinden	141)		1(1)		5(1)	—
	WM 10204	Sudian	200	4111		_	90		19192	WM 8422	Sinkan	1413		-717	-	Sitte	
	WM 1020x	Sudan	4111	77.7	H	-	4(7)	3011	Inter	W.M 10424	Sindan	211	4111		$\dashv$	5(2)	$\boldsymbol{\dashv}$
	WM 10207	Studien	911			_	51.25	411	19194	WM 10425	Sinden	4(1)	-111	-	-	3(2)	
	WMC IDDON	Nuder	J(I)		-	_	5(2)	-	11H-95	WM 10427	Sudan	2111	4116			5(2)	∸
	WM Inter	States	301	410	<del></del>	÷	5151	200	19150	WM 10428	Sudan	4(1)	41.7	-	-	-1-1-1	<u></u>
	WM 10210	Niedan	201F	4(1)			5131	3(1)	19197	WM HAJO	Sudan	411		4111		5(2)	<u> </u>
	WM 10011	Sinten		*117	<u> </u>	÷		74.7	19198	WM 10411	Nudan				-		∸┥
	WM 10214	Sudan	4(1) 3(1)	-		<u> </u>	5(2) 5(2)	SELF	19199	WM 10412	Sudan	4(I) 4(I)				5(2) 5(3)	
	WM 10215		5(1)	·	-	÷	4(1)	500	19200	WM 39414	Sindan	2(1)	_	— <u>-</u>			<b>⊸</b>
	WM 10216	Nuderi	2(1)	5(1)	-	_	5(2)	417					•		-	9(2)	
	WM 10217	Sudun		2011	⊢∸	÷	9(2)	-	7920 <u>1</u> 19202	WM (GHTS	Spdan	ALL P		ŢÜŢ.	÷	91)	<b>∸</b> I
		Sindan	3(1)	-	·	÷				W/M 10436	Sudan	2(1)	5(1)	-			∸
	WM 1021X	Smløn	2(1)	-	$\vdash$	<u> </u>	4(1)	YUU	19201	WM 10437	Sudan	1(1)	¥[1	·	·	87)	-:-
	WM 10220	Sadan	2[11	⊢		<u> </u>	Sir		[V204]	WM 10438	Sydan	4(1)	<u> </u>		-4		500
	WM Rizza	Sudan	2(1)			_	5(3)	5(1)	INCINS	WW JOHN	Sudan	3111	$\vdash$			5(2)	النب
	WM 10211	Sml:tit	2[1]	$\vdash$	10	Щ.	XD		[MZDri	WM 164444	Sml.m	4(1)	<b>—</b>	411	-	435	4(1)
	WM 10217	Solan	Sch	$\vdash$	$\vdash$	_	4(1)	SHI	[92][7	WM (0448	Sudan	ЧÏ	$\vdash$		<b>→</b>	2111	
	WM 10231	Sodini	41)	اننا	اخدا		5(1)		19268	WM 104V2	Sindgu	чи		- 1	-	3011	
19127	WM E0247	Sudan	ग्ता	$\vdash$	<u> </u>		5(2)		19.00	WM IIMS4	Sinction	<u>1111</u>					
	WM 10249	Nuden	3[1]	ш	لنــا		9(2)		19210	WM listss	Suden	2111		ain	·I	5111	
	WM F0258	Suafgill	3(1)	$\sqcup$	$\vdash$	_	3(2)	$\square$	19211	AM 104/A	Sinten	2011	4(1)	300	_	5(1)	
		Sudmi	9111	لنا	لــــــــــــــــــــــــــــــــــــــ	_: ]	5121		19212	WM Tisks	Sindan	1573	Т	30.1		3(1)	ت.
	WM 10260	Sudan	3011	Ŀ	انـــا		5171	]	152 [3]	WM IIÄR!	Sindan	3H	4111		-		
	WM 10361	Sudjen	111				5(5)		152 14	WM 11493	Sintar	alı.	Ÿ:		⋾	ÿ	
	WM HO2n7	Nuclan	201	Seto	3(h)		5111		19215	WM 10495	Sudus	JOY.	I	Τ		90	
19114	WM 10264	Sudan		4(1)			5(2)	$\overline{}$	[97 to	WM (0775	Sadan	3(1)	4(1)	1	J	40	
19135	WM 10365	Sudan		Selly			5(2)		14217	WM Indos	Sudan	1(1)	. [		- 1	3 4	$\neg$
	₩M (03w-	Sudan	-	41)			5(2)		1921H	WM Jusus	Spdgm	4(1)		$\neg$	$\neg$	<b>9</b> (1)	╗
19117	WM 10267	Sudan		500		-	5131	Sills	197.66	WM HISRO	Sudmi	3(1)	t	4(1)	- 1	50	$\neg$
	WM 10268	iuden	2111	5(1)		$\neg$	5171			WM 10517	Sudan	3(1)		3(1)	_	5(1)	$\neg$
	WM 10771	Suder	2115	4(1)	$\overline{}$		4(2)	$\dashv$		WM 10520	Sudan	3(1)	$\overline{}$	<del></del>		5025	1
19140	WM 10272	Sindan	XII	5(1)			5(1)		19222	WM 10521	Sadan	AUE.		201		1(2)	
(6) 41	WM 10275	Sudan	1011	4(1)	$\vdash$	$\neg$	5151	Sch	19223	WK1 10572	Sandon	3111				5(2)	
	WM 10276	Suden	4(1)	····	$\vdash$	$\overline{}$	80		19104	WM 10/04	Sendan	2(1)	+11	-		5(2)	
	WM 10277		2(0)	$\vdash$	+	÷	1(1)	5(1)		WM 10526	Sadou	4(1)		$\rightarrow$		5(2)	<u> </u>
	WM 10277	Nudan		$\vdash$	$\vdash$	_	27			WM 10128			4111		• +	327	<u> </u>
	WM 10282	Nindan Sidan	KI)	$\vdash$	$\vdash$	-	$\vdash$		19229	WM 10529	Saidan	2(1)	-411	-+			
			4(1)	<u> </u>		-	61.55	-			Seedan	3(1)	5/1: 1	-		5(2)	-
19146	WNI 10287 WM 10297	Nudan	100	4(1)	igwdap	_	Яħ	1(1)		WM 80542 WN 10534	Serian	7(1)	.5(!)			5(2)	∸
		Nudan	(1)				MD.				Needour .	3(1)	-:-	_: +		5(2)	Щ.
	WM 10305	Sinder	1613	$\vdash \vdash$			5(1)	$oldsymbol{\sqcup}$		WN [0534	Scidini	2(1)	5(1)			5(2)	_
	WM HINE	Sudan	4(1)	╙			80		19211		Stateti	2(1)	Still				og Ly
(9)(4)	WM Tahro	Nutte	207				10.7		19212	WM 10517	Yuelan .	2011	4(1)	<u>.                                    </u>		42)	

15 Na	Alternate accession	Source country	S	F	SE	4	MD	нн	IS No	Alternate accession	<b>Sinute onunery</b>		S.F.	51	_	MD	Hh
	séenuties		K.	Pk	DHS		Dk	()HL	11	idenrifier		H	PR	DHS	It re	13#	DR.
19230	WM 10538	Sudan	2(1)	411)			93)	5(1)	19115	WM 1001	Sudan	SUL	<del></del>	177.2.	4-1-5	<u> </u>	
19214	WM 10539	5 iidur	गा				42)	_	19116	WM 1302	Nucleo	3(1)	<del></del>	-	H	3121	ı.
19215	WM 10540	Sudan	2011	-			5(2)	-	19117	WM CHIEF	Nudan	501	<del>-</del>	<del>                                     </del>	÷	3(1)	$\vdash$
[42 to	WM 10541	Sinkus	4(1)	<u> </u>	•	_	92		19118	W'M YIUT	Sudan		+	गा।	<del> </del>		<u> </u>
9217	WM HI54?	Sudan	4(1)	_	┪.	•	Mh	200	(91)	WM circls	Nulm	30) 50)	۲÷	4111	÷	92) 92)	H
19238	WM 10541	Sinker	3(1)			_	80		19120	WW 11010	Sudan	5(1)	+	+	÷	9(2)	<del>-</del>
19274	WM 30545	Sinker	9(1)	_		-	3117	_	14151	WM LBIZE	Sudan	4111	_	_	٠.	5(2)	÷
142441	WM 39547	Sudan	4(1)		405		2011	<del>-</del>	purity	WM 11022	Nudre	415	+	<del></del>	÷	3(3)	⊢
19241	WM ras46	Sudan	40.		111/	١.	5[2]	<del> </del>	19127	TWM HIGH	Sudan	90	<del>                                     </del>	3(1)	<del> </del>	300	۰
19242	WM 10550	Sudui	4111			-	-1-2		19424	WM HUZE	Sudan	80	<del>+ :</del>	2111	-	5121	⊢
19243	WM 10555	Sudan	3(1)		_	_	971	-	19125	WM HDIO	Sudan	500	<del>                                     </del>	<del> </del>	÷	5(2)	۰
19244	WM 10571	Sudm	2(1)	40	<del></del>	÷	500	÷	14026	WM 11011	Nodan	5(1)	_		+-	51.5	2011
19245	WM 10572	Sucton	2(1)	4111		-	5(2)	Ė	14327	WM (103)	Sudan	311	<del>  :</del>	<del>† .</del>	١.	15(2)	2017
19246	WM 10573	Sudan	2(1)	4(1)	-	÷	5(2)	_	19328	WM 11034	Seidau	3(1)	+	+	÷	5[2]	÷
19247	WM 10575	Sudan	3111		÷	÷	1(2)	÷	391Ni	WM 11935	Sindan	5(1)	<del>  :</del>	<del>  :</del>		N(2)	٠
1924R	WOM 10576	Sucher	2(1)	4(1)	-	_	1(1)	5111	19330	W.W. I 1038	Sudan	301	<del>                                     </del>	+	+-	5(2)	÷
14244	WM 10577	Scolini	4(.)	141.1	$\overline{}$	÷	100	SUL	14411	WM 11039	Sudati	417	<del></del>	5(1)	<del>-</del>	5(3)	421
14,50	W/M 10578	Swim	Jili	-	-		5C1F	5111	19432	WM 11040	Surfan	5111	<del> </del>	+	÷	5(2)	175
19251	WM IUS79	Sudan	Art y	-	2011	-	5(2)	2411	19133	WM 11041	Nieden	3(1)	<del></del>	_	÷	1121	÷
19252	WM 10580	Sudan	3111	-		÷	314	907	19114	WM HDH2	Sindan	.80	<del>                                     </del>	<del>  :  </del>	ı.	9(2)	H
19251	WMC IDSMA	Nijdan	4111		1111		9121	3.07	14315	WM 1 [64]	Kudan	5(D)	• • •	۱÷	÷	N23	÷
9254	WM 10584	Sucars	4(1)		41.1	÷	97.1		193.16	WM 13944	Sudan	10)	<del>+ -</del>	<del>-</del>	÷	9(2)	
19255	WNC 105#3	Sudur	400	-		-	5421		1913.17	WM 13644	Sudan	500	<del>                                     </del>	<del> </del>	۱÷		÷
19236	WM 10586	Sucan	2111	4(3)	$\vdash$	Ĥ	Mai	$\vdash$	203.18	W-M 13048	Sindert	300	٠.	<del></del>	۱÷	35	<u> </u>
19257	WM 10587	SHEAR	IIII	422	$\vdash$	-	5121		1914 191	WM 11050	Sidan	515	<del>                                     </del>	<del>                                     </del>	÷	5(2) 5(2)	$\vdash$
1925A	WM 10588	Nuday	2(1)	40	$\vdash$	H	5(2)	-	19140	WM 1300	Sidest	5(1)	<b></b> -	<del>                                     </del>	<del>                                     </del>	5(2)	<del>-</del>
19250	WM TUSKIE	Suday	1111	7.1	١.٠١	$\vdash$	5121	∺	19041	WM 13052	Sudnu	300 300	<del>                                     </del>	<del>                                     </del>	H	5(2)	H
19760	WM 10399	Singar Singar	411	H	$\vdash$	$\vdash$	5(2)		19340	W-M 11053	Sindali	301	+ -	1	-	5(2)	H-
19261	WAT 10591	Samu	200	400	<del>     </del>		5(3)		9341	WM Hrist	Sucher	2(1)	<del></del>	-	÷	4(2)	⊢÷
19262	WM 10592	Santan	1011	4011	-		900	_	19444	WM 11055	Sudan	5445	<del>-</del>	$\vdash$	⊢	45	
19263	WM 10594	Scalan	3(4)	-1(1)	-	÷	40	-	19141	WM 11096	Nudan	5(1)	<del></del>	_	-	40	_
19264	WM 10595	Suden	300	-	-	_	34.5 (4.K	_	lv lyr.	WM :1037	Sudan	5(1)			_		_
19265	WM 10596	Seelan	1(1)	-	Н	÷	30	_	1947	WM LIBS	Sudati	3(1)	<del></del> -	-	Н	1(2) 1(2)	<u> </u>
1936	WM IUSV7	Salim	leo.	-	$\vdash$	_	95	-	I V, Laik	WM +1059	Sadan	1010	1	H	÷	1(2)	<del>-</del>
19267	WM 10598	Scotlan	-Agli	-	-	-	N(2)		19110	WM 1360	Scolan	2(1)	<u> </u>	_	Ĥ	1(2)	·
19268	WM HMO	Soulan	40		-	÷	95	-	19350	WM 11062	Sodan	5111		-	-	5(2)	÷
19269	WM (Boot)	Section	80	_		÷	4(2)	Still	19151	WM 11063	Nigation	3(I)				3(2)	Ė
14270	WM IIMO2	Noslan	405		н	÷	14.5	111	19352	WM I Res	Suden	411	_	-	-	9(2)	$\overline{}$
10271	WM 10603	Steller	5019		-		1623	-	19153	WM I KOOT	Nuder	2(1)			-	5(2)	_
19212	WM 1000/4	Suder	5(1)		$\vdash$	Η.	5(2)		(9154	WW 11070	Sinday	501	<del></del>		Н	5(2)	
101224	WM (tipo)	Sudan	NIII				1121		19155	WM 11072	Sidar	2011	-	- +	$\neg$	5(2)	$\rightarrow$
19274	WKI DRIES	Sinday.	200	_	$\vdash$	_	5(2)	$\neg$	19136	Wast 1100's	Smlan	5(1)		-	-	5121	$\rightarrow$
19225	WM runi?	Spirit .	3111		٠. ۱	-	5(2)		19157	Wist Hora	Sinden	511	-		-	5(2)	-
19276	WM (miss	Nuclei	5(1)		-		3(1)	-	19138	WM 11077	Suday	251)	_		_	3121	$\rightarrow$
19277	WM 10pay	Štelati	5,11		<del>- 1</del>	_	4(2)		19159	WM (107%	Sudan	4(1)			-	5(2)	$\overline{}$
19278	WM (mil)	Sialini	5(1)		$\overline{}$	_	3(2)	$\overline{}$	1111661	WM I zuni	Nucleo	.3(1)	-		-	3073	$\rightarrow$
19770	WM York	Socian	(C)		· •		9(2)	- 1	11161	WM FIGHT	Nucleus	4111	. 1			101	$\overline{}$
19280	SVM YOUT	Sistan	No. 18		$\vdash$	_	5(2)	-	19362	NVM L1082	Siklan	5(0)			_	1(2)	
19281	WM onld	No class	501	-	$\overline{}$	$\overline{}$	3171		14364	WM (188)	N. Mai	3(1)				3(2)	_
19280	W M 10614	Stalini	911				20.71	$\neg$	.411/4	WM DOBS	Pushni	5010				30.74	
19283	MATERITOR 12	Nindan	20)		$\overline{}$	$\neg$	3[2]	$\neg$	19365	WM Halle	Sudan	310			$\overline{}$	3641	
19284	WM Inch	Sinder	5(1)	$\overline{}$	• • •		5(2)		19366	WM 11090	Nudan	5(1)			Н	501	_
(9285	WM 10619	Suden	3(1)		. 1		N21		19367	WM HOTE	Sudto	5[1)			_	5674	
19286	WM 10620	Simber	5(1)		5111	-	44)		les in a	WM 18092	Sindan	5111	-		$\overline{}$	5(2)	$\overline{}$
1928.7	WM HEZI	Sidn	9111			_			14461	WM 11094	Soder	5(1)	_			3121	
19788	WM 10622	Nuder	NIII		_		"45"		14900	WM Incest	Staden	5411	$\overline{}$		-	2021	$\overline{}$
(9,289	WM time!	Niiskei	5(1)			_	921		[41/]	W M 1 1000	Niwdon	80				5121	
19290	WM 108/24	Nindan	5(1)		200	$\neg$	45		19172	WM 11190	Sudan	810		. 1	⊣	5(2)	$\overline{}$
19291	W/M 10625	Xiule:	5(1)				4121	2011	14371	WM 11102	Sudan	5(1)	· ·		┈	5(2)	
10292	WM Jun2n	Sudan	2011	$\vdash$			100		19,574	WM 11 BB	Sinden	31)	-			1101	$\neg$
19294	WM 10827	Studies	5111	$\overline{}$	<u>-</u>	.			19275	WM   I lost	Sinder	द्रो		- 1	$\overline{}$	5(2)	$\neg$
19294	NAME OF THE PARTY	Sudan	5011	$\vdash$	1	$\neg$	50.75		14576	WMTIBB	Suden	5(1)			_	5(2)	$\neg$
19290	WAR DOOR	Sinkus	5(1)		$\neg$	$\neg$	10.25		19377	W.M.11106	Sudan	5(1)		. 1	$\overline{}$	921	$\neg$
14296	tt M (mill)	Sincer	5(1)		$\vdash$	_	3(2)	$\neg$	P1178	WAC11 (02	Sudan	3(1)		. 1	$\neg$	30.5	
10297	WM (0637	Niction	5(1)			.	1(2)	$\overline{}$	10.70	WAS LUCK	Singlan	Still	-	- 1		9(2)	-
10.20k	W/M TOHAB	Ninder	5(1)	$\neg$	_	- 1	3(2)		19380	WM 11100	Sudan	501		- 1	$\neg$	Ŋ2)	$\neg$
11121261	WM 10639	Sindan	5[1]		1	- 1	50.75		19381	WM II III	Sudan	5(1)		-		9(2)	
19400	WM loadu	Sudan	5111				1(2)	$\neg$	19982	WALILIII	Nuclan	3(1)		- 1	_	ЯÞ	
19900	WW 1064)	No.dam	2011	-		- 1	-63	- 1	[93H]	W-SETT 112	Ninder:	801		2(1)	$\neg$	77	$\neg$
reduc-	R M 10841	Niu Len	5(1)		$\vdash$	. 1	5(1)	··. t	19,884	WSI 13 113	Nudan	912			$\neg$	NO.	-
19901	13 M1 114-44	Sudsi	5111		$\dashv$	$\neg$	4(2)	500	141385	WM 11114	Nietan	80		· · · · · ·	$\exists$	80	
11104	WM ILHAN	Suden	Sili	_	· •	$\neg$	31.23	***	19386	W M LESIO	Sinden	5(1)		. 1	-	10)	╗
19305	WM 10847	Studien	5(1)	_			50.5		19787	WM 11208	Sudan	SUD	<del>- 1</del>	-	_	5(1)	
19308	WM LIGOT	Sudan	3(1)	$\vdash$			925	-	1-1388	WM 11712	Nuclean	3427	-			5(2)	$\dashv$
19107	WM (1002	Sudan	3111	4(1)	$\vdash$		125	-	[91389]	Itengladesh	Barryladesh	80		2(1)	_	5H11	$\dashv$
District	W NO 1 10022	Niutra Niutra	5(1)	77.77	·- <del>-  </del>	$\overline{}$	45		1913981	Cotan	Philippines	A11			-	70	⇁
19466	WM 1 1995	Sudan	2011	-	$\vdash$	_	300	_	20301	Cost 2	Pantagrages	-4(1)	5(1)	3(1)	-1	X2)	$\dashv$
			911	-	-	$\dashv$	1(2)	-	(500)	Bulk of cours 1+2+3	Polyppy (C)	500	7	2011	-	4(1)	÷
1940 1941 1	WM 11006 WM 11000	Sindan Sindan	40	-	<del></del>	-	365	-	[1189]	Hillian of course \$1213	Philippines	500		207	-+	5(1)	$\dot{-}$
1901.2	(I M ) 1000		90	-	2(1)	_	1(2)	-	19391	An Surface Course and	Philippines Rustin & CISA	80	- 1	48.3	-	90	$\dashv$
1931.7		Sindan	AD AD	-	-44	÷	5(2)	÷	14/144	Seennii S	Russia & CISs	90	· · · · · · · · · · · · · · · · · · ·	1(1)	_+	N3)	-
	WM 1 tons	Sinker	415	-	<u> </u>	-	103	-	191306			5(1)		4(2)		1623	—
19311	RM 150b	Sudan	417		$\perp$	•	41.1		1 - Cons	WIR All	Russia & 1 JSa	3(1)		41-11		5-1	

15 No	Alternac accession	<b>Somet country</b>		iF.	- S	P	MD	ue l	LS No	Alternace accession	Source Country	7	SI:	SP		МБ	ня
	edents/ier		k	P#	DHIN	Į ES	IJk	ent.	L	stentile		F	P₩	DHS	LFS	DR	DR
19,197	N. Lak (American	Russia & CTSs	3(1)	<u> </u>	3111		5(2)		I'H#Xi	Varioni	Sudan	<b>4</b> (1)			Ŀ	·	
[य]पह	pastyres inspenses	Rumia & CTSn	Иľ		2(1)	Ŀ	5(2)		1443.1	Variation	Sudan	45					·
19390	Sangham Linthwester	Russia & CESs	911	٠	200	Ļ	92)	_	1948.2	Var-deri	Nidan	40	-		Ŀ	L:	<u> </u>
Laretto.	WIR 34	Russia di CISs	<b>4</b> (1)	<b>⊢</b> ÷	1(t) 4(1)	÷	9(2)	$\vdash$	(944) 194 <b>3</b> 5	Cinteration	Sindan	40.1		4115	·		<u> </u>
IMUI _	WIR 2459	Russia & ClSu	Still	۱÷	-1111 -1611	١	5(2) 5(1)	H÷.	19484	Var-deti	Nudan Nudan	3(2)	4(2)	40	⊢	8(1)	<b>S(1)</b>
14402 14401	Y raishammin Wik 1677	Russia & CISt Hussia & CISt		١÷	1011	÷	1(3)	SILE	19487 19487	Var nyananga Var-kyika (chvika)		40	÷	Ė	-	<u> </u>	┵
FORES	N marshahalam	Russia & CIS	4(1) 5(1)	١÷	1(1)	÷		711	19488	V#-kyiku	Sudan Sudan	4(2)	<del>                                     </del>	<del>-</del>	÷	÷	<del>-</del>
19405	WAS IT	Russia & ClSs	500	-	30		\$(1) \$(2)	-	14489	Yar-akee (kej)	Nudan	442)	<del>                                     </del>		-	<del>-</del>	H-
2941X1	KOS I	Russia & Clis	5[1]		2(1)	ŀ	3477		19490	Var-drei	Sudan	5(1)	<u> </u>	$\vdash$	·	<u> </u>	٠-
(940)	N saccharanan	Russia & C'Esa	4111		2(1)		1(2)		PUP	Var-litahene	Sudan	4(2)	<u> </u>	_	٠.		
1:488	A sacyharation	Russia & CINC	1(1)		2(1)		5(2)		[949]	Var-agok	Sudan	4(t)	1	L -		$\overline{}$	
PURO .	S succharane	Russin & CISs	SHIP	· .	3(1)		473		[બાંધ]	Var-chulnk	Nudan	5(1)	T -	_ ·		·	ŀ
Parju	Tärknown	Ethiopu	4(2)	Ŀ	A00		2(1)		14444	Ver-yer	Sindun	[4( <u>H</u> ]		_:		5[1].	·
19411	YF Early	I:throps	f(l)	Ŀ	¥Π	Ŀ	5(1)	·	19445	Var-man wien	Seudun	4rt)		Ŀ	Ŀ	5(I)	4(1)
19412	F1: 2094	Lithiupia	Still	<u> </u>	20.11	Ŀ		-	19496	Lar-umpior	Sudan	90	<u></u>	- ·	Ŀ		┺
(441) (441)	MT 618 DGM 61	Ethiope	李章	١÷	4(1)	ŀ	S(E)		(444)	Var chekou Var-mohio (red)	Sudrui	5[1]	<del>                                     </del>	<u> </u>	i.	ı.	<u> </u>
19414		I:Muppea I Huppe⊥	43)	<u> </u>	301	÷	5(1)	·	14460	Var-kavanga	Sudan	5(1)	<del>l ∸</del>	<del>-</del>	÷	÷	÷
PHIL	Zentin	Filhedud	5(1)	<del></del>	201	٠.	~	<del>                                     </del>	9500	Var-marker	Studen .	5(1)	<del>-</del> -	<u> </u>	H	<del>-</del> -	·
	MT 5	F(Naqua	SELF	-	Η.	٠.	<del>.</del>		19101	Var-rightniga	Sudan	500	<del>) : -</del>	-		<u> </u>	<del> </del>
	M1 129	l-titrograf	301.	Ι		·	·-	-	IN502	Var-nuviuskan	Sedim	5417	+ -		-	-	<del>                                     </del>
	AD 48	Liliiopiu	5011			·	$\overline{}$		19501	Var-nedmor (vellew)	Nuden	4(1)	<u> </u>		_		$\overline{}$
	HCIM 7	I-Minograp	4(1)		पा)	Ŀ.	5011		मिसम	Vill anathii	Piuden	1(1)	Ŀ			Ŀ	Ŀ
	AFT 1-IX	Ethiopiu	5(1)		1(1)	$\overline{}$	5(1)		19505	Vur-bende	Sudim	ΧH					Ŀ
14122	MLL I	13hirapia	5(1)		$\Box$		تنبا		17506	Ver-nibraka	Nuden	5(1)		· .	$\overline{}$	गा।	·
19423	MT (6)	faihiopia	5111	-	<b>.</b>	$\vdash$	<u> </u>	<u> </u>	(ugu)	Yar-hell	Sudan	10 L	-	<u> </u>	لنبا		i.
19424	SC (28) 18 28000	Niger	5(1)	⊢-	2011	$\vdash$	41)		19508 19508	Var-challo	Nucleon	5(1)	·	<u> </u>	H	·	$\vdash$
19425		Niger		<b>├</b> ─		۰		<u> </u>	1951D	Var-more	Naden Control	411	$\vdash$		$\vdash$	<b>-</b> -	Ŀ
14426	S-Girl MR-1 Sory Dungire	Niger Siger	5(1) 5(1)		4(2) 2(1)	÷	5(1) 5(1)	$\vdash$	19511	Уаг-лене Уаг-луагжиро	Sustan Sustan	5(1) 5(1)	H:	H	H	$\vdash$	÷
	Unknown	L'hou	5(1)	-	-	÷	4(1)		19512	Ver-hers	Nutan	3111	3(2)	40	H	364	H
	2741 B	C'luna	5010	_		-	5(7)		19511	Var-malangue	Sudan	3(IL	-71	711	-	-	-
14410	IR No. A	l'Inn.i	5011	·	4(1)		5(4)	911	19514	Vitt-slindrika	Northern	5(1)	<b>ऻ</b> ः		$\overline{}$	-	$\overline{}$
14441	Kasilianu-II	Clinto	5(1)		4121		5121		19515	Var-maresa	Simfan	4(1)				1111	
E4445	ketza hyhud	China	3(1)		RD.	·	97)		19510	Vui-landi	Nucleo	5011.	.NO.			5(1)	
10111	Iff: No. 4	[ Jung	4[]}	L	40	Ŀ	3(2)	2(1)	19517	Var-kele	Suden	3711			Ξ		
	III: No. 20	(NIII4	4(1)	_	ЦIJ	Ŀ	3(1)	<u> </u>	19519	Var-knryerye	Sindan	5(1)	<b>⊢</b> ∙	ļ			<u> </u>
	Tean No. 1 A	China	4(1)	⊢÷	1(1)	Ŀ	5(3)	$\vdash$	19520	V pr-mobus	Nipulaer	4(1)	·	$\vdash$	$\vdash$	$\vdash$	· ·
	WV ras S 13	China Marie Lineau	4(1)	<u>-</u> ن	700	H	3(1)	400	19521	Var-mobile Var-mobile	Sijdan Sintan	401	<u> </u>	Η.	Н	$\vdash$	۰
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14441	Mokula	Непомили	4(2)	_	3077	Н	5121		19525	Var-buga	Sinlan	301		$\vdash$	$\overline{}$	-	_
	Makhuts wane (b)	Balswarus	5(1)		2(1)		5(2)	<u> </u>	1912h	V#-skware:	Sudan	511)					-
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INII	Knertwa	Himswaria	SILI	Ŀ	417		5(1)		[H52K	V-я-агипчаст	Sudan	411)			-		
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9410	[ liwb	Elinjssoana	4(1)	<u> </u>	2(1)	$\vdash$	5(1)	<b>  </b>	19511	2178 Citogr 47/119	Sadan	4131	411		$\vdash$	80	Ŀ.
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	Maser ga	Brance Rini Commonthi	XU.		4(2)	Ė	3125	$\vdash$	19537	Cirris 41/427	Nudan	401				5(2)	
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14171	A-makhots wate (C1	Hentwood	41)		4(1)		9421		19919	Carse Mil 7	Sudan	500		300		404	<b>3(1)</b>
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	lives	Hillywary	4(1)	_	1577	Ŀ	5(2)	لنا	19542	Cross SelC11	Sudan	SILI	تظ	4111	·	4(2)	80
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LAND COMM			501	_	1111	Н	2015	Η.	145511	Cross Je 107	Nuden	1011	$\vdash$	2111	-	5(3)	¥(1)
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2669   12170   2471   3472   3474   3474   3475   3475	IS UNION HARMAN AND HARMAN AND HARMAN AND HARMAN HA	Sir Lanka Kerwa Kerwa Horkana Paso Burkana Paso Sadan Sadan Sadan Sadan	5(1) 4(2) 5(1) 5(1) 5(1) 4(2) 4(3) 4(1)	2(0)	크를		· [공급 - (공동)	· · · · · · · · · · · · · · · · · · ·	8955) 19554 19555 19556 19558 19559 19560	From S4 38 From S58/3 From S8/13 From S6/13 From S6/4 From S6/4 From S6/40 From S6/40 From S6/40 From S6/40 From S6/40	Nuden Suden Suden Suden Suden Suden Suden	5(1) 5(1) 5(1) 5(1) 5(1) 4(1) 4(2)	4(1)	4(1) 2(1) 4(1) 3(1) 3(1) 2(1) 3(1)		5(3) 4(3) 4(4) 5(3) 5(3) 5(3)	50) 50) 50) 50) 50) 50) 50) 50) 50) 50)

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1954	Cepas 47/35	Sindan	H11		14.15		49	5(H)	14hole	4 nex 50.78	Sudni	3111	_	4(2)		4151	5(1)
'rSeiS	Cross Statin	Nudan	41)				1(2)		19947	Coss St. C	Sodan	4(3)	_	40		ND	11.11
PRAI	2147	Sudan	4(1)		411		5(1)	Suj	hirtx	Crisis (C.)	Sudjui	YLLL				5(1)	
19567	Cruss 05/21	Sudan	4613	٠	Ξ		4441	5111	CHHH	Unison-S R	Sudan	4411	F -		┍	5171	
Physik	Cries 69/123	Sudan	4(!)			·	100	Ŀ	19650	Cross 47, 47	Sud,m	40				4111	
19569	t ross 112H	Suden	1024	2	4		4114	4(1)	19651	trimi fd 5 i	-mlan	4(1)				9(7)	-
10576	Crean 41/R	Suden	3011		2111		1(5)	f(I)	19852	Cross In I	Nindan	गा।		200		4441	(3)
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19572	Cross 35/24	Sindan	300			$\vdash$	MILE	Ĺ	! +Mpt-I		Sudan	3(1)		1815	_	412)	·
19574	Sirness 3-1, H	Niioae	500		30	·	d¢ h	311	lui(15	DISTORIA	India	4111	<u> </u>	100	<u>.                                    </u>	ŝ	
19574	Cross 58/12	Sindan	400	٠	વામ	╙	4(1)	500	Julion.	196-17-20c	Indo	200	<u> </u>	59.0	<u> </u>	7	_
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19576	Cruso 65/70	Sindan Sindan	4(1)	-	200	Ŀ	4(1)	5(1)	156/58 196/59	296-17-216 196-17-219	Indin	4(7)	-	⊢	Ļ.	5(1)	₽-
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14581	Larges 42.5	Sinkar	3(1)	ı.	400	-	5121	707	Parks.	Elisabete Lineal trattactulación	Nageria	5(1)		-	ŧ٠	٠.	<del>-</del>
19582	Cries 42 25	Nudan	SIII	-		_	5(1)		Parcil	Local (sana (white)	Niperm	5111	<del>  -</del> -	+	H	÷	<del></del>
19583	Cross 56/53	Sudan	5(1)	Η.	-		900		lates.	Longue Beat galan	Nigeria	3(1)	····	<del>                                     </del>	١.	5CF	<del>+ : -</del>
19384	Cross 33-15	Sinlett	800	_	911	Ė	3.5		Shire	Local ex galani	Nagerus	91)		-	٠.	5(1)	<del> </del>
19585	Cross 51 R 58	Smlan	800	_	100	ŀ	500	-	Phase C	Mariore	Zimbiliwa	500	<del></del>	<del>                                     </del>	<del>† .</del>	***	<del>-</del>
19586	Ches os De	Sudan	411			-	4(2)	4(1)	Pen-S	Lumberta	Zimlipliwe	3(1)		T :	<u> </u>	3(1)	
J9587	L page 25 6	Sudan	4111		$\overline{}$	·	1(4)		Design	Halunge	/ matakiwe	5111	Е.			<u> </u>	г
Persis	Cost 51-14	Sinkur	411				100		Per70	l'Inkata-kraa	Zumlustowe	300	L .		Ľ	<u> </u>	
19580	<u>122</u> (22) <u>موري</u>	Nudau	5111				X25	L.:	1:#-71	Cjupani	Zimfothwe	5(1)	Ľ		I		
19590	Crists 16 Bl	Sindan	<b>Y</b> 11		3(1)		80		156/72	Clubukl:	2 inthighwe	担力	5(1)		L	МD	$\Box$
[1959]	Unknown	Sudan	300		2011		811		(5e.7)	Luminus (red)	7.mbubwe	5(1)			·	M2)	
19592	Cross 41/49	Sindan	d(I)		201		40		19974	IPW CT	Zatibabur	40			·	5(1)	
19493	L176, 27 I	Notes:	3(1)		2011	_	8.5		[19.75]	IPW 4.2	/mhibie	90			L	75.5	
19594	Ciny 65 D	Suiter	5(1)		Ш	Ь.	971	$\vdash$	19676	Projectja	Zatubedhu.e-	3 1	4111		Ŀ	<b>9</b> (1)	
14995	t ross (694)	SmAv.	3(1)	<u>-</u>	-	$\vdash$	811		[1#177	KITE TO THE STATE OF THE STATE	India .	10.5	2(1)	(1)	<u> </u>	<u> </u>	
19496	Cross 65:77	Sintar	3121	-	4(2)	Щ	5(1)	911	P#i7k	KEP243	leidin	4(5)	1(1)	Sub	Ŀ		·
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1959K	Cries 35 29	Nudan	5(1)	i	200	<u> </u>	5(2)	-	19940	NEP 245	lindia	4(2)	2011	4(2)	Ŀ	ЧII	$\vdash$
Disease.	Medi	Sindan	4(1)	$\vdash$	3111	i	5(2) 4(4)	Sin	[968]	KLP 246 KEP 247	liidia	N(1) 4C5	300	5(1)	-	5111	-
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Lawell.	1 880 16 49	Smin.	4(3)	_	111)	⊢	9/4	900	114.64	KEP 249	India	4(2)	Ath.	5(1) 5(1)		_	
PASE	tropy 4: his.int	Nimita i	5(1)	÷	lili	$\vdash$	4(1)	ND.	Perikh	KUP 250	India	40.06	910	5(1)	÷	_	$\vdash$
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19605	Lines of 54	Sudar	5(1)	÷	2(1)	÷	3.0	401	19687	KLP 252	Judan	4121	911	411	-	_	$\boldsymbol{-}$
119.44	t ries 48 %	Sudar	40.21		-	_	3131	1.1	velokes	KT P 25 L	linka	911	2014	500	_		
PWAI7	Litras IsT 29	Sudar	4(1)		Sili		2(2)		(more)	KLT 254	Jiidia	3(2)	2016	МI		_	$\neg$
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[98-1]	Lance 51,500	Sinkur	4(1)	٠.	÷	Ц	ž		P6035	Kr P 266	India .	±.	$\perp$	SHI	Ŀ		<u> </u>
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196-15	Cross 55 R 17	Sudan	4111	$\vdash$		-	95	-	(442)	Klan 262	lreliji 	5(1)	311	4(1)	Ŀ	וווי	$\vdash$
19816	Crises 54/16	Smlan	4(1)	-	I(:)	_	5001	-	[54/4K]	KLP 260	India	4(2)	Ę	MIL	ш		<u> </u>
19617	Criess ap 14	Sudan	4111	-	4111	-	4151	স্ব	19700	KEP 264 KEP 265	Indu	4(2)	3(2)	40	÷	5(1)	
1982 k 1983 b	Cross 36/22 Cross 67/36	Smlan Sudan	4(1)	$\vdash$	2(1)	_	N-2 N-2	-	19700	KEP 700	India India	2 2 2 3	2(4)	921	$\vdash$	5(I)	
19620	214.	Sindan Sindan	4111 V111		2(1)	÷	40	200	1970	NEP 267	lodu lodu	4(1)	$\vdash$	4(1)	-	7111	41)
19621	Chian STR 52	Sudan Sudan	311	$\dashv$	-44	-	92)	100	10701	KEP 268	India	3(1)	_	80	÷	-	H
19622	Cruss 35/1	Sudan	4111		1	$\overline{}$	45	$\vdash$	19714	KLP 2ret	lixlia		$\overline{}$	NII	_		
19623	Cross 66/13	Sudan	90.	$\vdash$			460	$\vdash$	19708	Pakapiwa	Unanown	$\vdash$	80	Sili		_	$\vdash$
19624	L roms 67/70	Sudan	4111		200	-	44	5(1)	1917tm	NEP 201	lmha	I(I)	le la	9(7)		2016	Sib
Peri25	Chase 11 ** T	4izbri	200		2(1)		5(3)	80	parger	KI P 274	ljidi.i	4(2)	100	44.7)		MII	
1540,75	Ums48K·4	Sudan	4(2)				3,11		19THz	Kingle	lindi	400	3111	11.75		5117	
P8(2)	Cross * (R-29	Smiler	9(1)		_ · ]		5(2)	MU	15711	KI P.27i	Endr.i	673	7.7	421		NII.	
14628	Litora ASR WU	Sudan	Sily		200		Š		19712	KPP277	India	3171	4d F	16.75		500	
(18.29)	Cross 67/84	Sidan	5(1)				25		MALL	Kuar oza	ledin	421	411	li N		80	
(Section	Crues dikina	Sindras	4(1)		⊐				[9714	Clibata jewat	India .	2(2)	2(1)	5(1)	$\overline{}$		$\overline{}$
19631	('tope 6∑16	دسلبيات	5(1)				9121		19745	KIPP (MI	India	400	Ē	1177			
19632	2305	Surfan	5(1)				21.5		19756	KEPON	lodia	401	Ξ	895			
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19635	t rosa 43635	Sindan	5(1)	$\Box$	<b>.</b>		Ę.	K)	19719	Vectorings	linder	465)		4(2)			<u> </u>
19636	224R	Ningkus	925	$\vdash$	4(1)	щ	5(2)	<u> </u>	19720	Hardina	lydia :	4075	30.7	14-7	Н	42	<u> </u>
19647	t irons 62014	Sudan	QL)		3(1)	Ŀ	Š	1(1)	19721	D-udmu.	İndia	4(1)	201	kh	╙		┵
1:8:3H	Cross 65	Sudan	80	⊢∸⊢	$M_{I}$	·-	4(5)	5(-)	19722	Jirajari	India	3(2)	411	5111	⊢∺		
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DAME:	Cross 6748	Sudan	5011	89	4675	-	5(2)	$\vdash$	)9724 (9725	Dolama Dolam	lisdia	41.11	4(2)	921	-	4(2)	90
[1874]	Crises 64/29	Sudan	5(1) 3035			۰	5(2)	$\vdash$	19926		Judia India	4(2) 4(2)	400	405	-	3(1)	<u></u>
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1974	Mobilura	Indu	3(2)	411	Silv	┌			19834	KI.P.389	ledia	5(1)	·	3020		5(1)	_
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107ap	Rada jewani	Indva	44	26.04	ЯJ				I VH2rx	KFP 397	India	Sein	<b>K</b> 1)	1(2)	•	541)	<u> </u>
19741	NAME	finha.	4(5)	2(3)	ND	г	_		19827	Junti desi	India	4(1)	41)	49		5(1)	_
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19741	Senter	Indiii	40.11	2131	Section				19829	Pecca jenri	India	5(1)	_	3(2)	$\overline{}$	3(4)	
111744	Samer	India	3(2)	1615	1(2)	$\overline{}$	307		1984)	Safara jonti	India	4(1)		4625		41)	
19745	l >pik amboundi	Lndia	42	2010	Ē	Ŀ			[12](31)	Peera jouri	India		400	4(1)	П	96	·
14746	Nemale power	India	4076	411	$\frac{7}{4}$	Г	S(E)		19832	Salata jama	India	4(1)		4(1)		Stip	
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14748	Заниен	[milié	¥	4(1)	후	$\Box$			19814	Dugunga	ludia	3(2)	4111	10.24	·	MIT	
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19750	Statiet	India	3(3)	4171	Ŕ	ŀ			OR3N	Khna	linta	4(1)		4(1)			
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19752	Useaha muklii	India	4(4)	34	Mili	Ŀ	5(2)		19636	Andrea	CIIQIT	H2)	4(1)	4(2)		5117	
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19756	K1-P 32)	ludia	세기	1())	july.		4421	$\overline{}$	11842	Badillatana .	India	1(1)		4		MIII	
14757	KFP 122	liidia	3171	- <b>H</b>   11	48(1)				I MALE I	Jogar	India	1(2)	4011	17.15		2011	
19758	Suphed desu	ludin	500	Nin	Ş				19844	Safet arabasa	liidaa .	5(1)		7		Sili	
19759	Cincer van	India	3(2)	4111	S(I)	Ŀ	·		PAR	Oxdion-peels	Indu	1625	श्री।	40		500	
14761	Laljiwan	Index	4(1)	-	403	·			L-M-TV	Klina	Jrighta	4(1)	421	1(2)	Ŀ	5111	Ш
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[476·k	ինակ հումիս	Indra	4(2)	300	Sili	Ŀ			19849	Mertina-dugdu	lodia	4(1)			1	-	
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19767	Anglist	ipds)	4111	· 1	500	∟.			19845	(Iraca	Irdiii	3(1)	3011		·	5(1)	
	Рана јожи	India	5(1)	3(2)		-	5011	5(b).	[HE]	Audional	India	I(I)	2111	4(2)		1(1)	
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		India	500.	14.15	<b>*(1)</b>	Ŀ		_	19855	<u>Bailmissia</u>	listin	4(1)	بنا	4(1)	ш	1111	
[477]	Andramis .	In-dia	9111	I(I)	K:)	Ŀ		_	IGHST	Khisa	lodia	3(1)	2(1)	9121	Н	7011	
	lies power	Indiu	500		4(-)	Ŀ	Ē		(VHix	Lizana mahasa	lindia	90	$\vdash$	47)		9111	
19771	Des power	Inde	S(I)		MIL	Ŀ	4	_	14870	Darlithouse	Inglese	4111		5(1)	_	Site	
	Dedh <u>emi</u>	Indus	4(2)	100	Š	Ŀ	5111	_	(week)	Bada-arahara	lindag	4(2)		N(1)			-
19775	Tippani yawu	indea	411	327	3(2) 3(1)	۱÷	5011	$\dashv$	19861	Livyeli	Dillot			5(7)	-	$\boldsymbol{\dashv}$	
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		India .	40.1	4111	311)	-	911		District.	Peela-arabara	linha					NU	-
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	IAdumia Aboba	India India	4(2)	4111	3623	· -	500		1:067		linha	3(1)		3(2)	·		-
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				Jus		-	3(1)	-	Ulinos				<u> </u>		·	$\rightarrow$	<u> </u>
	Heidara Dodawin	Indus Indus	4(2)	3111	0(2) 3(2)	·	S(1)	$\neg$	19870	Dodhania safed Peeli-etogdo	India India	5(1) 5(1)		3(1) 4(1)	↤		
E9784	Rapitera.	fudia .	9171	441)	4(2)	$\vdash$	40	-	INN)	Perh-guedu	linia	5[11	-	3(1)	$\dashv$	$\rightarrow$	
14786	Sufed bandare	Links	4111	100	2025	-	96	_	19810	Perla-gangd	distra	40.4	-	5(1)	-+	$\rightarrow$	
	There is in the control of the contr	Indu	471	311	5011	-	717		19821	Analista	India	4(2)	300	85	÷	Site	-1
	Hademosea	Indsa		1.77	410	-	SUL		S4004	Araham safed	India	4(2)	Kitt	4(1)		-111	-
111789	) जो 107 स	Juden	-		5711	<u> </u>	911	$\dashv$	THEFTS	Dugdugo	Indu	4(2)	411	4121	<del>- 1</del>	5(1)	
19790	A P 105	Inda	5[11	-	hili.	÷	711	$\dashv$	34076	Moetua	lisdia	47-7 5111	4(1)	9.0	-	5(1)	∸
	Dodamia	Judea	3(2)	4(1)	1621	<u> </u>	5(1)		29877	Dhudhangan	India	4(2)	4(1)	40	-+	3010	
19792	Dodamia-safed	Frida.	911	-0.7	20.24	_	365	_	run7x	Mecturi	lining	910	4(1)	1(2)	-	911	-
	Pila ek-domia	Liidia	910		4(1)	-	505		19879	Dhudhuyya	limbur	421	4010	11.15	-	80	$\dashv$
	Dodamia-bownia	Inde	4111			Н	9.0		INHHO	kJina	lintra	4(1)		100		5(1)	$\dashv$
	Declarity-bowns	India	+1.51	3(2)	Σij,	Η.	Man	_	19881	Aralmes	hudsz.	1625	4(1)	3(2)	1	5015	
19796	Safed desi	India	Sett	1	2021		NO		I UKH2	Dogdt-dhodhana	tindu.	Sch	42)	3(2)		4(2)	3111
10701	Laharundi-ikastarnia	Mules Mules	4(2)	3(1)	3(2)	_	500		IAKH)	Dugdirek-dişiyin	Dinley.	4(1)	7.77	3(2)	-	56.3	
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I STORY	Dupilo	Indu	1425	3010	2(2)	т	4151		Logge.	Designeti	finis	4(2)	3111	3(2)	╛	5113	→1
L-PK(H)	Akha minjya	India	1(2)	2(1)	3(2)		5111	_	I-IMHr.	Designated	Inera	421	3(1)	100	-1	40	
198KH	KEP No.	liidia	515	3(2)	921	Ь—	900	1	19897	Bacherma saled	Judan	90		500	_		1
199912	Lagnidi	Inde	421	3(1)	3(2)	-	4(2)	_	I-AKHX	Desi pech	diniza	4(0)	-	200.		1111	
19803	mgurdi	Inde≥	42)	40	NO.		977	<del>.  </del>	DANNE	Safed makers	Ends:	421	NI.	3(2)	. 1	2011	╌
14834	Lat cir-damiu	India	1(1)	365	3(2)		3111	-+	LANGAL.	Budge.	India	5121	ICI E	44	<del>. 1</del>	500	
19805	Sefed jenyar	letrini Intrin	4(1)	200	3(4)	$\overline{}$	5(1)	┈	19861	Ek dimno sated	India	4613		45	-	1/1/	⇁
	Dudanna-vellow	Izolos	-kcl r		3121	_	300	$\dashv$	113012	Cleatent	lesha	deta	- 1	9111	-	3415	
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LP#07	Dodarona-white Araharu	linju	K()	Mili	2(2)		Not y	$\neg$	loket juke⊀	L haylu L hatkul	India India	5C20 4r20	I(i)	400 L	-	500	$\dashv$
[98:07 [98:08 [98:14	Dodama-white Araham Lahi	Indu Ludu	\$(1) *(1)		2(2) 2(2)		5111		jukus	Etaglu Lhakul Badula	India	4(2)	Ith.	40	-	51.0	$\dashv$
198/07 198/08 198/10 198/10	Dodarana-white Araharu Lahi Desi yuwar	linjes Lindia Lindia	5(1) 5(1)	411 411 412	2(2) 2(2) 1(2)					l hatkul	ludio India	4(2) 4(2)	(t) (t)	NO 100		911 911	
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19897	Rustara	India	1(2)	3(1)	4(1)		-		마프레	Boss III	Senegal	500	<del>                                     </del>	3(1)	<del>'</del>	100	125
144000	Chutkyl	liides	· ·	·	МÜ	ŀ		$\overline{}$	1448.	Nieniko	Sene	Self	· -	421	_	901	<u> </u>
1990	ť hatkul	finha	7CL	2(1)	917		-	ŀ	24HH 1	Rass tom ku	Senegar	5(1)		411	<b>├</b> ─	7.7	-
19902	Zamkw	lmdi-	5(1)		515.1	┍	$\overline{}$	1	LOUR4	fises:	Nerveyal	S()		5(1)	-	<b>-</b>	<del></del>
19901	Peeli haidaia	links	5(1)		4(1)	ŀ			15/08/5	NG 1750	Senegal	425	·	911	-	<del></del>	-
19904	Bandwa	fudsa	4(2)	1(1)	1(5)	-	M22		I WHI	Niemke	Senegal	4(1)		4(5)	_	5111	<del>                                     </del>
199uS	K'hulkul	India	4(2)	1ch	411	$\overline{}$	-		1998/	Janso tin	Senegul	310	·	<b>N</b> (1)	_	-	-
14MOn	d'unko	Indep	5(2)	2011	Sills				PPARK	Nitriko	-межения	5011	_	415	·-	<u> </u>	1
19907	Hasmirti	India	4(1)		-	-	10)		PAR	Hurs wende	Nencual	5(1)		5(1)		_	<u> </u>
I POCIB	Basmeli	Indea	311)	-:-	44.55	_			Pesson	Nuss tin	Servesal	50)		5(1)	١.	$\vdash$	$\vdash$
19909	Lad-jowar	Index	3(2)	41)	4(1)	_	_		DIRANI	50, 1251	Serveyed	5425	-	1111	-	-:	<del>-</del>
14910	Busmeti	linka	4(1)			_	_	$\overline{}$	14565	Mayen	Senegal	7633	-	500	-	<u> </u>	-
1991	Handa-pech	India	3(2)	4(1)	5(1)	-			I IMAN L	Date south	Servenal	XII	_	5(1)	-		-
19902	Haspadi	Endin	4(1)	π,,	300	÷	_		118744	Sunhace	Settegal	5(1)	H-	5(1)	Η-	_	+
10'rt 1	Zuliku	Epologi	910		-			-	DHAK	Nipuko	Venegal	2013	_	5113	-	$\vdash$	H
19911	Pinto.	Elisho		_	4(2)	÷	5613		1976	Mark Miller			_	419	÷	-	<del></del>
19914	Pkodaru	ludia	5(1)	$\vdash$	100		421		196617	Hason	Sevega Senesal	5(1)		80	⊢	<u></u>	₩
19416	Radinson	liulia	5(1)	Ė	4111	$\overline{}$	#121	-	132008	Normko		3(1)	<u> </u>		-	٠÷	+
						Ŀ			Legarity		Newcon			911	·	<u> </u>	٠÷
I <b>≫</b> I7	(Thatkul	India	411	•	ųь	i	NII	·		Воня	Seregal	5111	·	5111	Ŀ	ا	+-
14518	Peela ulua	lisdie	3(2)	411	49	-	MIL	-	20000	Сипримене	Senegal	71		5(1)	Ŀ	<b>-</b> ∴-	÷
[94]»	Pecla adria	Indiu	41.75	411	4(2)	$\mathbf{L}$	5000	i	30001	Barn	Senegal	9111	<u> </u>	5(1)	⊢	<u></u>	٠
197211	Desi yawar	hujip	-k?>	न्।।	4(4)	·	Ž,		70880)	bless) wende	Senegal	10		3(1)	Ŀ	۰	<u> </u>
19921	Arina	kıpur	4(2)	4	421	Ŀ	<u> </u>	Ŀ	2008.1	Congustance	Nenegal	÷		oth	<b>-</b>	-نا	_
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20227	Ferumunguene	Niger	5	ļ. —	4(2)		5(1)	<u> </u>	SUPIN	Jen jun	Nuge	3(1)		1(.)	·	5(1)	
20228	Ja dawa Babadia	Niger	5(1)	<del>-</del>	915	⊢	<b>-</b> -	<u> </u>	20010	Asebitcia	Nigea	915 815	i i	3(2)	┝	111	⊢
20230	A kanelle	Niger_	5(1)	<del>-</del>	4121	-	5011	÷	20311	Ten tagaria IT keness	Niger Niger	4(I)	H	911	÷	5(1)	<del> </del>
20231	Киния	Niger	5(1)	├─	4(2)	_	5111	-	20313	El magnaja	Niger	4(1)	<b>-</b>	200	H	Η.	<u> </u>
70242	Farn fyra	Niger	ЯIJ		5(1)		500	-	20114	Du dawa	Siger	5(1)		SILI			
20211	Halendia	Niger	ИÜ	$\sqsubseteq$	5011	Ī			70135	II kontoskouje	Niger	5111		Ē	$\overline{}$	·	
20214	Lella	Nige	fili.	ļ	35	Ŀ	·		20116 20117	Надении	Nuger	MD		7		Ŀ	Ŀ
20235	Lelix Forp fero	Niger Niger	3(1) (2(1)	<del>⊢.</del>	4121	⊢	5(1)	÷	20117	Тирии вол тюи Кістян	Viget	5[1] 5(1)		5(1)	١		⊢
20217	Temakemi	Niger	5(1)	-	4(2)	${}$	Sell		20019	Muta	Nuger Nager		÷	16.78	÷	3(1)	<del>-</del>
20238	SG 2144	Nigget	5(1)	_	80.7				20120	FATA ARMA	Niger	90 90	-	4(2)		5(1)	$\overline{}$
202.10	Lella	Niger	5[1]		40			П		Ja dawa	Neger	5(1)		5(1)		ŀ	
20240	Fara fees	Niger	5(1)	<u>.</u>	4(2)	$\vdash$	Stil		20122	Китпи	Niger	3(1)		Νij		NU	
20241	Kirkn Fais dawa	Niger	<u> (U.</u>	۱÷	¥0	├	5(1)	_	20123	Kahulmaang Mota	Niger	80		5(1) 4(2)	÷	5(1)	
30241	Lehemorem	Niger Niger	5(1) 5(1)		X12	Η-	-10.6		26325	I-I Isaranga	Niger Niger	5(1)	-	412 1412	÷	2011	H
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20246	Hatiadia ye	Nigel	5(1)	Ľ	SIÌÏ				2032#	Dara	Niger	5(1)	i	4(2)	ŀ	ŸIJ	
20247	Fara fiu s	Niger	50)		402) 5011	ш	5(1)	Ŀ	20330	Fil harangar In Indonesia	Niger	5111.	·-	MIL	ш		$\vdash$
20246	Debodus fare Tagazzon	Nigger	54') 5(1)	<del>-</del> ∸	3111	-			51551	I I Sprin	Nige Nige	200	<u>-</u>	5(1) 5(2)	÷	5(1)	
20250	Subabasann	Niget Niget	5(1)	1	300	Ė		$\vdash$	20182	Nice	Niger	3(1)		4(2)	$\vdash$	5(1)	$\vdash$
20251	Jn dawa	Niger	2(1)		3121		<b>4</b> 12		20103	Kenragin	Niger	3(1)		4121		5(1)	4(1)
20252	Mote	Niger	500		1121		Sib		20114	Jeogan	Niger	SHI	•		·	SHI	
20253	Edelle	Niget	f(I)		500		-	Ŀ		linke	Niger	NIII	Ш	4121	·	<u> 5111</u>	
20254	El bazanga	Niger	5(1)	<b>⊢</b>	S(1) S(2)	$\vdash$	50 to	H	20416	Flikomo Inc. or.	Numb	5111		4(1)	Ļ	Š	ш
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20257	Meta	Nige	SUL	-	Sili	Н	Sili			Hogols	Siger	5(1)	_	90	_	Ė	÷
20258	Male	Niger	3(1)		401	ŀ	5(1)		70.440	Laketomi	Niget	5:11		4(2)		पाः	
20254	Го рэжа	Niger	4111	Ŀ	5(1)		Ŀ	]	2044	Jen jari	Niger	NUL	·	105		š	
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20261 20262	Motu	Niger Niger	5(1) 5(1)	<b>├</b> ─	4(2) 4(2)	⊢	50) 30)	÷	20141	Ajehijelo Jen jari	Niger	9(1)		47.	-	द्धाः	$\vdash$
20263	Menu	Nucr	5(1)		4021	Н	305	-	20145	Phia dawn	Niger	5(1)	$\vdash$	46.24	Ė	5115	$\dashv$
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20265	Froce book on	Niger	5(1)	Ŀ	400		56.7		20147	1.1 Inzaniju	Niger	5(1)	j	1.1		5(1)	$\equiv$
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20267 20368	Jen jun Gura dawa	Niger Niger	5(1) (5(1)	<b>├</b> ∸-	25	<u> </u>	× 5	$\vdash$		Miniferibeuza	Niger	5(1)	-	34.25	$\dot{-}$	3(1)	<b>⋰</b>
2021/9	Lidno kinura	Niger	400	-	SUD	Н		$\overline{}$	20.151	Ununnu	Niger	500	÷	4(7)		SOF	
20270	El keress	Niger	500		4(2)	ŀ	5625		20152	Takanda	Niper	ΥίΪ́		J( )			
20271	El hazanga	Niger	5011		,YU			ŀ	2047.1	A Inhinchi	Niger	<b>(11</b>	Ц	4(7)		4(1)	$\overline{}$
20272	Mole	Nuper	5(1)	Ŀ	400	Ŀ	411		20354 20355	[Narta	Niger	5(1)		2011	-		
20274	l ulla Patrodia	Niger	5(1) 5(1)	-	935 935	-	H	-	2016	1 Baren Form down	Niger	90 90	<u> </u>	5(1) 5(1)	÷	-	$\dot{-}$
20275	i.d)a	Niger	500		0.5	Н	2010	-	71867	Parlan	Niger	911		- 1111	_	911	$\dashv$
20276	Mota	Niger	5011		ajur		20.11	·	26308	Takijani bruziju	Niger	5111	_:	401		5(1)	$\neg$
20277	Zennelsegnu	Negro	5(I)		4(2)		·		28150	Fare down	Niget	S(I)	·	3171	·	3(1)	$\equiv$
20278	Diribedia	Nuger	5111		90	Ŀ	-	•	20060	Mote	Niger	سلالا		51,71	•	200	∸
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20287	Elakyetor	Niger	40	Η_	501	Н			70364	Dara	Niger	5(1)	-	400	- 1	411	-1
20283	ملاك ا	Niggi	5 11		3(1)				20368	المان بإنواج ا	Naget	5(1)		10.5	⋾	रंग	
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2u2H3	Ughadiu	Niger	30)	١÷	5(1)	H	$\vdash$		20167 20168	Mitthegate	Niggi	NIA SCIE	<u> </u>	40 40	-	90 500	
20286 20287	Behadia Eli bacenina in	Niger	3(f) 2(1)	$\vdash$	4(1) 4(1)	Н	Н	$\vdash$	20159	Talahani Meni	Niger Niger	3(1)		975	⊣	5000	
20288	Eli hazariya je 1.alia	Niger Niger	3(1)	⊢−	20)		$\vdash$	$\vdash$	2p14p	Jen jari	Niger	2011	$\vdash$	48.0	$\dashv$	3111	$\dashv$
30584	Makatir democris	Niger	3(1)		9,16				2047]	Daddande	Niger	SUL		મુક્		Sili	
20290	Det purch	Niger	5(0)		5(1)	$\cdot$	$\Box$		20172	Palattutu	Niger	200		1671	ij	NU	$\equiv$
20291	Mahadia .	Niger	, S(I)	F-	áij	$\Box$	듸	$\Box$	NILL	Ajehitchi	Nige	40	-	4020	_	90	
20392	Babada	Niger	5(1)	⊢-	MIL	Н	H	$\vdash\vdash$	20174	Норжа Маницикајор	Niger	5H)	-	5(2)	-	501	$\dashv$
20291	El baconya (m.a	Nuger	5(1)	⊢∸	300	H	H		20176	Taferkei	Niger Niger	90 90		41 <u>1</u>	-	-411	$\dashv$
20295	Babudan	Niger	5(1)	-	1(11				20177	Martin	Nuger	90		85	╌┪	5(1)	$\dashv$
20296	Makadin	Kippi	5(1)		457				20178	Magadan	Niger	બાદ		NU			
20297	Moia	Nigei	4)		5(0)		1(1)		20379	Jen jan	Nige	5111		3121		5(1)	
20248	Tikeids	Niger	90	┷	Silb	Ŀ	ı.	$\vdash$	201600 201601	Mittelie-dakousas	Night	Ė	<u> </u>	9111	$\dashv$		<u></u>
2029) 20300	Baltadia	Nuer	X2) 5(1)	<del></del>	9.5 Mili	H	$\vdash$	Η.	20481	Jen jus Jen jari	Niger Niger	5(1) 5(1)		92) 1(5)	⊣	90 90	
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30 102	Janes area	Niger Niger	5(1)		5(1)	$\overline{}$		-		Muca	Niger	4(1)		4675	⋾	- 1	
20301	Ja Iowa	Niger	500		5(1)	-			200 k5	Meta	Niger	NII		407)		90	$\overline{}$
20004	Edounkoura	Niger	5(1)	<u> </u>	īU.	$\overline{}$	50)		20186	Кумлаеш	Niger	Sili		421		802	
20305	l juker	Nager	5(1)	<b>⊢</b> —	40)	ш	5(1)	<u> </u>	2018F	Meta lara	Niger	Š		4(2)	4	4!1	
20:1Uh	Вщини	Nager	5(1) 4(1)	⊢∸	500 500	H	-	H	204#H	Jenjur Hagaza	Niger Niger	5(1)	H	1076 4(2)	-	41)	$\dashv$
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2019]	Journ Dentle	Niger	911i	Ŀ	401		¥.1	Ŀ	20411	Amu Louce	Niges	(۱)۴	$ldsymbol{\perp}$	4(7)	Ŀ	_	ŀ
20392	Bagoba	Nige	NII	Ŀ	4(2)	Ŀ	NI)	·	20174	Ато кан	Niger	.40	↓	442)	٠.	1(1)	<u> </u>
20301	I Miller Law allows	Niger	90	<u> </u>	4 21	<u> </u>	N17	3.5	2IM 75	Arms killing	Niper	5(1)	+÷	4(2)	i	<u> </u>	<del>-</del>
20394	Misca	Niger	5(1) 3(1)	<u> </u>	3(2)	÷	(4.1) (4.1)	.41-72	2IM 70 20477	Sickunile	Niger	5(1)	₩	5(1)	٠	۰	—
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20196	Jierjan Annekone	Niger	5(1)	-	44.5	₩	500	ш.	SHX	Scionibe	Niger	5(1)	+-	1(2)	H	Sili	<del>-</del>
20399	Ninte	Niger	3(1)		10.71	-	460	5010	2048.I	Appa kope	Sign	500	+	420	H	90	<del>l :</del>
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20 <b>4KH</b>	Ajehitchi	Sign	5017	·			2(1)		20480	Anne kone	Niger	[500]		42)			Ŀ
2jMri4	Kinglegur	Nagge	5(1)		40	Ŀ	4		Judk 7	Amerikana	Niger	fu).	1	4(2)		(1)	
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	Tulahem	Nauer	5(1) 5(1)	· ·	4(2)	⊢	500 500		20402	Aino kone	Niget	5(1)	-	1(2)	<u> </u>	4.1.	∺
	Mate	Niger	5011	-	4(2)	$\vdash$	5(1)	·	21491	Ann time	Nisa	5(1) 5(1)		4624		5(1)	<del> </del>
	Engaza Ajebitchi	Nigri Niger	501)	<u> </u>	3(2)	÷	500		204981	Attackete	Niger	500	+	3(2)	⊢∹	5(1)	÷
	Matchedonkompa	Nager	300	<del>.</del>	5(1)	H	2707		204915	Sukonits	Niget Niget	.500	<del>-</del>	500	H	<del>-</del>	₩
20414	Jen a <b>e</b> r	Neger	5(1)		4(2)		Sili	-	21446	Auto-Na	Niger	9.0	1	500	H	<del>  -</del>	<del> </del>
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20417	Talahum	Nager	501		4(2)		5(1)	ALL.	294199	PN 807	Sudan	NU		5111	П	500	·
ZMIN	N. Destingui	Nager	301		4(7)		ý,		ግለምክ	PN July	Sidan .	K ti		.5[1]		30.9	<b>9</b> (4)
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MHM	Malaka	Niger	Sili		SHIT		-	<u> </u>	20802	PN 4106	Nudan	40		÷		4121	8(1)
20101	Nokombe:	Nigge	301		5(0)		·		20903	PN 4133	Suda#			धश		44	<b>X(1)</b>
704	Koncontribution	Niger _	5(1)		3(1)		·		20004	PN 4152	Saidjiii	á(ι)		4(2)		3(1)	Sth
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20425	Dasse konton	Niger	Чп	·	(2)	·	500		20307	PN 4200	Noda <u>n</u>	Sila	<b>↓</b>	1(4)	Щ	4(1)	2111
	Makankun u	Nige	90	╙┈	411	<u>.</u>			20008	PN 4,580	Nicklan	1111	ldot	500	بنا	5(1)	<del>_</del>
20027	Kanssuu hugnu	Nigh	X1)		200	Ŀ	· ·		Niphi	PN 4281 PN 4288	Nindan	5(1)	ļ	4625	$\mathbf{H}$	9141	9(7)
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	Para inte Sukcember	Niger	911		44.2	-	-		20014	PN 4177	Nudan Nudan	5(1)	₩	300	H	51.91	911
		Nige Visit	2(1)	-	50 to	-			20515	PN 4-10-4	Sudan	3017	<del>                                     </del>	3(1)	Н	310	
20434	Namejin dawada	Niger	N22		drib	÷	-		20516	Ps 1417	Nuclus	5(1)	-	Ir2y	$\vdash$	99	VCO
204.0	Maleja	Niger	500		9111	-	_		20517	PS-4411	Sidar	SUL	•	30)	_	89	3652
204 (6)	Matche downki	Ningel	NULL		500		$\overline{}$	-	20518	PN 44191	Nucture	NU	t –	405	$\neg$	94	85
	Namine male	Niget	911		3011		$\overline{}$	$\neg$	20519	PN Admit	Sudan	Silli	1	500	$\neg$	711	-
2144.38	Aivoute	Niget	प्रात		9111				20520	PN 4478	Sudus	ЯIJ	1 - 1	500		1(1)	
	l'µı, dawa	Niger	26.12		40		šįtu	·	20521	PN 458 F	Sidan	<b>የ</b> ፡)		411		Still	
20 <b>44</b> 0 3	Kaussen Pagen	Niger	Ē	$\overline{}$	SHILL	_			20522	PN 4503	Sudan	915		901		5(1)	
20441	Sinkminle	Nuer	90		4(2)		žΞ	$\overline{}$	20533	198 484 k	Sudan	2070	Sph	1(2)		5(3)	3(1)
	Divisi (Kra	Niger	50)		35		$\mathcal{N}(0)$	1(1)	20824	PN 4895	Sudan	500		45	- 1	5(2)	
	Sukombe	Neger	SOF		4171		Ş'n		20825	PN 4359	Sydan	1111		500	$\perp$	5(1)	
	Hogenia	N IBRI	362		لنبا		Ąυ		20526	PN 4874	Sindard	411)	┰	3015	انـ	MIL	$\Box$
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	Dawa fara	Nager	S(I)		MIN	$\vdash$	·		20528	PN 4611	Scalin	3111	┵	5(1)	<u></u>	500	اندا
	Beyelu	Niger	5(1)	⊢⊢	5(1)	$\vdash$			20529	PN 4616	Siedan	4111	⊷	5[1]		5(1)	
	Dhwg Nam datamba	Nauer	3.5	<u> </u>	50	$\vdash$	-		205.07	PN 4656	Staltil	500 500	┝╌╌┩	500 500	-1	4(4)	ΧĐ
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	Airei kriig Lalankourse	Niget	5111		200	<del>  </del>	4117		205.13	PN 40-5k	Sindan	5111	┞╼┤	300		945 925	
		Niger	5111	$\vdash$	42)	-	Sr's		200.03	PN 412-1	Sildan Sildan	3111	<del>  </del>	4(1)		500	;—
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	Dinwii ja	Niget	5(1)		0.21	- 1	201		2/15,16	P% 4601	Sudan	917	1	900	+	5(2)	
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	Гания ја	Niger	₹l1				Arl p			PN 4736	Sudan	5(1)		4(1)	⋾	5151	471
		Niger	4(1)		1(2)		Stille		20542	PN 481-1	Sand,m	,		3(2)	コ	40	420
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	Ր <sub>մ</sub> եթուև	Niget	50)			$\perp$	9111	]	20547	PN 4887	Ned-in	211		4[2]		30)	3(11)
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20555	sdeniaGer PN 5036		R	PK	DHS	LJ-S		UR		-denuf-er	<del>                                     </del>	. K	i.k	DHS	LES	LJR	Dk
20556	PN 5038	Sudah Sudah	501)	├	4(1)	H	9(I) 4(2)	5CF	21648	HDW 025	UNA	5(1)	┵	460	۱÷	5(1)	+
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20567	PN 5129 PN 5114	Ninklyn Silidais	1(1)	400	3(2) 5(1)	-	5011	·	209002	FIDAM TIN	1.5A	1077	<u> </u>	304	<b>⊢</b> –	5(2)	-
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20571	PN 5156	Stokus	2011	_	3(2)	ı	5121		20656	HDW 124	USA	5111	-	4(1)	-	MI	-
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2(1577	PN < IRI	Nudan	80		425	Ι.	Help	910	Chart	TED WORL	USA	2015		4(1)		5013	·
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20814	HDW: 752	USA	NUL		911	Ŀ			20700	HDW 509	UNA	3(1)		1(.)1		f(l)	
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20128 RDM 20129 RDM 20110 RDM 20111 RDM 20111 RDM 20111 RDM 20114	TS 1871	l ilio pia	90	•	<u> </u>	✝	***	_	2040		Kensa	500	$\rightarrow$		III	$\rightarrow$	$\neg$
20/120   HON 20/11   HON 20/11   HON 20/11   HON 20/11   HON 20/11   HON 20/14   HON 20/14   HON 20/14   HON 20/18   PLI 20/18	DW 416	J shiriyaa	40	_	SUF	-	ttje		21070	Nakhakali	Kenya	5(1)	$\dashv$			-+	$\dashv$
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20041 HD0 20042 HD0 20044 HD0 20044 HD0 20044 HD0 20044 HD0 20048 UBN 20048	DW 450	1 thingin	3(1)	· ·	5111		$\vdash$		21002	Subtrua	Kenya	4t1)	$\neg$	1645	1111	- +	$\dot{-}$
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20014 HOM 20048 Gift 20048 HOM 20049 HIDM 20048 PLD 20040 PLD 20040 PLD 20041 PLD 20042 SC	108-140	latio qua	4111		1(1)	Τ.	4131		210.4	Probate	Konya	5(1)			iiii		$\dashv$
20014 HOM 20048 Gift 20048 HOM 20049 HIDM 20048 PLD 20040 PLD 20040 PLD 20041 PLD 20042 SC	DW 444	I thu goa	4(1)		Sile	•			21015	Salvina	Kenya	401	$\neg$		200	$\dashv$	$\overline{}$
20048   Color   20048   Color	DW 4no	Lahropia	415	1	5(1)	•	$\vdash$	$\overline{}$	21016	l'kimiblia	Kensa	5(1)	- 1		iiii		ᆨ
208146   HDM 209137   HHM 208188   PH 25 209140   PH 25 209141   PH 15 209141   PH 15 209142   Section	(Liperi	J thingua	4(1)		Sill		ŀ		2807	Nubena	Kenya	4(1)	-		1111	<del>.  </del>	$\neg$
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20/02 80 1	129880	I dingna	3(1)					-	21022	Wespage	Kenya	415		951 1	117	<del></del> 1	$\overline{}$
20/02 80 1	130253	Lithiyon	5(1)			· ·	501	501	21024	Olauwa	Kengu	4011	$\neg$		CD	921	
	I Lak	Paluopia	3(1)			$\overline{}$		-	21/024	Nekhalalı	Kenya	NO		203	533	4(5)	
	YR 234	Felangos	80		2621	14 15			25025	Navansie	Kenya	910	- 1	4(5)	an		-
	208581	India	5(2)	4111	2020	1¢: y	3(1)		21026	Mbuti	Kenya	ND	-:-		411	$\neg$	
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	357545	India	5(1)	П	400	100			21028	Xahiii.i	Kenya	Stile	- 1			1(2)	⊣
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Meige IID	D 522	Indoesia	4(1)	r	500		5(2)		21011		Kenya	5111			(0)	$\neg$	∹
2000 HD	D 571	Indonesia	5(1)		415		4(3)		2002	Sahmit	Kenya	5111	⋾	2(2)	τla		
	0.529	Lndi-Versia	4(1)		4(1)	_ ·			21013	Nakhaloh	Kenya	200	$\overline{}$		rLp	⋾	$\overline{}$
	D 435	Linderesia	4(1)		40%		1(2)	$\equiv$	21015	Nahukann	Kensa	5(1)	. 🗆	2021	03	$\neg$	$\overline{}$
	0.542	Indoocsiii	4(1)		162 F		900			ใหม่งสม	Kelisa	orti.	$\Box$		ela		$\neg$
	D 545	Indutesia	1(1)	T - 1	VC5				21036	Nakhaloh	Kelisa	300			(1)	$\overline{}$	
	0.547	Indonesia	5(1)		5(1)				21017	- khumbe	Kenya	4(1)			(2)	$\neg$	$\neg$
20050 1105	)W 501	Indonesia	5(I)		adj		30			Nak halak	Kenyu	<b>5</b> (1)	$\Box$		(1)		
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Journ Dine	1207	Кетуа	5(1)	<u> </u>	1(1)	2(1)			21045	Sahina	Kenya	3(2)		3(%)	iiii	╌┪	
20144 Olus	1207 1207 1304 447 posts	Kenya	5111	42)	ելեր	lt()	kh.	5[1]	21046	No 48871	Kenys	3(2)		107)	lini	⋽	
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21055	Sahinta	Kenya	3(1)			k)	1(5)		20139	Ochale raboni	kenya	5(1)		1(4)	I(I)	-	<u> </u>
2185b	Sabina	Kerrya	<b>Y</b> (1)			l(1)			21140	(Jehon makwar	Kenva	5(1)	L :	1(5)	ЩH		
21057	Filhumim	Kenya	SUL		451	(7)			211011	Nymajin	Kepvi	50)		3(2)	200	5[2]	<u></u>
21058	Sabrine	Kenya	5111		451	ŝ			21142	Ochun maher	Keliya	5111		2(2)	411		$\overline{}$
21059	Ekhumhu	Kenya	ЫŊ	Ŀ		Ξ	ш	oxdot	21143	Otherwic	Kenya	Mill		2(2)	1(1)	╚	·
21140	Litaywa	Nerga	411	⊢	2(2)	Ш	⊢⊢	1	21144	Orlinti mid will	Kenya	5(1)	_	0.25	1(7)	<u> </u>	<u></u>
21061	Shakhura Indonesia	Kenya	<del>S</del> S	├	100	ii li	$\vdash$	$\vdash$	27145	Andreo nyaongia	Kenya	5(1)	-	16.71	let a	921	÷
210e/2 210e/3	Indundi Likkumba	Kenya Kenya	500	<del>ا</del>		200	$\vdash$	$\vdash$	21146	No. 49024 Ambioconvarioneride	Kellya	501	-	7(2) 4(2)	2(1)	4(5)	⊢-
21064	Ekhumba Indandi	Кепуа Кепуа	400	<del>-</del>		(O)	N(2)	H	21148	Oglian minabani	Kenya Kenya	5(1)	<del> </del>	421	1(1)	-	<del></del> -
21065	- Linesides	Kensu	400	H		1115		$\vdash$	20149	Clehuri makwar	Kenya Kenya	5(1)	٠.	2(2)	117	<u> </u>	H
2108-6	Christi	Kenyu	4(2)	-		III			24150	Neurkidan)	Kensa	5(0)	<del>-</del>		****	_	<u> </u>
21067	վ <b>Ֆ</b> իլլոոհա	Kensu	ND	-		Hilly	П	$\overline{}$	21.151	Andreas adems	Kenya	5(1)		.9(2)	ILIT	_	-
2 (468	Inibilidi	Kenva	917		1(.)	иii			21 [52]	Ca San marawkan	Kenya	4n	·	3620	idə	·	· ·
, Heny	Ogligh	Kenya	41)			1111			21.154	49005 Kirseniche	Serva	910		400	2(1)		
25070	Ogrelo	Kenya	f(S)		It_)	2(1)	·		21155	Nyattiikutigaakeye	Kenya	1 <sub>4</sub> 1)	-	3(2)	htt	į	
21071	(Activity	Kenyii	5(1)			Ξ		$\vdash$	21156	Enkomba	Kenya	<u>ሂህ</u>		40	ltti	ŀ	
	Andrew	Kenyu	acta	·		HH.	1(2)	i i	21157	Enkomitu	Kenva	5(1)	Ь.	4C)	Œ,		· · ·
71074	Льеприка	Lenva	5(1)	<u> </u>		200		•	21158	Magaramichempa	Kenyp	5(1)	-	2(2)	Ш	-	<u> </u>
21075	(Igg s Anowo	Kenya	\$(1)			1111. 1111	4151	-	21159	King engling Visit was	Kenth	V(1)		3(5)	litti.	· ·	_
21005	Andiwo	Kenya	5055	<b>—</b>		***	+1 1		21 161	Ck but.	Kenya	1(1)	<del>-</del>	3100	201	·	<del>-</del> -
21077	Ogolo	Kenya	411	<del> </del>		m		+	21462	Ochub ma raboni		54.55	├──	_	111	÷	÷
21078	Andiwa	Lenyp	5(1)	_		hiti.	$\vdash$	-	2116.1	Andrews enn rachae	Kenya	3013		100	ä	-	_
21079	Kachw	Kenyu	5(1)			1111			21164	Andrew marachar	Kenyu	5(1)		951	1(1)		
21001	Oelion	Кетуп	5(11		IGE	ЦÚ			21165	Ek-lipti ralaggi	Kenya	5(1)	Ŀ		Ť		
210k2	Andreo	Kenya	5(1)			1(1)	5(2)		210 ac	Chimiwa	kery a	5(1)		ź	ķ		
21065	Jogon	Kenea	SHI		3151	ų li			21167	Andosona sediar	Kenia	SUL		1(2)	ıζı		
711254	Andres	Kenya	Ž		5(2)	3			211rdR	Andrew ma radio	Kenga	500		461	200		
21085	Andreas	Kensa	3(1)	ш		1111	ليا	oxdot	21166	Arnde	Kelişa	5[11		2(1)	3		ш
211841	(Admir	Kenya	2011	$\vdash$	451	(4)	7171		21170	Andrew managing	Kenva	5(1)	·	100	1013	<u> </u>	ш
21067	Ochuti Olacka	Kenta	5(I) #15	$\vdash$	3(2)	265) 1010	انا		20170	Andrew martachar	Kenya	5(1)	<u> </u>	1(3)	lşts i	85	ш
	Andiso	Kenta		<u> </u>	_	·	500	-	21173	t fri lindr engiksege Maratila	Kewa		<u> </u>	101	100	-	_
21089	No allore	kenya kenya	4(1)		2(2)	$\frac{N(0)}{0.02}$	7111	_	211.94	Ochuh	Kenta Kenta	5(1)	-	3(2)	2(1)		Ė
	Nydbarde	Kenta	400	H		hio	-		25105	No 4900b	Kenya.	Sili		300			$\vdash$
	Andreas	Kellya	Irls	$\overline{}$		2(1)	Sin	-	21 176	Ogulst	Keliya	SUI	<del>-</del>	3(2)	mii	—	
	Andreas	Kensa	3(1)	$\vdash$		2017	9.71		2) 177	Andrews	Kenyn	90		3(5)	200	$\neg$	$\overline{}$
730PM	Andown-nyacheten	Kenya	Sili			lili	425		21178	Ogulei	Krnyp	80		2(2)	2(1)		
21(8)4	Ukihali	Kensa	3(1)			ΪΠ			21179	Neglensunpredicepe	Kentu	,c,3		901	1(1)	2(2)	
210'85	Xacha:	Kensa	9111			Ξ			21 180	Athatiya	Kenva	5005		1(2)	МÜ	5121	
26097	Orbeit	Kenya	4(1)			2(1)	$\Box$		21181	No deligible	Kenya	200		2(2)	90		
21001	Kechiu	Kena	5(1)	النا		šth	$\vdash$	·	211#3°	Racha	Kenya	2013		2(2)	Ē		
	(Mika	Kenya	5(1)	<u> </u>	_	453	${oldsymbol{arphi}}$		21 18 1		Kenya	41)	<u> </u>	7(2)	1111	5(2)	
21100	Andwa	Kellya	501) 501)	-		200 200	926		21184	Ceinati Andown Mit takwa	Kensu	91)	<u> </u>	9(2) 1(2)	ЦЦ	$\dashv$	$\rightarrow$
21 101	Clebuli Nevalstide	Kenya Kenya	5(1)	$\vdash$		200	SIO	$\vdash$	21185	Andrews his takwa Andrews maj tubouz	Kriiva	500	$\vdash$	1(2)	H11		
21 103		Kenta	3(I)	$\vdash$		2015	<del></del>		21187	Andrew married w	kensa Kensa	1017 1011	$\vdash$	2(2)	2021		
		Kenya	91)			2010	$\rightarrow$		21188		knoss .	201			1111	_	-
21705	Andreso	Ketya	415		1625	516	- 1		21180	Andreas consistent	kensa	5111			1111	$\rightarrow$	$\dashv$
31106	Ochen	Kensa	80		Jeb	ы			21190	Applicasi ma rabimi	Kowa	5111		1000	2111	_:1	1
21107	Andiwo	Kenya	5(1)			lili			21191	And two the talking	Keiya	501			1111	· 1	
		Kenya	5(1)	·		iilli			21192	Andiwo inveationi	Keliya	5(1)		-1-7	1111		
21104	Nyabande	Kenya	5111			ЧH	$oldsymbol{oldsymbol{\sqcup}}$	]	21194	Newlengeno	Kenya	SHI	oxdot		ш	· ]	:_1
21130	Arut	Kensa	5011			hili	1		21 194	Andiwo ma rabour	Kenya	¥υ			1111	· 1	
		Kenya	1(1)			2017			21195	Oct <u>uri makwai</u>	Kensa	5[1]			1111		1
2012		Kenya	fili.	<u> </u>		211) 211)	÷		21190	Ochur	Kensa	91) 90	$\vdash$	11≤1 5101	1111	$\rightarrow$	
		Nenya Nenya	5111 5113	$\vdash$		200 200	0.21	┈╢	21 199		Kenya Kenya	5(1)		910 920	12:31	-+	
21115		Kenya		+		14 I I	7-1		71 199	Okhan atak war	Kenya	5025	$\vdash$	1021	100	$\rightarrow$	$\dashv$
	Mhadi	Kenya Kenya	3111	-		14 1 1	-	-	21290		Kenya	3.15	-		Irio	- 1	$\dashv$
ZELIH	(Nitoto-toyolatedo	Kenya	500			310	-		21201	Ndanga	Kensa	5(1)	$\overline{}$	45	las		$\neg$
21119	Ochuti-makwar	Kensa	500	-		ti I ji			21297	Vir (19174)	Kenvii	4rl)			ILID		
23120	Celiati	Kensa	Sili			(T)			21203	(Aghant tha takwat	J. erry II	5(1)		421	uu.		$\Box$
		Kenya	Яij	-		(2)			21,704		Kenya	Sili			l(i)	]	$\Box$
21122		Kenya	SU		2070	LD.	]		21203	Kondy	kenva	5(1)			2111		
20123	Ochus	Kenvii	50.3			ш	. ]		21206	Apadoxo macadhenn	Kenya	3(1)			1111	ĻΙ	_
21124		Келун	5g ()	-		101			21207 21208		Kydya	2			li I I	5(2)	
21125	Nysikariotyjii	Kenya	10	-	33					Oelina riigi rakwai	Kenya	5(1)	<b>—</b>		200		
21126		k en yu	Ed.			2111	÷		21200	Ochuti makwir No. 49105	Kenya	SHI	· +	200	MIN	$\rightarrow$	—
21127	Ochosi Nyachania ran	Kenya Lamin	5(1)			2010	-		21210 21211		Kenya Kenya	5(1)	$\vdash$		2015	-	$\dot{ o}$
		Kenva Kenva	5(1)	<del>-                                    </del>	2022		$\rightarrow$	. 8	21237	Andreo ma zahom	Kenya	5(1)			(4)	$\rightarrow$	$\dashv$
211130		Kenyii	5(7)			300	$\cdot$		21223	Ochure makwar	Kenya	4[1]			05		
211.11		henya	5(1)	_		-1''			21214	The the	Kenya	80	-		203	- 1	-1
211/2		Kerva	4112.4			1111	- 1	- 1	23215	Allahan	Kelija	9(1)			1111		
21113		Nerga .	5(1)	- 1		41)	5(2)		21216	Cachadr makwan	Kenya	30.0		025	1111	†	╗
211.14		Ketya	5(1)	- 1	921	0)	. 1	- 1	21.217		Kensa	3(1)	⋾			delt	$\sqsupset$
21115	Nyakopo,i	Nenya	5(1)		Mo.	201	⊡		2121R	And we made to him	Kenya	2(1)			цц	$\Box$	⋾
20124	Andrews admiga	Kensu	Silli			i ( )	$\equiv$		21219	Ambrer Marticles	Kenyd	10)			1111		$\supset$
21117	Ochuli raboui	Kenva	fili:			(1)	$\cdot$	$\overline{}$	21,22%		Kenya	N)			(1)	5(2)	<b>(2)</b>
21138	Andiwo mawiye	Kishya	٩IJ		4(2)	(1)			21,721	Andree rabon	Kenyii	311)	⊡	301	iilii	$\cdot$	
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L	identifier	L	k	PX	DHS	I FS	JJK	DK	1	idensifier	I	Ŕ	PR	DIB			13k
21222	Andiwe the Obser	Kenya	5(1)		4(2)	2111			23 5125	Wessive	Kenya	Silk		2121	2(1)		1
21223	Andiwe (payeelia)	Nenyu	500		202	11,11			21106	Liguminga	Kellya	4(1)	$\overline{}$	3(2)	411		_
21224	Ochusi	Kenya	500		3(2)	400			21,107	Westinge	Kenya	500		4(2)	+(1)		i .
21225	Andino ma esta un	Kenya	5(1)	$\Gamma^{-}$	(45)	911	2011		21.488	Lit-eseniu	Kenya	5011	_	3(2)	IIII		-
21226	Ochuri	Кенуш	5(1)		200	2(1)	3(7)		21 100	Katengo	Kenya	Ş		205	2(1)	5121	
21227	Andiwa mu rahour	Kenya	·		2(2)	ani	1(1)		21310	Nantrebletor	Kenya	. N/11	-	2029	nglije		
21228	Andrwo ne sachar	Kenya	5111		10.1	Ξ			2000	Mugiiii	Kenyn	511		2(5)	NII	3(2)	
21224	Andiwe the priest	Kenya	5(1)		1(2)	Щ			211)2	Канспра	Kenya	ŝ		3151	ą,	2171	
21210	Ochub	Kenya	Sili	<b>└</b>	31.1	lim			21333	Мицен	NEFVE	3(1)		2(2)	401	L.	
21231	Ochuli	Kenya	511]	ऻ—		111			Mark	Mubemha	Lerrva	4i)		भाग	1,1,	3121	_
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21240	Rectau	Kenya	5(1)	<del>  -</del>		1111	<del>-</del>	-	21321	No. 49274	Келув	900	<u> </u>	1022	100	_	<del>-</del> -
21241	Nyacrany	Kenyu	5(1)		3(5)	light		-	21324	Manmhuru	kenyu	30		2(2)	10	H	÷
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21410	SAD IIS	Malaki	5(1)	_	J(2)	It:5	5(2)		24512	Kashantle	Mulawa	90		2(2)	1015	3(2)	
21431	SAD 116	Mulawi	500		3151	110	51.21	$\overline{}$	21512	Kaalneahe	Malaxi	-715 ·		3151	1211	5(2)	÷
21442	SAD III?	Malawi	500	-	21.71	at Li	5171		21514	Missle	Millawi	911		3(2)	105	-	· ·
21410	SAD 122	Naleur	.500	$\overline{}$	1026	300	51.71		25515	S 111414	Malay	5(1)		42)	Villa		
21414	NAU 124	Malawi	3111	-	450	11.12	50.70		21816	SAD area	Mahawa	Acta			HILE		
21435	NAD (2)	Make	40		451	(O)	5(2)		20507	Kayalazna	Malijer	ሲሁ			n n		$\overline{}$
21476	SÄD 129	Malawi	5111	·	2(2)	кĠ	8121		21518	NA10 476	Millani	115		Nh.	lili		
\$1437	NAD 11)	Malawi	S(1)		2(2)	(C)	5(0)		21519	NAD 900	Malater	MILE			l(l)		
114.08	5A0 1M	Malawi	Sin		2121	Len	5(2)		21,820	NAD WII	Malawi	611		TC3	πii		
514 M	SAD 138	Malan	S(I)	<u> </u>		HH	5171	_	2.571	SAD 517	Malabar	tein			1111		
21440	NAD 154	Midawi	5	<u>.</u>	3151	Ē	90.71		25522	Misalt	Malawa	1619			111		
21441	NA12 155	Malani	5(1)	-		цb	5120	_	22521	SAD 519	Malawa	4013		***	ш		-
21442	NAD 155 7 NAD 157	Malana Malana	90	<u></u>		l(1)	Š	500	21524	SAD 540 SAD 541	Malawa	50 x	_	3121	7(1) 2(1)	911) 5111	
21444	SAD 258	Malawi	X2)	-		IO)	5(2) 5(2)	209	21526	5AD 604	Malaya Malaya	2011		3(2) 2(2)	_	5(1) i	200
	SAD 163	Malawi	5(1)	-		101	X2)	-(")	21527	SAD 603	Malanet	5(1)	_		1613 1413	91)	471
21446	NAD 164	Malawa	201			Ш	90		21528	NAD 614	Malini	5(1)		3(2)	1015	210	
21447	SAD 165	Malawi	501			ш	91.0	-	21529	SAD 620	Malawi	5(1)			1715		-
21448	SAD toll	Malawa	500	$\overline{}$		40	5(2)	$\overline{}$	215.70	SAIP623	Matajuri	90		43)	1115	$\overline{}$	1
21449	NAD 170	Malaya	501		3135			$\overline{}$	2151	Mesuke	Malaner	5(1)				जीके	$\neg$
21450	SAD 171	Malawi	501E		2675		97)	-	21512	NAD 629	Makeer	511			2(1)		$\neg$
	SAD 174	Malasa	1(1)		A(3)	I(H)	80		2150 t	Makakola	Malawi	50)			l(t)		
21412	SAD 175	Malawi	500			li II	SCF		215.04	SARINIS	Malaws	5(2)		16.75	101		
21453	SAD IRI	Malawi	5011			li ti	40	$\overline{}$	21535	k azubowiri	Malgaer	47	_ :		1111		
214 %	NAU PRÈ	Million	5(1)	1		ш	2010	5131	21516	SAD 1693	Malawi	5(1)		1(-)	Ш	561	
21455	SAD IK)	Mainwi	5111			IIII	4(1)	· ]	21517	Minule	Maines	5(1)			id II	. <u>.                                   </u>	
21456	SAD DO	Malinus Malinus	<b>5</b> (1)			ηĐ	50,70			SAD APP	Malawa	5(0)	-		1(1)	<u>· I</u>	
21457	NAD I'KI	R(plaw)	5(1)			ни	5[2]		21549	NAD 700	Malawi	3(1)			(2)		_
21458	SAD 191	Makowi	3(0)	·	3(5)	(I)	4r1ı	·	21.546	NAD 717	Malaut	5(1)			(l)	_	
21459	SAD IVI	Makker	911	-		(b)	5(2)		2191	NAJI 718 A	Maleri	5(1)	· -		2(1)	-	
21460 21460	NAD 194 SAD 195	Makewi Makewi	40			(0)	N2)		21543	NAD 719 A SAD 776 B	Malaus	100			(t)		-∸-
	mays a se		40			40	5(2)		21544	NAD 711 B		5(1) S(1)			44	4(3)	$\dashv$
21462	SAD 196 SAD 202	Malrwi	500	$\dot{-}$		t(D)	5(2)	-	21545	NA11740	Malewi Malewi	5(1)			***		
21444	NAU 20.: Applicatio	Malawi	4(1)	$\vdash$			5(2) 5(1)	÷	21545	SAD 741 B	Makawa Makawa	310	- 1		1111		$\dot{-}$
21405	SAD 214	Makawi	42)	$\vdash$			9(1) 9(2)	$\div$	21547		Malawi	5(1)			W	<del>-  </del>	_
21466	NAD 275	Molera	300	-			5(2)	-	21548	SAD 741	Malawa	811			60		∸
21467	NAD 226 A	Maleus	5(1)		3001		3(2)				Мирия Мирия	5(1)	$\overline{}$		(1)		⊣
21468	SA1) 226 B	Mulaner	903	$\rightarrow$		2011	3000	3001	21550	Mirake	Mulawa	\$(1)	_		115	<del>.  </del>	$\dashv$
21469	SAD 246	Mekanyi	46			2111	4(2)		21551		Malawa	5(1)	· · ·		(0)	•	⇁
21470	SAD 259	Malani	5(5)			mil	5(2)		21552		Muluez	5(1)	2(1)			9U.	402
21471	SAD 260	Makewi	3450	-	3(5)	2111	80	_	21557		Malatan	5(1)	· ·	3(2)	65	***	-:4
20172	SAD 26	Makawi	141)	- 1	3(5)	iiii	5(2)		21554	Misale	Malner	1(1)			110	- 1	1
21471	SAD 562	Makawi	5(1)	1	201	ψá	1(2)	- 1	71555		Malawi	5(1)		421	100		$\neg$
		Malann	5(1)		151			_ 1			Malawi	5(1)			iij	٠Ť	J

IS No	Alternate accession	Source country	S		S		МВ		IS No	Alternale accession	Source country		iF.	S		MD	
21557	Identifies SAD 794	Mari	R	PR	200		DR	DIN		(dentifier	<u> </u>	R	PR	DHS		EXI	Jik
21558	SAD MI	Malawa Malawa	f(l) frli			Irli	303		216441	Kaphonthe	Malgon	5(1)	<u> </u>	2177	litti	4425	÷
21559	SAD 822	Malawi		⊢-	1(2) 3(2)		SCI.	-	21643	A. arcabarrina	Malewi	5(1)	·	3(2)	1111	5(2)	┿
2136U	SAD 227	Malawa	5(I) 5(I)	÷	2(2)		1(2)	Н	21642	Kasalarua SAD 987	Malawi Malawi	5(1) 5(1)	⊢÷-	3(2)	111	5121	<del>+ :</del>
21561	SAD 628 A	Maluw	4111	_	1127		-	<b>—</b>	21644	Tengangnanaga	Middan	90 90	<del>-</del>	342)	вD	5(2)	+-
21562	SAD 82V	Majper	500	T:	1,-11			_	236.45	NATINE	Mulay	811	+	2121	1(1)	921	1
21563	SADBIOR	Malarin	500		2(2)		_	-	21mln	Kashenibe	Malayer	141)	_	2(2)	100	5(2)	_
ટાં બન	SAD UH A	Malawi	5(1)		1(2)	litti	1071		2847	Ndikhwa	Malawa	<b>(1)</b>	<u> </u>	1(2)	2(1)	5121	$\Box$
21565	SAUSSI	Mulsen	5(1)	·	2(2)	200	Γ	٠	2 Jo-1h	Ndikliwa	Malawa	5(1)		4.25	[31)	977	
21566	SAD 854 NAD 857	Malana	301	<u>ٺ</u>	42)	l(l)			21649	Kushonibe	Malawi	5(1)		3(1)	2(1)	40	<b>!</b> —
21567	Ndikhwa	Malays Malayn	4(1) 4(1)	<del>⊢</del> ∸	H2)	100 100	4	·	23650 25651	Karliowhe	Malewi	5(1)	<u> </u>	2(2)	911	5(2)	<u> </u>
21569	SAD 865	Maluvo	501	-			3(2)		25652	Kavalazus	Malawi Malawi	3(1)	⊢	21-1	3(1)	5(1)	193
21370	Теприятинуя	Melawa	5111	<u> </u>	935	1111		$\vdash$	21653	Tengoramanya Ndakliwa	Alalawi	90 50		4(2) 4(1)	lich	5123	+
21371	f. ashmuhe	Malum	101).		9.0		301	-	27654	Missir	Malmei	N10	<del>-</del>	1(7)	2(1)	42)	<del>                                     </del>
21572	SA D RAN	Мшичч	4(1)	<u> </u>	2(2)	LLIF	5021		21055	NAD 1008	Malane	5(1)	Η-		ii li	9(2)	+-
21573	Keeluntho	Mularen	SULF		3151		1421		21656	Kmhurdhe	Malawi	91)		2021	IIID	921	
21574	Тепдититинун	Malawa	401		2(2)	1111	5021	ोटभा	23657	Тепуматынун	Melani	80	· .	3(2)	li))	f(-')	Ŀ
21576	SAD 872	Malaye	5db	<del>-</del> -	lite)	ICH	1071		71658	Ndukhwa	Malewi	3553			ш	1021	Ŀ
21 577 71 578	Terreportentings Nelsk hvera	Makeer	5(1)	<del>  :</del>	3(2)	A-3	4.5	925	21659	Nukhug	Malauri	41)	_	31.71	ш	3(2)	<b>↓</b>
21579	Kushorthe	Malawi	5111	<del>-</del> -	9121 9121	1(1)	9(3) 8(3)	7071	2 (66) 21662	Теприничения	Malani	500		101	52	72.7	<b>↓</b>
215HD	Tengmunanya	Malawa	3(1)	H÷.	M21		9(2)	Η-	2106.1	Мамьни <u>цени</u>	Malawi Malawi	5(1)		1(2)	1112	4.7	Η.
21581	Missie	Malawa	5(1)	-	2(2)	Inj		$\vdash$	2166d	Теприотеля	Molawa	5(1)	$\vdash$	1(2)	1111	5(2)	⊢-
21382	Missle	Million	101		9(2)	litti.			21665	Kashuithe	Mulawi	500		31.24	1111	3027	_
21583	SAD #ki	Makey	80		20)	1(1)	AC)		2 keenin	Ndikhwii	Malawi	5(1)		1(2)	lili	5(2)	
21584	SADARI	Malaren	(1)	Ŀ	3(2)	id)	5(7)		21/4/7	Теперентиную	Malawi	5(1)		3(5)	Ш	3121	Ŀ
21585	SAD Axa	Malawa	500		312)	ItH	9/4		210eB	Мамириям	Mulawi	5111		5111	$\overline{}$	5(2)	
21586	Mixale	Maigwi	30	·	3(2)	462.7		$\vdash$	21/4/9	Kashunzhe	Malasa	5(1)		3(2)	ИП	4(2)	
21587 21588	Kashorahe	Maleri	501	₩-	M(2)	Ш,	921		21670	Ndikhwa	Malares	5011		5	2(1)	5(2)	
21589	Mode SAD 893	Melawa Malawa	SCIE	⊢	1121	litti Iriti	·	Η.	21672	Missie SAD 10M	Malawi	5(0)	$\vdash$		l(L)	N21	Ŀ
21590	Kashanin	Malawa	3011	<del>!</del>	45		3(2)	<u> </u>	21672	Тепулгалізінуя Пепулгалізінуя	Malawa Malawa	911	-	3(4) 2(2)	2(1) [[]]	99). 90	⊢
21591	Ndjkhwa	Muluwa	5(1)		160	1111			21674	Podikliwa	Malawa	40	_			4(2)	Η.
21592	Тенктитица	Majano	10.15		427	10.11	5(2)	-	21675	Kushnijihe	Mulasi	5(1)			li do	35	_
21593	Kavalana	Malawa	5(1)		2(2)	Ę	921	Ī	21676	Tenga smunga	Malowi	90)		1441	Щþ	1(2)	_
7  YH	Missie	Maleur	5(1)		1(2)		921		21677	Kusheniler	Maluwi	91)				5(2)	ŀ
21595	Kachienlie	Malano	5(1)		421		5(2)		21678	Тенцагаталда	Halawi	5(1)	Γ	ŀ	·	ē	
21 596	SAD 903	Malaten	5(1)	<u> </u>	1(2)		90,		21679	Nukhwa	Mulawi	5(1)				5025	_
2  597 2  5NB	Маковищопи	Malawa Malawa	SUL	-	1(2)		X2.	-	21681	SAD 1077	Malawi	500		10(5)	1111	5(2)	Ŀ
21599	Minute Missie	Malawa Malawa	5(1)	40	363		40	3(3)	21682	Fragal antidigs  Kushonihe	Malawi Malawi	5(1)		9625	2010	926	_
21800	Masale	Malner	500		135	H D	901	4(7)	11083	NAD HIRK	Malaga	5(1)	-	1(2)	2010	5121	-
21601	Lengerymange	Melaus	20,13	_	4(2)	36.49	200	16.11	LINKA	kaswile	Mplawi	5619		3(2)	2010	5(2)	
21602	SAD 909	Malaw:	5(1)		921	пb	2CT		2 684	Сепраганиянка	Malawi	80			Шi	5(2)	-
2   EÚ3	Tellekulteren	Mulawi	500	·	1(2)	k 🤄	2071		23686	Kashinthe	Mplowe	વા		6.25	2(1)	4111	
2 I KM	Naikhwa	Malawi	oth	Ŀ.	301	200	7CT		21 erK#	HID 280	Niger	91)	ļ		·		
21605	Тепдапытынул	Malawo	5(1)	Ŀ	A5	14 12	300	-		H1) 36)	Nige	5(1)	-		-		
21606	Kashonehe	Malawa	<u> 1011</u>	<u> </u>	2(2)	ichi.	3(2)	-	23690	PITS AND	Nice	5(1)					
21608	Тепрагипулорь	Mulawa	5(H)		3(2)	101	921	-	22693	Prektoweji EID 208	Niggr Nigety	5(1)	$\overline{}$	-	$\vdash$	7(2)	
2166B	Tengaramanya Tengaramanya	Malaka	5(1)	÷	201	0.00	9.31	$\vdash$		HBE 289	Nigeria	3(1)	÷-	-		÷	÷
21610	b. ashanthe	Malmer	5(1)	$\vdash$		la la	State			HD 290	Nigera	5(1)	-				_
21611	Mitale	Malaya	50.0		9(4)	hii.		· 1		HO 2:05	Nageria	50)		_			-
21612	Configuration	Million	Silli		3425	2(1)	921	• ]	216688	HE> 4H+	Negro	3(1)	-				
21613	SAD 929	Malawi	5[0]		2(2)	2(1)	5(2)			P1 221585	Nigitia	5000	5		·		
21614	Ndikhwa	Midnet	Mili		1(0)	Ξ	4(1)			Pl 221615	Nijivita	5(1)	_ · _			•	·-
21615	Kanhouhe	Miditor	5( <u>1)</u>	<u> </u>	AIL I	hill:	2(3)	⊢∸⊢	20701	P1 221617 P1 221677	Nuerio	542	<u> </u>	-	Ŀ	-	Ŀ
21616	Missle	Mulawi	5111	$\vdash$	49.	ni) lata	5(2)	$\vdash$	21702	P) 223622 P) 223628	Nigeria	90		-	$\vdash$		Ŀ
21617	Manekugana SAD 944	Malawa	5(b)	-		5	9(2)	<b>⊢</b>	21704	P1 221661	Nigeria	39	<u> </u>		$\vdash$	-	<del></del>
21614	Kuhontho	Malawi Malawi	Q 7	_	302	1111	90		21705	P1 221662	Nigero Nigeria	513		—	Н		Η.
21620	Karalagus	Mulawa	435	1	1(3)	7110	51,71	· - 1	21707	PI 2851V1	Nuerio	411		$\neg \neg$		٠.	
21021	Kovalazus	Malawi	NIF			It I)	5(25)	471	ווטרוב	N 404	Nageria	30		-	$\vdash$		_
21622	Кауніваца	(Lalaw)	5(1)		3(2)	(C)	ХD	$\equiv$	עמל וב	N 597	Nigeria	503				40	
21621	Masule	Mulassi	KII.			Ю.	A))		2[7]]]	N 617	Nigeria	80)				Sili	
21624	Moule	Malewi	5(1)		4(2)	10	911		21711	NGS	Nageriu	<b>(!)</b>				5(1)	
21625	Shebalala	Malawi	4(1)	<u> </u>	2(2)	1(-)	5(2)		21712	N 662	Naueria	5(2)		·		Ĕ	<u> </u>
21626	Kasahawa	Malner	10 F	Ë	14.71	10)	NO.	$\mapsto$	26713	SC 1208 198.	Cirytemalii	511)	<u> </u>	$\vdash$	$\vdash$	5(1)	$\vdash$
21627	Karbondis	Malawi	5(1) 5(1)	$\vdash$	1(2)	1 <u>10</u>	93) 93)	<b></b> ∤	21714	SC 1210 BK	Ciusacenada Ciusacenada	401	<b>—</b>	-	÷		-
21628 21629	Missile Ndikhwa	Malawi	501	⊣	1(2)	1673 1653	1.7			PI MB120	South Africa	510	<del>                                     </del>		$\vdash$	821	<del></del>
21630	Kavelezue	Malawa	5(1)	-	9(2)	1111	45		21718	HD 24	Senegal	5(7)		$\vdash$	$\vdash$	.5.0	
21631	Misale	Midawa	ND.	$\vdash$	1(2)		101	- 1	21730	HD 244	Senegal	5(1)	$\vdash$	$\vdash$	$\vdash$	-	
31632	Kavalazus	Maker	N(5)		3(5)	l(t)	331	. 1	21721	(II) (46	Kenegal	3(1)		_	$\dashv$		Н
21673	Ndakhwa	Nistania	40		2(2)	ш	<b>X</b> 23		21722	HD 250	Seneval	5(1)			- 1		
		Makes	5417		110	l(Ι)	425		21724	HD 251	ટલાઇયો	3(1)					
21614	Tenusrahusuga								21725	MD 256				_			
	Kunhepuhe	Maken	Š	$\overline{}$	2(2)		3(2)	لنب			Saliedin	21.66			_	_	
21615 21615 21616	Kushepuhe Ndikhwa	Maken	<u> </u>	Ш	2(2)	1(1)	5(2)	101	21726	Cullectum XII	Sardun	7(1)		4(1)	⇉	<u>N-7</u>	
21615 21615 21616 21617	Kaabepuhe Ndikhwa Ndikhwa	Malares Malares	얼굴		2(2) 1(2) 1(4)	1(1) 1(1)	\$(2) (12)	9(1) 9(1)	21726 21727	Callection XII Callection 240	Sudun Sudan	1		39		5(2)	
21615 21615 21640	Kushepuhe Ndikhwa	Maken	<u> </u>		결교화결	1(1) 1(1) 1(1)	9 9 9 9		21726 21727 21728	Cullectum XII	Sardun	2(1) 5(1) 5(1)					

15 No	Afternate accession	Senifer downtry	8	F	SI	t .	MID	1814	JS No	A terrore accession	Source country		F	50	-	ΜП	HB
	(demotion	<u></u>	k	Pk	DHS	148	17R	Ďk		Identifies Days 1/12 Ongin EC		ĸ	PR	DBS		bit	I <sup>3</sup> R
21730	Collection 446	Sudan	5(1)	500	<b>ξ</b> ())		5(2)		21817		Sudan	3(1)	·	3(3)	1111		
21711	Callection 500	Suden	4(1)	<u> </u>	4111	۱÷	5(4)	5(1)	2181*	Eastern 4'11 12 gin 16	Sudan	SUL		335	111		ı.
21712	Callection 549	Sudge	5133	j	\$05	Ŀ	3(3)	\$111	21K1A	A1ml n4m	Sudant	5(1)	ı.	23.55	100	1137	_
21733	Collegion 554 Collegion 557	Sindan Sindan	5(1)	· —	5(1) 5(1)	<u> </u>	4(4) (42)	5(1)	21820 21821	Alad 6245 Alad 6282	Sudan Sudan	91) 90	⊢÷	7(2) 3(2)	1(1) 2(1)	5(2) 5(2)	⊢-
21735	Collection 33 f	Sindan Sindan	5(D)	<del></del>	5(1)	-	921 921	<u>ب</u>	21822	Alignings?	Sudan	80 80	$\vdash$	9(2) 9(2)	2(1)		H
21736	Collection 787	Ninkui	5(1)	Sili	2011	÷	5(2)	810	21823	CK 74H	Sudmi	7	· · ·	201	100	50	١
21732	Collection 870	Sudan	5(1)	411	5010	÷	5(3)	5(1)	21824	CAN H	Siuden	H	<del></del> -	1110	1615	<del>-</del>	<b></b> -
21739	L'oillection 884	Suden	3(2)	Ţ.	41)	_	3(3)	911	21825	1005 B	Surinii	_	<u> </u>	2(1)	1411	$\overline{}$	-
21739	Cullection 915	Spidate	5(1)		5623	-	T(H)	5(1)	21826	11417 (1	Sudui		<del>                                     </del>	2(1)	40	_	_
21740	Collection 922	Sadan	5(1)		S(E)		5(2)		21#27	1009 B	Stelen	_		2011	1525		
21741	Callection 918	Sudan	<u>-</u>		5(1)		5121		(IRV)	CK II-D-B	Sudan			Ę	1(1)		
21742	Collection 9.19	Soulatt	5(1)		oct a				21801	HKIN	Nudau			100	I(I)		
21744	Lollection DRH	Salan	5(1)	<u> </u>	5(1)	Ĺ.,	89	5(1)	21612	110 145	հավու	5(1)	<u> </u>	IIII	Idb	Ľ.	_
21744	Collection 1910 Collection 1922	Saalan	5(1)	-	201	_	SOF	5(1)	21843	Hith Nation	huden	4(1)		Iç I ı	tely	7.7	Ŀ
21745 21746	Collection 1997	Sudan	50)	<u> </u>	501	Н.	1(4) 4(4)	5111	21835	LIID 345	Nuclean Nuclean	5(1)	-	700	111	5(1) 5(1)	<u> </u>
21747	2KX-2-E-2 WM77W	Sudan	5(1)	$\overline{}$	9001	11.13	2011	7111	21837	HD 449	Sudan	5(1)	H÷.	3111	IIII	1(1)	<del>ن</del>
21748	Seri Sci. WM77W2	Scalun	5(1)	_	3(2)	1111	4(1)		218.08	HD 337	Nuden	5(1)		3(2)	1111	500	_
21749	Serl SI 513-W77W3	Sudan	500	_	4(7)	rero	51.71		2(839	(1) 120	Sadan	5(1)	_	5(2)	Act of	5(1)	500
21.750	Scal \$4.9289.WM7W3	Nudan	9111		3000	30	4(5)	Sili	.1840	1fD + 18	Smlars	Sitti		3125	hili	SHILL	90
21751	Sal Si Da-William	Nigelimi	201	_	970	(C)	5(2)		20841	105 GT	Sidan	50.0	ŀ	3171	200	~	
21752	4-1567-WM 77-W-11	Nudmi	2011		2(2)	11.12	5(2)		21842	110.344	Sadan	.500		921	411	MIL	
21753	426-WR4 77W12	Noden	JII)		2(2)	ЦÞ	7(2)			111) 145	Sydan	Ŋħ		\$121	iş D	ЯU	
21754	EA-AMM WMTOWN	Nieden	411		2(2)	5	5(3)	لن∟	21844	113) 349	Srelan	'¢11		421	le),	91)	
21755	501-3-Wh(174/19 Karp 844-Wh(175/44	Sudán	5(I)		40	200	5(2)	⊢∸⊢	21.84h	PI 217855	Sadan	ЯΠ	$\vdash$		H	L.:	
21757	Kamp (447-WM) 77Wax	SudMI	5(1)	$\vdash$	40	ld)	5(0)	Seli	21847 21848	110 296 110 297	Sierra Levine		$\vdash$	4(2)	1612	5(1)	ш
21757	5009-WM 77-W-76	Sudan Sudi#	5(1) 5(1)		925 935	lgia leia	51.9	3(b)	21849 21849	HD 298	Sierra Leone Sierra Leone	9 9	_	$\vdash$	ш	H	
21759	6029-WM 77-W-78	Sudan	5011	-		1113	95	50	31860	III) mas	Signal Code	NI)	÷	7021	leta.	911	$\vdash$
21760	SUL-WM TT-W-PI	Sudan	5(1)	÷	1(3)	11 T	411	500	21831	5 hon ecclumbe	1 antolo	80	_	hiii	li la	822	$\vdash$
	0076-WM 77-W-81	Similari	5(1)	_		1111	921		21852	HDW 42.7	Vyamb	Sea	-	H21	Ich	500	
21762	5089-WM 77-W-92	Sadan	511	-	2(2)	1413	9(2)		21851	11D9 424	1 canda	Sin		4(2)	101		
21761	6103-WM 77-W-H <sup>3</sup>	Sudph	3(1)		1621	lde	8(2)		21854	HDW, 500	Ourkonn Fase	40		2(2)	ld)		
21764	6110-WM 77-W-84	Sudan	500		1)21	III)	ž	·	21855	HDW 221	Hijrking Fasis	1513		9(2)	SHI	x(l)	
	6115-WM 77-W-85	Nadao	भा	Н		цП	80	·	(HEG)	FIDW 212	Hurkina Faso	5(1)		Ray			
	6117-WM 77-W-M	Norten	5[1]			1111	(C)		21857	FIDAL 276	Harking Faye	$\vdash$		1620	1111		
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	6150-WM 77-W-93	Nuden	5(1)	<del>-</del>	.1.7	1111	4(1)	$\vdash$		PI 208770	Curba	5(1)	<del></del>			5(2)	-
21771	6169-WMC 77-W-91	Suden	5(1)			***	3(2)	$\vdash$	21862	HDW 196	Philippings	5(1)		3121	511	7-7-	1
	n193-WM 77-W-98	Sudan	SLU	-		1117	56.23			PL25.000	Syria	5011	-	2(2)	1111	5(2)	-
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21774	MIND WALTS WITH	Nudan	5(2)	4111	2(2)	1111	100		STHINN	MS 6072	Yellor	501)		5(1)	$\neg$		$\neg$
21775	6213-WM 77-W (02	Sudan	5(1)	_	2(2)	2(1)	MO		2 Hires	SES (602)	Vennen	5[1]		1025	40	•	
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21778	6270-WM 77-W-109	Sudan	9(1)	91)		ш	46	_		TX 2762	154	911		4(2)	RD.	925	<b>∸</b> ⊢
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21780	6323-WM 77-W-112	Sodan	\$10 \$10	3010	77.5	1111	4(1)		21872	TX 2365	USA USA	411		5(5) 2(2)	1111	1(4).	
21781	6128 WM 27-W 114	Sudan Sudan	i(L)	711		H 1)	512)	_	21873	1X 2766	178A	1(1)			1111	260	
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21783	6349-WM 77-W-111	Sodmi	300		2025	1011	1(1)	$\neg$	21876	FX 2770	USA	(:1				5171	400
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21 Nii:	WM 77-4-368	Sudan	911			ηħ	5(2)		21851	IX 2776	USA	5(1)			li li	204	<b>∸</b> I
217/1	WM 77-W-370	Ninten	5111	Mili		i(1)	5(2)	•	21682	TX 2777 TX 2778	LISA	2017		4(2)	3H	11 11	<u> </u>
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21799	WM 77-W-388	Sud:III	1(1)		3(2)	ιωΙ	5(2)		21001	HATR H	118A	×h		1625	iiii	500	
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	Kehar jola		<del></del>	٠÷	2(6)			<del> </del>			Indin	H-	<u> </u>	1(2)	hii)	919	₩.
22075	Ketara jisha	ledia	ı –	ı.	2104	IIII	kы	ı.	2215B	Ekranol	finalin	_	Ė	<u> </u>	┵	971	┷
22076	Kempu kesari	Judu	Ŀ	_	Ь.	Ŀ	1(2)	-	22139	Fkinnel	Index			300	1111		<u> </u>
22077	Surya hau <b>la</b>	[pulsa	·		2(2)	1411	5(1)		121 EKI	Cinugeri jola	India			وكيا	In D	N21	
22078	Senya Itaule	Jii da		<u> </u>	45	36 [1]	3(1)	I	22161	Carrigavetr	Endan		٠	175)	Intr	5(2)	
22079	Gida dimesa Jela	findia			3451	411	5(1)	1	22162	Kareguni	histori	•		10%	HH	1821	·
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22081	New Evol joln	Lndia	_		2(2)	1(1)	209		22164	hempa jola	ludia			भिन	ш	5(1)	┰
22082	Kempu jola	India	-	1	49	100	40	-	22165	Ciargasali	finia		_	3174		5(2)	
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22IXL3	Nandelies in pola	lndia	Ŀ	÷	<u>lijî</u>			ı.		Rowari pila	lindra	_	<u> </u>	7(2)	1111		ı.
22084	Kernijas julis	India	<b>⊢</b> –	<u> </u>	1(2)	100	5(2)		22167	kempu juka	Indiu				Ц.	5(1)	<u>.</u>
22065	Rutches suma	India		. <u> </u>	1121	100	5(2)		22168	Jowen jula	layia			2.55	411	411	<u> </u>
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23/07	Nandyal	l-ովi∎		1	1(7)	1455	5(2)		22170	Jowani jalu	leidia	_			$\overline{}$	5(2)	$\overline{}$
22088	Kusichur jela	India	_		3(3)	11114	5(2)		22171	Karemi rola	India				$\overline{}$	5121	_
22089	Ranchut jola	India		<del></del>	3(%)	1111	ध्य	_	22172	Minigari juka	India				_	5(3)	<del>† -</del>
22040	Raschill Jole	[mj/u	Ι-		2151		5(2)	-	22171	Managara jaka	India		_	2(7)	141)	50.0)	<del>-</del>
22040	Surva hasala	ابالحا	-	-	100	5.1	51.91	200	22174	Giddungeri jula	Inchr	_	-	2(7)	Ida	5(2)	+
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22092	Kenipu jula	In-dra	·	_	┺	-		· ·		Giddynger yda	India			1121	1(13	921	<u> </u>
22091	Nurya Nauln	India			102	103	5(4)		22176	Circliforgers Jola	India			arth	RD	51.74	<u> </u>
22094	Піннувранія	India			31.55	2111	5171		22177	Ciurida tenar	Itsha	-		411	lG)	411	Ι.
22095	Skoyapuru	ledia	<u> </u>		4671	1114	સુધ		אלוי,ק	Kalukada juka	listu			43	0.55	.209	
22IPb	Medber	l <b>e</b> ulia	_		NE	hite	5(2)		22179	Dilomangan	listio	-		1651	160	5(2)	_
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	Kempu julp	Indie		-	201	lists.	99	${}$	22181	Local Marifyriwa	ledia	٠.٦		1650	1111	927	—
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22401	Atla jola	[Mild					40		22.184	Yaradi jela	ludia	تنا		1171	hili	921	_
22102	Dhogapieo	Itelia			3151	litti	44	-	22185	Parcha pentia	India	·		1(5)		(DC)	Г
221014	Named v:d	lndia	-		457	ηų	W.51		22186	Yengguna	toda	, ""		201	йii	5(1)	$\overline{}$
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	Matte	India	<u> </u>	·	·	⊢	1(1)	·	22190	Peyls perma	liidea	٠		Ē		50.45	<u> </u>
	Marint	India			2151	1(1)	1(2)			Integratolehi	hidia				ш	5(3)	
22[09	Мании	[ta]iii		L	45	ROU.	5(1)		22193	Saled juvar	l m lui		- 1	200	413	412	
221 tu	Kempu jida	India		T - 1	401	NIT.	3121	·	20195	Allma jola	India		_			911	
22111	Kempo jula	India	-		2121	1(2)	5141	$\overline{}$	22196	Allima Josa	India			11711	3131	921	5111
	Я <b>воден</b> пинаў аі	India	$\overline{}$	_	2020	311	SILE		22198	V 2 2 1 1 1 1	Usendi		-	9111	-	Still	
22111	Sadger nands al	India		-	2191	11 11	9.9	Self	201964	\$11.995	Uganda	_	-	2(5)	1115	9131	<u> </u>
22114	Mungari bila yata	Inchi	<del>-</del>	-	10/91	11.15	1(4)	2011	20200	SB 5074			_	200	4117	911	_
			-	-	11/21	11.11		2111			Lugueta	_	·		ш		$\leftarrow$
22115	Muskin jala	India	_		·	$\mathbf{L}$	5(2)	<b>⊢</b> :⊣	22204	Naga white	t diana			1000	HILE	45	
22116	Read vitrill a partir	India			2(2)	(C)	3(2)		72292	Thug with to	Carryaniji	٠.,		tela .	ك		
22117	Kandhurja wa	Jiidu			3151	301.0	5(3)		22201	MT 120-6	PSA			16.1		थ्ता	-
22116	Kodimuruku	Endra			451	(O)	4141		22204	P 721	152			5	1111	400	- ·
	Кетријеји	مال ردا			$\overline{}$		5(2)		22.205	188 45 1 20	USA		$\neg$	11/14	1111	21.25	
22120	Gidda kemanı şula	tnd			2(2)	715	5(2)		2230N	TAM 2624	USA		_	100	1111	1027	
22121	Kann mechaga	Endo	_		1020	424	5(3)	901	22,502	TAM 2623	USA	_		5010		3123	_
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	(iungavat)	linha.		-	1969	(ca)	921	-					$\overline{}$	97)	ш	9(1)	
	Kagisi	lnilu -		<u>.</u>	45	ЭÐ	5121		22210	TAM 2650	PSA			10.7	311	2121	
22125	Mulgord	իլվ։			2(2)	1015	500		22211	TAM 2651	I NA					5026	
22126	Alliana jela	lindia	-	[ ]	215	11/1	Q-li	5(1)	25225	I AM 2652	1.54		- 1	11.11	hi n	5(2)	
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		lodia		-	11.75		5				Russin & CISV	·+			2004	<b>%</b> ()	_
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22136	Khamf muldandi	Judia		-	4ini	lj l i	Miles		22222		Rutua & CIS <sub>2</sub>			2(2)	11111	100	
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22138	Chalo jok	Emba	_		421	200	5(1)	-	11354		Rusnu & UISs	<del>.</del> 1	- +	5010		300	
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22142	Kan pola	Įudin			451	lili	5005		1250H	Q1 2-26	Anstrain			5[1]		5171	$\Im\Pi$
	Shirtepur local	India	_		209	3141	fit la	5010	22229	QL 3-23	Yustralia	$\neg$	$\neg$	4(1)	2(1)	5121	411
		India			2191	hili	1(4)	5(1)	2223D	QL 3-36	Angrain	- 1		4(4)	900	3[21]	4(2)
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				⊢⊣	110	IO			22237	Surer stall maghani		$\rightarrow$	-		1113		3(2)
22146	Nendyal	Frides		-	16.57		5111				Dutywana		-	40		500	3(2)
22147		findea			2011	1[4]	5(4)	411			Hirramana 1					X-5	-
22147 22148	Allega jola				Ŧ.		5(2)	4:)	222.14	Ngimlej <del>a</del>	Dulswana		T	1(-)	ψIJĹ	3(3)	
22147	PG 139	tmha				HIL	अंध	_	22115	Kuamilaye	Butswana		-		iiiii	301	_
22147 22148 22149		India India	-		1(1)												_
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20242	Nkgopo	lintswam			42)	lin	5(2)		22724	Nakaza	Новичани	<u> </u>				5(1)	
22243	Redloid	Hotswana	_:			111)	5(2)	_	22125	Name :	Huesverille			1421	ku	5(2)	
22244	PM 43 PM 12	[kilsiwatus	-	÷	201	Ш	5(2)	<u> </u>	12326	PMX 152	Mutswaru .	<u> </u>	<u> </u>	1(7)	ւլյյ	5(2)	┡
27746	PM 11	Britswana Britswana	<del>.</del> –		3(2)	101) 2010	5(3) 5(2)	<u> </u>	22327 22328	Scothytownia PMK 154	Hotewana Hotewana	<del></del>	-	45) 3(2)	100	5(2) 5(1)	<u>-</u>
22247	Marijaani	[hillowana	_	<del>                                     </del>	3(2)	lili	5021		22379	PMK 136	Durawana Durawana	<del></del>		31.1	11.7	90	H
72248	PM 45	Intervena	$\overline{}$		9(2)	nili	5021		22530	Segundant	Bistrwann			9121	1115	421	_
22349	PM le	Polswana			42)	2011	3121	·	22531	Kanye	Hiridwapia		·	2027	1012	5[2]	Ŀ
22230	PM 17	Diotacomo	·		2(2)	Ш	5171		22342	Sweeind	Uniswana		·	4(2)	HIE	87)	Ţ.
22252	PM 18	Hanswara Dominio	ı.	-	300	1111	5(2)	<b>.</b>	22334 22334	Marupanje	Potswana	<b>├</b>		100	311	\$(2) \$(2)	Ŀ.
22752	PM 40	Dutswana Holawana	-	<del>i :</del>	30	1711	500	<u> </u>	22335	Kunye Tiren	Hornwada		-	421		3(2)	H
22254	PM 41	Bulswana	Ė	1	5121	1111	3121	- <del>-</del>	22 435 22 436	PSA 164	Hetswara Retswara	<del>-</del>	<del>-</del>	404	ta D	5(2)	H
22753	PM 42	Botawana			959	lilj	9171		22107	PSA 165	Пехници			1627	200	5[7]	_
22256	Seµвооте	Новыжен		·	1jkj	illi	514)	301	22448	PSA 166	Liceswana	. –		2(2)		5(2)	
Z2257	PM 45	Indonesia	Ŀ.	<b>-</b>	1121	ldi	5(2)	_	12110	Seguntane	History	<u> </u>		2(2)	1512	361	<b>⊢</b>
2225# 22259	PM 46	Halleswaren Halleswaren	<u> </u>	÷	3(2)	1111	5(2) 5(2)	·	22 Hp 22 Hr	PSA 169	Jines wan a	· -	<u> </u>	lin		4(2)	Ė
22260	PM 19	Holsy son	<u> </u>	<del>-</del>	2(2)	1111	3(2)	H	22142	A ellar chulan	Поружения Викачения	·		1(2) 3(3)		5(2) 5(2)	÷
22261	PM 50	Parifements	_	_	201	1711	5(2)	-	22 (44	Serggeolyme	Dutawana	-		3131	311	31.15	5(1)
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22263	Segnolans	Возмица	Ŀ		2(2)	III)	9		23345	Tupule	Britswana			1121	1551	5(2)	
22264	Motigrane	Elentrowerus	<u> </u>	-	-	-	5(1)	<u> </u>	22146	Tunute	Bellewana			Š		921	
22263 22266	Segnolare Segnolare	Hericocana Hericocana	H	$\vdash$		-	500	<b>-</b>	22348	Kango Segnolius	Herjewaya Herjewaya	$\vdash$	-	4(5)		55	-
	K <sub>myt</sub>	the florecation		-	2(7)	1111	5(11	Н	22,144	Lethranne	Herry Maria	$\vdash$	$\vdash$	505		(C)	÷
22268	Kanve	Holswaria	Ŀ	-	3001	2(1)	5121	⊏	203 MI	Sifuke	Elojswaru			3121		5(2)	
22264	Kennij	Heitswaria	$\overline{}$		921	201	5(2)		22351	8-D Dwarf	ile Downston			$M^{2}I$	III)	3(2)	
22270	Кедор	Holswana			5121	ЯĐ	400		22452 22153	Seguidair	Holesana			મેળ	7(1)	5f21 ]	
	Portse PMK To	Hadsusana Maria		-	9(2)	HOTE HELE	5171 5171	<del>-</del>	22151	Marypavisc pandoni (i5-f) Dvogil	Peritoriana			4(9) 2(2)	1(1)	2(4) 5(2)	311)
22221	Sixeefoil	Heiterana Heiterana	Ė	-	9(2)		3125		*****	Kanve standard	Benevatia		$\div$			42)	÷
22374	Mintgame	Hersman			471	1111	9(3)		22756	Manapanise standard	Hotswana	-		200	17.5	देश	4111
22275	PMIL \$2	Bolswana			3(2)	lili	5125		22157	PGI 2	Муфия			42)	l(f)		
22276	PMK B1	Holeware	ŀ			1111	5171		22308	PUL 4	Nudan			2(2)		7-2	ŀ
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22280	Secodane	Helmana.			3124	1111	45	$\vdash$	22362	Tub 22	Sindan	-				3.7	÷
22201	polewinis	Hotomore			2(2)	1111	V.1		27563	Wad kanhin	Smldn	- 1		3(2)		505	-
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23124	MPR 15	Tuucana	-		4(2)	Je D	$\vdash$	$\vdash$	21228	Misale	Zambia			2(2)	1010	-	<u> </u>
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71116	Elembo-beniba	Tanzanta Tanzanta	-	-	1021	1415	$\vdash$	$\vdash$	21227	NI DAN	Zancha	<del>ٺ</del>	H-	42)	ICO	$\vdash$	H
241.18	Sansagi ejemen-benira	Тапина		$\vdash$	1125	110	Н		21228	ZM 24L		-			1073	÷	⊢∺
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23140	[ ogngo	Tanzunia	<u> </u>	·		30	·	-			Zauchia	<u> </u>	·	2(2)	LOT.	•	
23141	L.այր-դվե	I ANTANIA		Ŀ	3(2)	411	H	$\vdash$	2020	ZM 252	Zjuližiu		_	42)	Ė		
21142	Meann mkundu	Tanzania		-	1121	3(1)	-		2020	ZM1253	Zambia		<u> </u>	2(3)	III)		
23(4)	Мати-техире	Tadzenia	<u> </u>	Ŀ	1(2)	1425	اسا		21774	ZM 2tdl	Zambin		_		HH		
23144	MPR 58	Linivinia	<u> </u>		42)	L(1)	·	-	21235	ZM 261	Zariibia	-		4(0)	2(1)		
23145	MPR 50	Tanzama			2121	ld F	Ŀ		23236	7M 362	Zamka			105	щ		
21146	Luguyv	Laurania			2(2)	ij.	ш		29237	ZM 264	Zunis	-		÷	$\eta(1)$		
21148	Nkumpha	tunzama			1455	Ξ			24218	A(pa)	Zagdoji			250	щ		
23149	Upemba	Геозепи		ŀ	1625	Ξ	Ė			NAT 20 2	/prahu			9.21	ti Di		-
23150	Kankela-usunju	Триглен		:	1(2)	Ξ		7	26/16	ZM 256	Zandna			ō	40		
21154	Upemba	Тапайша	-	-	1(2)	l(l)		-	$\mathcal{O}_{\mathcal{O}}$ H	ZNI 282	Zamina			1111	HIL		
23152	Longs-конун khonda:	(क्षाक्तान			2(2)	(I)	· 1	· .	2000	/N 'NI	₹unika			1(2)	1(1)	· ·	- 1
23153	Longa-longa	Tenzenia			1455	leib			21243	Марил	Zanho	-		0.21	1111		
23154	Lunga-fonga	ÇMUTWU'T			8.5	ш			21044	Muunde	Zarbbac		-	31.71	1117		
23155	l nnga-linnya	l'enzania			1625	iπ		-	24245	Zekis	Zarobia			3(2)	300		$\overline{}$
23150	Lainga-konga	Talizania			1625	1111	. 1		25246	Mwarslatikupy	Zandoa			3525	(1)		_
	Nicowii	Тунаути			16.14	Шï	4(1)	301	23247	l hilaswa	Za <u>n</u> dua.			5(2)	1713		$\overline{}$
2.1158	MPR 122	Tanzana	·		1(2)	1111		-	2424K	ZNISID	Zambia	_	-	1(2)	100	-	
23160	MPR 126	Tanzami	$\overline{}$	-	1420	1	$\overline{}$	$\overline{}$		ZM VI:	Zumbia				HILE		
23161	MPR 127	Tanzanis	$\overline{}$	$\overline{}$	4(2)	1111	-		Tagari	Mesale	Zambia		:	45	n l i	$\overline{}$	$\neg$
23162	MPR (33	Tanzania		-		ä		$\overline{}$	21.25	Missile	Zamboo	-	$\vdash$		1111	$\dashv$	-
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23164	MPR 135	Tenzenia	$\vdash$	$\vdash$		1111	-	_		ZM (C)	Zambia		$\rightarrow$	100	1111	<del>-</del> →	÷
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27184	ZM VIII	/aenha			425	lri i				ZM 165	Zwiihia	-		320	NI		
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23.285	NacNizyuida	Zarthia	ŀ		3(5)	1117		-	23377	ZM 242	Zerebia	·	-	2(2)	цh		_
21286	VOM 164	Zambia		·	2921	1111		-	23376	Mesale	Zentive			M21	ΉIJ		
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23291	ZAC AUK	Zambia	<del>-</del> -	<del>                                     </del>	2623	14.5	ı.		201083	K anchewery Masaka	/amhu	<del>-</del> -	-	1677	1113	<u> </u>	
23292	Z61412	Zambua			2021	2013	<del>-</del>	-	211k5	A 7-2	Sudan	<u> </u>	<del>-</del>	5(1)		50)	<b>⊢</b> ÷-
27.201	ZM 413	/anilya			2(2)	L(I)			23187	A 218-2	Number:	·		5(1)	Η.	111	$\overline{}$
23295	ZM 415	Zenitna	·	·	(2)	1(1)			211HH	A_268-2	Sudan	ŀ	ŀ	5(1)	Ŀ	5(1)	
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23307	ZMC 431	Zalilna	Ť		3121	200	-		24194	SPV 41	India		$\vdash$	4[1]	H	24.11	H
23103	ZM 432	/.ambea	-		1(2)	1(1)	-		23,196	SPN 41	India			5(1)	-		Ė
23304	ZM 411	Zanibia		i .	3(2)	Ξ			21197	SPV 10	ludia		·	5(1)	ij	5(1)	$\overline{}$
23305	ZM 444	/anil-a	Ŀ	L	152)	Ξ		_ :	2119K	KIN, JR	liidii					1(2)	
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23416	Npho	Z.mnlva	·	1	100	illi			, (4 to	SPV 101	lกป <sub>า</sub>			5015	-	5(1)	
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23312	Kanchawere	Zentsa			4(2)	ΙĐ.	$\overline{}$	$\neg$	25419	NPV 198	India	$\overline{}$		5(0)	╌	5(1)	
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23314	ZB1 682	Zanha			42)	핅			24421	NPS 141	ledia		· . ]	500		107	$\overline{}$
21114	ZM 691	Zamba	<u> </u>	<u> </u>	40	211	Ь.	_	21422	SPV 156 SPV 158	India	-	_	4111		5(1)	_
23374.	Naskwe Kanicaide	Zarolya Zarolya	Ŀ.	-	300	101 101	$\vdash$	-	21423	SPX 150	India India		$\rightarrow$	200		S(f)	$\boldsymbol{\dashv}$
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27174	ZM 754	Zajedna		-		uli	ath		23176	SPV Tiel	ladia		<u> </u>		_	1613	$\dashv$
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23347	Masika	Zarabia		-		1111	-		21413	SPA 21T	limbia	-	-	40)	-	5(1)	$\div$
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21349	Samkrog	Zansbya	ŀ		5(1)		ŀ		15317	chr (i)	Lnday		-		$\overline{}$	500	
23350	Manatka	Zanha	٠.		N.)	ğυ	$\sqcup$		23418 24418	SP4 218	India	_		500	_]	Sill	<u> </u>
21121	ZM 841 ZM 846	Zaobua		$\vdash$	4(2)	Ē	$\vdash$		23440	SPX 210 SPX 230	Indo a		-	¥1)	∸	911 603	
23354	ZM R46	Zumbija Zumbija	-	-	3(2) 4(2)	ndî 200	$\vdash$	$\dashv$	24441	SPV 220	finisa Liniar	$\vdash$	-	2(1) 3(1)		500 500	#10
23355	Sankave	Zamba		Н	45.1	-11		1	23442	SPV 555	lindi.a	$\vdash$		4(1)	-	.,,	$\dashv$
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23,859	Nkona	/www.ii	<u> </u>	$\vdash$	921	ш			25446	SPC 226	Sodia		·	5(1)		44)	
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21461	Macua	Zamba	$\vdash$		1125	lj l i	$\dashv$	- 1	24256	8PX 5%	Imira		$\neg$	90	-	5(1)	⇁
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214N/ 21470	NW occ	Zamsaa	٠.		0.5	2015 2015			23457	NPL 168	ludia			1012	⇥	V(1)	$\dot{-}$
21371	7 M 14-7	Zamba	——	<b>├</b> ─.		V(1)		⇁	23.156	SPV 206	India	$\neg$	$\overline{}$	5(1)	╛	90	$\dashv$
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234YH	SPV 364	India		-	5111		ż		23561	Juvalinn	Lettropica	Ŀ	_	M11	Ŀ	1(5)	11
21479	NPV 365	India		·	5[11	·	5(1)		23562	Cimps	Ethiopia	·	-	5(1)	<u> </u>	500	₽÷I
234401	SPV 366	Iredia		·	5(1)	Ŀ	5(1)		23564	Gunga	I:chiopig	<u> </u>		1111	Ŀ	frl)	₩
23481	SPV 373	India			ЯĽ	Ŀ	5(11)	·		Ulwale	L.thirpia	<u> </u>		5(1)	Ŀ	300	↩
23482	Che mo	India	$\vdash$	ı.	5[]]	$\vdash$	Ŧ		23564- 2456-7	Ulivale	Efficiency	-	-	5(1)	⊢	Still	₩
23403	BS 15107-1	Carrer Kin		١—	Ē.	-	Ę		2356K	Chale	l-Ourqua	-	_	3(1)	<u> </u>	5(1)	┵
21484	[S [med8]	Cathertooti		-	Still	-	_	_	2 Daries	Majoriga Dehawis	Lihaspia		<u> </u>	47	ŀ	5(1)	<del>-</del>
2.14H5	IS 16670-1	Cameroon	_	-	800	-	$\vdash$	_	24500		l thugan	-		6.11	÷	5111	$\boldsymbol{\vdash}$
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23490	PAB I	Filmsga	H	Ė	277	Ĥ	Sili	-	23574	tumign	tahupu		÷	200	_	911	300
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23493	PAD 4	Ethiopus	$\overline{}$	-	\$10	т	5(1)		21477	l isi	i itangan	$\vdash$		5(1)	┍	80	┰
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23495	PAH 6	lithiopia		_	3(1)	ŀ	4(2)	$\overline{}$	21479	Тапуе	Libingua			8(1)	_	N(J)	↤
21414	PAB 7	Pihippu	-	_	·		4(1)		215801	Ciango Nang	l: thousa		<u> </u>	4		460	╆╌┪
21497	Alangua	Ethiopia			5015		Mili		23581	Nyahiisal	1-threps			801	-	Stills	
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2700   RPM   TV-2   Movembrous   Still   3.1794   MW R47-24   Millions   Still   3.2794   RV R47-24   Millions   Still   3.2795   RV R47-24   Millions   Still   3.2795   RV R47-24   Millions   Still   3.2795   RV R47-24   Millions   Still   3.2795   RV R47-25   Millions   Still   3.2795   Still   3.2795   RV R47-25   Millions   Still   3.2795   Still				_	1		_ 1	1	_					-		_		$\neg$
27706   RPM   No.2   Mozambague   St.   2.796   MW RD Cgl   Malinon   H   1			Mazenilwing		-	5111		$\neg$		21794	NCW HU-574		_		5(1)		· ·	$\overline{}$
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21817	ALK Z	Veniers	<del></del>	<del>-</del>	5(1)	١÷	H	<u> </u>	21914	ALK 1.0	Yeiren	۱	<del> </del>	5(1)	٠	1617	÷
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24819	ALK 4	Venuen	<del>-</del>		411	-	511		21901	ALK 185	Yemes	H	<del>i :</del>	500	+÷	5121	<del>+ :</del>
21820	ALK 6	Yemen	<del>-</del>	<b>-</b> :-	90	٠-	-71	-	714KH	ALK 136	Yemeni	÷	<del>l :</del>	500	<del>l :</del>	501	+÷
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21828	ALK III	Yemer	<del>- ن</del> -	·	40	Ŀ٠	ሂህ	-	23911	Al K (4)	A miléit	⊢	<u> </u>	9111	₩	ı.	┵
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248) 5	ALK 24	Yemen	<del>-</del>	<del>-</del>	95	Η.	5(1)	-	23917	41 K 150	Yernya	<del></del>		90	١÷	<del>-</del>	<del> </del> -
21614	ACK 3	S emen	<del> </del>	·	411	Η.	5(1)	$\vdash$	28918	AUK 152	Venien		_	30	1	80	-
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23845	ALK IN	Yemen	-		5(1)	$\overline{}$	5(1)	$\overline{}$	33000	ALK Tok	Yemen		-	2010	1	<u> </u>	-
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20854	ALK 49	Yemen			5111	-	-	-	23939	ALK 18b	Yenicii			411	<del>                                     </del>	Ė	Н
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21992	31 K 7	Yenen	-		5(1)	÷	-	$\overline{}$	23947	AR 45	Yencu	1	<u> </u>	1111	٠.	Selly	· -
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21870	ALK 86	Yenen	H	<u> </u>	5(b)	-	500		23956	A# 70	Yemen Yemen		<u> </u>	5(1) 5(1)	Н	<u> </u>	ш
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24874	ALK 94	Yemen		$\overline{}$	411 i		-		21959	4R 75	Yemen	-	-		1	80	
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25013	AB 49	Sudan	<del></del>		SHO		500	1274	E-SIPRO	identifier DSA 371-1	Citura	к-	1ºK	500	1.7.5	5113	108
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2408	Alt 54	Soffall	·		9111		Xi)		25104	DNA 176	Cilway			, <b>भ</b> 21		5[3]	HII
28019	AH 55	Sudan		· ·	5(1)	$ldsymbol{ldsymbol{eta}}$	3(1)		25105	DNA 177	Cilmua			5(2)		40	1(4)
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25024	Altriz	Nijedan		<u> </u>	201	<u> </u>	501	<u>.</u>	25110	DSA 186-2	teliana	<u> </u>		5011	٠	بنا	·
25025	All 64	Saklan	ı.	Ι	5071	Ŀ	djen	4171	28111	DNA 186-1-1	Cilgran	<u></u>		9(1)	Ŀ.	اسل	<u> </u>
25026	Altho	Sadan Sadan		⊢	50)	H-	\$(). 3(2)	_	25112	DSA 160-1-2 DSA 196	Ghajja			5[1]		بنا	⊢-
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25051	All to	Nade:		-	5115	-	3(1)		25117	DSA 197 I	Circuma		_	3(1)	-	_	∸
25032	Alt To	Sudio	-	-	970	-	4(4)	5(1)	23718	DSA 110-2	Cityru		-	3(1)		5010	÷
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25087	DSA (33-)	Kellana	Η.		911		_		25169	ACC 70159	1 though	T -	1	40.0		_	$\vdash$
25087	DSA 142	t ibana	$\overline{}$		500	$\vdash$	5(1)		25170	ACC 2012 V	l-theopta			5(1)	Н	_	5111
25089	DSA 147	Celtatra	_	_	415	$\overline{}$			25171	ACC 70185	l thropia			911	Н	-	1
25089 25000	158A 147-1	Ashana	_	-	317		$\vdash$	-	25172	ACC 30222	I thompsa	-	Η.	900		Sili	Siti
254PH)	DSA 147.7	Arhana Arhana		$\vdash$	411	-	-		25174	400 7031	I disegna		<del>-</del>	2011	Н	<del></del>	
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75 p	38 Y 196	Contra			wh	$\neg$	$\neg$		25125	ACC 20112	l-thropsa	_		300		<u> </u>	_
2869					4(1)		2000	-	25136	44 ( 70314	Ethisqua		_	2011	_		<u> </u>
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25 I H I	identifier	4-1	К.	PR		LIN	LIM	UK	D.C. David			R	PH		1158	Dat	DR
	ACC 70590	(-thiepin	ı.	<u> </u>	5(1) -4(1)	÷	<b>├</b>		25263	ACC 72210 ACC 72211	Ethiopin	<del>-</del> -	-	5[1]	⊢-	<b>↓</b> ∸	-
25182	ACC 70616	I throgan	-	⊢		-	<u> </u>		25264		Ethiopia	<u> </u>		501)	Ŀ.	1	١÷
25183	40°C 706 (8	řihopa	<u> </u>	_	4(1)	Ŀ	_		25265	ACC 72227	h.thmpau	-	·	SULF	Ŀ	⊢-	<u> </u>
25184	ACC HERO	Libera		<u> </u>	Still	Ŀ	-		25 2m/s	ACC 12229	Ethingsa			5(1)			<u> </u>
25185	ACC 70412	Ethaqua		·	SOF	<u> </u>	· .		25267	ACC 72301	t.thoopsa		L	3(1)	_ ·		Ι.
22186	AC'U 7INO2	[-18արա			501	<u> </u>	<u> </u>		25268	ACC 72300	l::Ilmopse	-		3011	Ŀ		Ţ
25187	ACC 78631	Edinopha	٠,		3(1)		- I		25.269	ACC 72 IIIS	F theory			લુમ		_	${}^{-}$
251KB	ACK JUBAD	Education			5(1)		·		252 NI	ACC 724%	lativaper		_	9(1)	$\overline{}$	-	300
24180	Act. Repb	<u> Հ</u> վատիլա		_	3(1)	•	_		29271	ÁC (* 22327	l-thighin			3(1)	r.	<del>                                     </del>	<del>  ``</del>
251/90	ACC 7Dexil	I-thugun	_		301	-	· ·	Sili	25272	ACC 72602	lethropia	$\overline{}$		501	-	-	411
25171	ACK, Street	Lithopia	Ė		1011	١.	Stip	501	25274	ACC TENN	l'thiopia	_	-	910	H	<del>-</del>	3(1)
25192	ALC 70727	l thoopia	_	-	400	<del>-</del>	1017		25274	ACC 73MN	r integra		<u> </u>	417	<u> </u>	۱÷	1,11
25191	ACC 70728	e carrogram	⊢-	<b>-</b>	5(1)	··	_	-	25274	ACC 73651	Extragray	<u> </u>		545)	Ŀ	١·	<b>↓</b> ÷
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25   94	ACC 20729	Frhitypia	-	-	5(1)	Ŀ.	ليبا		25276	ACC TRACT	Fthreom		L	ALLY	L.	<u> </u>	<b>└</b>
25195	ACC 70731	Ethirsput	<u> </u>	<u> </u>	2111	<u> </u>	5 <u>(1)</u>	4111	25277	ACC 73070	filmgin		_	ilit	_		<u>.</u>
25196	ACC 70711	i-moralin	<u> </u>		d(L)	Ŀ	Sili	501	25,278	ACC 72670	Pthison			վել է			Ŀ
25197	ACC 70732	lahiopia			5(11	Ŀ	L		25224	ACC 72671	l-through		_	4411			
25144	ACC 2023	Ethiopia	·	$\lfloor \cdot \rfloor$	5111		1.	ونوي	25200	ACC 72671	Filmpin			4114	i e		$\overline{}$
55140	ACU 70745	I;rhiopuu			4(1)			liger	23284	At 't' 72684	Filmpu		$\overline{}$	500			
25.2IXI	ACC 70746	E:dnienia			401				25784	ALY: 72691	Lihiopija		_	911			$\overline{}$
25201	ACC 70147	Fibriopiu	_	_	SELL		_		252HN	ACC 72715	t immy ta			4111	-		┪.
25202	ACC 70748	Ethiopia	-		5(1)	-	-	$\overline{}$	21786	ACC 72717	l thurpes	_		500	-	_	;
25201	44 C 7/48H2	Ethiopia	-		5110	_	_	-	25288	ACC 72 f28	Filippa	_	_	4(1)	Η.		1
2 n. 1941	ACT TIMES	C. C.		-	911	-	$\vdash$	-	25789			-			1	_	40
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		Erlinges	$\vdash$	_		<u> </u>				ALT: 72713	t::hiiijna	انا		4(1)	-	<u> </u>	⊢
<u> </u>	JUL 1996	E i/meena	┝╌┥	$\vdash$	1111	<u> </u>	$\vdash$	اـــــا	25291	At 11 727 ta	Litterpor		<b>—</b>	Sell	_	<u> </u>	<u> </u>
25,567	ACT 10750	lithopia	لنا	بــٰــا	91)	_	لبٰ∟	┷	25294	ACC 72746	Ethopea	لنسا		41	_	<u> </u>	
25,708	ACC 70972	Ethiopin			6.3	_			252%	ACC 72753	l-thoppe			500		-	Γ.
25 (KP)	ACT 70977	L:thropia			Q h	ŀ	प्र⊞	50.0	23/297	ACC 727M	Hibingsa			42		80	71.24
i i i C	ACC 70992	Erforçop		ľ	900		ź	4.5	27.298	ACC 72786	Efficipia			4(1)	ندي		Γ.
25211	ACC ?DVIII	Princqua			ЧH		Qn.	31.3	55 500	\$4.3° 7,3360	Liftingar			80		·	
75212	ACC FLOOR	Filmynji			40)			MILE	25 Light	ACC (236)	I fluejna			5113			
25213	ACC 71072	Prinopia		-	4.2	_		SILE	28 (6)	ACC 72761	l ili sipia			3017			٠.
25714	ACC TIDES	Ethiopia		-	5(1)	_		_	25 102	ACC 17761	lethospi,i		_	4115			_
25215	AC'C 71087	l chiocia	_	_	50)	$\overline{}$	_	$\overline{}$	25 (61	ACT 72764	Filmagna	_		50.0	_	-	┝
25216	ACC 711Ri	Filmopia	_		2011	_	$\overline{}$		25 105	ACC 7209)	Lelmopin		_	2010	-	_	╆-
152.7	ACC 71115	Fitnisgua		_	911	-	_		24.704	AC'C' 72891	i flycyna			5(1)	-		<del>-</del>
	ACC 71116	L. Langerick	·	_	511	-	_		25307	ACC 71028				Sili	-		ı.
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25221	ACC 71127	Libraryan	:_		2011	Ŀ			25310	ACC71224	Ендерія			Sitt			٠.
19222	ACC THES	Littingsage			Š	Ŀ			28511	ACC 73230	Ethnipsa			ÿ			E:
	ADC TIDE	Libarpia			500		_			AU 71233	ի Թութբան			5(1)			-
25224	ACC THAT	Libroper			900				28413	ACT 71/19	Libropse	·	-	41 1			·
25225	ACC 71167	Lihinder			aptri				25914	ACCC 70 yan	F thoughts	- "]		4111			
15226	ACC 21312	Elbropsa			3[11	-			26116	ACC 2184	Hogsa			500		-	
50.7	AUC 21 129	Filmpiji			2011					ACT 71591	P-Paragrap			Silli			
15228	ALT: TITEL	l thirten	$\overline{}$		5(1)				25 (17	AC (17,0456	Elhiopia			40			_
15.250	513 713 Ix	Тиборы	$\overline{}$	_	3111		_		25318	ACT 73454		-		30	_		_
25/24/	H C 11416	Lihanjya	-	$\overline{}$	5010	-	-	-	15 tra	At X: 73494	Етличута Габатура		_	20.0		_	<u> </u>
	ACC 71502	Timzap a			5010	_			24320	ACC 73513	tananga.		_	30.7	$\neg$	_	÷
(82.6		latingea					_				Filmogra		_		-		_
25232	ACC 71359	1: thropia	· -		86			·	25122	A(01.78525	J-theopia	·		46.0	_	_ :_	
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	ACT 21399	History	·		500	٠			25125	ACC 74527	† (Виград			411			
25236	ACC 72410	Ethiograp	اتسا		ALI.	╚		]		ACC 73527	Filliograf		1	200		]	
25740	46 C 71412	l-thogra			300			⊡	25327	ALT 73528	1 theopia			4420			
25248	ACC 7(4) I	Phhopia			511				25128	ACC 34165	Filmigna		. ]	4(1)	-		
25239	ACC 71415	Ethopia	-		dilli				25129	ACC THEFT	1:thropia			. 200	$\neg$		
23240	ACC 71437	Ethiopia			4111	$\overline{}$	5023	5(1)	25146	ACC 24169	i-thogoa	- 1		411			
	ACC 71551	Ethiopia	-		5(1)				75334	ACC 44172	1-Պուդոն	-	$\neg$	40.5	$\neg$	301	Sili
	ACC TINH	Filmpin	-	$\overline{}$	5(1)	$\vdash$	_	SHI	25312	ACC 74564	Гинеры.	$\overline{}$		411	_	500.	9(1).
25240	At U 31576	L'ilangua			5111	-			SCHE	ACQ 74505	1 things	<del></del> +	- 1	911		7.7	5(1)
5550 T	ACC 71676	rik			2010	Н			3108	AC (174#84				भा।	_	-	
25.741 25.745		f.ibiipoa	-	-		Н			28106	ACT 75(11)	Primipua				-+	·	_
	ACL 71678	† thoopig			1111	⊢⊣	·		26117		Lehron	+		ALL	-	-	÷.
28246	ACC 71896	Libiofor			310	ш				ACC 78020	t Pringra	انت.		711	۰		·-
25247	ACC 23894	t-mason			5111	ш	-1		25 Dis	AC C 25/051	S Compa	· 1		90		<u> </u>	
2524K	At C 71klks	Ethiopia			5(1)	لنــا			28 110	ACC 18170	1-thorns		_ :_1	भाग		. ]	
5,516	ACC THREE	Phopa			1(1)			. ]	25 (4)	ACCUNIZA	⊁1lm.gn.t	٦		500		. ]	
25250	ACC TIVIDO	t:Onesoa			411	Ŀ			25142	ALC 75124	l-thopia 1	1		SHI			
25251	ACT TODA	l flugua			4(1)				25144	ACC 25139	19հուգոր	-	- 1	90		1	_
28242	ACC 71901	F Dangto			5111			· . ·	25145	ACC 75179	1 վագոր		$\neg$	911			
25253	ACT 71904	Ethiopia		-	of la	∺	-	$\dashv$		ACC TYPES	1 ilnopia	<del> [</del>			<del>-</del> †	SUL	5[1)
25234	AU 1, 11909	Printers	_	$\vdash$	5(1)	H	-		25149	ACC JS 984	I throppy		<del></del> 1	· !	$\overline{}$		911
25255	ACC 71906	Ethirqua		<u> </u>		$\vdash$	$\vdash$	1	25354	KVSR 4		-	_	1111	÷	-	711
		Edución			5 <u>(1)</u>						Kenya		-		-		-
25256	बेर र शिवरेड	Echiopia		-	500		$\blacksquare$		25 154	KYSR S	Kellya			3111	٠.	٠.	<u> </u>
2175	ALC: 200	1 чиоры			5(1)	Ŀ		]	24345	KV8R6	Kenya	آــنــ	]	500	<u>. I</u>		
25.00	At 7 mm	Lthojna			5(1)				23 (5)-	KVSR 7	Kenya		T	٩li	I	]	
25200	Art (200	1 հետ գոր			5(1)				25157	KVSR v	Service .			4111	. 1		
2526b	ACT 72201	Hingijia			3[11]	П	. 1	- 1	25 158	KVSR 9	Kellya	-	$\neg$	<b>Y</b> (1)		$\neg$	-
	ACT 72204	Filnopia			Sili	∺	$\vdash$	$\dashv$	25 159	KVSR 10	kenya		1	400	-	$\overline{}$	
25261					217	_	-						-		_		
25361 25362	ACC 7220%	l:thisana	$\overline{}$		Sells				25 7661	KVSRTI	Kriişii			441) [			-

IS No	Alternale accession	Source country	S		SI	L	MIL	4 file	IS No	Alternate accession	Source country	5	1.	N#	_	MD	140
	hdentrike		K	PTI	DHS	11:8	DH	1 k		identaties		R	FR	DHS	n.Fs	Jak.	LTIM
75364	KVNR 12	Kenya		_	4(1)				25453	PRN 274	Kenva	<del>'</del>		5(1)		<u> </u>	-
2387	KVSR 13	NOTE			911	ŀ	-	- 1	25454	P 11	Hirandi	· -		5011		_	f -
25364	KVSR (4	Kenya			4(1)	ŀ	_	$\overline{}$	29455	P +2	Harast	-	$\overline{}$	2011	${}^{-}$	_	-
25364	KV58 15	Kenya		-	40	ŀ			25456	P.11	Aurundi		_	5(1)		_	
25765	KNNR 16	Kenyu			4014	-	5011		25457	F 34	Esmands			Sili	_	-	
2536h	KVSR 18	Kenya			4(1)	ŀ			25458	J' 15	Kppmdi		_	Sili	-	$\overline{}$	Н
	KVSR JII	Kenya			3010				25.150	P 36	Hutunds			90	-		1-1
Z536#	k VSR 20	Келуп	_		500	ŀ		_	25460	P 17	Harmada			500		-	
25364	KVSR 21	Kenyu	$\overline{}$		4111			_	25461	y 13	Thu mush		-	411	$\overline{}$	-	-
25370	KVSR 21	Kensu	$\overline{}$	$\overline{}$	500		┈	$\overline{}$	25462	P 70	lkatulid:	-		5005	÷		
25371	KASR 21	Kenya			SUL	$\overline{}$			25463	P 4D	Borons			5113			
25372	KAYSR 25	Kenya		-	5111	$\overline{}$			25464	P 41	Herrandi			500	$\overline{}$	$\overline{}$	
2537,1	K V SR 26	Kenya		_	4(1)	·		_	254frs	P 41	Hesinh		·-	5(1)		-	$\overline{}$
25374	K V SK 27	Kriiya			Sili		·		254ca.		Hynymh			800			
25375	KIVSK 28	Kenya		·	*(I)				25467	P 45	Hengigh			500	$\overline{}$	$\overline{}$	
25476	KNSR 20	Kensa			500			SUL	25468		Heartsh	_		4(1)			
25477	KV8k M	Kruya		· ·	oth.				25469	P 47	Burandi			4(1)		$\overline{}$	
2517#	KVSK (I	Kenya	- "		4(1)				23470		Harurah			1111	Н		
25179	KVSk (i)	Kenya	$\overline{}$		417		-		2971	Yarrahando	Unrante			4(1)		_	-
25 180	KVSR 36	Kenys	ŀ	-	5(1)				2147.1		Baran di	_		500	-		
253111	KVSR 17	Kriisa			9.0	-	2011	501)	25473	194.5	Marando	-		3(1)		_	
21 182	K CSH DR	Kruş4	ŀ	· ·	SED	$\overline{}$	5(1)	2011	25474	191.0	Hannode			2000	_		-
253H3	K CCH TO	Netra		-	911	$\overline{}$			25475	Y6 7	Natandi	_		401			
25184	K 4 5 H 4 D	Kensa.	$\overline{}$	T ::-	ND	Г.	$\overline{}$	$\overline{}$	254 Te	i'n k	Hamanda			9111	Н	<u> </u>	$\vdash$
25185	KVNR 41	Kenya		_	975	-		911	25477	Ammalogous	Hutennh	$\vdash$	$\overline{}$	4(1)	-		$\overline{}$
25346	NV88 42	Kenya	Γ.	$\vdash$	5(1)	┪	2010	2010	347k	26 12	Harmal	$\vdash$		4(1)	$\vdash$	$\div$	-
25)H7	KVSR 41	kema	$\vdash$	-	90		5(1)	5(1)	Nab.	Ph 14	Hatmah	$\vdash$	_	4(1)	-		_
25188	NYSH 44	Kenya	$\vdash$	$\vdash$	45		5010	5071	(5480)	TH IG	Hanygola	-	<del></del>	411			_
25184	KASH 45	Kensa	$\vdash$	·	915	<del>-</del>			25484	9'61 17	Hatalaji	$\vdash$	<del></del>	5(1)	-	$\dashv$	$\overline{}$
25 14H;	K 989 46	Kenya		-	80	-	2010	50.70	28487	PH IK	Kurundi		_	417	_		_
25 801	k.t/sk.a1	Ketis A	<del>-</del>	Η.	955	t	SID	3111	N480	PH 22	l Sot ords	_		900	-	500	5171
24 10[2	AL KZ Z A	Kens.	-		5(1)	Н	Siti	500	25489	PH 27	Hannigh			90			
75 193	k est av	Kenya	_				-	3(1)	2549k)	PH N	Harondi	$\overline{}$	-	2012	- 1	5(1)	907
25 1914	KV5170	Nerva		_	-		Stre	500	15002	PB 4N	Barundi		_	96		-327	
25 100	KVSH50	Kensa	-		Η-		1	3015	25.492	PH 52	lturum <u>li</u>			900	_	$\overline{}$	
25 198	K\$ 58.26	Kema		$\vdash$	1010			.4.7	141013	PHAI	Hurursh		-	5(1)	1		$\overline{}$
27.199	KV58 57	Kenya		-	90	_	_	-	7,850	PII S4	literandi.		$\overline{}$	9.5			
25-ICHE	KANR SA	Kellya		-	501		501	2020	Million	PHAN	Durmed		· ·	300		_	┈
75,[7]	E UNH SO	Kensa	-	_	300		, · · ·		-129		Burmeti			5111	$\neg$		$\overline{}$
75497	KASH et	Kema	_	-	201	_		51.75	3067	File (c)	Burursh	_		3(1)	-		$\boldsymbol{-}$
25103	KVNR (2	Kema		_	1(1)		$\vdash$	900	11.198		Burgesh		_	Sitty	$\cdot$	$\overline{}$	-1
25404	NA SP 6.1	Keina	-		5011	_	Sili	400	0.00		Burmsh		· · ·	5111	1	·	$\boldsymbol{\neg}$
2 (4 15	KUNKES	Kema	_		MIL	$\overline{}$			20000		Burnelt			97.3			$\overline{}$
25-46ki	KVSR 62	Kema			511	_	$\overline{}$		in viii	Fittok	Biziagh			X12			-
23407	KVSR 68	Kensa			5(1)		SHIT	961	75 802	Phin	Heizelt			4(1)			$\neg$
25-KH	KANN 65	keny		-	911		· ·	4111	28961	PU 70	Hannuji			4111	_	_	$\boldsymbol{\neg}$
25409	K.V.Sh 70	Kenja			Mili		5(1)	3(3)	2.0864	P(1.)	Harmelt		-	500		$\overline{}$	$\neg$
25 1.16	E. CNR 70	Kenya			igl <sub>1</sub>		910	9010	J. Switz	PH 72	Hap mpd:			SHI	-1	$\overline{}$	$\neg$
25411	KVSkO:	Kelija			lili		7.11	300	25566	M1.24	thand.			5(1)			$\neg$
23412	KVSR71	Kema			400		20.3	9.1	28567	PK 74	Humand			500		$\neg$	945
254 (4	KVSR 74	Kenya			925			3515	25508	PK 75	Harmsh			Sili	_		_
25414	KVSR 76	Kenya			300				25509	PK 76	Burnneti			ALL			$\overline{}$
55-115	EVNN 77	Kenya	-		301	$\overline{}$	Self	×17	25510	PK 78	Bornisti			2010			
25410	KVSR /x	kenja	$\overline{}$		5(1)		4121	5(1)	26511	PK 79	physical I			.5(1)		$\neg$	┌┤
25417	KVSR 20	Kema	Γ.		401		MILE	5111	55 G.	PK NO	Burursh			363			
2541k	KVSR 80	kensa	$\overline{}$	$\vdash$	511				25514	PK 60	Pimoreli	L .		2(1)			
25419	KVSR 80	Kenya	$\overline{}$		Seri .		301	SIL	25515	PN. NS	Huromili			50.			$\Box$
25420	KVNN B4	Nema	$\overline{}$		with				21516	PK 84	Horarch			4(1)		· · ·	$\Box$
25421	KVSR 85	Kenya	-		411				2,5517	PK HA	Burgesti		1 1	(40)			$\overline{}$
25422	KVSR 86	Kensa		· · ·	de' r				245 IH	PK #4	Hizmih		_ ·	Silic			
25424	N,VSN 87	Rensa	_		5(1)			40	28516	PK 94	Pareceli			5(1)			
25474	N YNR KN	Neus.i	$\neg$		5[11]	_1		arts.	295,35	PK "1	Bornesh			417			
73.175	KYSK 85	Kenya			911				25521	PK 10	Hierandi			ND		. 7	
25 (.2)	KVSR 0	Kenya			9110		911)	21.3	25374	PK (P)	والموسودة	L		4:		-	
25427	KV SR 92	Kenya			<b>a</b> [1]		Sitty	1(1)	25574	PK 161	Hopenson I	<u> </u>		4111			▭
25428	KVSR 90	Kenya	$\overline{}$		Sili		2012	111		PK 109	Hurmsh			4(1)			
25429	KVSR 14	kmia			4kD		ΨĐ	5(2)	25526	Nyimurlenden	Re-inda			46)		$\overline{}$	
25410	k V SR 18	Kenya	$\vdash$		5(1)				255.27	Апшческа	Kocamba			-1413			<u>,                                    </u>
25431	Sang 4re	Kensu	$\overline{}$		VOL	$\neg$		1111	744) k	PS 9 1	Rwanda			500	T-		$\vdash$
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25415	PRN 98	kenta	$\vdash$				900	5(1)	755.00	Linia	Hwanake		-	90.5	_	$\vdash$	$\vdash$
25441	PRN 117	Nerva	-	_	$\overline{}$	$\overline{}$		2011	75511	I5 I+	Rwagoda	<u> </u>	r -	80	1	Η-	$\vdash$
25442	Sing 142	Kenya	$\vdash$	$\vdash$	-		81)	2(4)	255.12	Amshauda	Ryanda			2011		-	┌┤
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25446	PRN 164 PRN 168	Kema L	-		WILL	$\vdash$	$\vdash$	50.0	25 - 19	PS 26	Records	<del>  -</del>		30	$\vdash$	<del>ا</del>	$\vdash$
25401		Kenta	-	╌┤	5(1)	$\vdash$	-		27.7	PS 28	Nwageta	<del></del>		500	-	h	
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25450	Surg 208	kelly.	$\vdash$	-	5(1)		-		25540	Keba	Rwants	†	_	3111		$\vdash$	$\vdash$
25152	Mingeruha OH N 3 20	Kenya	$\vdash$	$\rightarrow$	501	÷	<u> </u>	$\vdash$	25341	Kuuli	Kwajida	-	<del>-</del>	3011	$\vdash$		$\vdash$
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25542	Kirsti	Rwanda	·	ı.	4(1)	Ŀ	ļ.	⊢	25629	CSM: 178-885	Mali	<u> </u>	Ь—	7(1)	÷		71)
25547	Amachyitalinmwe	Rwsinda	Ь—		201	⊢.	-	۱÷	256/81	CNM (R6-893	Mali	<del></del>	i i	5111	<b></b>	5(1)	5(2)
25544	Cyaniwaha	Records	· · -	<del>-</del>	911		<del>-</del>	<u> </u>	25631	CSM 198 941 CSM 2009446	Mah	<del>-</del>	·	5111	Ŀ	·	⊢÷
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25546	Urusogi	H wando R wanda	i -	<del> </del>	4015	÷	-	Η-	25604	105M 222788	Mali Mali	<del>                                     </del>		300	H		Sele
2354A	1grinkera 1k ihumihiri	Kwanda	<del>-</del> ÷	-	4(1)	<del> </del> -	ļ	-	25ml8	CSM 221-Wal	Nati	<del></del>	<u> </u>	5(1)	÷	Ė	9111
15549	Igihove	Revende		<del>                                     </del>	3111	<del>.</del>	<u> </u>	<del>  -</del>	2563r	CSM 225 971	MEI	-	-	4(1)	H	÷	4011
2555u	Nagato	E-windo	-	!	4111	-	٠.		2941	CSM 238-908	Maki	<u> </u>		5(1)	-	900	3111
25351	Slugillo	Rwanda	÷	┼─	501	Η.	···	┝	256 DX	USM 241-261	Nati	-	<del>-</del>	5(1)	Η.	717	ш,
25152	1-ashara	Kwanda	-		3(1)	-	-	·	10,30	CSM 253 923	Mah		<del></del>	90	÷	-	500
25554	Magaria	Rw⊯da	_	<del>-</del>	5(1)	-	_		25640	179 M 280 029	Mah		-	90	<del>-</del>	30	90
25534	Nymummous	K syanda .	Ŀ	-	5(11)	$\overline{}$	_	·	25641	CSM 269-1077	State			5111	-	911	5121
25555	Kumfi	Rwanda	·	•	911	$\overline{}$			25644	USM 283-1091	Mah			5613		(1)	411
25556	PS 73	Respond		<u> </u>	NH	П			21644	CSM 284-1092	Mali			50.5		2112	4077
25557	Аттапи Калт	R wamla			4111	Ц		Ŀ	C., 45	CSACTOS (Des	[Mah		·	5(1)		<b>(1)</b>	¥1j
25558	Havishinvike	Rwinda	i		7			•	256.00	1 SML 00: 1064	Male		·	2(1)		nth;	4(1)
25/59	Bultun	Rwanta		Ц.	SIL			·	2004	CAME DISTRICT	Mah			den		1(1)	505
25560	Ny irabihyb	Kwamb	_	_	भाग	Ŀ	<u> </u>		Circles	r SM contribu	State	·		,C : 1	·	5(1)	Š
25501	#N 84	Rwanda	<u> </u>	<u> -</u> -	Still	Ŀ	_	L.,	29649	DRM 188 OUR	Mah			5611	Щ.		
21562	PS 87	H engrida	·	⊢	1111	Ŀ	Ь,	<u> </u>	25650	Neguesene	Mah		Ŀ	5(1)	Ŀ		-
25563	PS RO	Rwanda	·-	ı.	2551	⊢	ı.	·	25681	k, gunky II.s	Stab			30	<u></u>		
25564	K grafi	Region	i i	<del> </del>	80	Ŀ	⊢	<u> </u>	25652	Sa kutka C t - D -	Mah	ب	<u> </u>	5(1)	Ŀ,	-	$\vdash$
25565	Mhagara	Newstonks		<del>-</del>	2012	<u></u> -	H	Η-	25654	Kende Ba	Mah	_		4111	÷	-	١÷
25566 25567	Kilgogóma	Rwanda Rwanda	<u> </u>	÷		÷	$\vdash$	٠	25655	Kende dakan Naomii	Mah	-	├—	411	$\vdash$	—	· ·
25568	Affrigata yumunuko PS 94		÷	<del></del> -	503	$\vdash$	<b>—</b>	-	2565h	Nakmkn	Mah		Η	5(1)	Н		HH
25569	(bambu	Rwanda Rwanda	÷	<b>—</b>	400	Η.	$\vdash$		23030	Lhireni	Stati	٠.,	<del></del>	200	$\vdash$		<del>-</del>
2557g	PSNN	Awanta	÷	$\vdash$	5(1)	-	<b>—</b>		2565H	Kindiala	Mah		÷	2011	H	Ė.	
25571	Armenii kiizi	Nwanda		_	7(1)	_	$\overline{}$	_	356,59	Kennike tels	Viali		-	5(1)	-		
25572	K-wezikilinwe	Reminde	-	_	4(1)	_	$\vdash$		251-011	Ken <u>inke b</u> u	Mah			911		_	_
255Ti	Nymakavanje	Rwanda		<u> </u>	5175	$\overline{}$			25mm]	Negating	Mali			5011			
25574	Nytrakogoti	₩wmda			50.5			-	2564.2	Nakoyia	Mali		- "	5(1)		_	
25575	PS 106	Rwanda			2(1)		٠	٠	75003	Kendy ble	الداخ			Still			
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2557#	PS 123	H wpmJa			5(1)		ļ		Sheek	Ken <u>de bil on kon</u> ka	Magn			SUL	ŀ		NH
24479	PS 129	Rwanda			911			·	2500%	Minhamo	Mali	ļ		40		I	
25580	Kelm	Resenta		L _	4	L			Page 2	Saramatunke	Mah		- : -	Selp			·-
35581	Kayra enalig	Rw <u>a</u> ttila	<u> </u>	·	3111	Ь.	Ŀ	. <u>-</u>	Sura	Kernike odeli	Mat		Щ.	9.9			
25582	lgites	K v. mila	-	$\vdash$	2	Ŀ	·	$\overline{}$	(80.80	Nabelle	Mah	-	· ·	Hill		<u> </u>	⊢∸⊢
255H3 255H4	Mahercymyteria	Revento		-	5(1) 5(1)	<u> </u>		-	2567)	Kennike Kersie	Mah Mah			ND	-		$\vdash$
25505	Imbundi	Rwandn	_	-	4(1)	÷	-	÷	25622	Kasanhane	Mah	·-	_	#(1) 1871	÷		$\vdash$ $\vdash$
25486	Ruzumenda mintukii	Rwenda Rwenda	-	<del></del>	5110		-		25671	Mankala Ba	Mali			2(11		_	
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23589	Limuriza	Ku pulu	-	-	Jili	_	_		256.75	Kemuke Ba	Mati		-	5(1)		-	
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35501	Mohimbandokstonaks	Rozela	-		a(I)				23682	Nohene	Made		-	5(1)			
24591	<u> Рожне</u> нна	Rwantha			Sth	ľ			2 <b>પત્રમ</b> ો	Mahayy	Mali			5(1)			
75505	Kazantrala inpuze	Revenda			$\bar{z}$				25685	Masdam	Mah			Š		MIL	511.
25596	Kutisha	Recards			ΣÜ				256-81-	Cadraha	Mah			žĮ.			
25597	Muhimpandii iiina ugo	R wanda		· 1	5111	-			25rHH	Cignigilat	Mah	· .		5(1)			
25598	CSM 1-1141	Mali		Ŀ	90	ш	500	921	25689	Biglipe	Mah			SHI	·		∸
25599	CSM 4-1000	Mali		· .	<b>\$</b> 0		5[]]	Š	250ml	Rahave	Mag	·		90			507
256:00	r/SM 50 1122	Stali		$\vdash$	3	Ŀ			25611	blichine	Mah		·	90	_	<u> </u>	5(1)
No. 201	CSM (0.1129)	Mah		<u> </u>	5(1)	ш	5(1)	(2)	25642	Djebusi	51.0			500	-	<del></del>	MILE
774 F	CSM 27 1120 CSM 27 1120	Mah	÷	$\vdash$	5011	-	$\vdash$		25004	Fentschengenn Kenntke	Mala Mala		<u> </u>	501)		5(1)	2(2)
250414	CSM 17-11-0	Stali	<u></u> -	$\vdash$	900	H	500	913	25045	Ciadinha	Mab	-	-	5(1)	-	-	
250005	CSM 34 1134	Mali	<u> </u>	$\vdash$	913		911	921	PSIMAL	Gadinha	Mah	-	1	100	$\dashv$	1	500
Sire to	CSM 35-1137	NIah	_	_	5115	$\vdash$	80	911	230/27	Nobele	Mah			5(1)	$\dashv$	. 1	
25tx17	CSM 18-1149	Mah		┌┈	N 1		5(1)	200	2569k	Niemkii Trame	Mal.			5(1)	╌		Silj
2500H	CSM 42-1127	Mali	···		9(1)	$\neg$	SHI	ide	25rven	Nigitikii koje	Mah			Sili	_1	5011	2(5)
256401	CSM 45 1146	Nati			4(2)		Мþ	9.71	25700	Ciseliphe	Mah			5(1)	_		- 1
25610	CSM 47-1157	Mah			7,11		Site	Art)	25701	hiri ahiri	Mat.			Silj	$\overline{\cdot}$		StD
25611	CSM 57 1114	Mah			2012			5(11)	25/02	Konrungiguiy	Mah			5001		811	ND
25612	CSM 57 (125	Mair			ND	⊡	Яb	5(1)	25701	kennike	Mah	$\Box$	-	910	⊐		
20411	CSM 59-1162	Mair			911				25704	Magan kont.c	51,di			90	·	. ]	
				L	Ē	Ц	SID	Ē	2N7DN	Kamarene	Mah	<u>· ]</u>		5(1)	-1		
2944	CSM no TD9	M.41			SELE	∟	SHE	200.	25700	Cindustra	Mah			500			
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2944 1945 1946 1941	CSM to 1139 CSM SCRIP CSM of Red CSM of Red	Mata Mata Mata	-		91) 9()		П	9(1)	\$N70 <b>8</b>	Маприне	Mah			Mili	⇉		·
2944 1946 294 294 2944	CSM to 1109 CSM SCRIP CSM to 1800 CSM to 1800 CSM to 1803	Mali Mali Mali	-		533			11/11	25764 25764	ž-enii <u>ke</u>	Mali			5(1 <u>1</u>	╡		$\exists$
29614 76716 76716 76717 76714	F SM 60 1139 F SM 84 819 F SM 57 800 F SM 57 802 F SM 17 6484 F SM 59 857	National Nat	-		5335			9 <u>11</u>	2876# 2876# 28710	keniike Maigairekityo	Mah Muh			Mili		1	
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2844 7845 7846 7846 7846 7846 7864	F SM (6) 1139 F SM (6) 119 F SM (7) 1805 F SM (7) 1805 F SM (7) 1815 F SM (7) 1810 F SM (7) 1810 F SM (7) 1810 F SM (7) 1810	81년, 81년, 81년) 제괴: 제괴: 제괴: 제괴:			53335			± 100 ± 100 ±	2870# 2870# 28710 28712 28711	kerinke Mangamekitipo Sarojo Arnodi boulita	Mah Muh Mah Mah			भा। भा <u>।</u> भा। भा।		503	
25614 76616 76616 76616 76616 76616	SM (a)   150   SM (a)   80   SM (a)   80   SM (a)   80   SM (a)   85 	Mid. Mid. Mid. Mid. Mid. Mid. Mid.	-		जिन्नन्ने ने जिल्ला			五 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二	2876# 2876# 28710 28712 28711 28711	kennike Minigamekityot Sampa Arnadi bouluu Lakalizo	Mah Muh Mah Mah Mah			90 90 90 90 90			*(2)
2844 7846 7846 7846 7846 7846 7844 7844	SM to 11 8   SM to 11 8   SM to 1 80   SM to 1 80   SM to 184 	N.d. N.d. N.d. M.d. M.d. M.d. M.d. M.d.			53335			± 100 ± 100 ±	2876# 2876# 28710 28712 28711 28711 28714	kerinke Mangamekitipo Sarojo Arnodi boulita	Mah Muh Mah Mah			\$11 \$11 \$11 \$11 \$13 \$13 \$13 \$13		5(1)	
25614 25615 26610 26610 26610 26611 26611 26613	SM (10 H)   SM (	N.d. N.d. N.d. Mali Mali Mali Mali Mali Mali Mali			SEEEE SEE		·	보고 동료 동료	2876# 2876# 28710 28712 28711 28711	Acentike Mangamekitipu Sampi Armali buahtu Erikalipu Kellin Omiosi	Mah Muh Mah Mah Mah Mah Mah Mah			\$11 \$11 \$11 \$11 \$13 \$15 \$15 \$15			*(2)
25614 25615 26610 26610 2663 2663 2663 2663 2663 2663 2663 266	SM to 11 8   SM to 11 8   SM to 1 80   SM to 1 80   SM to 184 	N.d., N.d., N.d., N.d., M.d.,			() <mark>공료를 통하</mark> 을 하루를			보고 동료 동료	2870# 2870# 28710 28710 28711 28711 28714 28716	kerinke Mingamekityo Sacija Armalj boulau Lakalijo Kella	Mah Muh Mah Mah Mah Mah			\$11 \$11 \$11 \$11 \$11 \$10 \$10 \$10			*(2)
29414 75715 77717	SM to 11 b   SM Sa Rib   SM Sa Rib   SM Sa Rib   SM (10	N.d. N.d. N.d. Mali Mali Mali Mali Mali Mali Mali			SEEEE SEE			물물물물물물	2870# 2870# 28710 28710 28711 28714 28714 28715 28717 28718	Aerinke Mengamekitipu Saenpi Arindi budatu Likalipi kella Ownosi Lakalim	Mah Mub Mah Mah Mah Mah Selah Selah			5(1) 5(1) 5(1) 5(1) 5(1) 5(1) 5(1)			*(2)

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1	edental ex	[	k	141	pijs		DR	DR	1.3:**	Alternate accession	Source country	Я,	PR	19135		DR	198
25720	Lakaluti	Mali		<u> </u>	5(1)			-	25876	M bay on seom	Mali	- н	100	3(2)	11.5	128	178
25721	Keninke	Mah		$\overline{}$	5111	$\overline{}$	_	5111	2.800	Nin B <sub>0</sub>	Mah	H	<del>-</del>	500	₩÷	H	H÷.
25722	Dimise	Atali			500	_	-	<del>-</del> 117	25821	Soluto	Mali	<del>                                      </del>	<del>-</del> -	5(I) 3(I)	٠	<del>ٺ</del>	⊢÷
25711	Dinuse Hu	Mah	-	-	5[11]	-	-	<del>-</del>	2582T			⊢÷	⊢∸-		÷		-
25724	Cimeliato	Mai	-	<del></del> -	3(1)	Η-	-	-		Kisni godi Kisna Guu	Mak	ı.	⊢÷	5011	-	⊢÷	<del>                                     </del>
25721	Lakakeri	Mali	·	<u> </u>	916	H	<u> </u>	3(1)	2582% 25830	Kirsto Giga	Muli	· ·	<del>-</del> -	5111	۰		
25726	Humbers	Mai:	Ė		5(1)	H	÷	2(1)	25830	Diange daysfore	Malı	<u></u>	<u> </u>	5(1)	ı.	-	
25727	Circlette Na	Mali	<u> </u>	<del>-</del> .	500	-	<del>ٺ</del>	<del>-</del>	25812	Gadjun koulnu	Meli	<u> </u>	<u> </u>	41)	·	⊢-	⊢÷
25727 25728		Mali	÷	÷	5110 SLD	$\vdash$		$\vdash$	25832	Gadisha nicilo	Mali	Ŀ		Ki)	<del>ٺ</del>		-
2572	Manganet	Mali	÷	$\vdash$	5(1)	⊢	<u> </u>	-		Niemko	Mate		<u>-</u>	5[1)	Ŀ.	<u> </u>	<u> </u>
2573u	Mangan kande	Mah Mah	$\vdash$	-	500	Ŀ	<b>—</b>	-	PSHIP	Diansi symetene	Niadi	٠	<u> </u>	3(1)	_	_	
	Veranio No. 44		ı.	<del>-</del>		i.	<del>-</del> -	<u> </u>	258.46	( ձուկաբեր իկ	Ma)		Ŀ	5ftt	—		
25731	Nio die	Mala	<u> </u>	<del>-</del>	5[11	$\vdash$	<u> </u>	· ·	25837	Kinto Luirna	Mali	·		501		_ :	
25732	Cindustra die	Mal.	<u> </u>	<u> </u>	SU	<u> </u>	<u> </u>	_	CORTH	Kinto firig	Mai-			<u>500.</u>	_		
25133	Niemko	Mah			500	Ŀ	6133	2191	25834	Sinti kinira	Ma):			Still			
25714	1 American	Mah			5(1)	Ŀ	Ŀ		25840	Kello	Mild I	٠		4(1)			
25735	No Ha	Maži		<u> </u>	500	Ŀ		-	25841	Negurtier	Mal			511)	ŀ		Ц
25736	1)cninse.≛	Mah			9111		L		4	Somewolch	Mul:			SHI			_
25747	1.akahiri	Madi			500			-	25844	Kilde	Mali			SIII			1019
2577R	K-wmpa	Mali		· .	5111	Ŀ.	[		25444	[knonkn	Muli			ЯΨ,			
25749	Ammir lukabatu	Ale:			Sitte	$\overline{}$			239645	Non-tiple	Malı			M1)			
25740	l karne	Milli			510	_	301	I(I)	75#.Li.	Dogodka	Mali	-	_	41)	$\overline{}$	-	
25741	Kella	Mali		· ·	Sitte	$\Box$	3111	1611	25847	Ciadraba scalu	Mali			1663			
25742	Siemko ii teli	Slat			500	·		501	153L4k	Scan keam	Muli			5(1)		$\overline{}$	$\overline{}$
2572)	Light et a bleina	Mal	· · · ·		3110	г			25849	Samonko	Mali	_		.200	_		
21714	Masser	Mail	$\overline{}$	$\overline{}$	Site	$\overline{}$	T:		25851	Samonko	Meh	_		911			-
25741	Undasha blensa	Mali		$\overline{}$	ND	<u> </u>		-	25852	North King a	Mai	_	<del>-</del>	5(1)	$\vdash$	-	$\vdash$
2574b		Mali	$\overline{}$	-	915	Η-	-	$\vdash$	25814	Linetu-	Madi		<u>-</u> -	5(1)	$\vdash$		$\vdash$
25747	Nieniko	Meli		Η.	415	÷	5(1)	4(4)	25854	Colorada code	Mali Maii	-	-	5(1)	$\vdash$	$\vdash$	$\vdash$
2574H	Kende	Mah	$\vdash$	۲÷	915	H	777	45,17	25855	January of the Child	Madi	-	<b>⊢</b>	500	$\vdash$	$\vdash$	
25749	Ciodaha Ha	Mali Slut.	Ë	<del></del>	300	÷	$\vdash$	$\vdash$	25855	Manual Control	Madi			7(1)	$\vdash$		$\vdash$
25750			$\vdash$	÷	5(1) 5(1)	⊢-	$\vdash$	H-1				$\vdash$	$\vdash$	500	$\vdash$	$\vdash$	$\vdash$
	Aarnadi bõgleni	Mai-	÷	<u> </u>		ı.	$\vdash$	$\vdash$	258 (7	Kiiva	Mah	· .		NH	$\vdash$	$\vdash$	$\vdash$
25751	Mangame	Mali			5(1)	⊢			25850	Negnetone	\tali		<u> </u>	117	∟.		$\Box$
25752	There	Mali	_	<u> </u>	510	⊢	ATT	117)	25HAT	feeti	Mah	-		5(1)			
25750	Santer	Mah	_	_	<b>M</b> D	٠	<u></u>	انبا	25864	Roge Kope a	Mah			5111	لن∟		
25754	Kello	Mala	$\vdash$	<u> </u>	80	·	9(b)	111	25862	Combination tell	Mafi			ξ			
25761	Lightenign	Mali		Ŀ	80	ن ا	ـنــا	لـنــا	2580et	Kende	Mate			411		. 7	
25756	Niguta	Mpli	_		4	·			_5865	Samulko	Mah			ž,			L.:.]
25757	Tingga Nidi kingg	Malı			801	·			25MH	Soni koura	Mal			Mili			
25758	Naemko dagatare	Mali			1(1)				2 N K 7 (r	1 Kritisani	Mak			437			
25744	Pentiq lle	Muli			NULL				25871	Seeme blo	Mals			ξ			
25 Rat.	Swiggell	A1.di			Milit		500	ima	214872	Nietrie nule	Male			(41)			
25761	Scientko Ba	M1.th		_ · _	500				25874	Describe	Mala			851			
25762		Mills		_	Mile	- "			25874	Keller Sossakon	Mali			500	. 1	-	
21761	Noeniko morti	Mph	-		500	$\overline{}$		$\neg$	25875	Demogka	Mali		$\overline{}$	3615	- 1	-	$\vdash$
24764	t indialya	Malı	$\overline{}$	<u> </u>	911				2587h	Nieme ble	Mali		-	KI)	-		
25766	Nigitikei Engainta	Mali	<u> </u>	_		-		lica	29877	Some kispita	Malı	-		511	-	-	
25767	Sieniko Ba	Mali	$\overline{}$	_	$\overline{}$		Act i	31111	.15H TX	Danniko	Mah	-		91)			
75 Pull	Ciadvaha Ha	Mak			3(1)		7.7	-	25879	Newtodo	Mah			5111	-	_	—
23 172	Makear	Mali	$\vdash$	$\overline{}$		М		411	25880	Namedi	Mah			Sili			╌┤
25773	Lende	Mali		Η.	$\vdash$		Mij	2(3)	2.44	Sobene	Mah	-		500			_
25774			÷	<u> </u>	$\vdash$	$\vdash$	2010	200	25882	Deren	Mali			5(1)	$\vdash$	<b>∵</b> †	$\dashv$
25776	Maenadou pe Dyamb <u>ussi</u>	Mali Mali	$\vdash$	Ė	911	-	24.12		25881	Kende daktov	Mah	-	<del></del>	4(1)	H		<u> </u>
25777				$\vdash$	5(1)		-	40	25HH4	Descriptor	Malı			2011	$\vdash$	$\vdash$	
	Soussa hadiiinka	Mali	$\vdash$	$\vdash$	SOF		-	717	ZNHH3		Muli		<del></del>	500	$\vdash$	-	⊢
2577H 2577H	Denship	Malain Carr	<u> </u>	_		$\vdash$	5. :	312.	25HHr-	Niguene II.i Krink blir	Mah	-	——	5(1)	$\vdash$	$\vdash$	$\vdash$
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257,80	Sternker	Mah			3.3	$\vdash$	<u> </u>			Lischalzi	Mph	-	_	Š	$\vdash$		⊢
25781	Keller .	Mali		· ·	Ę.	$\sqcup$	200	If ti	Skun	Many vin	Malı		· -	5111			أأأأ
25782	Энцки	Mah			310				20,889	Managamer	Mah	-		NIII	⊢	-	⊢
25721	Hellissi	Mah			911	Ŀ		2011	2 500 HI	Kello	Malı			Sill	$\vdash$		
257\$4	Stakal s	Mali			911)	لن∟	_		2000	Nignake	Malı		<u> </u>	5111	Ŀ	∸	$\vdash$
25785	Kirgo	Mali			SHI				2,484.5	Kende serkn	Mah			501		$\Box$	ل ـــا
257Hr	Nigniko	Mali			511)		1		25800	Ciggligatape Ide	Mali			ż			
25487	St 474 L	Meli			501			]	CMBAL	Craduato Teli	M <sub>1</sub> ,d i	-		91)			
2578H	Sangkanta	Mah			5(1)	. ]	]		SHIP	Kendi dakan	Mah			Sili			
25 7 19 1	Maketie	Muli			500		1		Office.	Kende siguikon	Mali			MD			
25790	Nt. 4747	Mah	$\overline{}$	_	2010	. 1			25897	Keninke Lel:	Mpls			5(1)			$\vdash$
24701	S() 4747-1	Mali	-		2010				254698	Dorokus mukupkum	Meli	-		80	$\overline{}$	$\overline{}$	$\dashv$
25792	Makebr	Mali	Η,	-	300	<del>- 1</del>	-1		21499	Denskim diekingeniti	Mah		_	427	$\vdash$	$\vdash$	$\vdash$
25792	Niakebr Nieniko	Mali		-	500		$\neg$	-	259000	Kellinke	Meli	-	_	Q.75	$\vdash$	-	
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35744	Som koma	Mah						-	25%(2	Nobese			-		$\vdash$	-	
25705	Kinto	Mah	$\vdash$	-	500	-			25903		Mah			5(1)	$\vdash$	$\vdash$	⊢∺
257%	t mhaba	Mali	<u> </u>	-	90		$\dashv$	_	25904	Armadi bonbon	Muli	-	i —	(c)	$\vdash$		H
25707	Konkao <u>mi</u> k	Mali		-	41)					Bumburi Mii	Malı			5417	$\vdash$	$\vdash$	
25TNH	Kirgh cighe	Mah			SiD	∸			25000	Shannohe	Mais		$\vdash$	жIJ	$\vdash$	<u> </u>	╙
2575/11	Naplo klivo	Modi			915	_		٠	<u> </u>	Namufi teh	Mulz	-	Ŀ	3(1)	-		٠.
25800	Hambarioc	ft Jac 1			all				25WH7	Gadisto	Mah			5(1)			
25804	Keran	Nair			54.55				7 (MHH) 7.	Ketimke	Malı			3(1)			
250014	Nig	Mah.			4.3	二			CNUPP	Namonko	Mah			500			
757011	Kums	Madi			802				3510	Regnig file	Mali			5(1)			
25806	Karm univ	Msc)			4.5		$\Box$		28911	Kende jing	Mali			5(1)			-
248417	No Da	Man	$\neg$		510	$\neg$	$\overline{}$		28912	Ketide yenko	Mals			4rii		-	$\neg$
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JS No	Alternace accession	<b>Хримсе сроиц</b> ту	S	F	I si		MP	HB	JS No	Alternate accession	Source powertry		¥	N.	_	Mb	118
l	edentalees .		14	PA	DIES	ШŊ	DIL	DR	1	(derrjulier		Ř	ГK	DHS		DR	128
25917	Niemeß	Mala		<u> </u>	5(1)	Ŀ	$\overline{}$	$\Box$	26080	Segu <u>elo</u> na	Meli			5(1)	Ŀ		
25913	(undjaha Kie	Mah	<u> </u>	·	1011	┙			26001	Sециителя	NEAL	-		71	Ē	Ŀ	
Mala	SG 4936	Muh	Ь-	<u> </u>	40	Ļ.	·	i	26087	Kallin կորբու	Mali	·-	<b></b> -	310	٠.	_	١÷
26020	Yearin	Mali	٠.	· -	200		<b>—</b> -	Н-	26001 200504	Kalka ku	Mah	<u> </u>	⊢∸	SHILL	ŀ		
25925	Nontri die	Mah	<del>-                                    </del>	<del> </del>	501	<del></del>	-		20040	Kalla megoe Negoetena	Mah	<u> </u>	$\vdash$	90	١	÷	<del>  -</del>
23923	Kende ling	Mah	<del>-</del>	<del>.</del>	3(1)	H	- :-	$\vdash$	26006	Kulta niegue	NLdi		<del>-</del>	90	÷	<del>!</del>	H.
24924	Kende verke	Atali	÷	<del>-</del>	501	-	÷	Η.	26007	Kende	Main		<del>-</del>	911	H	٠.	١÷
25924	Sequetera	Mali			Sib	•		_	200218	Kalla megoc	Mali	<b>—</b>		910	1	Ε.	-
25926	Kende	Mah	- 1	_	413			_	Zennza.	Kalla wani	Malı	_	<del>-</del>	irui		·	·
25927	Nometr	Mah			49				7600151	Kalla Kangui	Main		_	1.80			
DANCK	Sams koura	Mali	L.:	F	1100				266011	Kalla men	Mola			(112			
25929	Denokem tels	Mah	-		2015	Ī	·		2edit :	Kalla figur	Mah	i		5(1)			Ŀ
25930	Keede nule	Malı	Ŀ	Ļ.,	गा।	Ŀ	-		266117	Kalla wngo	Mals	<u> </u>		300			_ ·
25931	Kendr Dic	Malı	<b>-</b>	<u> </u>	fid)	Н	-		2e/114	Z.эпушчо	Maly	Ŀ		5(1)		Ŀ	·
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25934	Kende dakar Bimber bade	Mah Mah		<del></del>	500 500	-			26017	Sympletic Kennike Ha	Mah	-	<del>-</del>	5(b) 5(b)	÷	<del> </del>	·
	Nimbiri grapse	Nigh			2010	Н		$\overline{}$	200118	Kennike ike	Muli	_		SHI	÷	⊢	H÷
25936	Kende dakarı	Mah		·	3111	Н	-	_	266(19	Seguetene	51.d.	-	<del></del>	3(3)	H	-	-
	Bimber guesac	Mah	1		900		-		26020	Darokon	Mah			200			
259 N	Nemic pule	Mul			J( )				26021	Seguetere	Made		r –	915			Ι
25939	Tourokanan	Mah		·	2010		ŀ	į	26022	Kennake Ika	Mate			5(1)			
25440	Seymetemp	k1alı			500				20021	Kennike litera	Mali		Ŀ	111	Œ	Ŀ	
25%41	Sakonka ble	M.d.			5111	ㄸ			267024	Spenerone	Mah			2011	$\overline{}$	·	$\overline{}$
25942	Sakyuka	Mate	╙	ļ	911	ш			264023	Kertinky (fg	Mate			500		L	
3204T	Kendedie	Mah	$\vdash$	- 1	<u>911</u>	H			2(4)26	Seguirene	Mah	· ·		911	Н	Ŀ	
244	Kende blenr	Malı	$\vdash$	⊢	2011	ш	<u> </u>	$\vdash$	214027	Deve file	Mah		-	5(1)	<u> </u>	_	
25945	Sukujka	Male			NU.	Н	_		20078	Kennike Ha	Mali	·		Q to		<u> </u>	
25947	Himitiii goesae Sakaika	Muli		$\vdash$	80	H			20089	There blc	Mah	$\vdash$	<del></del> -	91i	<u> </u>	_	<u> </u>
2304E	Kendeshe	Mah	-		500	Н	-	$\dot{-}$	Children	Bagna Isigur Signit	Nah		-:-	711	-	<u> </u>	+-:-
250619	Kennike gelç	Male		-	Sili	Н		-	20032	Kennke	Mati		-	2010	-		-
291%)	Marstati M	X5.di			411				264156	Kalla megsie	Mah			200	$\overline{}$		۲.
74951	Etimbiri inka Ani	Mali			800				260/4	Negograpie	Mali	· ·		30.2			
28952	Sakorka	Mah .			ALL			_ :	261-15	Nemake Bp	Mati	ŀ		913	1	$\overline{}$	
25951	Sakraka	Mah			200	П			Smiller	Kaha megae	51.ii)		·	9115			
23054	Sennerene	State	$\Box$	·	501;	Ш			90017	N pelia riigi	Mal.	_		9111	•		·
25055	Swiniß	Mah	$\vdash$	_	107	ĿЦ	·		Density	Preparation at the same of the	Mali			Alt			· ·
25956	Kende	Nlan		<u> </u>	2011	H		-	260 PF 266-11	Kalla pieene	Mah			41.10	_		H
25957	Nounke Nounke	Mah Man	-		Sili	1	_	-	20042	Segueterie Kalta nie ble	Mal: Mali		_	3(1) 5(1)	$\vdash$	<u> </u>	ŀ⊢
26/58	Saku-ku	Mate			300		_	-		Kalla megny	Mal			911		_	Н
25900	Nicolai	Mai	-	÷	3(1)	Н			206044	Kallarette	Mai.		-:-	Sili	÷		$\vdash$
23961	Kende Ble	Mah		$\overline{}$	500		$\neg$		26645	Now one like	Mai			5(1)	-		
25962	Hembiri wate	Mai	· ·		2011				2th/4th	Seguetette	Mal			40	Н		500
	Bimbiri grieter	Mati			2011	•			26/047	Kallaneulo	Male			500			
25/465	Tiehougou	Mair	-		5(1)			· ]	Praidle.	Kalla k.i	Mah	-		5(1)	_		411
	Hatubup sara	Mah			1				)rada	Nationage	Mali		·	7	[		
1	Kende aule	Nigo		_	400}	ш			26600	Segretarie	<u>Mali</u>			4			
	Hambiri Hardie	Mali		$\vdash$	90	Ŀ		_	(1000)	Тимондови	Mah			40	٠		
25%(19	Kende vulc	51011	$\vdash$		5111	$\vdash$			1210,1	Babanasi	Mah			2012	-1		ш
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25971	Acede N'you Acede Duir	Mali	<del>. 1</del>	Н	911	Н		$\dashv$	2000	Hahalasa	Alah		$\vdash$	200	-	_	┝┯┥
	Kende mile	Mali		$\vdash$	411 411	Н	_	╌┤	20087	неди <del>с</del> тепе	Mali	$\overline{}$	-	911			$\vdash \dashv$
	Kendr N'goo	Vial			111		$\neg$	—	26415p	Torsemitod	Nigi			5(1)		$\dashv$	$\vdash$
	Almher Ma	Mali			80		_ !		Notes	Sergia	Mat.			Sill			
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2597R	Kinde attle	Malı			<b>(</b> (1)					Habego	Mali			500			
	Kende massa	Mah			411			-	(30%)		Mate	-		Sili			
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	A crair	Malı	ابنا	<b>├</b>	5(1)			_		Nipotovoga	Mal					·	l( l)
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	Bambari Pla Kende die	Mali	÷	÷	2011		⊹⊢		Dolares	Karawa Dijan karanke	Mah	-	$\overline{}$	90	_		900
25985 25982	Kenile Mr	Mah.	$\vdash$	$\vdash$	2011	$\vdash$	-	_	26070	Sisancusinke	Mah	_		5(1)	÷		~
25088	Hunbari	Mah	$\vdash$		511	Н	$\dashv$	$\dashv$	26071	Niperwise	Mal:	- 1	-	50	-+	-+	$\vdash$
25/8/9	Kende dise	Mah	- 1	_	400	<b>—</b> 1		-+	20072	N petoroge	Nati			NU	- 1		$\overline{}$
	Hundan	Mah	· · · · ·	$\overline{}$	301)	$\Box$	-1		26073	Negowiteria:	Mat.	-	$\neg$	VD.	. 1		
	Kende die	Mali		-	3(1)		_			Lemaning	Mali			411		. 1	
	Hunturi	Mah			5111				No.25	Summer	Mal			3(2)			
251961	Sure thy	Mah			4(3)			$\overline{}$	76036	[ հարդորյությ	Mah			263	$\equiv$	$\overline{\cdot}$	
25944	Humbari	Male			5111			┚	25077	Negoriera	Mal-		$\Box$	41.5	J		
	Normane Na	Skali			5(1)	]			2650 8	Westermin	Mal			500			5(1)
25/8/5	- Te-initial and				SHILL	ı	- 1		36679	Kening guessa	Mah	_ · I		1(1)		- 1	
25-591	Neglectophy	Mah				_	_	_									
254691 25947	Seguenay Kowhin Ba	Mah			Ě	⊡	$\overline{}$		Zelakti	Keninke grai	Mah			2011	⇉		_
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27175	TGR 1103	Zambabase	-	┿	300	⊢	915	٠.	27.557	1168 (92)	Zimhaliwe	-	ļ <u> </u>	AD 1	-	÷	÷
27176	TGIR TJOA	Zankahwe	-		201	-	SUU	<del>-</del>	27258	TGR 1929 ft	/ imitahwa	-	-	415	-		÷
27177	TGR TIEL	/mitulace		_	100	┍	80	1—	27289	36R (90)	Zimhahwe		_	103	Н	÷	<del>-</del>
271 <b>7</b> 6	T GR. I L 12	/.inituhwr		·	1Hi		5(1)	t –	77.366	Tok pro	Zimhahwe		· ·	412	-	-	<u>ب</u>
27 74	TGR (11th	Zimbahwe			5(1)		910		27,561	78ia Iwis	Zillith William		<u> </u>	3(1)			_
27   110	116R 1134	Zunitelwe		_	5(1)		fd)	ŀ	27262	FLak (1987)	Zimbabwe			5(1)			Ξ
27181	TGR 1125	Zanibabwa	<u> </u>	Ŀ	5111	_	41)	Ŀ	27261	TGR 1989	Zimbahwe	ŀ	ŀ	5010	٠	·	
27 H.C	TUR 1126	Интрария	<u> </u>	ـــا	NUI	⊢	5611	_	27.7N4	TTAK 2006	7 <sub>1</sub> mhuh <u>ue</u>			5(1)	Ι		1
27183	1GR 1126-1	Zwijledewe	<u> </u>	-	5115	⊢	411	_	1726	TGR SHITC	Zmihabwe			5(1)			<u> </u>
27 M4	TKIR 1127 TGR 1147	Zimbibwe	-	⊢	5(1) 5(1)	⊢	101	<del></del>	27/146	HiR Na) D	Zimbabise		ن ا	Į.	ш		
27186	11GR 1198	/aniabwe	_	-	5111	-	5(1)	<u> </u>	27267 2726 <b>A</b>	Halt Susa Flok Shell A	Zimbalvev			40	Н		-
27187	7148 1158 A	Zinibalwe	_	÷	5(1)	H	201	÷	272ist	Trac Sect A	Zimiladove			5(1)	-	<u> -:-</u>	_
27   83	TGR TISE B	Zonileisee	-	<del>  -</del>	200	-	Alli	-	27270	Helt 2009	Zunlialiste	_		ND		·	<del>-</del>
27169	TUR 1163	Znihabwe	· ·	-	2011	⊢	47	-	2727	HaR (als2	Zonkolese	_		5111			<del>'</del>
27140	TGR 1172	Zembabwe	· ·	-	500	-	VII.	<del>-</del>	27.7	TO-K TIMA	Zunderbeer		$\vdash$	410		5(1)	
27194	TGR 1174	/anthabase		$\overline{}$	101	т	30	-	2127	Lannegou	Harris Case	-	-	5111	_		-
24142	TGR 1204	Zimbilme		$\overline{}$	5(1)	┈	_	٠.	17,00	Parlogn	Elmiling Low	-		4111	_	SILL	2(8)
27193	TGR 1204 A	Zimikilese			4111		iψ	· ·	11275	ka/mg/	Punking Pasa			1011	$\neg$		
77174	TGR (204 B	/whitehore	Ŀ		4111	Ŀ	5(1)		27276	Linttituog	Husking Pusis			5610			
27/05	TGR 120%	Zimbubwac			500		·	Ŀ	27277	Kambuulin	Hunking Ensi			Stills			
27 44	TGR 1224	Zimbuhwe			415		5(1)		78	kaziliga	Huak ng Pasn			5(1)			
27197	TGR 1258	Zembahwe		ļ	Siti		Ydir		17776	HoloH	Barisma bases			50			
27198	1GR 1269	Znidsilave	_	—	1(1)	$\vdash$	att.		J. F.CMI.	Lasnegon	lku sum Jaso			4(1)			لنـــا
28 94	TGR 1278	Zmitotove	<b>-</b> -	<b>-</b>	5(1)	L		1 -	25281	Kazirwinoga	Danking Piper		Ш	1413			
27700	[GR 1287	Zimlahaz	⊢	۰	5(1)	Ŀ	Ŀ	_	2 7282	Kazuranga	lkataa Lute			4(1)	•		
27201	TGR 1305	Zmitubwe	<u> </u>	<b></b>	5(0)	Ŀ	<u>.</u>	⊢	27283	Beloke	Hunkma I nse	H	$\vdash$	fel i	╙		انظ
27200		Zantukwe	ı.	⊢		Ŀ	<u> </u>	<u> </u>	27201	Ciar <u>et</u> ne	Parkitta I mo			41)		· .	<u> </u>
27203	TGR 1313 TGR 1347 A	Zmituhwe	-	۱—	500	١÷	-	⊢-	27284 27286	Belinkis De tot	Durkma Pasi	•	$\vdash$	5(1)	·		-
27205	TGR 1347 b	Zimbabwe Zembabwe	<del>-</del>	÷	500 500	H	<del></del>	⊢	27.287	Kazuranga	Harkitti i asa	· ·	$\vdash$	500		_	·-
27205	TGR 13474	Zinohaliwe	_	-	507	-	⊢-	⊢-	2729.4	Strotto	Durkma Cron Burkma basa	_	_	5111	Н	_	<u></u> -
27207	1GR 1347 F	/mhiles		Η.	915	-	_	Н	27.281	NO 0117	Durkma lisear		-	3111	-	_	
272184	1GR (372	ZimilailMax	<del></del>	-	80	-		Η-	27,290	Wednamer	Burk no Faso	-	_	5(1)		_	
272174	TGR HIA	Zinilabes		•	901	<del>                                     </del>		_	27291	Wedwinger	Burkena Fasci	-	_	4111	$\overline{}$		_
27710	TGR 1423	Zandadwee	·	$\overline{}$	40	-	5(1)	_	27292	Puelipo	Huskimi Fasir			5(11	$\neg$	NUL	$\overline{}$
27212	TC-R 1444	Zimbaliwe	-	_	201	_	5115	$\overline{}$	27291	Karathanga	Harkaga Fyren		-	500			$\overline{}$
27212	1 Cik 2448	Zimlijibwe			7111		263		772W	Kaz iimiliea	Hitkitia Liter			5(1)			
27211	JGR 1487	Zinibibs			4(1)	·	ŀ		27290	Furlium	Harkings Fason			2011		40	ŀ
27314	IVIR 9482	Zumligbwy			IC)				17,986	No.redn	Hittkina kase			5(1)		3	
27215	10R 1501	/milaiber			2015	ŀ	8		272m	861-127	Heak ma Fasir		·	SHIP			·
27216	TOR 1419	Zirgiliglisky		<u> </u>	Milli	Ĥ	f())		27,798	NG 6128	Hulkilla Fase		_:_		$\mathbf{\perp}$	MD.	٠.
272[7	TGR 1516	Zimlathwe	<u> </u>	<u> </u>	5(1)	٠		$\vdash$	27,796	86 6129	Hark ma Egyn			5111	-	41)	
	TGR 1524	Zimilahwe	<u> </u>	<u>ٺ</u>	911	i	80	-	(2000 (2000)	State Life Secret Life	Binking Pase	_		411	$\dashv$	5H	
27219	TGR 15.15	Zinilsibwe		<u> </u>	911	Ė	301 911		27.002	St-1115	Direktria Pilsar		<u> </u>	911		NI)	· -
-10	184R 1552	Zimlylbuc	·	-		÷		-	27.103	North	Minkeya Lase	_			-	2011	-
27271	] GR 1556	Zimbalave	⊢	-	501 201	÷	Nil	$\vdash$	:7401	S(+ <u>n1</u> 17	Hintking Faso Hintking Laso	-	<del>-</del>	5(1) 5(0)	-	2011	÷
27223	TGR 1622	Zimbalove Zimbalove	<del></del>	-	500	<u> </u>			27305	Stant 10	Burkana Lass	-	$\vdash$	4111	н	717	Ь.
27224	11GR 1622	Zimilajiwe	-	<del></del>	4(1)	H		$\overline{}$	2730g	Violen	Hurkmart asso	-	<del></del>	5(1)	÷	911	
27225	T(iR 1630	Zimhahwe		H-	500	-		-	27302	56, (44)	Durk mil Lesso		<b>├</b> ∵	3(1)	$\overline{}$		
27226	TER 1642	Zimbalesy	$\vdash$		5(1)				27.008	Me 6142	Hutkma Ppsy		· ·	2011	П	$\overline{}$	<u> </u>
2722)	IGR HAT	Zimlighte	_		4(1)		4.		27 100	56-14-14	Harkma Fase			5111			
27228	TGR 1673	Zimbahwe	$\overline{}$	${}^{-}$	411)				17410	SCr (d.45	Hizik iii il mei			2011	$\overline{}$	Œ	
27229	TER TONC	Zimbahwe			90				27.01	Habadje	flankasa Jiaso			934			
272 <u>30</u>	TGR 1690	Zimbalove			34.17				27412	1 Author	Bricking haso	·		Чh	Ŀ	911	_ ·
27271	TOR 1694	Zimlypsie			'n))				271/3	Россия в повер	Harkina <u>haso</u>			Mili			<u> </u>
27272	1CR 1697	Zitsdodiwe	ــنــا		#1	<u> </u>		$\vdash$	27364	S(r F) S4	Burkum Paso	_	⊢	MIL	$\vdash$	_	<u> </u>
2723.)	T(IR 1705	Zinsbalove	Ŀ	ļ	5(1)			لنا	27315	SG+115	Hothing Fires	Ŀ	⊢	80	⊢	-	Ŀ
27234	J (i R : 772	Zimbaliwe			43	۰		H	27/16	S(, ii) S	Binkma Paso	<b></b>	<u> </u>	4(1)	<u> </u>	÷	
27215	TGR (726	Zillensburg	i.		2011	Н	-	$\vdash$	27117	Kazinga karaga	Burkinn Fase	<u> </u>	—-	5111	<u> </u>	_	<u> </u>
27234	TGR 1714	Zindadwae			SHI	_			2731H 27319	Freatangh-harringa	Heat mg Fress	$\vdash$	<del>  -</del>	5(1)	$\vdash$	<u> </u>	ı.
27237	TGR 1213	Zimbakowe	<u> </u>	<u> </u>	5(1)	÷	$\vdash$		27420	Democryga mogen SG 6162	Hurking Fines	ļ	<b>-</b>	4(1)		5(1)	<del></del> -
27Z H	CCR 17 %	Limitabive	$\vdash$	⊢⊹⊣	911 911	H	÷	-	27325		Hurama Puso	<del></del>	$\vdash$	2011	į.	1111	-
27274	1 (iR   1757	Zinstuber	$\vdash$	$\vdash$	4(1)	۳	$\vdash$	$\vdash$	27322	Риположия Поположен	Harking Fase	-	-	3(1)	1-	11.11	$\vdash$
27240	TGR (76) TGR (764	Zaphahwe Zaphahwa		$\vdash$	401	Η	-	Н	27323	Mapo	Hartana Faso	٠.	···	2011	$\vdash$	<del>''''</del>	<u> </u>
27241	TGR 1775	/ mitotrace	$\vdash$	H. 1	4615	_			27324	Gulu	Hunking Fase	_	<del>-</del>	301	Η.	Ė	<del>                                     </del>
777*		Zuchabwe Zuphobice	$\vdash$	<del>–</del>	5(1)				27325	Digne	Burking Lasar	÷	<u> </u>	5(1)	Ė	Η.	<u> </u>
27742			$\vdash$	-	5(1)	-	$\vdash$	$\overline{}$	27326	Beleko	Blankow Paso	-	-	3111	•	-	<u> </u>
2724.1	TGR 1789	Cambadana				$\vdash$	-		27127	Partic kare	Burking has	$\overline{}$		4(1)		3(1)	
2724J 27244	FCH ITS	Zambalwa Zambalwa														-3.1	Ė
2724/ 27244 27245	FGR 1896	Zankilwie			5(b) 5(b)	-	-		2732×	Milwago	Elkirking Lags			S(D)	$\Gamma$		
2724.1 2724.4 2724.5 2724.6	FCH ITS	Zankilove		П	5(b) 5(b)	Ξ	_	-	2732× 2732×	Milwen Marillo	Harkma Law Harkma Law	-	-	5(1)	H	Sili	2121
27244 27244 27244 27244 27247	ktisk (†*06 frisk (*34 frisk (846	Zankalove Zankalove Zankalove		Ш	5(1)	_				Mair 185	Herkina Lass Hirkina Lass Birikina Luso			NO		5(1) 3(1)	2121
2724.1 2724.4 2724.5 2724.6	FGR 17% FGR 18% FGR 18% FGR 18%	Zankilove			슬름들				27329 27110 27101	Ma (1%) Mbayeri haderi Akinglingga	Hurkuya haso			5(1) 5(1) 5(1)		5(1) 5(1)	-
2724/ 2724/ 2724/ 2724/ 2724/ 2724/ 2724/ 2724/	FOR 17% FOR 1838 TOR 1838 TOR 1830 TOR 1850	Zankalove Zankalove Zankalove Zankalove			5(b) 5(b) 5(b)				27110 27110 27101 27102	Mair 185	Burkusa haso Burkusa haso	-		5(1) 5(1) 5(1)		41)	2(2)
27244 27244 27245 27246 27247 27248	PCR ITSIN FEIR IXAN TCR IBAN FGR ISAN ICR IXAN	Zankalwee Zankalwee Zankalwey Zankalwee Zonkalwee			물론물물물				27110 27110 27110 27112 27112	Maiel NO Mbageri haderi Akijullinga Milayeri SG 6495	Borkova Passo Borkova Passo Borkova Passo			5(1) 5(1) 5(1) 5(1) 5(1)		5(1) 5(1)	-
2724/ 27244 27246 27246 27247 27248 27244 27244 27250	ICH 1796 FOR 1834 TOR 1830 FOR 1830 FOR 1830 FOR 1830 TOR 1830	Zankalwae Zankalwae Zankalwae Zankalwae Zankalwae Zankalwae			물물물물				27110 27110 27101 27102	Mair IV.) Misayeri haderi Akindhaga Misayeri	Burkusa Paso Burkusa Paso Burkusa Paso Burkusa Paso			5(1) 5(1) 5(1) 5(1) 5(1)		5(1) 5(1)	-

IS No	Alternate assessing	Suprement Committee	- S	r r	N.	4	МП	Hit 3	IS No	Alternate acception	Source courtNy		F	59		MD	HB
12 140		Address Companies	K	T T E	Dills		DH	LIR	1		Schille exhibits	<del>  ,                                   </del>		Dills	1118	13R	[Jk
27336	identifier	D. of the Physics	<u> </u>			***	LIFE	1160	21448	identifier	b or a Care	_			1.50		1 17K
	Mhare.	Hurk din Exed	<u> </u>	<del>-</del>	500	÷				A sendazonak Kasinga karan kurra	Hurking Faso	<u> </u>	_	NU	÷	5(1)	╌
27117	Mitalgeri	Hurbana Fixoo	-	⊢	10.11	μ.	-		3749		Hurking Frac	<u> </u>	<u> </u>	НIJ	⊢	<u> </u>	· ·
27338	M ben eri	Ourken Fasc	·	L	5(1)			-	27450	Hantikja	Punking Faso	<u> </u>		90,	ـنا	<u> </u>	
27330	\$G 620?	Hurkman kapa	L	1	9:3	ட	$L_{L}$		77451	Kienila	Henkma F#4	لنا	-	Яij	Ŀ		<u> </u>
271 <b>4</b> 0	50,6208	Barkena Faso		Lنـ	500				27452	Каревчине	Hutana Faso			ND		5111	I 2(2)
27741	Kienda	Burkona haser			411	I			\$7454	Kapelpoore	Bustoma Faso			1(1)	П	ΧIJ	2(2)
27 (12)	North In	Burking hose			5.15				27455	Kapeltsmir	Bunking Fauc			3477	-	_	$\overline{}$
27.14%	Surp. 12	limkom kasn		·	411	$\overline{}$	$\overline{}$		27450	Kenenke zonio	Hudkink Fase		$\overline{}$	90			_
27144	lkdi pellera	Durkien Fane			50.0	Ι			27457	Kencuke zonna	Bushing Face		-	400	-	_	_
27345	SV3 62 17	Burkine Faso	_	$\overline{}$	5000				77458	Nijetie	Durkana Fasa	-	-	5(1)	⊢	⊢∸	-
27,146	SG 6218		<u> </u>	ı –	4.33	-	-	$\vdash$	:7454			-			-	<u>.                                    </u>	<del>-</del>
21,146		Durking Fann	<u> </u>	<b>-</b>		۰÷	i -			N'appela tinten	Dust ma Frou			8(1)	⊢		<u> </u>
21147	NG 0210	Burkena Paso			172			-	27468	N'gueta vamessene	Burksing Factor	╨	-	1(1)	↦	91)	·
ZTtap	Stractor	Hinkina Faso	<u> </u>	┷	807	Ь.				Napieni beleko	Purkriis Lase	ان.	<b>—</b>	201	٠	L	_
27 444	SG 4224	Balkinn Faso	Ŀ		4rty		-		27462	у расш и жиб-жинди	Hinkon Fato			40.0	_	5(1)	
27450	Marketi	Hurkana kasus		L	25.7	L	<u> </u>		27 Jest	N'gnets konrene	Burkana Fasa			26.0		911	
27151	SG 6223	Durkena Faso		<u> </u>	Mily	L			27464	Lipin ganim	Durkenn Fasu			200 4		<b>X</b> 10	
27.352	SE 6224	Harketa Faso		I -	Pitt.				27465	Dan touse-	Hittikolya Fasia			5(1)	$\Gamma =$	-	Г
27353	SG 622e	Darkima Faso		- "	715				ano	1 Landington	Florikona franc			5016		4(1)	1(2)
27154	SG 6227	Durkinn Fase		<b>†</b>	3(1)				27467	Youten	Burkion Faso			Щ.	$\boldsymbol{-}$		
27.)55	SG 622H	Barking Figgs	-	_	1077		2017		- grak	Youlon	faurkann Faşa		_	3657	_		-
27.156	S41 62 29	Hiekma Faso	-	-	50.0			-	1400	No. Box	Burkana Fasa	_	_	410	-	_	-
				<del>-</del>		-	<u> </u>					-	-				<u> </u>
27357	8G 6240	Bankinsa Paso	ı.		500		· · · · ·	-	274 60	Yetally	Unickymi Faso	اللب	$\vdash$	44.11		-	-
27158	SG N2 LI	Heat the Inper-		<u> </u>	9(2)	$\vdash$		اـــــــا	27471	Youlon	Durking Fase	النب	<b></b>	3117	-	$\vdash$	-
27,154	SCHOOL	Hurkina Friso	<u> </u>	<u> </u>	SUL	⊢⊣			77474	M((EP)	Burking F#A	لنـــا	$\vdash$	400	1	_	<b></b>
273e6i	NG 42 11	Bokma Faso			500	L]	آ نیا		27478	Yesam	Harking Few			TC:	آ ٺا	Still	Still
27161	SG 4214	Hartma Luas			Sili				27476	Miliporti beloko	Barkena Faso			5(1)			
27362	SCi o, V	Ruikina l'ese			50.79				2000	Whayerr (gattleet)	Виския Еже			SHE		7(1)	2015
27363	SG 6237	kalana Jawa			Jilli				:15 mg	M bayen fuilchan	Harring Faso	$\overline{}$		200	$\Box$		1
27364	Beleke	Bucking Lave	<b>-</b>		4(1)	-			10.72	Nation knowled	Florking hase			300	<b>—</b>	-	_
17765	Karinga	harkina Fron			310	Н	-		73401	Yando	Hurkina Faso	$\overline{}$	-	301	Н	$\overline{}$	1
27 (c)	NG 6241	Harkata Free	_	-	411	-		-	2748 I	Yetam	Hinkina Faso			505	<u> </u>	i —	<del>-</del>
27367			-	<u> </u>		H	-		23462	Denoted		-			$\vdash$	<b>—</b> —	
	SG 6242	Backma Fagge	-	-	310		_	-			Charisma Faso		-	SHI	H	i —	-
271nR	SC 41243	Hughana Faso	<u> </u>	·	10	_			1461	(Auc.posa	Bankarya Fasso		•	5(1)	L:		<u> </u>
2716º	SG 6244	Buskins Face		٠.	4(1)	L.,			.144		Hard mar Fases			20.0	Ŀ		
7370	SG 6745	Surk ine Faen			.HU			_ : _ I	20465	J Ku n <u>iisa</u>	Horama Lass			911			
27371	Реминение	Bankpun Fano	i		911				274He	Dargina.	Harking Pass			Alic			
2747)	Reinku	Purk on Faso			5(1)			- 1	00487	Dar.ma	Bunkapa Pase			NI:	~		
27171	Markiet	Hurketia Lase			411				2.4Hb		Budhing Fige	$\overline{}$	$\overline{}$	9(1)	$\overline{}$	·	_
27,178	Digis	Darkens Laws			Ç.,	-	Self	$\overline{}$	22/18/9	Dogram այլայրայից	Bucking Feso			80	_		-
27376	Різандч ш	Backing base			400	-			27 (40)	Diame Marino	Buckma Fest		-	NGT	_		_
27327	Ma (252	Ликата Еша	_		511	_			(346)	ckuma (lume-	Hucking Fase		$\vdash$	10.1	Н	$\vdash$	-
2717H	86 (253	Buckets Faso	—÷-	<del>                                     </del>		Н	·	_	27492	Chir- Informasi	Buckana Fase		-	300	-		-
	NO 1931		·	_	41)		-	-					$\vdash$		-	$\vdash$	<u> </u>
77379	NG 4259	(երդերա Մատ	_		10.1	_		-	20101		Barkena Faso			Mile			<u></u>
27,080	SG 6256	Flacking Faso		<u> </u>	No.	_			2,494	• Instida	Harkeny Farger			501,	ш		i –
77.381	\$G 6\$57	Blackgar Feet	٠.,		3(1)				. H95	Curo <u>banja</u> raji	Bakaa Fi <u>so</u>	لنا	لــــا	507			
27783	Uzmonanga	Black List 1 750			30.97				20,790	Chicamana maga	Porking Fase			501		_ : .	_
27,8 <b>R</b> (i	thieri	Harrigata Paper			1				197	l nic slamu	Bintkilla Fasti	$\neg$		50.5		-	_
27327	N sembori	Duntum Fire			45				274°H	(Tip Tips)	Durkina Four			2017			
27168	Kamiburi	Barking hases			41.	$\blacksquare$		$\neg$	274589	Woonre	Harkitta Fess	$\neg \neg$	$\overline{}$	301			
27.384	\$G ለ258	Burkinst Fases			877			1	27500	William Balling	Binkina Fasu	$\neg$	$\overline{}$	5011	$\overline{}$	$\overline{}$	-
27390	81.4269	Burking Fase			305	ŗ			27501	Window tende	Burk, na Faso			3-11	-1		-
27191	Religio		ш	-	3(1)	-		$\overline{}$	27:02	r Larandon	Bucken; Faso		-	2011	-	_	-
77397	Yimi Ky	Bartana Paso	$\overline{}$	_	501.	-	_	$\overline{}$	7504	Mane desources	Burkina Fasu	$\overline{}$	-	5(1)	$\boldsymbol{-}$	_	<u> </u>
		թունդոր (արդա		<u> </u>	501	-			17514			<del></del> ∔		500	-1		Ė
נְאָינוּ דְּבַּ	Kazinga	[hosting   man	-	:	21.1		267			Many area rong	Burkina Faso	<b>→</b>	$\rightarrow$		ш		·
אינייי	N. ALTRICA	Bankina Faso	لنا			اا	3(1)	5(1)	.796	Harrbaltz lebe	Hartman (1980)	احنب		÷	لــــز	!	_
27,195	Cuchky	Burket Faso		٠.	201		5,17		2000	Hambulo bubatassi	Bucking Page			25.03	ш		
1714	Hekuko	Buckess France			411		]		1601	ինցումնական նշագույթյա	Hin kina hako	]	الـــــــــــــــــــــــــــــــــــــ	Silv	ات		L.,
274-2	Макели	Burkina Faso			5(1)		1611	3(2)		Dagana Muha	Bկո կուս  -լլա			SIL			
273-vit	Negri	Backing Figure			207		201		27500	Nice artik	Burking lase	_ <del> 1</del>		2011			
12344	NL (1280)	Putking hine	- 1		1111				(78.8)		thicking hase	- 1	-	901			
274.21	Kalera	Unikers Luse		-	501,	_	ngt a		14:51	Hannigh meanla	Howards Ergan	$\neg$	$\neg$	Still	$\overline{}$	$\neg$	$\overline{}$
	t-days	Herkinsk Jetter	-	<u> </u>	5111			_	23411		Harama Fases		$\rightarrow$	4.11		$\overline{}$	
27403	Shere nianeo	Burking Pase			5124	$\vdash$	3614		7514		Herritana Paso		1	80		—	_
27400		Durking Faso		$\vdash$	500	$\overline{}$		-			Hushing Foes		$\overline{}$	307	_	_	-
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27467	Shrips midniso	Burking Fasa	$\vdash$	⊢-	15	انسا			275 Fg		Horkma Faso		<del>_</del>	النجح	-4	300	·
27417	h-acuspu .	Darking Fano	⊢∸⊣		TOTAL						bw.kmu liasn	اسند	المنا	3(1)	-4		
27417	Kaxinga	Punksun Fassi	<u>'</u>	'	4(1)		لن		21525	Onem automonto	Hurkitta Figer	<u> </u>		500	ان		_
27415	Hanniga kensalvega	Durking Fase			4114				264.5		Han kitta ligazi			Хij	╚		
27419	Hammya empelya	Hurkota Fassi			NUL.				25521	Quem ouglente	Banking Jiggo	]		100	1		
27420	l- ottogram	Burkena Faso			5(1)						Darkma Fast			300	_1	1	
27421	Кастра голико	Burking Face		T .	501			$\overline{}$	27025	Otto	հրարե քրբ	$\rightarrow$		1UF	$\neg$	$\neg$	
27422	Калира	Hunking Faso			or LE	$\overline{}$	$\overline{}$		2001		Busking lines			4(1)	_		_
37424	Балици Laminagen	Harking Faso	$\vdash$		40.7				-7539		Durkma Pres	<del>.  </del>		5011		$\dashv$	_
			-		50.14	$\vdash$	$\dashv$	_				<del></del>				$\rightarrow$	<u> </u>
77471	Bearings belieko	Hajikina kaso	·	<u> </u>		$\vdash$	-		208/9		Hischard Fusio	—	لمخت	5(1)	$\boldsymbol{\dashv}$	—	<u> </u>
	Buranya kapelga	Hankma Pato		<u> </u>	5(1)	لن∟			200		Ոասևոր Մատո			5(1)	ك		-
274(0)	Пинти	Burking Fhile	,	L	5(0)		$\Box$	1	Į.		Harkana Faso	<u> </u>		5ili	ا∟	T	
27434	Темпер голого	Արևվագ <b>Բրո</b> ւ	·		otti				23832	Dana somenders	Huukanu Faso		· 1	911	▔		-
	Kananya Kalanbea	Hartina Fuse			2(1)				27501		luisitta figo			500	⋾		
27435		Hanking Fore			313	$\overline{}$	_		21544	1 ка по пісяваю	thakma Fase	$\overline{}$	$\dashv$	5(1)	$\neg$	$\dashv$	_
77444			<u> </u>	_	51.13	$\overline{}$	2011				J≯orkana Famu	- +		411	_	<del></del> +	÷
27436	Навида Антінтру	Marian Base															
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37 54 1	Dn yeronn	Hudeinn Fase	÷	<u> </u>	5111	_	H		276/98	PARIL	Canicipoli		·	500	-	<u> </u>	<del>ا</del> ٺ
27544	Yula valoine	Burkina Faso		-	5111	Η.		-	276,39	P 1 MI-21	Свинения	_		5(1) 5(1)	Ŀ	$\vdash$	⊢
77515	Yala yalowe	Burkina Faso		_	SHI	_	-	-	270-A1	I'A N	Cameroon Cameroon		<del></del> -	500	÷		-
27546	Bn.	Burkina Faggi	-		810	$\overline{}$	5(1)	_	27611	PANI.9	Cameroon		_	80	<u> </u>		<del>↑</del>
77547	Ynla yalonis	Binkina Fase			Mili	$\overline{}$			2442	PAN?	Carper pop		_	50.3		_	$\vdash$
2754#	Yala yulasama	Hurkona hasso			5(1)	Ŀ			27644	PA 62-19	Cameroon	_		5(2)	-		· ·
27144	Yala yepsan	Burkum laser		·	3(1)			ŀ	27644	PANI	Camerone	_·		30)			$\overline{}$
27531	Yala yapenikel	flurkona Faso		<u>.</u>	MIL	Ľ			27644	P4 n3-18	C Antelenni			500			$\equiv$
27553	H <sub>1</sub>	Purkanul aca	<u> </u>	⊢	500		3(1)	<u>-:</u>	27646	PAId	Caniercom			5(1)			
27554	Yalu Dya	Hurkton Faser	-		905 915		· ·	Ŀ	27647	P4.N4.17	Kameron		_	511)	ŀ		<u> </u>
77556	Yalo Cicya Imgo	Hurkina Fase Burkina Fase		-		÷	<u> </u>	H	27649	P 4 114	Campionit		<u> </u>	Ē		$\vdash$	Ŀ
27117	Ynin уарын	Hurkota Passi	÷	H	500 500	H		÷	27619	P4 6 16 P4 6 6	Cameroon		—-	411 411		النبا	
27556	Yalu	Burkma Law	H	_	50.0	H		-	20mg	#3 las 15	Cameroni Capternoli	-	_	.500	÷	$\vdash$	۱÷
27 Juli	Kitzijuga	Hurkana harar		_	46.11	_	-		7761.2	P4 117	Cancinon	<u> </u>		911			H:-
771A1	Yala yakum	Hinking Laso			MIL	┌			27651	P 5 1/2 14	Campicani		-	300	_		H
27,502	Sti 4467	High mark and			300	$\overline{}$	5(9)		276.4	P \$ 104	Cannaen			9111		_	-
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77 Gui	ነር፣ <del>ተ</del> ፈተለባ	Burk na Fasn			500			ŀ	276.56	Pa no	Сфиналии		_	900			
17 Serie	SG 6471	Burking Levi	-	·	drij	Ц			27677	P4 (01.17)	Canceloun		•	MU.			
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27550 27570	SC: 6475	Burking Faren	-	<del>-</del>	2011	÷	-	إحنط	??imts	F4 71	Carneloun			817			<u> </u>
775 TKI	SG 6476 SG 6477	Burkma Laso Borkma Faso	-	<del></del>	<u> </u>	H		$\vdash$	Phot	PA 71-10 PA 72	Camerisiii			5.5			⊢-
27573	SG 6439	Burkena haso	<del>                                     </del>	$\vdash$	805	÷			27661	PA 17	Cameroni	÷			-		$\vdash$
27574	SG 6480	Blurkona Fassi	<del>-</del> ب	Η-	2011		-		2 h sa	[0.4, 51]	Саличени Галичени			55	-		_
27.75	S(+442)	Hurkston Fassy	<del></del>	<del></del>	911	Η.	· ·	$\vdash$	2/14/3	P \ 73.8	L armetenn	-	-	89	÷		÷
77574.	SCI coan?	Burkeya base		-	40	М	-	$\vdash$	27460	PA 74	Camenan	-		9(1)	-		<del></del>
77577	50) 6481	Horkson Lawe			29.5	_			2960	PATET	Cameroon	-		5(5)	-	$\neg$	
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27579	SG 6485	Burkenn hasse		$\overline{}$	91)	ŀ	ŀ		?Tear	P4 J5 4	1 american			3(1)	·		
22.580	<u>SC 0486</u>	Burkuna Pasn		Ц	500	Ŀ	ï		27670	PA 76	Camposite			303			
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77582	NC) GART	Harking Fosci		_	4.2					PATE	I department			5(1)	$\Box$		-
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27507	PAIS	( Acherculi		_	900			$\overline{}$	21.82	P(   4	Cappercont Suction Legite	90		-11.1	$\overline{}$	$\rightarrow$	
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2860	PA 19	Contrient		_	50.0		_		17047	PC E (1)	Signa Leiter	3(1)				$\neg$	
7764.2	P 4 70	Силинани	$\overline{}$	_	41)				Profit	PCT IN	Night Leave	MUE	ŀ				
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27fe et	PA M	Lamplegit	$\vdash$		ĵ				276186	Pri No	Swera Leane	5(1)	<del>-</del>		н	$\vdash$	-
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27612	PA 16-15	Cameson Cameicani		÷	30	$\dashv$		<b></b>	27-646	Peril 39.	Signa Lease	3011 3011	$\vdash$	$\vdash$	$\vdash$	H	Η÷
27613	PA 16-15		<del>-</del>	-	50.5	$\dashv$	-		27-76	PCT 10	Searn France	3(1)	<del></del>	$\vdash$	Н		_
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27635	PA 38	Lamersiii		_	5(1)	-			17771	PC't 4x	Surfra Lengte	503		-	$\overline{}$	$\overline{}$	Η.
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27617	PA 45-12	Camponi			501				77 TO 5	P(1) 50	Sterra Loone	Sili				E.	
27658	PA 46	Сатомоли		_	Sele	$\overline{}$			777(1)	PCT 12	Steroid energ	<b>(11)</b>					
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27623	PA \$2-29	Спистии			Sife	Ŀ			27711	1971 St	Sierra Leone	501)	· ·	-	$\Box$		<u>.                                    </u>
279/24	P4 51	Cameroui			500				27716	T('  6H	Sueura Lenno	5(1)	·	<u> </u>	_	<u> </u>	<u> </u>
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27626	PA 54	Cameniali		·-	idi		·		2771v	N 180	Nigha Leone	5(1)	⊢	<u> </u>	Ŀ	ሥ	₩.
27427	FA 34-27	Cantelanti			Sch				27720	Kerri	Sirria Leutid	5[1]	<u> </u>	<del></del>	$\vdash$	<b>_</b>	<del></del>
2762H	PA 51	Cameroon		٠.	5(1)	$\dashv$	-		1777	Krie IMC 93	Sierra Leone	5(1)	<u> </u>	⊢ ·	$\vdash$	<b>⊢</b> —	∸
27624	PA 55 26	Сжирьки	<u> </u>	<u> </u>	50.5	-		⊢	1771	W(183 #1182	Nurra Leone	MII	⊢-	<del>  -</del>		لبسا	
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27731	PET III	SACTOR   DOME	1300						27827	Domsking	Hungary	5[1]		80	_		3(1)
27732	PC't lui	Seem Longe	1 5 <u>111</u>					٠	77823	lustereny:	Hangary	3(1)	1	MU	$\overline{}$		5(1)
27734	PC1 112	Sierra Leone	5(1)			Ŀ			27824	Jaszberenyi	Horgay	5(1)					SELE
27716	PCT III	Sucrea Leaguer	5(1)	-		Ŀ			27825	Red Innapur	Hungary	SUL.		¥υ	·	3(1)	$\overline{}$
27717	PC1 115	Nierra Leeing	80)		٠	·			27826	Surgha A turkers	Huseny	5(1)		LVII.		[ • ]	1500.
27738	Tuybayo	Sieria Lesine	40	Γ	·				2782)	Tarok	Flungary	5(1)	_ ·	5637		1	201
2774/1	PUTTIX	Sierra I cone	180		Ц		٠.		27828	[ ] [ ] [	Himpuny	яI)	·	5(1)	·	· .	I 5(1)
27741	M.I.T.	Nighta Leung	5(1)		ŀ		·	÷	27824	] [ b - ] is	Hungury	5(1)	1	ΝIJ		I -	500
27743	PCT (2)	Nierra I mone	N/I			ŀ			27840	Maykhuli katir	Hungary	5(1)	Ŀ	5(1)		<u> </u>	5(1)
27744	PC'  127	Signa Living	511)	Γ. –	Ŀ	1			27811	Hare	Hungary	5(1)	·	41)	·		Ţ.
27745	PC'T 128	Signal Enir	ЯII					·	27832	(b)) While some	Himany	χIJ		5(1)			
27746	PCT 129	Nicha   cone	ND.	-					2003.1	Undy	Hungary	. 9(1)	Γ	4(1)		Ĺ	ND:
27347	PCL339	Siena Leone	S(1)			·			21844	Da-Mi Zi	Hougary	ЯD	5(1)	4(1)			Itti
2774A	PCT 14	Sierra Leone	5(1)			Ŀ	ı		77k 15	DD Larls Hegan	Hungary	ŊIJ		5(1)			·
27740	PQ1 132	Steria Leutic	501						2.0836	Descri	Hungary	5(1)	<u> </u>	4(1).			90 90
27750	ויו ומע	Sierra Lenne	5(1)	Ŀ					27837	£ (2-10)	Hungary	5(1)		40	Ŀ		<u> 190</u>
27751	PCT 134	Кіста Leune	5011	_		Ŀ			מדעדב	Farly kalo	Hillington's	72	,	[4(1)			40
27752	PC  135	Signal Leane	Silt		Ŀ	Ŀ			27839	Framida	Hungary	90	· ·	5(1).		L	(3)
27753	PC1 136	Nierra Lenne	S(I)						?784U	llua _	January	41)		Ni)	٠		1(1)
27754	P(1)145	Sierra Leune	2011	<u> </u>	_	ш			27(4)	Heligi	lingery	40.	L	44:,	Ŀ		1(1)
27755	Donuiri	Sierra Leone	3(1)			Ŀ	ш		2784.1	Kintenster	Hungary	1(1)	<u> L</u>	SIII	Ŀ.		(1)
±1754i	Tunkı	Similar tome	500			L		Ĭ	2784)	Leon	Hongary	35		NUI	٠		1635
27757	PCT tSD	Sierra Leime	'ś(I)	_	i i	_	ш	لنا	27 <b>x</b> 44	Manda	Hungary	5(1)		9(I)	$\Box$		4(1)
27712	PC1 151	Siecra Leane	5(1)			┖			27845	Macq	I fortunary	H1)		4(1)	Ŀ		5(1)
17750	PC1 :51	Settalence	5(1)			-	لنا		27846	Pavalee	f lungary	Ē	ļ <u> </u>	2(1)	Ŀ	·	5(1)
27760	PC1 154	Sierra Leune	4 1	_	_	_	┙	_	27#47	Red seed Combine	Hungary	5(1)	آنل	411	Ē		Ŀ
27162	PC1 LSH	Steven Learner	417		i				27848	Rehance	Hungary	7		4(1)	Ŀ		ΉĪΪ
27762	PCT 159	Sнетта L спизе	911	_	<u> </u>		ш		77849	Кись Нудан	Humpary	5(1)	<u> </u>	MIL	Ŀ		Ė
27761	PCLIGI	Sierra Loone	NI)			<u>.</u>	$\vdash$	$\Box$	27850	Larwana	Hengary	NUL		317		5(1)	3(1)
27704	PETITOL	Segrat gree	Sin	$ldsymbol{eta}$			⊢		27851	[ [7 13]	Hungury	1(1)		<u>بر ۲</u> ۷		<u>.</u>	50)
27765	PC1 (63	Sugrial vince	×2)	<u> </u>	_			-	27852	War Het Chung	Horngury	4117		3(2)	_	<u> </u>	SHI
27766	Kaybayah	Sierra Leuise	ЯU	<u></u>	_	<u> </u>	_:	_	27853	29.7(87	Hengury	50	<u> </u>	5(1)	<u> </u>	<u> </u>	DU)
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27170	ול [ ] ויאף	Sictia Leone	5(1)	<u> </u>		<u> </u>	·	·	27857	ISI 4564	Nouth Alises	5111		5(1)	Ь,	5(1)	
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27997   VSC   1324   Venger   4(1)   2849/8   VSC   1327   Vennen   4(2)     27998   VSC   1185   VSC   1327   Vennen   4(1)     27998   VSC   1185   Venten   4(1)     28000   VSC   1184   Venten   5(1)   28098   VSC   1337   Venten   5(1)     28000   VSC   1184   Venten   5(1)   28098   VSC   1337   Venten   5(1)     28001   VSC   1189   Venten   5(1)   28098   VSC   1387   Venten   5(1)     28001   VSC   1189   Venten   5(1)   28098   VSC   1387   Venten   5(1)     28002   VSC   1184   Venten   5(1)     28003   VSC   1387   Venten   5(1)     28004   VSC   1387   Venten   5(1)     28005   VSC   1387   Venten   5(1)     28006   VSC   1387   Venten   5(1)     28007   VSC   1387   Venten   5(1)     28008   VSC			Yelner				-		·				٠.	$\vdash$		μ.	⊢	<del></del>
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24103	YSC 1343	}'cmen		· .	805				साफ	YSC 1483	Yeinen			4(1)	Ε.	_	Ŀ
2MINN	YSC 1144	Yemai		— 7	41)	<b>.</b>	إضا		20107	75C 1484	<b>Уепнел</b>		·	5(1)			Ŀ
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28167 28168	YSC 1347 YSC 1349	Yemen	-	<u> </u>	ă,	H	Н.	$\vdash$	20200 20200	YSC 1490 YSC 1496	Yemen	<u> </u>		MID	₽-	·	ı.
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28112	VSC 1157 _	Yemen	Ė	Ė	911	Н	$\vdash$	$\vdash$	28203	YMC 1502	Yemen	<del>-</del>	<del>-</del>	411	Η.	<del>-</del>	<del></del>
20111	IVSC 1158	Yensen	_	$\overline{}$	911	$\overline{}$	$\vdash$		28205	VSC 1501	Yenun		<del>-</del>	3717	H	÷	÷
28114	YSC 1359	Yenici			1ç.s				287884	YSC AN	Yenen	_		4(1)	м		-
28115	YNUTHER	Yemen			4111	_			28707	VSC 1508	Yemes			4(1)	$\overline{}$		
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20117	YSC Ch.3	Yenier			Ξ			·	28,389	Y 54 1507	Yemen	•	-	405			ŀ
28118	VSC 1368	L CAUGH	-		41-			$\Box$	20216	YSC 198	Yenicii		<u> </u>	91)	Ŀ		
28 115	YSC 1160 YSC 1171	Vemen		$\vdash$	4111	-	<u> </u>	$\vdash$	28211	YSC (51) YSC (51)	Yernen	-	·	5111	Ŀ		_
281.20	NSC 1372	Yenirii V	<u> </u>	<u> </u>	勰	H			20212	YSC (SI)	Yemm		_	91)	Н	·	-
28122	YSC 1376	Yemen Yemen		<del>-</del>	5(1)	Н		-	28214	YSCISIC	Yernen Yernen	<del>-</del> -	<del></del>	91) 91)	⊢	·	$\vdash$
28123	VSC 1377	Yemen		⊢	500		-		20233	VSC 1514	Yemen	-	<u> </u>	911	-		
28124	YSC 1378	Yengo	_	-	407	-			28214	YSC USE!	Yemen	-	<del>-</del>	80	H	Ė	÷
28125	YSC 1379	Yernen			Sili	$\overline{}$		· ·	28217	YSC 1370	Yeinen		-	1011	H		-
23120	Y5C 1380	Yemen			ani	-			28248	YSC 1574	Yeirwi			9(1)	П	_	
20127	YSC 118:	Yemen			áji),				28210 L	YSC 1526	Yeper			3(1)			
28128	YSC 1302	Yemen			2111	$\Box$			20220	VSC 1327	Yeniel		·	91)			
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28130	YSC 1384	Yemer.	<u> </u>		5(1)	_: ]	_		20222	YSC ISSI	Yenwan	· ·	<u> </u>	5(1)	ĿĨ		_:_
28131	YSC 1386	Yenier			9111	ш	_	·	28221	VNC 1512	Yrinen		ــــا	5(1)	$\vdash$	<u>.</u>	
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28114	VSC 1301	Yenen Yenen		⊢∸	5000	H	+		28275	VSL 1349	Yenner Yemen		<del>ا : - ا</del>	511)	Н	-	
281 15	YSC 1396	Yenun	<u> </u>	$\vdash$	5(1)	H	- 1		28227	YSC 1511	Yensor	Η-	<del>-</del> -	2011	اجرا	-	
281 H	YSC 1397	Yemen	$\vdash$		111	Н	_		2×22×	VNC 1542	) EURID	-	$\vdash$	5(1)	Н		
28177	YSC (Yok	Уелин		-	4(1)	Н	1		28229	YSC (54)	Yenno	_		300	1		$\overline{}$
2811%	YSC (30)	Yemen	<u> </u>		SID		<u> </u>		28210	YSC 1841	Yomen	-		.5(1)		- 1	
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28140	YSC 1401	Yemell			1750		]		28232	Y54 (44x	Year			411	·		
28 11	YSC 1462	Yernen		$\Box$	161)	Ľ	- ]		28233	2 M. 1340	Yemen			501)			·
28142	YSC 14H1	Yerhen		<u> </u>	Srl)			_	28234	VSC 1880	Vernon			411		<u> </u>	
78 (4)	YSC 1405	Yene		⊢∺	300				28234	V8C (82)	Yessen		٠.,	57.11	$\vdash$	<u> </u>	-
28144	YSC 1406 YSC 1407	Yemen Yemen		$\vdash$	3(1)	÷		-1	28236 28237	YAC 1854	Yemen Yemen		-	90			⊢⊣
78   35	VSC 1997	Yeniuli			1111	H	<del></del> -	÷+	28.23k	V6.1234	) emen	$\vdash$	-	4() 4()	H	-	<del>-</del>
28147	YSC 1407	Yemen		۲÷۱	3111	-	$\overline{\cdot}$	$\rightarrow$	26239	VSC 1550	Yemen	-		3(1)	۲÷۲	÷	<del>∺</del>
2814X	YSC 1410	Yenigi			41.	⊣	·	-	282 0	VSC 1857	Yenigh	-		300	-		-
28150	YSC 1411	Yeinen			3(1)				28781	VSC 1358	Verner			411		. 1	
28151	YSC 1414	Yenus			4117	$\overline{}$			28232	V5C 1566	Your			-M1)			
2#152	ARC 1712	Yemen		· ·	MIL				26013	YSC 1561	Yen <del>se</del> n			JL II			
28154	YSC 1417	Yemer			5th	$\Box$			7K2+4	YSC 1862	Vringts			SHI	ᆜ		
28155	YSC 1418	Yellivi			300	_]	╌┩		28246	YSC (94	) en en	<u> </u>		=	·I		
28 15%	YSC 1426	Yeren			4(1)				28346	YNL 1993	Yengo	-		4115	$\vdash$		
28158	YSC 1422	Yeines	$\vdash$	$\vdash$	5(1)	-	<del>-</del> -+		38247	YSC 1867 YSC 1868	Yeingri Van-av	-	$\vdash$	300	$\vdash$		$\boldsymbol{\dashv}$
28159 28160	YSC 1423 YSC 1423	Venteri		┉┈	407	÷	↔		282 M	VSC 1531	Yenson Yenson			3(j) 4(j)			⊣
2836-I	YSC 1425	Yemer	$\vdash$	$\vdash$	3(1)	÷	-	-	28250	YSC 1537	Yengo Yengo	$\rightarrow$		14111	- 1	⊣	∸
28102	YSC 1426	Temer Temer	$\rightarrow$		460		-+	$\dashv$	28251	YSC 1574	Yemen	-	=	2111	$\dashv$	÷	∸
28160	YSC (129)	Vernen		$\vdash$	5111	-1			28252	YSC 1573	Yemen		<u> </u>	3(1)			$\dashv$
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28 los	VSC 1414	Yebicii			3(1)				28254	YSC 1578	Yenen			5(1)			
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28 (7)	YSC 1417	Versien			3111				28256	Y SC 1981	) emen			de la	⋾		
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23172	YSC 1443	Yemen		$\vdash$	idi		_		2825U	VPC 1280	<b>Lemma</b>	- 1		100	·Ţ	I,	<b>∴</b>
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28171	YNC (ilki	Yenen			5(1) 5(1)	-			28.2(r) 28.26(	YSC (5%)	Yernen			2011	-1		i
28175 28176	YSC 1447	Yemen Yemen		$\vdash$	5(1)	-+	-		28262	YSC 1593	Yennen Yennen	<del>-: 1</del>	-	4(3)	÷	÷	
28177	YSC 1452	Yeuren			5(1)	$\vdash$	-		28262	YSC 1504	Yelferi	-	-:-	403	_		$\div$
28178	YSC 1453	Yenigh	-		5(1)	-			29264	Y8C 1598	Yener			3(1)	-+		$\dashv$
28 79	YSC 1453	Yestern	$\overline{}$		511.		-1	-1	282cm	VNC 1601	Yemen		· · ·	Irli	+	- 1	
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2818.1	VSC 1 (e/i	Yenser			Spin				2H2/JH	YSC 1685	Yeiren	1	<u> </u>	90	- 1	- 1	
28182	YSC [46]	Yensen			5(1)				20.264	Y50 loss	Y ejiwin			1111			$\overline{}$
28484	YSC 1462	Yensen		_:	5(1)	$\Box$			PH2TC	VSC 16601	Yuman			ÄΠ	- 1		$\cdot$
	YSC 1463	Centers		_:_]	N1;				28,772	YSU 1673	Yemen			712	J		⋽
28185	V St. 146#	Yenen			3[1]	ĿĬ	_4	_4	AH: TA	YSC 1687	Yeiner	ټ.		W1)			
28147	YSC 1471	Yenter			511)		-		24274	YM INTA	<b>У</b> еріні			4(1)	-	-	
2812k		Yellek			5(1)				28274 24276	VSC 1619	Youren		_	5(1)	-	-	∸
28 Test 28 1971	NSC 1477	Yomen .			900 900	⊣				YSC 1620 YSC 1621	Yenen Yenen	-+	<del>-</del> +	4(1)	÷	$\rightarrow$	—
28150		Yemen Yemen	÷	-	5111	-			28278	Y80 1622	Venier		<del></del> -+	4(D) 3(1)	∸	+	∸
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28195	YSC 1480	Yumen	-		1(2)	-+	<del>-</del> +				J CHIEN	-	- 1	2011	-	. 1	∺
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28282	YSC 1627	Yenien			#10		-		28.187	YSC 4771	Yestken			2141		17/1	
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28284	YSC 1629	Yemen			500			_	28389	VM +7/3	Yenen	_		2(2)	-	_	_
28281	Y50 1645	Yernen			2000				283761	N'SC 1774	3 capen	_	H	3141	-		
28286	V MC 1632	Venien	_	_	501		_	_	28.092	VSC 1776	Vemen			4111	-	···	
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2828V	Year Inds	Yemen			Mil		-		78394	YSC 1774	Vennen		_	30	-	_	_
28250	[VSC 1647	) रमाता 			5(1)		_	_	28,795	VSC (780)	Vernan		-	Alli	-		$\overline{}$
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28292	YSC 16.19	Yeman			idi	-			2#.54H	YSC 1783	) emen			4615	71.0	-	
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28216	VSC 1043	Yemen			all	_		-	20101	YSC 1786	1 emen	401		100	dr Le	_	
28276	YSC 1644	Yemen	_		5111	ŀ			28.802	YNC 1787	) com-	4(1)		400			_
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28,002	VSC 9687	Young			<u>štij</u>		· ·		25M07	YSC (29)	Yeleim	200	4111				-
28303	YNC 1696	Уевер			4; I i				(S-VOH	VSC 1794	Vernou	4(1)		405	-		
28.404	YM 1657	Yearen			At La				28-600	150 (25%)	Term	511	-	9.7			_
28.10%	YSCINAL	Устен	_		9 :	-		-	78475	UNU 1790	Yennen	46.3		7(4)	_		$\overline{}$
28307	VM 1661	Yemen			4.1		•		29111	YSC 1227	Yemen	911		2621	$\overline{}$		
26 Tolk	YSC (16)	Yenen			4.11	т		-	78412	AVC 1300	) emen	91)	-	2(4)			_
28 lies	TNI iNto	Устер		-	4i Li			-	Mili	VISC 1800	Vensen	111		2077	dille		_
28 (30	YSC 1947	Yylmen		_	43		, <del>, ,</del> ,		254.4	ESC 1801	Lemen	2711	MD	3121		_	_
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281.1	YSt 102k	Yenen	$\overline{}$		16.3		$\vdash$		. 1. K	YSC (905	Venter			3111	$\vdash$	÷	<del>-</del>
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28,117	YSC (bs)	Yruen	-	· ·	016		$\vdash$	-	78 177	VSC 1812	hetten	200		10.7	Н		<u> </u>
28318	YSC 1245	Yemen		-	Sub	_	_		244.1	VSC 1803	Vernen		_	413	-	-	Ė
28) 10	YSC 1696	Yellien			4111	-	-	_	29425	VSC 1815	's einen		-	3(1)	_		_
28120	YSC IGHI	Yenen		_	5679	-		$\overline{}$	34.6	VSC INIO	Verneu	_	-	411	-	_	Ė
28321	ASC 1891	Veluen			100	-	-	_	2847.7	A PET THER	Yelleri	200	4(1)	5(1)	$\overline{}$	-	_
28122	YSC 1805	Yemen	<del></del>	-	5/11	Н	_		28-128	YSC 022	Yenan		41.1	500		_	<del>-</del>
28124	V\$0: 1697	Yearen		-	500	_	-	_	26-Liu	YSL 1823	Vensen	Ini	4111	1111	-	-	-
20123	VSC: 1698	Yellien	-		k :	-	_		26001	YSL 1826	Yerren	iUi	4(1)	1111		_	
28127	YSC (701	Yenen	<del></del>	-	401		-	-	2640.1	154 3831	) core	1/11	4111	401	-		
28 128	VSC (763	Yelnen	<b>-</b> ∸		3010	-	$\overline{}$		36/14	VSC 1912	Venner	30)	4111	501	_	·	-
28.424	YSC 1704	Venue.	<del></del>	-	9111		$\vdash$	_	264.16	VSI 1836	Lighten	2007	_	5(1)	-	_	
28.110	VSC 1307				911	-	-		28412	VSC 1838	Vernen	_	-	9111			
26131	YSC 1709	Velogo	<del></del>	-	961	<del>-</del>	-		THE IN	EST THIS	Yench			4.73	-	<u> </u>	÷
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28142	YSC (718 YSC (711	<b>Устор</b>	<del></del>	201	500			$\overline{}$	38440 38442	VSC 1843	Yenien			500	-	-	
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28 (15	YSC 1713	Yessen	_	-	500	-	-		75-114	ESC 1045	Yernen		<u> </u>		-	· · ·	-
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28119	VM (218 VS) (239)	Yarnen						_	CRITIC	A SC 1840	Yemen Yemen	3111	<u> </u>	5.3			-
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28347	YSC 131	y cantal	⊢-			-		_				4111			70.0	·	-
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28144	VSC 1723	Venien	<u> </u>		5:1	·	$\overline{}$	_	28.17		Yestien	2011		425	-	-	$\vdash$
28125	VSC 1224	Yenen	<u> </u>	⊢⊢		$\vdash$			284.0	V54 1854 V54 1855	Venicii	3(1)	5(1)	5(D)	$\vdash$		
28,144	VSI (728	Venuti		⊢	41	$\vdash$	$\rightarrow$		28453		Senion	⊢-	<u> </u>	4(1)	H		<u> </u>
28 ( <u>50</u>	ASC 1254	Yeunu "	ــــا	$\vdash$	4.1	$\vdash \vdash$	-	_	78474	3 541 2856 VSV 1857	Yenru	⊢	—	201)	$\vdash$	<u> </u>	<u> </u>
2h (*1	VMT 1990	3 (2000)	<u> </u>	$\vdash \dashv$	411				28455		Yemen	٠	<del></del>	3(1)	$\vdash$	<u> </u>	÷
28452	YSC (**)	Verner.	<u> </u>	$\vdash$	311	⊢∺	$\rightarrow$	_	28456	VSC 1838	Y emen	90	<b>⊢</b> ÷-	-lg: y	<u> </u>	÷	⊢-
28753	YSC COZ	Yearen	<u> </u>	$\vdash$ $\dashv$	90				2841.7		Yenier	411)	<u> </u>	1.00	<u> </u>	<u> </u>	
20,155	YSC 1796	Yentes:		<b></b>	90	⊢	$\boldsymbol{\vdash}$	_	28490	VSC 1862 VSC 1864	Yesters	<del>-</del>	<del> </del>	5(1) 4(1)	لن⊢	÷	$\leftarrow$
28.156	YSC 1217	Yennen	<u> </u>	$\vdash$	3	-4					1 (01 (2)	-	<del></del>		٠	<del></del>	٠.
28.157	YNCTITM	Yemen	<b>—</b>	$\vdash$	51) 51)				783/2 9846 I	VSC 1864 VSC 1865	Yericii		—	4(1)	<del>!</del>	÷	÷
26129	YSC C 20	Успен	_	$\vdash$							Yerrigh.		<del>-</del>	-lti:	⊢	-	<u> </u>
School	VSC 192	Yenner	<b></b>	$\vdash$	407	щ			28300	YSC 1869 VSC 1879	Yernen	300	<b>├</b>	51.15	۰-	١	<u>ب</u>
28 (62	VSC 1344	Yemen	<u> </u>	<b>  </b>	de F		-	_			Yamen		-	4(1)	⊢	<b>—</b>	⊢
28364	1 SC 1716	Yeitten	<b>—</b>	⊢⊢	ż	$\vdash$			Not H.	VSC 1871	Vehiell	911	_	511	-	<u> </u>	<b>⊢</b>
28306	YSC 1748	Yeniei			201		انا		28407	YSC 1873	Yemen	411		5/11	1.	<b> </b>	-
28,367	VSC 1210	Yellion		لنا	<b>*</b> 117	⊢			24476	VSC 1#74	Yearen	<u> </u>	<b>↓</b>	510	<b>∔</b> ÷	<u> </u>	₩.
現場の	YSC 1251	Veteric			4(1)			· .	78471	YSC 1876	Yearreti	4(1)	—	117)	Selb	<u> </u>	+ -
28570	1.80(1.62	Yemen	L		ž	$\sqcup$			28472	3 84" 1877	Yemen.	5111	<b></b>	9,71	₽		<b>↓</b> ÷
28 (1)	VSC [254]	Yelmon			911	ш			SHAPP L	¥90 (879	1 emci:	4111	<b>-</b> -	[(4)	₽-	<u> </u>	<b>↓</b>
28672	1 St 1754	Verngu			40		]		28474	N KC TRHO	Yepum	3111	5(1)	1(1)	Ŀ		<u> </u>
28871	1/80 1755	Venien			4(1)				28475	A35C (188)	Yenes		5(1)	3(1)	1		1
28374	YSC 1756	Yemen			=				7H47h	YSG THAT	Yenen	14.55	461	200	Ľ		_ ·
2×17A	VSC 1759	Yengu			χÞ				28477	YSATORR)	Venieti	2014	Mili				
28779	YSC 1762	Yemen			ÿ		أوت		784178	YSC 1884	Yeinen			400	Γ.		
38 (81)	VSC (Br)	Yemen							N 174	Y SHOURHY	Yensen	2(1)	Sili	\$125	Ŀ		Ŀ
29.401	VSC 1265	Vellen			÷				יע נאָן	VM IMMe	(c)(ap)	4(1)		4111			
28.782	VSC 1266	Yearn .			AD	1111			2H 1X1	Y SCLEARS	Yearen	4(1)		L .	L.		-
28 th s	YSC 1767	) contra	Τ.		200				38 FK2	A.24 J. Mari	Yemen	<u> </u>		7624	L		
28 184	YSC 1368	Semen	$\neg$	· · ·	4th		-		28483	7 (7.184)	Yenen	Ī .	1	5(1)	Г		_
2×385	1.20. 1.544	Yemen	-	П	40		- 1	-	28-2K4	YSC 1891	Vetnen	50		111	г		
28,486	VNC 1799	Vermen	···	$\overline{}$	1021	$\overline{}$	$\neg \neg$		28187	VSC 1897	Yemen	Siti		<del>                                     </del>	Η.	_	$\overline{}$
TW FRIE	1.76 T.155	1117911	_	_		_		_	110	• • • • • • • • • • • • • • • • • • • •			-	_	_		-

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("""	identifier		R	P#	OUS		DR	COM	1	identifier		K T	PR	DMS	1 FS	DIM	11R
284HB	YSC 184s	Yence	3(1)		1(1)				28584	YSC 3044	Yenen	X0.	<del></del>	144)	<u> </u>		<u> </u>
28489	YSC 1901	Yemen	40		30	1		-	28590	YSC 2047	Yerren	S(I)		<del>  3</del> 2	Ι.	Ι.	-
28490	V50 1962	Vermen	3(1)	_	Silt		-		28597	VSC 2052	Yengo	17.	<u> </u>	100	-		Η-
23491	YS4 1901	Yeinsp	4(1)	$\overline{}$			$\Box$	$\overline{}$	2850,1	VSC 2060	) cusen		<u> </u>	100		$\overline{}$	Ι.
2844.	Y80 (994)	Venien	4(1)		40				28594	1 SC 2067	Yemen	$\overline{}$	_	7(2)	Ι.	$\vdash$	+
284413	VSC 1985	Yemen	5(1)	_	3(1)		$\vdash$		28.595	YSC 2005	Yemen	-	· ·	411	· ·	<u> </u>	1
28494	VSC 1906	Y enten			1(1)				2850h	YNU Zuniy	Yemen	_	_	5613	$\overline{}$	<del>-</del>	T .
28444	VSC Past	Vernen		_	1012				Skouz	V St. 2020	Senien			501	$\vdash$		٠.
28500	VSC 1912	Yemen	.4(1)				_		28598	YSC 2071	Yemen	·		3711	٠.	·	_
28501	VM 3913	Yelnen	1(1)		3111	Ε.Τ	_		2859v	VISA 120T2	Yemen		·	2(4)	ŀ		-
28102	YSC FOLA	Yepen	-		3(1)			$\overline{}$	Ç*K6D1	YSC 2004	Yemen			4(1)	-		
28505	YSC 1917	Yemen	300	_	5111			·	28(4)2	YSC 2005	Yenen	_	<u> </u>	5(1)	-	-	
28506	ASC 1918	Yemen	411	_	Still	$\overline{}$		_	28001	Y54 2006	Vetaca		-	5(1)		_	-
28509	YSC 1921	Yether		-	911		-	_	28614	VSC 2017	Yesnen			diti	_		
2851b	YSC 1922	Yemen			SHIL	_	$\blacksquare$		28695	V 54 (2079)	Vermen	-		500		$\vdash$	-
28511	YSC 1921	Verner			5(1)				Capalar.	Y 5c (2000)	1 etres		·	4.11			
20512	VNI/ 1926	L'einen		_	4(4)				28667T	VSC 2081	)'mneri	4111					
28511	YSC 1927	Yemen	4(1)		Sili				796-JXX	YM Sikt	Yeinen			411)	Г		-
28514	VSC 1928	Yemen	,		oth.	-			3.Auto	Y54 7085	Yenen	<u>40)</u>	-	5111	ŀ		
	YSC (929	Yemen		-	201		$\overline{}$		28a10	V Sc. 2084	) cines		4cts	911			Η.
28517	YSC 5931	Yemen	· ·		9111		-		289-13	VSC 2008	1 anven			4(1)	ŀ	-	-
	VSC 1931	Yemen		_	Selly				28n12	7 St 12089	) einen		4(2)	· · ·	$\overline{}$	Τ,	
22519	VSC 1997	Yengo		· ·	2(1)	П	$\Box$		28611	VSC 2000	Yeosn		T *	2151	SH		_
2 <b>2</b> 520	YSC 1931	) emen		$\overline{}$	5(1)				281-1-1	YSt (2021	Yeinen		-	205	Ę		
28521	ANC Tayle	Yantagai	-		5(1)				79015	Y90, 7090	Yenen			2(3)			_
28522	ARC, 1840	Yenen			5(1)				28616	VNC 20041	Yetties	- 1		70.0			
28523	VNC 1944	Vernen	-		50.0			_	2'km1 T	Y841 2093	Year.	-	·	200	Sili	$\neg$	
28124	YSC 1946	Yerings			4(1)				28648	Y50 2006	Venue			761	411		
28525	YSC 1949	Yemen		Ŀ	Sili				286[11	V 50° (2021	Yemen	•		.#0		-	
78526	YSC 1950	J, Caption		L .	ΝÜ				284/20	YSC 2009	Yenien			5cl F			
28527	YSC 1951	s emen			Hi	П			286.21	VSC 2000	V emaii			.5r1)			
26320	YSC 1952	Yengu	Ŀ		4(1)				28/22	YSC 2102	) cines			411			Ŀ
28570	YSC 1954-1	Yenen	9(1)		411				28624	YSC 2106	Yemen			40			·
28531	YSC 1954-2	Vernen	li li	#H11	4(1)	٠			28625	YSC 2108	Yemen		_	.003			
28117	YSC 1955	Femen		<u>_</u>	<b>(1)</b>				28626	YSC 2109	Yenen			4(2)			
20511	YSC 1956	Yerren			=	Ŀ		ï	28627	YSC 2116	\ e <u>n</u> icii			460			
26534	YSC 1957	Yemen		_	41)				2H157K	VSC 2132	Устип		Ī	MIL			
22533	YSC 1960	Yemen			4(1)				210:20	YSC 2016	Lemin			4111			
28576	VSC 1961	Yeinen	200	2011	41)				28612	VSC 2012	Lemen			310			
	Y\$C 1962	Yelmen			501)				28604	YM 2120	Yesten			4111			
28536	YSC 1963	Yemen		5(1)	5111				28615	YM(212)	Yellieti			والإخر			
26539	Y'41' 1'444	) cines			SULF				(West)	V80 2127	Yeiren		-	50			
	3.9(1.196)	Veillen			5(1)				289,47	YSC 212)	\ emen			Чh			
	1/54" (1968	Yeinen			शुक्त				, Kirla	VM, 2124	i emen	-		4[1]		. :	
28542	YSC PRO	) cuero	201	5(1)	4(1)				50,40	VM 2128	Yellsen			4(1)			
24:45	YSC 1972	Y <u>cusen</u>			5665	]			Marin.	\$ 541 7 176°	) cireti			45	·.		
	YK(*1971	Yenes			5115				28641	Visc. 2121	Yentes			41	- ]		
	YSC* 1474	Yemen			Will	]		<u>.</u> .]	30.4	VSC 2129	Yenien			9(2)	<u>.</u> ]		
		Yearen			45			]	276-H-1	VSCCIC	Venico			4-1	1	]	
28444		Yeshiga			SOL				Hr F	YSC 2030	Yemen			500	_1	. ]	7
	YSc 1979	Yenien	5(1)	_ · _	5(1)	<u>_:</u> ]			CHr.en-	Y8C 2134	Samon			40.7	1		
28552	A2C Falto	Yevnen		·	500		I	<u>.</u>	28647	YSC 2046	Venign		- 1	4011			
	A2C, 1481	Yamou	$\cdot$		5(1)	$\Box$	I	·I	7H04H	YSC 2137	Venten		·	7	·I		
28554	YSC 1484	Yemen	5(t)		*tlr		. ]		28/AP	YNC 2338	Yenien			2010	$\cdot$ 1	]	
28555		Yernen			4(!)	Ŀ			ZHoSu		) especia			¥.	_1	_:_]	
245511	YSC 1992	Yenieii			2(1)	IJ	$\Box$ I	_]	\$8651	YSC 2(4)	) erlich	]	$\cdot$	Ē	Ŀ		
2H552	Y\$C (90)	Yellen	Sitt		5011	┰		. 1	28652	YNC2144	Yesten			ЯШ	. ]		. ]
2855H	YSC PH	Yemen	تنا	لنا	4(1)	∟	ان.		28653	VSU 2146	Terrer				4114	<u>.                                    </u>	]
		) enoce		لـــا	9111	ان∟		1	ΣHIP.€4	YSC 2150	Yeinen	:_]	]		111	<u> </u>	]
	YS('1994	Yemen		لن∟	500	ان.	$oldsymbol{\sqcup}$		28055	¥54, 2156	Yearn	<u>· I</u>		2141	[	- 1	]
28563		Yeshen	لنـــا	لنا	MD.	ل∴ا	<u>—</u> І		786.56	VM 215×	Yearen			5(1)	<u>.</u>	I	
ZKSM	YSC 2004	Vetter			511)	╜			.78657	YSC 2159	Yemen			SOL	•	·_I	
28 Sh5	YSC 3000	1 emen	. 1	<u> </u>	5111	Ŀ	$oldsymbol{oldsymbol{\sqcup}}$		28659	YS01 2161	Yeises	· ]	. ]	40	· I	_:_I	]
285m6	YSC 2007	Yenen		╙	500	L			Zilnetu	YSC 216)	Yinteen		]	300	417	<u>.                                    </u>	
		Yerm			5111				28661	Y90, 2174	Yeinen	·I		311	<u> I</u>	I	
2856≖		Yellen			4(b)	∸	$\Box$		2Rn62	YSC 2180	Yemen	_ <u>-</u> ]		1011	. 7	I	
	YSC 2010	Yemen	5(1)		40)	Ŀ	$oldsymbol{\bot}$		2466)	YSC 2102	Yenten	- 1		4(1)	_ 1	- 1	. 3
	YSC 2011)	Yemen			5[1]	∟	]		28664	YSC 2180	Venters			4(1)	J		
		Yemen			5 <u>(1)</u>	<u>ا</u> ـــٰــا			210A5	A.W. 7084	Yennen		<u> </u>	-ND			
		Yenieli			Яb	-1	$\Box$		28666	YSC 2188	Yenieli	· 1		5[1]			]
28576	YSC 5918	Yemen			4(1)	$\Box$	$\Box$	_]	28667	VSC 2187	Yenich			4(1)	∴	I	
28577	V 2017	Yenen	. ]		500				254,04	Y50 3190	) em <u>e</u> ii			500	. [	·Ι	$\Box$
	Y901 2020	Yenen			<b>%</b> 1)	$\perp$	$\Box$		2x67()		Yenieli	· 1		5(1)	_:I		
	YSC 2022	Yemen			1(1)				, ግሕ ፣ 7 ነ		Yemen			5(1)	·		
24550	YSC 2021	Yemen			100	·	$\Box$		2 Mi(7)	ARC, 51/02	Yemen		I	Щij	∴	١	
26381	YSC 2024	Verren	1(1)		2(4)	SU),			28h74	VSC 2198	Yenieli	_ <u>-                                    </u>		3111	⊐	·I	
285H1	YSC 2027	Veneu			3/4				2mm 75	YSC 2202	Yemen		. 1	4(I)	<u>.</u> [		
2H 5K4	YSC 2028	Yotten			3(1)				38676	YSC 2304	Yenicii	T		ЯÐ	. [	· ]	]
28585	VSC 2014	Үнтен			4(1)	[	_ · T	·	28670	YSC 2205	Venien	<u> </u>		2(t) }	J	=I	
28586	YSC 2037	Yenten	3(I)		1	·I	ΞĪ		202.78		Yenien			4111	ΞĪ		
	X2C 30%	Y'omen	5(1)			7		·J	28674	YSC 2209	Yemen			1410	·	_: ]	
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	jdemisler		K	. I'k	DHS	LES	ЮA	IJΚ	Ш.	olembier		k	PR	10115	LES	DR	DR
28681	880, 1513	Vernen	Ŀ	<u> </u>	200	٠	_	·	2H776.	YSC 2495	) (childi			503			
28682	YSC 2224	Yenien			XII	Щ.	1		28777	YSC 2501	y Citycu	١	·	4(1)	·		
28683 28685	YSC 2225 YSC 2227	Yenen	⊢÷-	i i	ND ND	_		<u>.</u>	2477%	120 500	Yenien	ŀ		Ę	ŀ	·	
28686	YSC 2230	Veenen	<del>-</del>	-	4111	·	i.		28788 28784	YSC 25.17	) emen			111	Ŀ	<u> </u>	₩.
28488	YSC 2241	Yenre	┝	<del>-</del>	4111	÷	÷	-	287701	YSC 2548 YSC 2540	Yeinen Veinen	_		5(1) 5(1)	Н	$ldsymbol{eta}$	₩
28689	YSC 2242	Yene	$\overline{}$	_	1011		-	_	28792	VNC 2542	J, Giggs F, Giggs	<u> </u>	_	200	$\vdash$	<u> </u>	
ZHAFNI	YSC 2241	Yemen		$\overline{}$	4113	Н	_	_	3879.1	Y St. 2544	Lenven			5(1)	_		H
286601	VSC 2347	Yearners			3675	-			287°N	YSC 2549	Yentert			5111	Н		$\vdash$
2hr80	VSC 2548	Yenra		Ц	Αli.		i		287°#-	YNU 2555	Yemen		$\overline{}$	5111			
PRANT	58C 25m	Yeenen	<u> </u>		50				28797	YSt 2556	Yenser			4111			
28694	YSC 7264	1 ernen	<u> </u>	┝	4:1	·	į		267197	YSL 2539	Yeilieli			411			
28695	YSC 2271 YSC 2274	Yenen	_	·	411)	Ŀ	1		?XKIR1	156 2567	Yengu		· ·	ý)			
28697	YSC 2279	Yenien	<del>-</del>	_	4111	÷			28800	YSC 2568 YSC 2571	Yeare	·		911			·
28498	VSC 1285	Yearen		-	4111	Н	i -	÷	Skiller	YSC 2572	Yemen			38		<u> </u>	
28699	YSC 2286	Senior		$\overline{}$	10.75	-	_	_	DKKIIS	VM 7574	Yemen Yemen		_	300	H		$\vdash$
28700	YSC 2289	Version	_	·	1111	-	_	_	7жки-	5 SC 2874	Yenteli	-	_	200	÷		$\vdash$
283112	YSC 2291	Virginia		$\overline{}$	4(1)	_	_	-	CKHG?	Y4 50	) enieli	-		90	-	$\overline{}$	
28763	VSC 7286	Yernen			4(1)				(XKIIII	0 M 1577	Yenten		$\overline{}$	500	-		
2R7KM	YSC 2297 VSC 2298	Yemen	Ŀ		4111	$\overline{}$			'Xkirı	5 St. 7578	Yenien			50.0			
THE TOTAL	VSC 2208	s ernen	<u> </u>		4111			ŀ	5xxII>	YM 2579	Venual			5016	ŀ		
20706	V8C 259	Vermin	<u> </u>	Ŀ	43		╚	$\Box$	<sup>1</sup> XKI1	Y 80° 75 km	Yenien	$\equiv$		<u>1111</u>	口		
28707	SAC TAN	Venten	<u> </u>	-	3(1)	$\vdash$	i	$\vdash$	TKKIT	VM 2582	Yenen			60	╚		
2871#	V50 2 907	Yenen	<b>—</b>	NII	411	١.	<u> </u>	$\vdash$	28814 28815	N 54 2584	Yenon			503	Ц		$\vdash$
28711	VSC 2309	Yenen Yenen	<del>.</del>	dr.	5623	Н	<del>-</del>	$\vdash$	288]5 2847	Y50 2589 Y50 2591	Yement			2011	H	$\vdash\vdash$	$\vdash$
28 T   2	VSC 2416	Yenen	<b>⊢</b> ∸		9120		$\vdash$		2681H	777.3665 7.85.3661	Yenen Yenen		_	5(1) 5(1)	H		$\vdash$
28713	VSC 2313	Yemen	<u> </u>		7(1)	H			78819	VSC 2561	Yemen Yemen			501)	H	$\vdash$	$\vdash$
28714	NSC 2114	Устрои	_	Г	50	$\overline{}$	_		2.9876	VSc 2594	Venten	_	-	5111	H	$\vdash$	
28715	YSC 2316	Yermin			1111	-			2382H	VSC 2618	Yenen	_		2011	$\overline{}$	$\overline{}$	$\vdash$
26717	V80 2321	Namini			40	-			29829	N S41 2619	Venigii			501			$\overline{}$
28718	A20, 5 (5)	Yearn.			<b>MB</b>				292540	NSC 2676	Yenen			4(0)	·		
2#719	141 37.0	Yenco			SID		ŀ		Pan G	7.80.3634	Yengu			5613			
28720	YM 204	A contil	L		SHID			·	78k3-4	Y54 7638	Venuen			361)			
28771	2 AC 17 (8)	Yenieu	<u> </u>	<u> </u>	4111	-		٠.	200.15	Y 62 (1941)	Yeneti			4(1)	-	<u> </u>	$\vdash$
28722	V80 770 V80 7747	) lanen	<u> </u>	$\vdash$	861	· · · ·	i		788 Pt.	550 (542) 550 (564)	Yennen			-1(1)	·	$\vdash$	$\vdash$
28724	VSC 355	Yernen	<del>-</del>	_	911	Ŀ	-		283411	VSC 2011	Venuer Venuer			4(1) 5(1)	-	-	⊢І
28725	1856 2 GB	Yemen Yemen	-	H	5111	-			28241	VSC 2642	Yenten	_		5(1)		$\vdash$	$\boldsymbol{\vdash}$
28726	VSC 3700	Yemen	-	···	0.5	H	-		41 88°	N SC 2070	Yemen	_		3(1)	-	-	H
28.728	NSC 2331	A-men	_		20.0	-	-	$\overline{}$	'SSJ I	V80 3677	Yengu			4677	-	$\overline{}$	H
28729	VSC 2355	Venue	T.		500	$\overline{}$			CHN46	VSC 2680	Yemen			5(1)	$\overline{}$		$\overline{}$
SULTAD	YSC 2356	Version			MILE	-			THATK	YSC 2601	Yemen			·(¢-)	$\overline{}$		
22731	YSC 2357	Y enign		·	50ii				28849	1.5C 2695	Yeiren			3613			
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28725	YSC 2943	Yemen	-	⊢	5(1)		⊢⊢	⊢∹⊣	29484	AMM 8.I	Zimbohwe			Att.		<u> </u>	۱÷
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284 th	YSC 2054	J cines		1	5(1)	_	$\vdash$		29890	AMM 97	Zambahwe	-	<u> </u>	80	Н		$\overline{}$
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24949	YSC 2989 VSC 2994	Yemen	<u> </u>	⊢	4(1)	$\dashv$	H		20721	AMM 164 AMM 167	Zimligher Zimligher	÷		415 415	H	-	
38951	VSC 1005	Yemen Yemen	_	╁┷┪	3(1)	-	⊢-⊦		20722	AMM 109	Zithligher			80	$\vdash$	۱	$\vdash$
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28453	YSC 3009	Yener	<u> </u>	H	4(1)	$\vdash$	$\vdash$	$\vdash$	29725	AMM 176	Zimbahwe		$\vdash$	300		.	
28954	VXC 3014	Yemen			Still				24727	AMM 140	Zimbubwe			Yells		_ 1	$\neg$
28455	VSC 3015	Yemen	_		5(1)				24728	AMM EU	Zahlhahwe			<b>3</b> (1)			
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28957	VSC JOL9	Yensen	-			$\overline{\cdot}$	·	]	2071	AMM 196	Zimbilise		· ]	4(1)			
28958	A.R.C. ADSO	Yeinen		لن∟	×3)		_]	<u>.</u>	29742	AMM 201	Zitalojswe			4(1)	ᆜ	·	
28959	A.2C. 3053	Yemen			SID	ш			20711	AMM 200	/imhalave			SUU	_		_
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28961	YSC 3028 YSC 3029	Yensen	-	$\vdash$ $\dashv$	90	н	H		297.56	AMM 209 AMM 21)	Zumbahawa			5(1) 5(1)	-1		<u> </u>
28964	YSC 3030	Yemen		<del>  -  </del>	5(1)				29737	AMM 212	Zimhalwe Zimhalzwe	$\rightarrow$	÷	5(1)	-1		
28994	YSC 3001	Yemen Yemen	÷	$\vdash$	511) 510	H	$\vdash$	-	29719	AMM 213	Zimbalove	-	$\vdash$	3(1)	÷	-	÷
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28467	VSC 3036	Yemen			500		_			AMM 218-155	Zinduhwe	<del>  </del>		5(1)	- 1	··	
2644	Y5C 3018	Yeme"	-		5(1)	⋾				AMM 221	Znithabyec	=		5(1)	╛		$\equiv$
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28971	YN(* 3644	Yemen			5(1)	$\Box$	$\equiv$		20745		Zimbahwe	$\overline{}$		5iÌi			$\Box$
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28974	VSC 3047	Yemer	-		5(1)						/amhahwe	∸┦		5(i)	. <b>□</b>		
28415	VSC 4B48	Yennett		إسنا	f(l)		↓	_		AMM 2N	Zimbabwe		•	4(1)	-		∸
28976	Y9C 1052	Yemen	<u> </u>	┝┷┪	5(1)		٠,			AMM 245	/ imhahwe			500			∤
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29771	AMM 278	Zimhahwe			401		-	-	7-ANU	AMM 491	Zinibibwe	<u> </u>		MIL	$\mathbf{L}$	·	ш
29774	AMM 283	Zimhahwe	<del>-</del>	-	500	÷	-	-	29862	AMM 492	Zimbahwe		<b>↓</b>	90	Ŀ	<u>.</u>	⊢
79774	AMM 288	Zimlaliwe	_	-	2011	-	⊢				Zimlipliws		<u></u>	500	Ŀ	_	⊢⊢
29775	AMM 289	Zunhylove	<del></del>	-	2111	_		_	7-186.1 2-9865	AMM 415	Zimbalose			7(1)	Ŀ	<u> </u>	⊢⊢
29776	AMM 190	Zienhahwa	-	-	410	<u> </u>	_	_		AMM 4/17	Zimlighwr -			4(1)	<u>.</u>	_	⊢⊢
29777	AMM 293	Zimhabwe	<b>⊢</b> ∸	-	80	-	·	_	ZANDA	455M 498	/miliihwe	-		911	Ŀ		ш
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2978.1	AMN 505		<del>-</del>	<b>⊢</b> ∸			Ŀ.	· -	29872	амы жи	Zimilighour		Ŀ	SITE			
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29792	AMM 149	Zimisilwa	L÷.	L	Ş		Ŀ		29808	AMM YOR	Zipslightise			4(1)		Ī	
29791	AMM 350	Zimbaliwe		—"	5(1)	Ŀ			212251	AMM 530	/ mbahwe			501			
24744	AMM 351	ZimilailPac	<u> </u>	Ŀ	5011				20MB	451M 511	Zapiskacy			200			
14765	AMM 353	Zinikiliwe			Ϋ́				21/40%	AMM (11	/ III Palove			3017			
2071Kb	AMN 357	Zimbileac		Ŀ	2011.				24887	AMM 14	/ լունգնարը			4612			
74791	AMM 361	Zimbahwa			S(I)				24/AKK	AAIA1318	Zimpalove			1010			
21796	AMW IM	Zwilsylwe			Į,				298(6)	ASIM 5 to	Zmehopowe			400			
्रगामुख्य	AMM 365	Zimbabwe	L.		÷				218640	ANIM 540	Zimbalitye			HIII			
Ment	AMM.UU	/ambajnog			500		Ŀ		20064	AMM 90	Zimbaliwe			1810			
SOHES	AMM 375	Zinilail‱			44.15		·		(פאויב	AMM 541	Amilahwe			5(1)	П		$\overline{}$
Numb	AMM DX	/inibalrase		_	5111	_			20894	AMM 544	Zimbahor	-		500	_		$\overline{}$
29004	AMM 386	Zitiilaabwe		·	4000				298575	4MM 545	Zinik Jaya			300	$\overline{}$		$\overline{}$
298DS	AMAC NO	Zimbohwa	_	·-	4(1).	_			Эчров	AMM 947	Zanladang			900			
Politics:	AMSC 389	Zumbabwy		<b>—</b>	5(11		_		Suppl	48181848	Z-mlabysc			500	$\overline{}$		$\overline{}$
248bT	AM55 144	Zimladzec	_		5(1)	$\overline{}$			29898	A593 550	Zmjishor			4655	-	_	
William	AMM CZ	Zimikibwe	_		5(1)		$\overline{}$	$\overline{}$	Zukiti	AMM 551	Zunkabwe	-		401			
20B10	AMM 401	Zantladawe	<del></del>		461	_	$\overline{}$		29960	AMM 116	Zidituhwy		-	5015			
SHILL	AMM 402-1	Zunibubwe	-	_	500	_			2000)1	AMSUSSE.	Zindobwe		_	NO	Н	-	$\boldsymbol{-}$
2/8/12	AMM 407-2	Zapharwe		· ·	5011		-	_	299w12	ANIM VSK	Zumbalove			4.5			$\overline{}$
218613	ANIM 401	Zimbubwe	_	-	44.5	_	$\overline{}$	_	Sugar	AAIM (N)	Zusdialiwe	-		200	-		—
20074	AMM 405	Zendadowy			401				2000/5	ANIM 900	Ziritaliwe	_		95		_	
29815	AMM 407	Canibabase	<del>-</del>		200	_		_	Z-PH.R.	AMM YOU	Zimbalose		<del></del>	915		_	—
29816	AMM 40k	/ initiative		-	Sili	_			250-853	AVM 5/2	Zmilstlake		<del></del>	915	-	-	┈
20017	AMM 406	Zmitsilase	<del></del>	-	5(1)	÷	H	_	Sering.	AMM 573	Zimbaliwa		<del> </del>	311	1		
29818	AMMENIO	Zimibahwe	<del>-</del>		4(1)	_			ZIXHIN	AMM 108	Zimbaltwe	_		9.5			
29819	AMVEALL			-	50	÷	-	-	29910	ANIM 5×0	Zinibabwe		<u> </u>	5.1			$\overline{}$
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29822	AMMALS	Zimbahwe	-	-			Н		-4H4 I	AMM 588	Zillababwe		<u> </u>	5(1)	-	_	-
20822	AMM 423	Zimbabwe Zimbabwe	<b>⊢</b> ∸	<del>-</del>	ND ND	_	$\vdash$		24014	AMAI 509	Zimhalese		-	503	H		$\vdash$
	AMM 424		<u> </u>	⊢	3110	$\neg$	ш		29415	AMM 1991	Ziminiswe	<del>-</del>		3(1)	·	-	$\boldsymbol{\vdash}$
24824		Zmituhwe	ı.	⊢	4172	_	ш	-	20916	AMAI SUT	Zimbiliwe	<u> </u>	₩		·		-
29825	AMM 425	Zienbahwe		$\vdash$			$\vdash$	_	20016	AMSE S94		· ·	-	41. 41.	· ·	Ė	⊢
29826	AMM 426	Zimbabwe	·		20)		$\vdash$	-	2991\$	AMM 598	Zimbalowe Zimbalowe	<u> </u>	-	911	$\vdash$	÷	⊢
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2982E	AMM 417	Zimhahwe	<u> </u>	$\vdash$	401	-4		<u> </u>	29420	AMM 605	Zimbabay	<u> </u>	<del></del>	500	+	-	<del>ا</del> نظ
20120	AMM 433	Zimhabwa	<u> </u>		100	_	$\vdash$	·	29920	AMMIN		⊢ ·	<del>-</del>	300	<del>-</del>	<b>-</b>	<del>                                     </del>
29830	AMM 414	Combalance	ļ	$\vdash$	-tela	-			29922	AMM (KIZ	Zunbahwe Zunhalose	<del>-</del> -		MILE	+	<del></del>	┷┪
20811	AMM 405	/inihalwe	i i	-	3(11	_	<u> </u>		19911	AMM 619		<del>'</del>	<del>-</del>		÷	⊢-	₩
29812	AMM 417	Zandajihwe	<u> </u>	$\vdash$	200	-	$\vdash$			ANM 621	Zuntalese	÷	+ -	5111	+	-	┵
29837	AMM 448	Zindalese		┷┥	5(1)		$\vdash$	-	29924 29924		Zuoludose	<u> </u>	•	4(1)	-	$\vdash$	⊢
298.14	AMM 440	Zimbuber	<u> </u>		911					AMM 612	Zantahwe	-	+	5(1)	+	<del></del>	1
24815	AMM 441	ZaniMhwe	<u> </u>	ш	4(1)		-		24026	AMM 613	Zimhahwe		+ ∵-	9111	+-	∔÷	┷┩
29836	AMM 442	/inilishwe	$ldsymbol{eta}$	_	400		$\vdash$	-	214327	AMM NZ	Numbries.	<b>⊢</b> ∸	$\leftarrow$	5(1)	-	∸	┵
29837	AMM 444	Zimbaher	Ŀ	<b>├</b>	SELE				ÇIMPZK	AMM 623	Zimhahtse	_	<u> </u>	5(1)	÷.	<u> </u>	أننه
29838	AMM 446	/ IIIIhmwe		ا نا	41)				24639	AMM 624	Zindahwe	-	<b>.</b>	5111	4	<u> </u>	4
20830	AMM 449	/Imhaliwe			87	_			COO MI	AMMINTE	Zimbaliwe	<u> </u>	_	4(1)	1	·	1
79840	AMM 452	Zimbahwe			4111	_]	]		29435	AMM 630	Zimiajizav			Milk		ļ	1
24841	AMM 453	Zianhahwe			կել				296437	AMM 643	Zimbubwe			501	Γ.	<u> </u>	
29842	AMM 414	Zimhnhwy			4011				24:14K	A36M 644	Zimbebwe			800	Ŀ		Ŀ
24641	AMM 455	Zimbalwe			5(1)				299,19	A51M 645	Zanibahwe	$\overline{}$		4(1)			
24844	AMM 401	Zinitaliwe		_ · 1	4(1)	$\overline{}$			2440	AMM 646	Zenibabwe	·	<u></u>	$\Gamma_{50}$	$\Gamma$	$\Box$	1 <u> </u>
29845	AMN 462	Zienhahwie	-		5(1)	_			;×₩M I	АММ M <sup>†</sup>	Zembudovr			5(1)	Ŀ		
2984n	AMM 461	Zimbaliwe		.	4(1)				29942	AXIM 648	/umhahwe			NU			
29847	AMM 4M	Zunkatowe			40				20041	AMM 654	Zindighwe	·		3(1)			
20970	AMM 467	Zainbahwe		$\vdash$	गो।	_			216444	AMM 650	Zimbibwe		1	300	Т-		
29000	AMM 470	Zandadose			4(1)		$\neg$		298445	A51M 657	Zimhaliwe	_	1	2011	1 -		П
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20052	AMM 476	Zinembae			3(1)	-			24141	AMM 670	Zimbabwe	1	+	3(1)	1	_	1
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29853	AMM 430	Zunhahwe	$\vdash$		4(b)		$\vdash$		24441	AMM (-7)	Amitubioc	<u> </u>	+	211	1	1	Н
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2003	20051		Zimbubwe				$\cdot$							·		Ŀ		$\overline{}$
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2004   AMAY 701	2996.1	AMM 694	Zimbabwa .		ŀ		Ŀ			KHXK	AMM 848	Zimbabwe	-		4(1)	٠		
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2007   AMAN TN	29965	AMM 702	Zimbabwe	-:-		SUL							-		3(1)	ŀ	٠	
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2007   AMM 70	29967	AMM NH	Zimbahwe											ľ	4[1]	ŀ	ŀ	
2007   AMM 720   Zuchebere   St.   10044   AMM 501   Zuchebure   St.   10044   AMM 72   Zuchebure   St.   10044   AMM 7	29961	AMM 706	Zimhabwe	-	- 1	4(1)							-	·		ŀ	ŀ	ŀ
1970   AMM 70	29969	AMM 707	/ <u>imhabwe</u>	·		NU								١	_5(1)	٦	ŀ	-
2077   AMM 16			Zimbakove			5111	•		·				-		S(I)	Ŀ	ŀ	
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2019   AMM 121	29972	AMM 710			·	ŝ	i	·				Zimilehikee			47(1)	ŀ	ŀ	·
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2980   AMM 22	1091u	AMM 720	Zimbahwe				·	-				Zimhahwe	-					
2002   AMM 227   Zimbabure   Sci   1000   AMM 221   Zimbabure   Sci   1000   AMM 221   Zimbabure   Sci   1000   AMM 221   Zimbabure   Sci   1000   AMM 222			7 mhahwr	· ·					$\overline{}$				-		5(1)	-	-:-	
2002   AAMM 721			Zinihahwe				Ŀ			307364	ASIM #80	Zimhahwe	-		5(1)	-		_
29951   AMM 729						40						/.mhahwr	-		S(I)			<u> </u>
29ms   AMM 70	20061	AMM 725	Zinshabwe			MIL	Ŀ	-		TIJE HIF	AMM 882		-					-
29/86   AMM 722						Ĵ	·						-		5(1)	-	_	
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2019   AMM 721	29987	AMM 732	Zimbahwe	-	٠	411	٠	٠	-	10(172	АММ ИНИ	Zimhabwe	-		4(1)			
29906   AMM 747   Combalove   5(1)   10,000	ZUCHIA.	AMM 733	Zimhrowe			401	Ġ	:		10071	AMM 896	Littlighwe				•	-	- "
29791   MMS 73	3 online		Zimhatiwa		·	4(1)	ŀ	٠	į			Amehahwe	ij	ŀ	500			
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2995   AMM 75   Computer		AM% 741	/ <u>inikabwe</u>			1411		Ŀ							4(1)			
2009-04   AMM 78   Cimelahore					· .		· ·	_ ·					-			-		
2007    MAM 757   Combines   Man 1			Zinetabwe			<b>4</b>	$\Box$						·					
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30314   AMM 184							Н						-	$\overline{}$			- 1	
30015   AMM 195   Zembaltere   4(1)   3U   116   AMM 1000   Zembaltere   4(1)   3U   116   AMM 1000   Zembaltere   4(1)   3U   117   AMM 1000   Zembaltere   4(1)   3U   117   AMM 1000   Zembaltere   4(1)   3U   3U   3U   3U   3U   3U   3U   3				_ : ]	<u> </u>		Ŀ						- 1		4(1)		· I	<u>.</u>
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19921   AMM 192   Zambairre   441   1911   AMM 192   Zambairre   4(1)   1910	Juni 4				$\perp$		1						-		5(1)	I	I	<u>.</u>
1902;   AMM 198				·		5(1)	Ц						-			_1		
10021   AMM 190   Zambabree   4611   10139   AMM 190   Zambabree   511   10030   AMM 190   Zambabree   5610   200300   200300   20030   20030   20030   20030   200		AMM 792					Ŀ						_:.]		40)	<u>.</u> I	<u>.                                     </u>	
2002-2   AMM 803							·						- "	- 1		- 1		
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100.12   AMM 120	30025			•		500	·		$\Box$				-				- 1	
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2003   AMM 510   Zirobabre   M1			Zindahiwe	<u>:</u>			·						-	- 1			<u> </u>	
20039   AMM 810   Zimbabiwe   5(1)   20145   AMM 1106   Zimbabiwe   5(1)   50030   AMM 81   Zimbabiwe   5(1)   10145   AMM 1106   Zimbabiwe   5(1)   50030   AMM 81   Zimbabiwe   5(1)   10149   ASSM 1114   Zimbabiwe   5(1)   50032   AMM 812   Zimbabiwe   5(1)   50032   AMM 814   Zimbabiwe   5(1)   50030   AMM 815   Zimbabiwe   5(1)   50030   AMM 815   Zimbabiwe   5(1)   50030   AMM 815   Zimbabiwe   5(1)   50030   AMM 816   Zimbabiwe   5(1)   50030   AMM 817   Zimbabiwe   5(1)   50030   AMM 818   Zimbabiwe   5(1)   50030							·						- 7		N10	⊡		
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S0411   AMM 812   Zankakowe   512   10149   A56M 1116   Zankakowe   512   20149   A56M 1116   Zankakowe   512   20150   AMM 1117   Zankakowe   512   20151   AMM 112   Zankakowe   512   20151   AMM 112   Zankakowe   513   20151   AMM 112   Zankakowe   513   20151   AMM 112   Zankakowe   513   20151   AMM 112   Zankakowe   513   20151   AMM 112   Zankakowe   513   20151   AMM 112   Zankakowe   513   20151   AMM 112   Zankakowe   514   20151   AMM 112   Zankakowe   515   20151   AMM 112   Zankakowe   516   20151   AMM 112   Zankakowe   517   20151   AMM 112   Zankakowe   518   20151   AMM 112   Zankakowe   518   20151   AMM 112   Zankakowe   518   20151   AMM 112   Zankakowe   518   20151   20151   AMM 112   Zankakowe   518   20151	300.10		Aimhabwe	_	Ŀ	핅	L					Zamhahwe			40	⋽	⋰	
2012   AMM 114   Zembabwe   4(1)   30/35   AMM 117   Zembabwe - 5(1)   10/35   AMM 118   Zembabwe - 5(1)   20/31   AMM 118   Zembabwe - 5(1)   20/31   AMM 118   Zembabwe - 5(1)   30/31   AMM 118   Zembabwe - 5(1)   30/31   AMM 118   Zembabwe - 5(1)   30/31   AMM 120   Zembabwe   4(1)		AMM \$12			· · ·							Zumbahwe						
	30012			-						30150	AMM   117	Zimbsbwe	-			. 1	. 1	$\equiv$
20014   AMM #1#   Zambabwe   - 5(1)   -   -   80152   AMM   125   Zambabwe   - 5(1)   -   -   -   -   -   -   -   -   -	20011					313	$\Box$			30151		Anihahwe			50 J	- 1	- 1	$\overline{}$
20035 AMM 620 Z-inibabwe - 4(1)   90153 AMM L126 Z-inibabwe 4(1) -	30014	AMM BIR	2 mbehwe	-						30152		Zinibabwe			5(1)			
				$\overline{}$							ANIM 1126	Zamhelmer		-		- 1	. 1	╗
	JEHINE:		Zambubase		-	5(1)		-	$\overline{}$	30154	AMM 1124	Zumhehwe	- 1		4(1)	- 1	- 1	⇁

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30155	AMM III	Zimbabwe			3(1)	117	170	ĎΚ	30250	AMM 1794	1		PR	lins	<u>tirs</u>	DR	jak
	AMM III	Zimbabwe	<del></del>	H	500		-	·	NIGSI		//mbehav	-	<u> </u>	NII	<b>↓</b> :-	Ŀ.	٠÷
30137	AMM IDe	Zmitalwas			321 6	-	H		30252	AMM 196	Zimbabwe		Ŀ	<b>31)</b>	⊢		١
	AMM 1142	/ambabwe	<u> </u>	<del>'</del>	5(1)		-	ı.	10252	AMM 1397	Zembabwe	·		41	<u> </u>	Ь	<b>↓</b> -
30159	AMM 1145	Zambabase		· · · · ·	5(1)	H	-	⊢⊣	30255	AMM Jahr	Zimpriyws	-	<u> </u>	4(1)	Ŀ	ı.	٠
30160	AMM 1146	Zembutzer		H÷.	911	-	<u> </u>	H	00286		7-mbelieve	_	:	Ė	Ŀ	<b></b> -	
	AMM 1148	Zumbahwa	_	⊢÷	5(1)	·	١	⊢⊣	30257	AMM 140 AMM 140	Zambahwy	<u>.</u>	·	415	Ŀ	Ŀ	<u> </u>
	AMM 1149	Zanibahwe		·	5(1)		⊢-	$\vdash$	44125R		Zembajiyes		<u>ا بنب</u>	74.11	<b>.</b>	<u> </u>	٠
	AMM III	Zanibalowe	·	ı –		·	H	-	K1250	AMM LUN	Zimbehier	<u> </u>	Ŀ	4(1)	Ŀ	ı.	·
30164	AMM 1152	Zimbubwe	<u> </u>	<u> </u>	4(1) 5(1)	-	⊢÷-	-	10260		Zamhehwe	Ŀ	L-i	٢(J	Ŀ	سنسا	نبا
	AMM (15)	Zimlighwa	<u> </u>	⊢÷	3(1).	÷	ı.		10261	AMM 1407 AMM 1408	Zambahwe	<u> </u>	<u> </u>	4011	Ŀ		·
	AMM 1156	Zimbubwe	·		811	-	<del>-</del> -	H	30262	AMM (409	Zenhahwe	·	i i	ЛЛ		<u></u>	÷
	AMM 1159	Zimbabwa	<u> </u>	ı –	1(1)	<del>-</del>	÷	<b>⊢</b> ·	30263	AMM 1409	Zimbahwa	<u>. نا</u>	ı.	4(1)	Ŀ.	<u> </u>	·
	AMM IINO	Zimbabwe	<u> </u>	⊢÷	Sch	⊢	Η-	<u> </u>	90261 90266	AMM (4)1	Zimbeliwi	·	·	5111	_	<u> </u>	· ·
20121	AMM 1168	Zipinanwe	<u> </u>	<del>-</del>	Srij	-	ı.		MICN)	AMM 1417	Zinibahwe			÷	Ŀ.		<u> </u>
10172	AMMC I I OS	Zimhalest	_	<del>-</del>	52.13	-	Η-	-	3D270	AMM (418	7 imbahwa	·	i i	4111	Ŀ	_	<u> </u>
	AMM IING	Zimikubwa	<u> </u>	⊢÷	500	÷	÷	-	10278	AMM 1418	Contrateur	·	<u> </u>	. 10	-	<u></u>	
1DI 71	AMM 1167	Zimbaliwa	<u> </u>	-	5(1)	-	Η-	ı.	30274	AMM 1428	Zimhabwe	<u> </u>	·	4111		·	<u> </u>
	AMM HATA	Zumledese	· ·	<del>-</del>		$\vdash$	ı.	<u> </u>	30234		/imbahas		<u> </u>	կել	-	<u> </u>	
	AMM HOY		<u> </u>	<u> </u>	40		<del></del> -	·	302x1	AMM 1428-1	Kentulowe	·		2	Ŀ	_	L:
	AMM 1169-1	Zumhehwe	- :	⊢÷	5(1)	·	<del>-</del> -	ı.	30287 30282	AMM I LAN	/imlokove	·	Ŀ	4(1)		_	_
	AMM 1170	Zienbabwe	·	⊢÷	5(1)		Η-	-	30281	AMM IAM	irnham, c	<u> </u>	-	411	┙	·	<u> </u>
				<del>-</del>		H	<del>-</del>	<u> </u>	30284	ÁMM 149	Zimbalisa	<u> </u>		1(1)	٠	_	·
10174	AMM 1174 AMM 1172	Zimbabwe Zimbabwe	$\vdash$	<del> </del>	5(1) 5(1)		Η-	$\vdash$	30285	AMM 149	Zindaliwe	<u> </u>	<u> </u>	4111	٠.	<u> </u>	⊢∸
10151 10151	AMM 1172		-	-	5(1)	H	<del>-</del> -	Ė	317,285 312,285	AMM 1492-1	/initiative	<b>⊢</b> ÷-		411	Ŀ	H	$\vdash$
		Zimbahwe	ı.	<del> </del>		· ·	<del>-</del>		10286 10287	AMM (492-)	/ Imhikiwe	ı.	H	4(1)	÷	H	انا
HIII E	AMM 1179 AMM 1180	Zinshahwe	<u> </u>	<del>'</del>	3111	H	ı.	$\vdash$		AMM 1494	/ impatium	<u> </u>		4(1)	H	<u> </u>	ابن∟
30184	AMM 1181	Zimbahwe	÷	H÷.	5(1) 4(1)	$\vdash$	-		402380 30280	AMM 1495	Zamlinhwe Zamlinhwe	<del></del>	<u> </u>	4(1) ((1)	$\vdash$	Ė	ب
	AMM 100		÷	⊢÷	4(1)	H	Ė	H	90290 90290	AMRI 14%		-	<u> </u>			<b>⊢</b>	
	AMM 100	Zimbahwe Zimbahwe	÷	<del></del>	5(1)	-	-	-	30291	AMM 149R	Zenihahwe	-	<u> </u>	HП	⊢		i i
	A MIST LINE		_	<u> </u>		H	÷	_	10292	AMM 1499	2 mbmwc	÷	·	4(1)	÷		_
tipi ten	AMM IIHS	Zondodowe	-	—-·-	501		-		30291	AMAL ISDO	Zimbahwa	· ·	·	413		-	
46190	AMM 1186	Zimladiwe	·	├	3111	·	<del>-</del> -	<u> </u>	tin 254	AMM 150L				3711	<u> </u>		
MIN	AKM 1188	Zimbahwe		<del>-</del>	5(1)	H	١÷	-	341295	A MM 1502	Zanibaliwe	<u> </u>	·	40.0	÷	-	$\vdash$
	AMM 1190	Zunliniwe	·	-	300	$\vdash$	÷	-	34276	AMM 1501	Zinibihise	<del>-</del>		10.0	-		
	AMM 1190	Zimbahwe		-	5(1)		<u> </u>	-	10297	AMM ISIM	Zinihaliwe	<u> </u>	<u> </u>	3111	÷	·	_
	AMM 1192	/induhwe	·	<del>                                     </del>	SLID	$\vdash$	<del>-</del>	$\overline{}$	30200	AMM 1505	Zimhahwe	_	···	5(1)	Н	<del></del>	
	AMM SZIZ	Zimbibwe		<del>-</del>	915	Н		$\vdash$	131299	A MM 1596	Zaminawe	-	-	*ilj	-		
301-3	AMM 1218	Zimhahue	Ť	·	977				1030u	AMM 198	Zimbahwe	<u> </u>	-	3(1)	-		$\vdash$
	AMM 1220	Zumbahwe	_	<del>-</del>	80	-	_	_	10 HH	AMM 1509	Zamhahis e			5111	-		$\vdash$
	AMM (22)	Zimbuhwe	<u> </u>		5011				30,402	ANIM 1510	Zimbahwe	<del>-</del>	_	5111	÷	-	-
91191	43661 1224	Zunluhwe	$\vdash$	<del>-</del>	XD	-	÷	-	10300	AMM 2140	Zantatiwe	$\vdash$	-	4(1)	÷	_	-
la not	AMM 1.90	Zustahus	_	H	5015			-	311459	F   36	1 things	<b></b>				41,	5(1)
No.201	AMM .245	Zulikakine	-	_	4112	Н	-		110[2	Lawria	Lauda	_	-	J(2)	-	11.7	307
	4651 MMA	Zuntature		-	4(-)	$\overline{}$	_		32.597	SARI	Itude	_				4(4)	4(3)
30003	AMM 1238	Zunhahwe	-	·	301				12298	CAR :	India			-	-	4(2)	300
	AMM 1239	Z.imhahwe	$\overline{}$	·	301		$\overline{}$	-	42393	SAR 9	Indu	_	$\overline{}$		$\overline{}$	4021	5011
HU2D4	AMM (240)	Zunbubwe	-	Ŀ	4(1)	$\overline{}$	_		12 VH	SAR IN	Inde	$\overline{}$				90	4(1)
341718b	ANIM LOREI	Zimbubak		ŀ	5111	-			52 Fin	NAR 16.	India					(i)	di i
00207	ANGMUSES	Zunkahase			3(3)				32.911	SAR IN	Endra					4.9	40.
turies	AMM LOFF	Zeinbelzen		_	4(11				32 (16)	NAR 24	Dulta	· ·	· ·	_	•	4(2)	3177
NIZVI	AMM 1361	Zembabwe			4011	$\overline{}$	_		12417	NAR 21	fadin					4(2)	5(1)
	AMM 1274	Zimhahwe	-		Sin				12114	SAR 26	Indu					4(2)	100
	AMM 1275	Zwiihahwe	$\overline{}$		9110	$\blacksquare$			32121	SAR 29	India	_				4(3)	3(1)
30212	AMM 12%	Zimbahwe	-		400		_		12322	SAR 30	radio	$\overline{}$				4[2]	301
	AMM 1277	Zimbahwe			5(1)				1,14.51	NAR II	ludia					4(2)	2011
	AMM 12TB	Zimbahwe	-		511)	$\vdash$	_		12371	SAR 32	Juniary.	4.1				412)	3(1)
302t5	AMM 1279	Zumlighwe		-	500	$\Box$		_	12 (2%	SAR 33	Index					4(2)	7(1)
	AMM 1281	Zimbahwe	$\overline{}$		3(1)				12126	SAN 14	Dindia				$\overline{}$	4(4)	4(2)
	AMM 12#2	Zimbahwe			400				12427	SAR 14	1nd:=					40	
	AMM 1285	7 mhehws	-		401	- 1			12128	KAR III	India					412)	1(2)
30219	AMM 1286	Zimhehwe		_	٩m		$\overline{}$		6,7430	AKG 172	Indiii					\$[1]	
	AMM 1288	7 mhahwe	-		5(f)			-	12517	Hahar I	Scorpfus			41)	÷	Į	
341223	AMM 1290	Zimbaliwe			507	$\overline{}$			12514	ا تعطیداز	Sanaka			Jin			
30222	AMM LZ91	Zimhahwe	•		4(1)		$\overline{}$		12516	551	Somelia			I(I)	•		
30224	AMM 1305	Zimbahwe	-	-	4111				12517	88.2	Somelia			.40			
	AMM 1307	7.mahuhwe	-		910				32518	88 1	Normalia			₹(ii		·	$\overline{}$
	AMM 130#	Zirebaber			915				1,7520	SN 1	Soundon			2(1)			
	AMM I YOU	Zimbahwe			5(1)				10521	SS 5-1	Spinalia			101			
30229	AMM ITEL	Zimbahwe			गा।				10522	52.0	Sonialin			5(1)	Ŀ		
M0200	AMM LIFE	Zunbehwe			4(1)				12524	88.9	Samplin			2(1)	Ŀ	L	⊏
	AMM 1329	Zienhehwo			1111				12525	SS 10	Sometra			#11	Ŀ	Ľ.,	一
30231	AMM I 100	Zimhahwe	-	-	5(1)		$\overline{}$		12526	88 11	Santalia			2(1)		·	$\overline{}$
30234	AMM 1311	Zimhahwe		$\vdash$	4:11	-			32327	\$8.12	Contain.			411	·		$\overline{}$
M(24)	AMM URI	Zithlinhwe	-	$\overline{}$	90			-	12.52H	SS 13	Scendin			.5(1)	Г		Г.
36342	AMOM 1 (82)	Zirolsilove	$\neg$		5(1)	$\vdash$		-	32524	NS 14	- constru	-		3(1)	$\overline{}$		·
HU41	AMM Das	Zirnbahwe		·	100	-			325AG	SS 13	Secular			4(1)	·		<u> </u>
	AMM Disc	Zimbahwe	-	$\vdash$	41)				12531	SS 10	Somula			1(1)	$\overline{}$	_	Γ:
	AMM ITAT	Zirabahwe		$\overline{}$	415				U2512	NS 17	Կուրիս			4111	<u> </u>		Ι.
	AMM 1389	Zimhahwa	_	$\vdash$	5111		-	-	12513	SS IR	Surpulin		$\overline{}$	\$(1)	·	$\overline{}$	
	AMAE   19	Zimbaliwa	$\vdash$		5112		-		32574	55 III	Samalia	· · ·	· · ·	1(2)	Ė		<u> </u>
	AMM 1397	Zimbahwe		_	310	-		_		02.20	Normalia .		Ь.	1(1)	٠.	1	<u> </u>
Int. qr	Carrier 1.77%	r.marpanwe			111				2000	h-1-3-			_				•

IS No.	Alternate accession	Source country	5	F	S				IS No	Alternate accession	Source country	5	F	SB		MD	
150.000	identifier	Purpose med	R	PR	DHS	LFS	DR	DR	1700	identifier	0.000	R	PR	DHS	LFS	DR	DR
32536	85 21	Somalia			4(1)	-	-	+	32620	55 108	Somalia	-		4(3)	5(1)	-	1 .
32537	SS 22	Somalia	-	4.5	3(1)			-	32621	SS 109	Somalia	-		1(1)			
32538	SS 23	Somalia		-	2(1)				32622	SS 110	Somalia	-		1(1)		-	-
32539	SS 24	Somalia	-	1	2(3)	4(1)	-50	-	32623	SS 111	Somalia		-	2(1)		-	-
32540	SS 25	Somalia		-	4(1)	17.7			32624	SS 112	Somalia	-		1(3)	3(1)	-	-
32541	SS 26	Somalia		1	3(1)				32625	SS 113		-	-	3(3)		-	-
32542	SS 27	Somalia	-	-	3(1)	-	-		32626	SS 114	Somalia Somalia	-	-	2(3)	5(1)	-	-
			-	-	1(1)	-	-	-	32627	SS 115		-	-			-	-
32543	SS 28	Somalia	-				-				Somalia		7 7	1(1)			
32544	SS 29	Somalia			1(1)	-	+ 1		32628	SS 116	Somalia			3(1)	-	n :	
32545	SS 30	Somalia	- +	-	4(1)				32629	SS 117	Somalia	- +		3(1)		-	
32546	SS 31	Somalia			3(1)		- 50		32630	SS 118	Somalia	100		3(1)	. +		
32547	SS 32	Somalia		47	3(1)		+ 1		32631	SS 119	Somalia		450	1(1)	-		
32548	SS 33	Somalia		-	1(1)	-	+-		32632	SS 120	Somalia			1(1)			
32549	SS 34	Somalia		-	1(1)		47.		32633	SS 121	Somalia			2(1)	-		
32550	SS 35	Somalia		-	3(3)	5(1)	410	-	32634	SS 122	Somalia			1(1)	-		-
32551	SS 38	Somalia	-		3(1)	-	40	-	32635	SS 123	Somalia			3(1)		-	
32552	\$\$.19	Somalia			3(3)	4(1)			32636	SS 124-1	Somalia			3(1)	-		-
32553	SS 40		-		2(1)	-7/1	_		32637	SS 124-2		-	-		-	-	-
	SS 41	Somalia	-	-	1(1)	-	-	-	32638	SS 125-1	Somalia	-	-	1(1)		-	-
32554		Somalia	-	-		-	-	-			Somalia	-	-	2(1)	-		-
32555	SS 43	Somalia	-	-	3(1)	-	-		32640	SS 126	Somalia			1(1)			-
32556	SS 44	Somalia		+ 1	1(1)		+00		32641	SS 127-1	Somalia			1(1)	4		-
32557	SS 45	Somalia			1(1)		-		32642	SS 127-2	Somalia	:+:		1(1)	0.00		
3255B	SS 46	Somalia		-	1(1)				32643	SS 128	Somalia		0	1(1)		- 1	
32559	SS 47	Somalia			2(1)	-	- 10		32644	SS 129	Somalia			1(1)	100		-
32560	SS 48	Somalia			1(1)	-	-		32645	SS 130	Somalia			2(1)	15+1	-	
12561	SS 49	Somalia	-		1(1)		6		72646	SS 131-1	Somelia	-		1(1)		-+	
32562	SS 50	Somalia	-		1(1)		-		32647	SS 131-2	Somalia	-		1(1)	-		
32563	58 51	Semalia	-		1(1)		-	-	32648	SS 132	Somalia			3(1)			
32564	SS 53	Somalia			1(1)		-		32649	SS 133	Somalia		1	3(1)	-		_
32565	SS 54	Somalia	-		1(1)	-	-	-	32650	SS 134		-	-	2(1)	-	-	-
			-	-		-	-	-			Somalia	-	-	2(1)	-	-	-
32566	SS 35	Somalia		-	1(1)	-	-	-	32651	SS 135	Somalia	-		1(1)	-		-
32567	SS 56	Somalia		-	1(1)	-	-		32652	SS 136-1	Somalia	-		1(1)			-
32568	SS 57	Somalia	+		1(1)				32653	SS 136-2	Somalia		-	2(1)			
32569	SS 58	Somalia		-	1(1)		+	-	32654	SS 137	Somalia	-		3(1)	4.		-
02570	SS 59	Somalia		-	3(1)	0.00		+0	32655	SS 138	Somalia	-	1	3(1)	-		-
32571	SS 60	Somalia		+	1(1)	- 4	-+:		32656	SS 139-1	Somalia	+		3(1)	140	-	
32572	SS 61	Somalia		-	1(1)	0.80	+ 1		32657	SS 139-2	Somalia	+		3(1)			-
32573	55 62	Somalia		-	2(3)	5(1)	7.	- 1	32658	SS 140	Somalia	40		1(1)	-		-
32574	SS 63	Somalia			2(3)	5(1)	-		32659	SS 141-1	Somalia	- 5		1(1)	-		
32575	SS 64	Somalia	-	-	1(1)	-	-	-	32660	SS 141-2	Somalia		-	5(1)		-	
32576	SS 65	Somalia			2(1)	-	-	-	32661	SS 147-1	Somalia			5(1)			
32577	SS 66 (LR)	Somalia	-		2(1)				32662	SS 142-2	Somalia	-	-	5(1)	-	-	-
	SS 66 (Brown)		-	-		-	-	-	32663	SS 143		-	-		-	-	-
32578		Somalia	-	-	1(1)	-	-	-		SS 144	Somalia	-	-	5(1)	-		-
32579	SS 67	Somalia	-	-	4(1)	-	-	-	32664		Somalia	-		4(1)			-
32580	SS 68	Somalia			2(1)				32665	SS 145	Somalia	-		3(1)	-	-	
32581	SS 69	Somalia			1(1)	36			32666	SS 146	Somalia			3(1)	40		
32582	SS 70	Somalia	100	-	1(1)	0.00	-	-	32667	SS 147	Somalia	4		1(1)			
32583	SS 71	Somalia		-	4(1)		-	-	32668	SS 148	Somalia	4:	8-4-3	3(1)	+		
32584	SS 72	Somalia			3(1)	-	+		12669	SS 149	Somalia	-+		2(1)			
32585	SS 73	Somalia		- 6	1(1)	12	4		32670	SS 150	Somalia	- X6.	100	3(1)	100	-	114
32586	SS 74	Somalia			4(1)	0.45	-	-	32671	SS 151	Somalia			3(1)	-		
32587	SS 75	Somalia			1(1)	4	-		32672	SS 152	Somalia	200	-	5(1)	-		5 .
32589	SS 77	Somalia	-		4(1)	-			32673	SS 153	Somalia	-	-	3(1)	-		-
32590	SS 78	Somalia	-		2(1)				32674	SS 154	Somalia		-	3(1)		-	
32592	SS 80	Somalia	-		2(1)	-			32675	SS 155	Somalia Somalia		-				-
						-		-		SS 156			-	2(1)	-	-	
32593	SS 81	Somalia			4(1)	-			32676		Somalia	- 55	-	1(1)	-	-	
32594	SS 82	Somalia			2(1)				32677	SS 157	Somalia	- 45	-	2(1)	-	-	- 4
32595	SS 83	Somalia	-	-	2(1)	+			32678	SS 158	Somalia	100	-	4(1)	+		14
32596	SS 84	Somalia			4(1)				32679	SS 159	Somalia		10	5(1)		-	
					4(1)				32680	SS 160	Somalia	- 1	4	4(1)	-	7.4	
32597	SS 84-1	Somalia	-	_									-	4(T)	10	1	8 4
32598	SS 85	Somalia Somalia	-	-	2(1)	+	-	0.0	32681	SS 161	Somalia	+30				1.0	
	SS 85 SS 86	Somalia	÷	-	2(1) 3(1)			4	32681 32682	SS 162		-		2(1)	-		-
32598	SS 85	Somalia Somalia	-	-			-				Somalia					100	
32598 32599 32600	SS 85 SS 86 SS 87	Somalia Somalia Somalia			3(1) 4(1)	•		-	32682 32683	SS 162 SS 163	Somalia Somalia Somalia	-		2(1) 5(1)		-	
32598 32599 32600 32601	SS 85 SS 86	Somalia Somalia Somalia Somalia Somalia			3(1) 4(1) 3(1)	-			32682	SS 162	Somalia Somalia Somalia			2(1) 5(1) 2(1)	-		•
32598 32599 32600 32601 32602	SS 83 SS 86 SS 87 SS 88 SS 89	Somalia Somalia Somalia Somalia Somalia		-	3(1) 4(1) 3(1) 5(1)				32682 32683 32684 32685	SS 162 SS 163 SS 164 SS 165	Somalia Somalia Somalia Somalia Somalia			2(1) 5(1) 2(1) 3(1)			
32598 32599 32600 32601 32602 32603	SS 85 SS 86 SS 87 SS 88 SS 89 SS 89	Somalia Somalia Somalia Somalia Somalia Somalia			3(1) 4(1) 5(1) 5(1) 4(1)				32682 32683 32684 32685 32686	SS 162 SS 163 SS 164 SS 165 SS 166	Somalia Somalia Somalia Somalia Somalia		-	2(1) 5(1) 2(1) 3(1) 5(1)	-		
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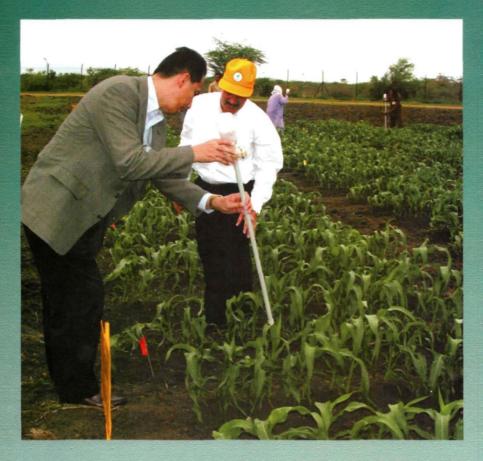
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## About ICRISAT

The semi-arid tropics (SAT) encompass parts of 48 developing countries including most of India, parts of southeast Asia, a swathe across sub-Saharan Africa, much of southern and eastern Africa, and parts of Latin America. Many of these countries are among the poorest in the world. Approximately one-sixth of the world's population lives in the SAT, which is typified by unpredictable weather, limited and erratic rainfall, and nutrient-poor soils.

ICRISAT's mandate crops are sorghum, pearl millet, chickpea, pigeonpea, and groundnut; these five crops are vital to life for the ever-increasing populations of the SAT. ICRISAT's mission is to conduct research that can lead to enhanced sustainable production of these crops and to improved management of the limited natural resources of the SAT. ICRISAT communicates information on technologies as they are developed through workshops, networks, training, library services, and publishing.

ICRISAT was established in 1972. It is supported by the Consultative Group on International Agricultural Research (CGIAR), an informal association of approximately 50 public and private sector donors; it is co-sponsored by the Food and Agriculture Organization of the United Nations (FAO), the United Nations Development Programme (UNDP), the United Nations Environment Programme (UNEP), and the World Bank. ICRISAT is one of 16 nonprofit, CGIAR-supported Future Harvest Centers





## **ICRISAT**

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