

RP 02753

LAND ALLOCATIONS & CROP ROTATION
1984 - 1987

AT

ICRISAT CENTER



ICRISAT

FARM DEVELOPMENT AND OPERATIONS

INTERNATIONAL CROPS RESEARCH INSTITUTE
FOR THE SEMI - ARID TROPICS

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MAY 1984

C O N T E N T S

1.	RED CAMPUS WEST (RCW)	. . .	1
2.	RED CAMPUS EAST (RCE)	. . .	3
3.	RED PRECISION (RP)	. . .	4
4.	RED LOWLYING (RL)	. . .	6
5.	RED MANHOLE (RM)	. . .	8
6.	RED UN-SPRAYED (RUS)	. . .	10
7.	POST ENTRY QUARANTINE AREA (PQ)	. . .	11
8.	BLACK PRECISION (BP)	. . .	12
9.	BLACK LOWLYING (BL)	. . .	14
10.	BLACK SALINE (BS)	. . .	15
11.	BLACK ICRISAT LAKE AREA (BIL)	. . .	16
12.	BLACK RESERVE AREA (BR)	. . .	17
13.	BLACK MANHOLE (BM)	. . .	19
14.	BLACK UN-SPRAYED (BUS)	. . .	21
15.	GLOSSARY OF ABBREVIATION	. . .	23

LAND ALLOCATION & CROP ROTATION 1984 - 1987 AT ICRISAT CENTER

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A L P I S O L

RED CAMPUS WEST (RCW)

FIELD NO.	CULT. AREA (Ha)	TOTAL AREA (Ha)	IR or UR	LP or HP	SP or OS	R 84	R 84	R 85	R 85	R 86	R 86	R 87	R 87	REMARKS
RCW 1	1.80	1.80	IR	HP	SP	VC	VC	VC	VC	VC	VC	VC	VC	All Crop Isolation
RCW 2	3.70	3.70	UR	LP	SP	-	-	-	-	-	-	-	-	Drainage Area
RCW 3	1.75	1.75	UR	LP	SP	-	-	-	-	-	-	-	-	Drainage Area
RCW 4	2.50	2.50	UR	LP	SP	-	-	-	-	-	-	-	-	Drainage Area
RCW 5	0.60	0.60	UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RCW 6	1.50	1.50	UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RCW 7	3.28	3.28	UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RCW 8	2.39	2.39	UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RCW 9	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Drainage Area
RCW 10	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Drainage Area
RCW 11	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Drainage Area
RCW 12A	Nil		UR	HP	SP	-	-	-	-	-	-	-	-	Other Support Staff Quarters
RCW 12B	1.25	1.25	UR	HP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (TRAINING)
RCW 13A	1.54		UR	HP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (TRAINING)
RCW 13B	0.60	2.22	UR	HP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (TRAINING)
RCW 14A	1.60		UR	HP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (TRAINING)
RCW 14B	2.29	3.89	UR	HP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (TRAINING)
RCW 15	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Old PDO
RCW 16A	Nil		UR	HP	SP	-	-	-	-	-	-	-	-	Un-Cultivated
RCW 16B	0.95	0.95	UR	HP	SP	VC	-	VC	-	VC	-	VC	-	PSRP-Demonstration
RCW 17A	0.35		IR	LP	SP	N	-	S	-	GN	-	N	-	Three Year Rotation as indicated
RCW 17B	1.56		IR	LP	SP	N	-	S	-	GN	-	N	-	Three Year Rotation as indicated
RCW 17C	2.60	4.51	IR	LP	SP	GN	-	N	-	S	-	GN	-	Three Year Rotation as indicated
RCW 18A	1.10		IR	LP	SP	S	-	GN	-	N	-	S	-	Three Year Rotation as indicated
RCW 18B	1.95		IR	LP	SP	S	-	GN	-	N	-	S	-	Three Year Rotation as indicated
RCW 18C	1.95	5.00	IR	LP	SP	N	-	N	-	GN	-	N	-	Three Year Rotation as indicated

NCM 19	4.25	4.25	IR	HF	SP	-	S	-	S	-	S	-	S	Longtern - (SONGJUN)
NCM 20A	1.44		IR	HF	SP	-	-	-	-	-	-	-	-	Longtern - (MICROBIOLOGY)
NCM 20B	0.45	1.09	IR	HF	SP	-	VC	-	VC	-	VC	-	VC	Isolation

RED PRECISION (RP)

FIELD NO.	CULT. AREA (Ha)	TOTAL AREA (Ha)	IR or UR	LF or HF	SP or DS	K 84	R 84	K 85	R 85	K 86	R 86	K 87	R 87	REMARKS
RP 1A	2.00		IR	HF	SP	PP	-	S	GN	PP	-	S	GN	PP/ GN Rotation
RP 1B	2.00		IR	HF	SP	S	GN	S	GN	S	GN	S	GN	S/G Rotation
RP 1C	2.00	6.00	IR	HF	SP	S	S	S	S	S	S	S	S	Longterm - (FSRP)
RP 2A	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/G Rotation
RP 2B	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/G Rotation
RP 2C	2.00	6.00	IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/G Rotation
RP 3A	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 3B	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 3C	2.00	6.00	IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 4A	2.00		IR	HF	SP	VC	VC	VC	VC	VC	VC	VC	VC	Longterm - (FSRP)
RP 4B	2.00		IR	HF	SP	VC	VC	VC	VC	VC	VC	VC	VC	Longterm - (FSRP)
RP 4C	2.00	6.00	IR	HF	SP	S	GN	PP	-	S	GN	PP	-	S/GN/PP Rotation
RP 5A	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 5B	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 5C	2.00	6.00	IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 6A	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 6B	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 6C	2.00	6.00	IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 7A	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 7B	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 7C	2.00	6.00	IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 8A	2.00		IR	HF	SP	N	S	N	S	N	S	N	S	N/S Rotation
RP 8B	2.00		IR	HF	SP	N	S	N	S	N	S	N	S	N/S Rotation
RP 8C	2.00	6.00	IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 9A	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 9B	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 9C	2.00	6.00	IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 10A	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 10B	2.00		IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 10C	2.00	6.00	IR	HF	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 11A	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 11B	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 11C	2.00	6.00	IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 12A	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 12B	2.00		IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 12C	2.00	6.00	IR	HF	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation

RP 13A	N11		UR	RP	SP	-	-	-	-	-	-	-	-	Un-cultivable, stock yard
RP 13B	N11		IR	RP	SP	-	-	-	-	-	-	-	-	Un-developed, Un-allotted
RP 13C	1.90	1.90	IR	RP	SP	N	GN	N	GN	N	GN	N	GN	N/GN Rotation
RP 14A	1.14		IR	RP	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 14B	0.73		IR	RP	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 14C	0.63		IR	RP	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 14D	1.30		IR	RP	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 14E	0.95	4.75	IR	RP	SP	GN	N	GN	N	GN	N	GN	N	GN/N Rotation
RP 15A	0.50		IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PSP)
RP 15B	0.70		IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PSP)
RP 15C	0.63		IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PSP)
RP 15D	0.13		IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PSP)
RP 15E	0.70		IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PSP)
RP 15F	0.61	3.27	IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PSP)
RP 16A	0.81		IR	RP	SP	VC	VC	VC	VC	VC	VC	VC	VC	Longterm - (DROUGHT RESEARCH)
RP 16B	N11	0.61	UR	RP	SP	-	-	-	-	-	-	-	-	Un-cultivable, Trees
RP 17A	0.90		IR	RP	SP	VC	VC	VC	VC	VC	VC	VC	VC	Longterm - (DROUGHT RESEARCH)
RP 17B	N11	0.90	UR	RP	SP	-	-	-	-	-	-	-	-	Un-cultivable, Trees
RP 18	1.11	1.11	IR	RP	SP	PP	-	PP	-	PP	-	PP	-	Longterm - (PIGION PEA MULTIPLE DISEASE NURSERY)
RP 18A	0.84		UR	RP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (PSP)
RP 19B	1.33	2.37	UR	RP	SP	VC	-	VC	-	VC	-	VC	-	Longterm - (PSP)

R E D H A N N O L E (RM)

FIELD NO.	CULT. AREA (Ha)	TOTAL AREA (Ha)	IR or UR	LP or HP	SP or US	K 84	R 84	K 85	R 85	K 86	R 86	K 87	R 87	REMARKS
RM 1A	0.42		IR	HP	SP	PP	-	-	CP	PP	-	-	CP	Longterm - (PULSES)
RM 1B	0.66		IR	HP	SP	PP	-	-	CP	PP	-	-	CP	Longterm - (PULSES)
RM 1C	0.66	1.74	IR	HP	SP	PP	-	-	CP	PP	-	-	CP	Longterm - (PULSES)
RM 2	0.50	0.50	UR	HP	SP	GN	GN	GN	GN	GN	GN	GN	GN	Longterm - (GROUNDNUT CYTO-GENETICS)
RM 3	0.30	0.30	IR	HP	SP	VC	VC	VC	VC	VC	VC	VC	VC	Longterm - (PULSES & SORGHUM PATHOLOGY)
RM 4	1.50	1.50	IR	HP	SP	PP	-	GN	-	PP	-	GN	-	PP/GN Rotation
RM 5	1.30	1.30	IR	HP	SP	GN	-	PP	-	GN	-	PP	-	GN/PP Rotation
RM 6	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Building & Structures
RM 7	1.35	1.35	IR	HP	SP	-	-	-	-	-	-	-	-	Land Scaping, Building & Structures
RM 8	1.77	1.77	IR	HP	SP	VC	VC	VC	VC	VC	VC	VC	VC	Botanical Garden
RM 9	0.15	0.15	IR	HP	SP	S	S	S	S	S	S	S	S	Longterm - (SORGHUM ENTOMOLOGY)
RM 10	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Drainage area
RM 11	Nil	Nil	UR	HP	SP	-	-	-	-	-	-	-	-	Dump Pit
RM 12	Nil	Nil	-	-	-	-	-	-	-	-	-	-	-	PSRP Office & Bullock Shed
RM 13	0.67	0.67	UR	HP	SP	-	-	-	-	-	-	-	-	Bullock drawn eqpt. testing area
RM 14A	1.30		UR	HP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 14B	1.70		UR	HP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 14C	1.10		UR	HP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 14D	1.45	5.55	UR	HP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 15A	0.84		UR	HP	SP	N	-	PP	-	N	-	PP	-	N/PP Rotation
RM 15B	1.23		UR	HP	SP	N	-	PP	-	N	-	PP	-	N/PP Rotation
RM 15C	1.80		UR	HP	SP	N	-	PP	-	N	-	PP	-	N/PP Rotation
RM 15D	1.97	5.84	UR	HP	SP	N	-	PP	-	N	-	PP	-	N/PP Rotation
RM 16A	0.75		UR	HP	SP	S	-	S	-	S	-	S	-	Longterm - (SORGHUM ENTOMOLOGY)
RM 16B	1.80		UR	LP	SP	N	-	GN	-	N	-	GN	-	N/GN Rotation
RM 16C	1.50	4.05	UR	LP	SP	S	-	PP	-	S	-	PP	-	S/PP Rotation
RM 17A	1.70		UR	LP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 17B	2.00		UR	LP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 17C	2.10	5.80	UR	LP	SP	GN	-	N	-	GN	-	N	-	GN/N Rotation
RM 18A	2.30		UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RM 18B	1.73		UR	LP	SP	N	-	S	-	N	-	S	-	N/S Rotation
RM 18C	3.30	7.33	UR	LP	SP	N	-	GN	-	N	-	GN	-	N/GN Rotation
RM 19A	0.83		UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RM 19B	2.20		UR	LP	SP	-	-	-	-	-	-	-	-	Un-allotted
RM 19C	1.55		UR	LP	SP	N	-	S	-	N	-	S	-	N/S Rotation
RM 19D	1.80		UR	LP	SP	N	-	GN	-	N	-	GN	-	N/GN Rotation

RED UN-SPLAYED

FIELD NO.	CULT. AREA (Ha)	TOTAL AREA (Ha)	IR or UR	LP or HP	SP or US	K 84	R 84	K 85	R 85	K 86	R 86	K 87	R 87	REMARKS
R08 1A	1.73		UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 1B	0.83		UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 1C	0.84		UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 1D	0.93		UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 1E	0.90	5.25	UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 2A	1.63		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 2B	0.85		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 2C	1.60		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 2D	Nil	4.00	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted
R08 3A	1.99		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 3B	1.97		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 3C	2.30		UR	LP	US	VC	-	S	-	VC	-	S	-	PSRP/S Rotation
R08 3D	2.35	0.61	UR	LP	US	S	-	VC	-	S	-	VC	-	S/PSRP Rotation
R08 4	Nil	Nil	UR	LP	US	-	-	-	-	-	-	-	-	Dump Pit
R08 5A	1.10		UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 5B	1.75		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 5C	2.42	5.27	UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
R08 6A	0.26		UR	LP	US	VC	-	VC	-	VC	-	VC	-	Isolation
R08 6B	1.91		UR	LP	US	GN	-	GN	-	GN	-	GN	-	Longterm - (GROUNDNUT ENTOMOLOGY)
R08 6C	2.50		UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
R08 6D	1.00	6.07	UR	LP	US	PP	-	PP	-	PP	-	PP	-	Longterm - (PIGOMPEA NEMATODE)

V E R T I S O L

BLACK PRECISION (BP)

FIELD NO.	CULP. AREA (Ha)	TOTAL AREA (Ha)	IR or UR	LP or RP	SP or OS	K 84	R 84	K 85	R 85	K 86	R 86	K 87	R 87	REMARKS
BP 1	2.50	2.50	IR	RP	SP	VC	VC	VC	VC	VC	VC	VC	VC	Isolation
BP 2A	1.64		IR	RP	SP	-	CP	S	-	PP	-	-	S	S/Pulses Four Year Rotation
BP 2B	2.08		IR	RP	SP	-	CP	S	-	PP	-	-	S	S/Pulses Four Year Rotation
BP 2C	2.42	6.14	IR	RP	SP	-	-	-	-	-	-	-	-	Longterm - (PULSE MICROBIOLOGY)
BP 3A	1.20		IR	RP	SP	-	S	-	CP	S	-	PP	-	S/Pulses Four Year Rotation
BP 3B	1.20		IR	RP	SP	-	S	-	CP	S	-	PP	-	S/Pulses Four Year Rotation
BP 3C	1.20	3.60	IR	RP	SP	-	S	-	CP	S	-	PP	-	S/Pulses Four Year Rotation
BP 4A	2.00		IR	RP	SP	-	CP	-	S	-	CP	-	S	(1.0 Ha - WEST Half) - S/CP Rotation
BP 4B	2.00		IR	RP	SP	-	CP	-	S	-	CP	-	S	(1.0 Ha - WEST Half) - S/CP Rotation
BP 4C	2.00	6.00	IR	RP	SP	-	CP	-	S	-	CP	-	S	(1.0 Ha - WEST Half) - S/CP Rotation
BP 5	0.65	0.65	IR	RP	SP	PP	-	-	S	-	CP	S	-	S/Pulses Four Year Rotation
BP 6	1.45	1.45	IR	RP	SP	PP	-	-	S	-	CP	S	-	S/Pulses Four Year Rotation
BP 7A	1.20		IR	RP	SP	PP	-	-	S	-	CP	S	-	S/Pulses Four Year Rotation
BP 7B	1.20		IR	RP	SP	PP	-	-	S	-	CP	S	-	S/Pulses Four Year Rotation
BP 7C	1.06	3.46	IR	RP	SP	PP	-	-	S	-	CP	S	-	S/Pulses Four Year Rotation
BP 8A	2.00		IR	RP	SP	-	S	-	CP	S	-	PP	-	S/Pulses Four Year Rotation
BP 8B	2.00		IR	RP	SP	-	S	-	CP	S	-	PP	-	S/Pulses Four Year Rotation
BP 8C	2.00	6.00	IR	RP	SP	-	PP	-	S	-	CP	S	-	S/Pulses Four Year Rotation
BP 9A	2.00		IR	RP	SP	-	-	-	-	-	-	-	-	Un-allotted
BP 9B	2.00		IR	RP	SP	-	S	-	CP	-	S	-	CP	S/CP Rotation
BP 9C	2.00	6.00	IR	RP	SP	-	S	-	CP	-	S	-	CP	S/CP Rotation
BP 10	0.90	0.90	IR	RP	SP	-	CP	-	S	-	CP	-	S	CP/S Rotation
BP 11A	2.00		IR	RP	SP	PP	-	S	-	PP	-	S	-	PP/S Rotation
BP 11B	1.97		IR	RP	SP	PP	-	S	-	PP	-	S	-	PP/S Rotation
BP 11C	1.56	5.53	IR	RP	SP	PP	-	S	-	PP	-	S	-	PP/S Rotation
BP 12A	2.00		IR	RP	SP	-	S	-	S	-	S	-	S	F/S Rotation
BP 12B	2.00		IR	RP	SP	VC	VC	VC	VC	VC	VC	VC	VC	Longterm - (FERP)
BP 12C	0.50		IR	RP	SP	S	-	PP	-	VC	VC	VC	VC	(WEST) S/PP Rotation upto end 1985; Longterm - (FERP)
BP 12C	1.50	6.00	IR	RP	SP	VC	VC	VC	VC	VC	VC	VC	VC	(EAST) Longterm - (FERP)
BP 13A	1.12		IR	RP	SP	S	-	PP	-	-	S	-	CP	S/Pulses Four Year Rotation
BP 13B	0.65	1.77	IR	RP	SP	S	-	PP	-	-	S	-	CP	S/Pulses Four Year Rotation

BLACK ICRISSAT LAKE AREA (BIL)

FIELD NO.	CULC. AREA (Ha)	900ML. AREA (Ha)	12 01	12 02	12 03	12 04	12 05	12 06	12 07	12 08	12 09	12 10	12 11	12 12	REMARKS
BIL 1	1.33	1.33	12	01	01	01	01	01	01	01	01	01	01	01	Longtern - (PULSES)
BIL 2A	1.36		12	01	02	02	02	02	02	02	02	02	02	02	Longtern - (PULSES)
BIL 2B	1.75		12	01	03	03	03	03	03	03	03	03	03	03	Longtern - (PULSES)
BIL 2C	0.86		12	01	04	04	04	04	04	04	04	04	04	04	Longtern - (PULSES)
BIL 2D	1.03	4.90	12	01	05	05	05	05	05	05	05	05	05	05	Longtern - (PULSES)
BIL 2A	1.65		12	01	06	06	06	06	06	06	06	06	06	06	S/Pulses Four Year Rotation
BIL 2B	2.16		12	01	07	07	07	07	07	07	07	07	07	07	S/Pulses Four Year Rotation
BIL 2C	1.30	5.01	12	01	08	08	08	08	08	08	08	08	08	08	S/Pulses Four Year Rotation
BIL 2D	0.90		12	01	09	09	09	09	09	09	09	09	09	09	S/Pulses Four Year Rotation
BIL 2E	0.90		12	01	10	10	10	10	10	10	10	10	10	10	S/Pulses Four Year Rotation
BIL 2F	0.90	3.50	12	01	11	11	11	11	11	11	11	11	11	11	S/Pulses Four Year Rotation
BIL 2G	1.21		12	01	12	12	12	12	12	12	12	12	12	12	S/Pulses Four Year Rotation
BIL 2H	1.30		12	01	13	13	13	13	13	13	13	13	13	13	S/Pulses Four Year Rotation
BIL 2I	0.87		12	01	14	14	14	14	14	14	14	14	14	14	S/Pulses Four Year Rotation
BIL 2J	0.86		12	01	15	15	15	15	15	15	15	15	15	15	S/Pulses Four Year Rotation
BIL 2K	2.04	5.07	12	01	16	16	16	16	16	16	16	16	16	16	S/Pulses Four Year Rotation
BIL 2L	1.72		12	01	17	17	17	17	17	17	17	17	17	17	S/Pulses Four Year Rotation
BIL 2M	1.36		12	01	18	18	18	18	18	18	18	18	18	18	S/Pulses Four Year Rotation
BIL 2N	0.86		12	01	19	19	19	19	19	19	19	19	19	19	S/Pulses Four Year Rotation
BIL 2O	0.30		12	01	20	20	20	20	20	20	20	20	20	20	S/Pulses Four Year Rotation
BIL 2P	1.53		12	01	21	21	21	21	21	21	21	21	21	21	S/Pulses Four Year Rotation
BIL 2Q	0.81		12	01	22	22	22	22	22	22	22	22	22	22	S/Pulses Four Year Rotation
BIL 2R	1.21		12	01	23	23	23	23	23	23	23	23	23	23	S/Pulses Four Year Rotation
BIL 2S	0.67	0.45	12	01	24	24	24	24	24	24	24	24	24	24	S/Pulses Four Year Rotation
BIL 2T	3.80		12	01	25	25	25	25	25	25	25	25	25	25	S/Pulses Four Year Rotation
BIL 2U	2.75		12	01	26	26	26	26	26	26	26	26	26	26	S/Pulses Four Year Rotation
BIL 2V	2.30	0.75	12	01	27	27	27	27	27	27	27	27	27	27	S/Pulses Four Year Rotation

4I	1.30							PP	-	S	-	PP/S Rotation
4J	0.98							PP	-	S	-	S/Pulses Four Year Rotation
4K	0.61							PP	-	S	-	S/Pulses Four Year Rotation
4L	1.42							S	-	PP	-	S/Pulses Four Year Rotation
4M	1.22							S	-	PP	-	S/Pulses Four Year Rotation
4N	0.35							PP	-	S	-	S/Pulses Four Year Rotation
4O	0.54							PP	-	S	-	S/Pulses Four Year Rotation
4P	0.76							S	-	PP	-	S/Pulses Four Year Rotation
4Q	0.94							S	-	S	-	Sorghum Rotation
4R	0.11							S	-	S	-	Sorghum Rotation
4S	0.87							PP	-	S	-	S/Pulses Four Year Rotation
4T	0.61	20.12						S	-	S	-	Sorghum Rotation
5A	0.76							PP	-	S	-	S/Pulses Four Year Rotation
5B	0.50							PP	-	S	-	S/Pulses Four Year Rotation
5C	0.70							PP	-	S	-	S/Pulses Four Year Rotation
5D	1.36							PP	-	S	-	S/Pulses Four Year Rotation
5E	0.94	4.36						PP	-	S	-	S/Pulses Four Year Rotation

BLACK HANNOLE (BN)

FIELD NO.	CULT. AREA (Ha)	TOTAL AREA (Ha)	IR or OR	LP or MP	SP or OS	K 84	R 84	K 85	R 85	K 86	R 86	K 87	R 87	REMARKS
BN 1	0.07	0.07	IR	MP	SP	-								
BN 2A	0.03		IR	MP	SP	-	CC	S	-	PP	-	-	S	S/Pulses Four Year Rotation
BN 2B	2.00	2.03	IR	MP	SP	-	CC	S	-	PP	-	-	S	S/Pulses Four Year Rotation
BN 3A	2.26		IR	LP	SP	PP				PP			S	S/Pulses Four Year Rotation
BN 3B	2.00	4.26	IR	LP	SP	PP				CC	S		-	S/Pulses Four Year Rotation
BN 4A	2.22		IR	LP	SP	-							-	S/Pulses Four Year Rotation
BN 4B	2.00		IR	LP	SP	-							-	Un-allotted
BN 4C	2.00	6.22	IR	LP	SP	-							-	Un-allotted
BN 5A	2.34		IR	MP	SP	-							-	Un-allotted
BN 5B	2.00		IR	MP	SP	-							-	Un-allotted
BN 5C	2.00	6.34	IR	MP	SP	-							-	Un-allotted
BN 6A	0.61		IR	MP	SP	-							-	Un-allotted
BN 6B	0.56		IR	MP	SP	-							-	Un-allotted
BN 6C	0.56	1.73	IR	MP	SP	-							-	Un-allotted
BN 7A	2.00		IR	MP	SP	L				CC			-	Un-allotted
BN 7B	2.00		IR	MP	SP	L				CC			S	S/Pulses Four Year Rotation
BN 7C	2.00	6.00	IR	MP	SP	L				CC			S	S/Pulses Four Year Rotation
BN 8A	2.00		IR	MP	SP		BB			CC			S	S/Pulses Four Year Rotation
BN 8B	2.00		IR	MP	SP		BB			CC			S	S/CP Rotation
BN 8C	2.00	6.00	IR	MP	SP		BB			CC			S	S/CP Rotation
BN 9A	2.00		IR	MP	SP		BB			CC			S	S/CP Rotation
BN 9B	2.00		IR	LP	SP		BB			CC			S	S/Pulses Four Year Rotation
BN 9C	2.00	6.00	IR	LP	SP		BB			CC			PP	S/Pulses Four Year Rotation
BN 10A	2.00		IR	LP	SP		BB			CC			PP	S/Pulses Four Year Rotation
BN 10B	2.00		IR	LP	SP		BB			CC			-	Un-allotted
BN 10C	2.00	6.00	IR	LP	SP		BB			CC			CP	Longterm - (CHICKPEA WILT SICK PLOT - PULSES)
BN 11A	2.00		IR	LP	SP		BB			CC			CP	Longterm - (CHICKPEA WILT SICK PLOT - PULSES)
BN 11B	2.00		IR	MP	SP								-	Un-allotted
BN 11C	2.00	6.00	IR	MP	SP								-	Un-allotted
BN 12A	0.55		IR	MP	SP								-	Un-allotted
BN 12B	0.55		IR	MP	SP								-	Un-allotted
BN 12C	0.55	1.65	IR	MP	SP								-	Un-allotted
BN 13A	1.93		OR	MP	SP					BB			-	Un-allotted
BN 13B	0.79		OR	MP	SP					BB			PP	S/Pulses Rotation
BN 13C	0.77		OR	MP	SP					BB			PP	S/Pulses Rotation
BN 13D	0.38		OR	MP	SP					BB			CP	S/Pulses Rotation

BLACK UN - SPRAYED (BUS)

FIELD NO.	CULT. AREA (Ha)	TOTAL AREA (Ha)	IR or UR	LP or HF	SP or US	K 84	R 84	K 85	R 85	K 86	R 86	K 87	R 87	REMARKS
BUS 1A	0.86		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted
BUS 1B	0.76		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
BUS 1C	0.50		UR	LP	US	N	-	GN	-	N	-	GN	-	N/GN Rotation
BUS 1D	1.00	3.12	UR	LP	US	GN	-	N	-	GN	-	N	-	GN/N Rotation
BUS 2A	1.32		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 2B	0.89	2.21	UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 3A	0.24		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 3B	0.28		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 3C	0.53		UR	LP	US	-	CP	-	CP	-	CP	-	CP	Longterm - (CHICKPEA MICROBIOLOGY)
BUS 3D	1.32		UR	LP	US	-	CP	S	-	PP	S	-	S	S/Pulses Rotation
BUS 3E	1.74	4.11	UR	LP	US	PP	-	S	-	CP	S	-	S	S/Pulses Rotation
BUS 4A	0.47		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 4B	0.61		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 4C	0.63		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 4D	0.96		UR	LP	US	PP	-	S	-	CP	S	-	S	S/Pulses Rotation
BUS 4E	1.09	3.76	UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 5A	0.16		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 5B	0.43		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 5C	0.61		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 5D	0.57		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 5E	0.73	2.50	UR	LP	US	S	-	PP	-	S	-	-	CP	S/pulses Rotation
BUS 6A	0.45		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted
BUS 6B	0.55	1.00	UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 7A	0.85		UR	HF	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 7B	0.93		UR	HF	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 7C	1.00		UR	HF	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 7D	1.20		UR	HF	US	-	CP	S	-	PP	S	-	S	S/Pulses Rotation
BUS 7E	1.10		UR	HF	US	PP	-	S	-	-	CP	S	-	S/Pulses Rotation
BUS 7F	1.03	6.11	UR	HF	US	-	-	-	-	-	-	-	-	Un-allotted
BUS 8A	1.46		UR	HF	US	-	CP	S	-	PP	-	S	-	S/Pulses Rotation
BUS 8B	0.75		UR	HF	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 8C	0.86		UR	HF	US	S	-	PP	-	S	-	-	CP	S/Pulses Rotation
BUS 8D	0.64		UR	HF	US	PP	-	S	-	-	CP	S	-	S/Pulses Rotation
BUS 8E	1.20		UR	HF	US	S	-	-	CP	S	-	PP	-	S/Pulses Rotation
BUS 8F	1.00		UR	HF	US	-	-	-	-	-	-	-	-	Un-allotted
BUS 8G	1.82		UR	HF	US	PP	-	S	-	-	CP	S	-	S/Pulses Rotation

BUS 8E	0.96		UR	RP	US	-	CP	S	-	PP	-	S	-	S/Pulses	Rotation
BUS 8I	0.45		UR	RP	US	S	-	-	CP	S	-	PP	-	S/Pulses	Rotation
BUS 8J	0.81		UR	RP	US	S	-	-	CP	S	-	PP	-	S/Pulses	Rotation
BUS 8K	1.20	11.15	UR	RP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 9A	0.72		UR	LP	US	-	CP	S	-	PP	-	S	-	S/Pulses	Rotation
BUS 9B	0.91		UR	LP	US	-	CP	S	-	PP	-	S	-	S/Pulses	Rotation
BUS 9C	1.15		UR	LP	US	-	CP	S	-	PP	-	S	-	S/Pulses	Rotation
BUS 9D	1.42		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses	Rotation
BUS 9E	0.93		UR	LP	US	-	CP	S	-	PP	-	S	-	S/Pulses	Rotation
BUS 9F	1.44	6.57	UR	LP	US	-	CP	S	-	PP	-	S	-	S/Pulses	Rotation
BUS 10A	0.64		UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 10B	0.98		UR	LP	US	S	-	-	CP	S	-	PP	-	S/Pulses	Rotation
BUS 10C	0.83		UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 10D	0.69		UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 10E	0.76		UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 10F	0.78	4.68	UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 11A	1.34		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses	Rotation
BUS 11B	2.04		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses	Rotation
BUS 11C	1.96		UR	LP	US	S	-	PP	-	S	-	-	CP	S/Pulses	Rotation
BUS 11D	1.44		UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 11E	1.41		UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 11F	0.84	9.03	UR	LP	US	PP	-	S	-	-	CP	S	-	S/Pulses	Rotation
BUS 12A	0.73		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 12B	0.70		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 12C	0.41	1.84	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 13A	0.78		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 13B	1.70	2.48	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 14A	0.91		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 14B	1.77	2.68	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 15A	1.12		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 15B	2.39	3.51	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 16A	1.37		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 16B	1.26	2.63	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 17	2.43	2.43	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 18	2.55	2.55	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 19	0.88	0.88	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 20	1.59	1.59	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 21	1.40	1.40	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 22A	1.09		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 22B	0.85	1.94	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 23A	1.73		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 23B	1.62	3.35	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 24A	2.43		UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	
BUS 24B	2.46	4.89	UR	LP	US	-	-	-	-	-	-	-	-	Un-allotted	

GLOSSARY OF ABBREVIATION

SONES

RCW	-	RED CAMPUS WEST	IR	-	IRRIGABLE
RCE	-	RED CAMPUS EAST	UR	-	UN-IRRIGABLE
RP	-	RED PRECISION	LP	-	LOW FERTILITY (20-20-0)
RL	-	RED LOWLYING	HF	-	HIGH FERTILITY
RN	-	RED NANMOLE	SP	-	SPRAYED
RUS	-	RED UN-SPRAYED	US	-	UN-SPRAYED (PESTICIDE FREE AREA)
Q	-	POST ENTRY QUARANTINE AREA	K	-	KHARIF (RAINY SEASON)
BP	-	BLACK PRECISION	R	-	RABI (POST RAINY SEASON)
BL	-	BLACK LOWLYING	S	-	SORGHUM
BS	-	BLACK SALINE	N	-	PEARL MILLET
BIL	-	BLACK ICRISAT LAKE AREA	GN	-	GROUNDNUT
BR	-	BLACK RESERVE AREA	PP	-	PIGONPEA
BN	-	BLACK NANMOLE	CP	-	CHICKPEA
BUS	-	BLACK UN-SPRAYED	NH	-	MINOR MILLET
			VC	-	VARIOUS CROPS COMBINATIONS
			P	-	PADDY AREA
			F	-	FALLOW