

ARIS MERGED FILE DICTIONARY; FOR DATA:

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	NOCODE1	NOCODE2	REFNO	ID	TSEQNO	ARISMERG
✓ T	1	INTERVIEW NUMBER	1	4	0	1						
T	2	TOT POPULATION VLG	5	5	0	1	0099999					
T	3	DIST RLY ST VLG KM	10	3	0	1	0000999					
T	4	DIST BUS ST VLG KM	13	3	0	1	0000999					
T	5	DIST TOWN VLG KM	16	3	0	1	0000999					
T	6	WEATHER CONDT 60-69	19	1	0	1	0000009					
T	7	WEATHER CONDT 69-70	20	1	0	1	0000009					
T	8	WEATHER CONDT 70-71	21	1	0	1	0000009					
T	9	TRACTOR USED IN VLG	22	1	0	1	0000009					
T	10	TRACTOR ON HIRE IN VLG	23	1	0	1	0000009					
T	11	REG FACTORY IN VLG	24	1	0	1	0000009					
T	12	S SCALE IND IN VLG	25	1	0	1	0000009					
T	13	SOURCE CRDT-COOPRT	26	1	0	1	0000009					
T	14	SOURCE CRDT-BANK	27	1	0	1	0000999					
T	15	SOURCE CEDT-LENDER	28	1	0	1	0000009					
T	16	POST OFFICE IN VLG	29	1	0	1	0000009					
T	17	DIST COOPRT IN KM	30	3	0	1	0000999					
T	18	DIST BANK IN KM	33	3	0	1	0000999					
T	19	DIST POST OFFICE IN KM	36	3	0	1	0000999					
T	20	TRAN BET HANDI&VLG	39	1	0	1	0000009					
T	21	DIST OF HANDI IN KM	40	3	0	1	0000999					
T	22	EDU INST IN VLG	43	1	0	1	0000009					
T	23	HEALTH CENTER IN VLG	44	1	0	1	0000000					
T	24	VET HOSPITAL IN VLG	45	1	0	1	0000000					
T	25	VLW LIVES IN VLG	46	1	0	1	0000000					
T	26	VISITS OF VLW IN A YR	47	3	0	1	0000000					
✓ T	27	IF AES PROGRAMMES	50	1	0	1	0000000					
T	28	AGE GROUP	51	2	0	1						

LRECL = 141Z4
BLOCKSIZE = 141Z4

FILE 1 ON TAPE

TAPENAME: ARISDAT1

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	ADCODE1	ADCODE2	REFNO	ID	ISEQNO
✓ T 29	0	H*H HIGHEST EDUC-3	53	1	0	1	0000009			COR	00000
T 30	0	HEAD'S P*OCCUPATION-1	54	1	0	1	0000008				00000
T 31	0	HEAD'S P*OCCUPATION-3	55	1	0	1	0000008				
T 32	0	HEAD'S ACTIVITY STATUS-3	56	1	0	1	0000009				
T 33	0	FAMILY SIZE-1	57	2	0	1	0000000				
T 34	0	FAMILY SIZE-2	59	2	0	1	0000000				
T 35	0	FAMILY SIZE-3	61	2	0	1	0000099				
T 36	0	FAMILY SIZE GROUP-1	63	2	0	1					
T 37	0	FAMILY SIZE GROUP-2	65	2	0	1					
T 38	0	FAMILY SIZE GROUP-3	67	2	0	1					
T 39	0	MALES ABOVE 14YRS-1	69	2	0	1	0000000				
T 40	0	MALES ABOVE 14YRS-3	71	2	0	1	0000000				
T 41	0	FEMALES ABOVE 14YRS-1	73	2	0	1	0000000				
T 42	0	FEMALES ABOVE 14YRS-3	75	2	0	1	0000000				
T 43	0	BOYS BET 10-14YRS-1	77	2	0	1	0000000				
T 44	0	BOYS BET 10-14YRS-3	79	2	0	1	0000000				
T 45	0	GIRLS BET 10-14YRS-1	81	2	0	1	0000000				
T 46	0	GIRLS BET 10-14YRS-3	83	2	0	1	0000000				
T 47	0	KIDS OF 5-9YRS-1	85	2	0	1	0000000				
T 48	0	KIDS OF 5-9YRS-3	87	2	0	1	0000000				
T 49	0	KIDDIES OF 1-4YRS-1	89	2	0	1	0000000				
T 50	0	KIDDIES OF 1-4YRS-3	91	2	0	1	0000000				
T 51	0	BABIES OF LESS 1YR-1	93	2	0	1	0000000				
T 52	0	BABIES OF LESS 1YR-3	95	2	0	1	0000000				
T 53	0	CONSUMPTION UNITS-1	97	3	1	1					
T 54	0	CONSUMPTION UNITS-3	100	3	1	1					
T 55	0	NUMBER OF EARNERS-1	103	2	0	1	0000000				
T 56	0	NUMBER OF EARNERS-2	105	1	0	1	0000000				00000

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VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	57	0	NUMBER OF EARNERS-3	106	2	0	1	0000009			
T	58	0	MALES AS CULTIVATORS-1	108	2	0	1	0000000			
T	59	0	MALES AS CULTIVATORS-3	110	2	0	1	0000000			
T	60	0	MALES AS SEWF WORKERS-1	112	2	0	1	0000000			
T	61	0	MALES AS SEWF WORKERS-3	114	2	0	1	0000000			
T	62	0	MALES AS SALY EARNERS-1	116	2	0	1	0000000			
T	63	0	MALES AS SALY EARNERS-3	118	2	0	1	0000000			
T	64	0	MALES AS AGR WORKERS-1	120	2	0	1	0000000			
T	65	0	MALES AS AGR WORKERS-3	122	2	0	1	0000000			
T	66	0	MALES AS MAGR WORKERS-1	124	2	0	1	0000000			
T	67	0	MALES AS MAGR WORKERS-3	126	2	0	1	0000000			
T	68	0	MALES WITH X-INCOME-1	128	2	0	1	0000000			
T	69	0	MALES WITH X-INCOME-3	130	2	0	1	0000000			
T	70	0	MALES AS FAMILY WORKER-1	132	2	0	1	0000000			
T	71	0	MALES AS FAMILY WORKER-3	134	2	0	1	0000000			
T	72	0	MALES AS STUDENTS-1	136	2	0	1	0000000			
T	73	0	MALES AS STUDENTS-3	138	2	0	1	0000000			
T	74	0	JOBLESS MALES-1	140	2	0	1	0000000			
T	75	0	JOBLESS MALES-3	142	2	0	1	0000000			
T	76	0	FEMALES AS EARNERS-1	144	2	0	1	0000000			
T	77	0	FEMALES AS EARNERS-3	146	2	0	1	0000000			
T	78	0	FEMALES AS FHLV WORKER-1	148	2	0	1	0000000			
T	79	0	FEMALES AS FHLV WORKER-3	150	2	0	1	0000000			
T	80	0	FEMALES AS STUDENTS-1	152	2	0	1	0000000			
T	81	0	FEMALES AS STUDENTS-3	154	2	0	1	0000000			
T	82	0	JORLESS FEMALES-1	156	2	0	1	0000000			
T	83	0	JORLESS FEMALES-3	158	2	0	1	0000000			
T	84	0	BOYS AS STUDENTS-1	160	2	0	1	0000000			

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MOCODE1	MOCODE2	REFNO	ID	SEQNO
T	85	0	BOYS AS STUDENTS-3	162	2	0	1	0000000			
T	86	0	GIRLS AS STUDENTS-1	164	2	0	1	0000000			
T	87	0	GIRLS AS STUDENTS-3	166	2	0	1	0000000			
T	88	0	KIDS AS STUDENTS-1	168	2	0	1	0000000			
T	89	0	KIDS AS STUDENTS-3	170	2	0	1	0000000			
T	90	0	HEAD'S SEC OCCUP-1	172	1	0	1	0000000			
T	91	0	HEAD'S SEC OCCUP-3	173	1	0	1	0000000			
T	92	0	PROFILE (PRIME INCOME)-1	174	1	0	1				
T	93	0	PROFILE (PRIME INCOME)-2	175	1	0	1				
T	94	0	PROFILE (PRIME INCOME)-3	176	1	0	1				
T	95	0	PROFILE(SCNDR INCOME)-1	177	1	0	1				
T	96	0	PROFILE(SCNDR INCOME)-2	178	1	0	1				
T	97	0	PROFILE(SCNDR INCOME)-3	179	1	0	1				
T	98	0	IF H*H A CULTIVATOR-1	180	1	0	1				00000
T	99	0	IF H*H A CULTIVATOR-2	181	1	0	1				00000
T	100	0	IF H*H A CULTIVATOR-3	182	1	0	1				00000
T	101	0	LAND OWNED GROUP-3	183	1	0	1				00000
T	102	0	GROSS CROPPED AREA-1	184	5	2	1	0000000			00000
T	103	0	GROSS CROPPED AREA-2	189	5	2	1	0000000			00000
T	104	0	GROSS CROPPED AREA-3	194	5	2	1	0000000			00000
T	105	0	USE OF HYV-1	199	5	2	1	0000000			
T	106	0	USE OF HYV-2	204	5	2	1	0000000			
T	107	0	USE OF HYV-3	209	5	2	1	0000000			
T	108	0	HYV USE OVER YEARS	214	1	0	1	0000005			
T	109	0	CROPPING PATTERN-1	215	1	0	1	0000009			
T	110	0	CROPPING PATTERN-2	216	1	0	1	0000009			
T	111	0	CROPPING PATTERN-3	217	1	0	1	0000009			
T	112	0	CROPPING INTENSITY-1	218	5	2	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	0	CROPPING INTENSITY-2	223	5	2	1	0000000				00000
T	0	CROPPING INTENSITY-3	228	5	2	1	0000000				00000
T	0	MODERNITY INDEX-1	233	1	0	1					
T	0	ELECTRICITY-1	234	1	0	1	0000000				
T	0	DOMESTIC USE OF ELCTR-1	235	1	0	1	0000000				
T	0	FARM USE OF ELCTR-1	236	1	0	1	0000000				
T	0	INCOME DECILES-1	237	2	0	1	0000000				
T	0	INCOME DECILES-2	239	2	0	1	0000000				
T	0	INCOME DECILES-3	241	2	0	1	0000000				
T	0	EXPENDITURE DECILE-1	243	2	0	1	0000000				
T	0	EXPENDITURE DECILE-2	245	2	0	1	0000000				
T	0	EXPENDITURE DECILE-3	247	2	0	1	0000000				
T	0	INCOME(CROPS)-1	249	5	0	1	0000000				
T	0	INCOME(CROPS)-2	254	5	0	1	0000000				
T	0	INCOME(CROPS)-3	259	6	0	1	0000000				
T	0	INCOME(LIVESTOCK)-1	265	7	0	1					
T	0	INCOME(LIVESTOCK)-2	272	7	0	1					
T	0	INCOME(LIVESTOCK)-3	279	7	0	1					
T	0	INCOME(OTH AGR SOURCE)-1	286	7	0	1					
T	0	INCOME(OTH AGR SOURCE)-2	293	7	0	1					
T	0	INCOME(OTH AGR SOURCE)-3	300	7	0	1					
T	0	INCOME(AGR+ALLIED)-1	307	7	0	1					00000
T	0	INCOME(AGR+ALLIED)-2	314	7	0	1					
T	0	INCOME(AGR+ALLIED)-3	321	6	0	1	0000000				
T	0	INCOME(SALARIES)-1	327	6	0	1	0000000				
T	0	INCOME(SALARIES)-2	333	5	0	1	0000000				
T	0	INCOME(SALARIES)-3	338	6	0	1	0000000				
T	0	INCOME(AGRWAGES)-1	344	6	0	1	0000000				

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP	NDCODE1	NDCODE2	REFNO	ID	SEQNO
T	141	0	INCOME(AGRWAGES)-2	350	5	0	1	0000000			
T	142	0	INCOME(AGRWAGES)-3	355	6	0	1	0000000			
T	143	0	INCOME(NAGR WAGES)-1	361	5	0	1	0000000			
T	144	0	INCOME(NAGR WAGES)-2	366	5	0	1	0000000			
T	145	0	INCOME(NAGR WAGES)-3	371	6	0	1	0000000			
T	146	0	INCOME(SENF)-1	377	6	0	1	0000000			
T	147	0	INCOME(SENF)-2	383	5	0	1	0000000			
T	148	0	INCOME(SENF)-3	388	6	0	1	0000000			
T	149	0	INCOME(HOUSING)-1	394	6	0	1				00000
T	150	0	INCOME(HOUSING)-2	400	6	0	1				00000
T	151	0	INCOME(HOUSING)-3	406	6	0	1				00000
T	152	0	INCOME(ORS SOURCES)-1	412	7	0	1				
T	153	0	INCOME(ORS SOURCES)-2	419	7	0	1				
T	154	0	INCOME(ORS SOURCES)-3	426	7	0	1				
T	155	0	TOTAL GROSS INCOME-1	433	7	0	1				00000
T	156	0	TOTAL GROSS INCOME-2	440	7	0	1				
T	157	0	TOTAL GROSS INCOME-3	447	7	0	1				
T	158	0	G-INV IN FARM LAND-1	454	5	0	1	0000000	0099999		
T	159	0	G-INV IN FARM LAND-2	459	6	0	1	0000000			
T	160	0	G-INV IN FARM LAND-3	465	6	0	1	0000000			
T	161	0	G-INV(LAND IMPVMENT)-1	471	7	0	1				
T	162	0	G-INV(LAND IMPVMENT)-2	478	5	0	1	0000000			
T	163	0	G-INV(LAND IMPVMENT)-3	483	6	0	1	0000000			
T	164	0	G-INV(FARM EQP)-1	489	6	0	1	0000000	0999999		
T	165	0	G-INV(FARM EQP)-2	495	6	0	1	0000000			
T	166	0	G-INV(FARM EQP)-3	501	6	0	1	0000000			
T	167	0	G-INV(IRR ASSTS)-1	507	7	0	1				
T	168	0	G-INV(IRR ASSTS)-2	514	6	0	1	0000000			

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	NDCODE1	NDCODE2	REFNO	ID	TSEQNO
T	0	G-INV(IRR ASSTS)-3	520	6	0	1	0000000				
T	0	G-INV(OTH FARM ASSTS)-1	526	4	0	1	0000000				
T	0	G-INV(OTH FARM ASSTS)-2	530	6	0	1	0000000				
T	0	G-INV(OTH FARM ASSTS)-3	536	6	0	1	0000000				
T	0	G-INV(LIVESTOCK)-1	542	5	0	1	0000000	0099999			
T	0	G-INV(LIVESTOCK)-2	547	6	0	1					00000
T	0	G-INV(LIVESTOCK)-3	553	6	0	1	0000000				
T	0	G-INV(AGR+ALLIED)-1	559	7	0	1					
T	0	G-INV(AGR+ALLIED)-2	566	7	0	1					00000
T	0	G-INV(AGR+ALLIED)-3	573	7	0	1					
T	0	G-INV(SENF)-1	580	5	0	1	0000000				
T	0	G-INV(SENF)-2	585	6	0	1	0000000				
T	0	G-INV(SENF)-3	591	6	0	1	0000000				
T	0	G-INV(HOUSING)-1	597	7	0	1					
T	0	G-INV(HOUSING)-2	604	6	0	1	0000000				
T	0	G-INV(HOUSING)-3	610	6	0	1	0000000				
T	0	G-INV CONS DURBL-1	616	5	0	1	0000000				
T	0	G-INV CONS DURBL-2	621	6	0	1	0000000				
T	0	G-INV CONS DURBL-3	627	6	0	1	0000000				
T	0	NET INFLOW OF GIFTS-1	633	6	0	1					00000
T	0	NET INFLOW OF GIFTS-2	639	6	0	1					00000
T	0	NET INFLOW OF GIFTS-3	645	7	0	1					
T	0	G-INV(PHYSICAL ASSETS)-1	652	7	0	1					
T	0	G-INV(PHYSICAL ASSETS)-2	659	7	0	1					00000
T	0	G-INV(PHYSICAL ASSETS)-3	666	7	0	1					
T	0	G-INV(PHY ASSTXDUR)-1	673	7	0	1					
T	0	G-INV(PHY ASSTXDUR)-2	680	7	0	1					00000
T	0	G-INV(PHY ASSTXDUR)-3	687	7	0	1					

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	NDCODE1	NDCODE2	REFNO	ID	TSEQNO
T	197	0	NET CHANGE (BANK DEP)-1	694	6	0	1				00000
T	198	0	NET CHANGE (BANK DEP)-2	700	6	0	1				00000
T	199	0	NET CHANGE (BANK DEP)-3	706	7	0	1				
T	200	0	AMT PAID TO LIC-1	713	4	0	1	0000000			
T	201	0	AMT PAID TO LIC-2	717	5	0	1	0000000			
T	202	0	AMT PAID TO LIC-3	722	6	0	1	0000000			
T	203	0	CONTRIBUTION TO PF-1	728	4	0	1	0000000			
T	204	0	CONTRIBUTION TO PF-2	732	5	0	1	0000000			
T	205	0	CONTRIBUTION TO PF-3	737	7	0	1				
T	206	0	CHANGES IN OTHER ASSTS-1	744	7	0	1				00000
T	207	0	CHANGES IN OTHER ASSTS-2	751	7	0	1				00000
T	208	0	CHANGES IN OTHER ASSTS-3	758	7	0	1				00000
T	209	0	NET CHANGE FINANCE AST-1	765	7	0	1				
T	210	0	NET CHANGE FINANCE AST-2	772	7	0	1				
T	211	0	NET CHANGE FINANCE AST-3	779	7	0	1				
T	212	0	GROSS INVESTMENT-1	786	7	0	1				
T	213	0	GROSS INVESTMENT-2	793	7	0	1				00000
T	214	0	GROSS INVESTMENT-3	800	7	0	1				
T	215	0	GROSS INVESTMENTDUR-1	807	7	0	1				
T	216	0	GROSS INVESTMENTDUR-2	814	7	0	1				00000
T	217	0	GROSS INVESTMENTDUR-3	821	7	0	1				
T	218	0	NET BORROWINGS-1	828	6	0	1				
T	219	0	NET BORROWINGS-2	834	7	0	1				00000
T	220	0	NET BORROWINGS-3	841	7	0	1				
T	221	0	NET CHANGE LIABILITIES-1	848	7	0	1				
T	222	0	NET CHANGE LIABILITIES-2	855	7	0	1				00000
T	223	0	NET CHANGE LIABILITIES-3	862	7	0	1				
T	224	0	NET INFLOW(CAP TRANSF)-1	869	7	0	1				

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP	NDCODE1	NDCODE2	REFNO	TOT	TSEQNO
T	225	0	NET INFLOW(CAP TRANSF)-2	876	7	0					
T	226	0	NET INFLOW(CAP TRANSF)-3	883	6	0	0000000				
T	227	0	TOTAL SAVINGS-1	889	7	0					00000
T	228	0	TOTAL SAVINGS-2	896	7	0					00000
T	229	0	TOTAL SAVINGS-3	903	7	0					00000
T	230	0	TOTAL SAVINGSXDUR-1	910	7	0					00000
T	231	0	TOTAL SAVINGSXDUR-2	917	7	0					00000
T	232	0	TOTAL SAVINGSXDUR-3	924	7	0					00000
T	233	0	RICE CONSUMED RS-1	931	4	0	0000000				00000
T	234	0	RICE CONSUMED RS-2	935	5	0	0000000				
T	235	0	RICE CONSUMED RS-3	940	5	0	0000000				
T	236	0	WHEAT CONSUMED RS-1	945	4	0	0000000				00000
T	237	0	WHEAT CONSUMED RS-2	949	5	0	0000000				
T	238	0	WHEAT CONSUMED RS-3	954	5	0	0000000				
T	239	0	CEREALS CONSUMED RS-1	959	5	0					00000
T	240	0	CEREALS CONSUMED RS-2	964	5	0	0000000				
T	241	0	CEREALS CONSUMED RS-3	969	5	0	0000000				
T	242	0	PULSES CONSUMED RS-1	974	4	0	0000000				
T	243	0	PULSES CONSUMED RS-2	978	5	0	0000000				
T	244	0	PULSES CONSUMED RS-3	983	5	0	0000000				
T	245	0	FOOD GRAINS CONSUMED-1	988	5	0					00000
T	246	0	FOOD GRAINS CONSUMED-2	993	5	0					00000
T	247	0	FOOD GRAINS CONSUMED-3	998	5	0					00000
T	248	0	MILK CONSUMED RS-1	1003	3	0	0000000				
T	249	0	MILK CONSUMED RS-2	1006	5	0	0000000				
T	250	0	MILK CONSUMED RS-3	1011	5	0	0000000				
T	251	0	SUGAR/KHD CONSUMED RS-1	1016	3	0	0000000				
T	252	0	SUGAR/KHD CONSUMED RS-2	1019	5	0	0000000				

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	253	0	SUGAR/KHD CONSUMED RS-3	1024	5	0	1	0000000			
T	254	0	VEGETABLES CONSUMED RS-1	1029	3	0	1	0000000			
T	255	0	VEGETABLES CONSUMED RS-2	1032	5	0	1	0000000			
T	256	0	VEGETABLES CONSUMED RS-3	1037	5	0	1	0000000			
T	257	0	FRUITS CONSUMED RS-1	1042	3	0	1	0000000			
T	258	0	FRUITS CONSUMED RS-2	1045	5	0	1	0000000			
T	259	0	FRUITS CONSUMED RS-3	1050	5	0	1	0000000			
T	260	0	N-VEG ITMS CONSUMED RS-1	1055	3	0	1	0000000			
T	261	0	N-VEG ITMS CONSUMED RS-2	1058	5	0	1	0000000			
T	262	0	N-VEG ITMS CONSUMED RS-3	1063	5	0	1	0000000			
T	263	0	EXPENSES ON FOOD RS-1	1068	5	0	1	0000000			00000
T	264	0	EXPENSES ON FOOD RS-2	1073	5	0	1	0000000			
T	265	0	EXPENSES ON FOOD RS-3	1078	5	0	1	0000000			
T	266	0	BEVERAGES CONSUMED RS-1	1083	4	0	1	0000000			
T	267	0	BEVERAGES CONSUMED RS-2	1087	5	0	1	0000000			
T	268	0	BEVERAGES CONSUMED RS-3	1092	5	0	1	0000000			
T	269	0	EXPENSES ON FUEL/LIGHT-1	1097	4	0	1	0000000			
T	270	0	EXPENSES ON FUEL/LIGHT-2	1101	5	0	1	0000000			
T	271	0	EXPENSES ON FUEL/LIGHT-3	1106	5	0	1	0000000			
T	272	0	EXPENSES(CLOTH+TOILET)-1	1111	4	0	1	0000000			
T	273	0	EXPENSES(CLOTH+TOILET)-2	1115	5	0	1	0000000			
T	274	0	EXPENSES(CLOTH+TOILET)-3	1120	7	0	1				
T	275	0	EXPENSES ON FOOTWEAR-1	1127	3	0	1	0000000			
T	276	0	EXPENSES ON FOOTWEAR-2	1130	5	0	1	0000000			
T	277	0	EXPENSES ON FOOTWEAR-3	1135	5	0	1	0000000			
T	278	0	EXPENSES ON EDUCATION-1	1140	4	0	1	0000000			
T	279	0	EXPENSES ON EDUCATION-2	1144	5	0	1	0000000			
T	280	0	EXPENSES ON EDUCATION-3	1149	5	0	1	0000000			

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	281	0	EXPENSES ON MEDICINE-1	1154	4	0	1	0000000			
T	282	0	EXPENSES ON MEDICINE-2	1158	5	0	1	0000000			
T	283	0	EXPENSES ON MEDICINE-3	1163	5	0	1	0000000			
T	284	0	EXPENSES ON SERVICES-1	1168	4	0	1	0000000			
T	285	0	EXPENSES ON SERVICES-2	1172	5	0	1	0000000			
T	286	0	EXPENSES ON SERVICES-3	1177	5	0	1	0000000			
T	287	0	EXPENSES ON CONVEYANCE-1	1182	4	0	1	0000000			
T	288	0	EXPENSES ON CONVEYANCE-2	1186	5	0	1	0000000			
T	289	0	EXPENSES ON CONVEYANCE-3	1191	5	0	1	0000000			
T	290	0	EXPENSES ON ENT'MENT-1	1196	4	0	1	0000000			
T	291	0	EXPENSES ON ENT'MENT-2	1200	5	0	1	0000000			
T	292	0	EXPENSES ON ENT'MENT-3	1205	5	0	1	0000000			
T	293	0	OTH UNEXPCTD EXPENSES-1	1210	7	0	1				
T	294	0	OTH UNEXPCTD EXPENSES-2	1217	7	0	1				
T	295	0	OTH UNEXPCTD EXPENSES-3	1224	5	0	1	0000000			
T	296	0	EXPENSES(NON-FOOD)-1	1229	7	0	1				00000
T	297	0	EXPENSES(NON-FOOD)-2	1236	7	0	1				00000
T	298	0	EXPENSES(NON-FOOD)-3	1243	7	0	1				00000
T	299	0	TOTAL EXPENDITURE-1	1250	7	0	1				00000
T	300	0	TOTAL EXPENDITURE-2	1257	7	0	1				00000
T	301	0	TOTAL EXPENDITURE-3	1264	7	0	1				00000
T	302	0	TOT LAND OWNED	116/02	1271	4	1	1	0000000		00000
T	303	0	LEASED OUT AREA	132/02	1275	4	1	1	0000000		00000
T	304	0	LEASED IN AREA	35/02	1279	4	1	1	0000000		00000
T	305	0	NET IRRIGATED AREA	48/02	1283	3	1	1	0000000		00000
T	306	0	NET UN-IRRIGTD AREA	52/02	1286	3	0	1	0000000		00000
T	307	0	FERTILIZER USED	DRP58/02	1289	2	0	1	0000000	0000099	00000
T	308	0	PESTICIDES USED	59/02	1291	1	0	1	0000000		00000

156 var Count 2

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
T	309	0	IMPRVD IMPL'S USED 60/02	1292	1	0	1	0000000			00000
T	310	0	SOURCE OF IRRIGAT'N62/02	1293	1	0	1	0000000			00000
T	311	0	RECEIPTS FROM CROPS16/03	1294	5	0	1	0000000			00000
T	312	0	OPERATIONAL EXPENSSES21/03	1299	5	0	1	0000000			00000
T	313	0	HOUSE CONSTRUCTN-RS 27/09	1304	5	0	1	0000000			00000
T	314	0	CONSTR MATERIAL-RS 33/09	1309	5	0	1	0000000			00000
T	315	0	CONSTR LABOUR-RS 38/09	1314	5	0	1	0000000			00000
T	316	0	CONSTR FAM LABR-RS 43/09	1319	3	0	1	0000000			00000
T	317	0	HOUSE IMPROVEMNT-RS46/09	1322	4	0	1	0000000	0009999		00000
T	318	0	INVTMNT HOUSING 67/09	1326	5	0	1	0000000			00000
T	319	0	INC LAND LEASED OUT49/42	1331	6	0	1	0000000			00000
T	320	0	LIVESTOCK VALUE VL 1337	1337	5	0	1	0000000			00000
T	321	0	VALUE OF HOUSE 60/09	1342	6	0	1	0000000			00000
T	322	0	HSE OWNED/RENT H 31/01	1348	1	0	1	0000009			00000
T	323	0	TOT LAND OWNED 37/01	1349	4	1	1	0000000		COR	00000
T	324	0	OWNED CULT AREA 47/01	1353	4	1	1	0000000		COR	00000
T	325	0	LEASED IN LAND 47/01	1357	4	1	1	0000000			00000
T	326	0	LEASED OUT LAND 49/0	1361	4	1	1	0000000			00000
T	327	0	GROSS IRR AREA 2 66/01	1365	4	1	1	0000000		COR	00000
T	328	0	GROSS UNIRR AREA 70/01	1369	4	1	1	0000000		COR	00000
T	329	0	H'H USED HYV DRP 74/01	1373	1	0	1	0000009			00000
T	330	0	H'H USED FERT DRP 75/01	1374	1	0	1	0000009			00000
T	331	0	H'H USED PEST DRP 76/01	1375	1	0	1	0000009			00000
T	332	0	GROSS REC CROP SEC 09/02	1376	5	0	1	0000000			00000
T	333	0	OP EXP CROP SEC 14/02	1381	5	0	1	0000000			00000
T	334	0	IMPU HSE RENT 27/65	1386	6	0	1	0000000			00000
T	335	0	TNT PATD ON RRW 33/65	1392	6	0	1	0000000			00000
T	336	0	IMPU VL FARLAB/LIMP09/60	1398	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	337	0	INP VL FANLAB HSE	19760	1403	5	0	1	0000000		00000
T	338	0	WEIGHT		1408	6	0	1	0000000		00000

LOGICAL RECORD LENGTH= 141
 BLKSIZE= 2076

ARIS CREDIT FILE DICTIONARY FOR DATA: ARISCRED

LRECL = 207
 BLOCKSIZE = 20
 FILE 2 ON
 TAPE: ARISD

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP	NOCODE1	NOCODE2	REFNO	ID	TSEQNO
T	0	INTERVIEW NUMBER	1	4	0	1					
T	0	TF H*H A CULTIVATOR-1	5	1	0	1					00000
T	0	TF H*H A CULTIVATOR-2	6	1	0	1					00000
T	0	TF H*H A CULTIVATOR-3	7	1	0	1					00000
T	0	HEAD'S RELIGION 1/17	8	1	0	1	0000009				00000
T	0	HEAD'S AGE 1/18	9	2	0	1	0000000				00000
T	0	HEAD'S EDUCATION 1/20	11	1	0	1	0000009				00000
T	0	H*H HIGHEST EDU 1/21	12	1	0	1	0000009				00000
T	0	HEAD'S OCCUPATION 1/22	13	1	0	1	0000008				00000
T	0	HEAD'S WORK STATUS 1/23	14	1	0	1	0000009				00000
T	0	HEAD'S INDUSTRY 1/24	15	1	0	1	0000008				00000
T	0	H*H STRUCTURE 1/25	16	1	0	1					00000
T	0	NO OF MALES IN HH 1/26	17	2	0	1	0000099				00000
T	0	NO OF FEMALES IN HH 1/28	19	2	0	1	0000099				00000
T	0	FAMILY SIZE 1/30	21	2	0	1	0000099				00000
T	0	NO OF EARNERS 1/32	23	2	0	1	0000009				00000
T	0	TOT LAND OWNED B RP 1/33	25	4	1	1	0009999				00000
T	0	LAND PURCHASED 1/37	29	4	1	1	0009999				00000
T	0	LAND SOLD 1/41	33	4	1	1	0009999				00000
T	0	LAND GIVEN AWAY 1/45	37	4	1	1	0009999				00000
T	0	LAND RECEIVED 1/49	41	4	1	1	0009999				00000
T	0	TOT LAND OWNED E RP 1/53	45	4	1	1	0009999				00000
T	0	PRICE IRR LAND 1/57	49	5	0	1	0099999				00000
T	0	PRICE UNIRR LAND 1/62	54	5	0	1	0099999				00000
T	0	H*H USED HVV DRP 1/67	59	1	0	1	0000009				00000
T	0	H*H OWNS TRACTOR 1/68	60	1	0	1	0000009				00000
T	0	OWNED CULT AREA 2/09	61	4	1	1	0009999				00000
T	0	LEASED CULT AREA 2/13	65	4	1	1	0009999				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	29	0	NET CULT AREA	2/17	69	4	1	1	0009999		00000
T	30	0	GROSS CROPPED AREA	2/21	73	4	1	1	0009999		00000
T	31	0	AREA UNDER ORCH	2/25	77	4	1	1	0009999		00000
T	32	0	AREA UNDER PLANT	2/29	81	4	1	1	0009999		00000
T	33	0	AREA UNDER FOREST	2/33	85	4	1	1	0009999		00000
T	34	0	GROSS IRR AREA	2/37	89	4	1	1	0009999		00000
T	35	0	NET IRR AREA	2/41	93	4	1	1	0009999		00000
T	36	0	GROSS UNIRR AREA	2/45	97	4	1	1	0009999		00000
T	37	0	NET UNIRR AREA	2/49	101	4	1	1	0009999		00000
T	38	0	IRR AREA ORCH	2/53	105	4	1	1	0009999		00000
T	39	0	UNIRR AREA ORCH	2/57	109	4	1	1	0009999		00000
T	40	0	IRR AREA PLANT	2/61	113	4	1	1	0009999		00000
T	41	0	UNIRR AREA PLANT	2/65	117	4	1	1	0009999		00000
T	42	0	IRR AREA FOREST	2/69	121	4	1	1	0009999		00000
T	43	0	UNIRR AREA FOREST	2/73	125	4	1	1	0009999		00000
T	44	0	FARM LAND A	3/09	129	6	0	1	0999999		00000
T	45	0	FARM LAND B	3/15	135	6	0	1	0999999		00000
T	46	0	G INV FARM LAND	3/21	141	6	0	1	0999999		00000
T	47	0	FARM LAND C	3/27	147	6	0	1	0999999		00000
T	48	0	FARM LAND D	3/33	153	6	0	1	0999999		00000
T	49	0	FARM LAND E	3/39	159	6	0	1	0999999		00000
T	50	0	FARM LAND F	3/45	165	6	0	1	0999999		00000
T	51	0	FARM LAND G	3/51	171	6	0	1	0999999		00000
T	52	0	FARM LAND H	3/63	177	6	0	1	0999999		00000
T	53	0	FARM LAND J	4/09	183	6	0	1	0999999		00000
T	54	0	FARM LAND K	4/15	189	6	0	1	0999999		00000
T	55	0	LAND IMP C-NAT	4/33	195	6	0	1	0999999		00000
T	56	0	LAND IMP H-LAB	4/39	201	6	0	1	0999999		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP	NOCODE1	NOCODE2	REFNO	ID	TSEQNO
T	0	LAND IMP F-LAB	4/45	207	6	0	1	0999999			00000
T	0	G INV LAND IMP	4/51	213	6	0	1	0999999			00000
T	0	LAND IMP C-MAT PAID	4/57	219	6	0	1	0999999			00000
T	0	LAND IMP F	4/69	225	6	0	1	0999999			00000
T	0	LAND IMP E	4/75	231	6	0	1	0999999			00000
T	0	FM-EQP OWNED BRP	5/15	237	6	0	1	0999999			00000
T	0	FM-EQP A	5/21	243	6	0	1	0999999			00000
T	0	FM-EQP L	5/27	249	6	0	1	0999999			00000
T	0	FM-EQP B	5/39	255	6	0	1	0999999			00000
T	0	G INV FM-EQP	5/45	261	6	0	1	0999999			00000
T	0	FM-EQP C	5/51	267	6	0	1	0999999			00000
T	0	FM-EQP D	5/57	273	6	0	1	0999999			00000
T	0	FM-EQP G	5/69	279	6	0	1	0999999			00000
T	0	FM-EQP H	6/09	285	6	0	1	0999999			00000
T	0	FM-EQP F	6/15	291	6	0	1	0999999			00000
T	0	FM-EQP E	6/21	297	6	0	1	0999999			00000
T	0	FM-EQP K	6/33	303	6	0	1	0999999			00000
T	0	FM-EQP J	6/39	309	6	0	1	0999999			00000
T	0	IRR AST BRP	6/57	315	6	0	1	0999999			00000
T	0	IRR AST A	6/63	321	6	0	1	0999999			00000
T	0	IRR AST L	6/69	327	6	0	1	0999999			00000
T	0	IRR AST B	7/09	333	6	0	1	0999999			00000
T	0	G INV IRR AST	7/15	339	6	0	1	0999999			00000
T	0	IRR AST C	7/21	345	6	0	1	0999999			00000
T	0	IRR AST D	7/27	351	6	0	1	0999999			00000
T	0	IRR AST G	7/39	357	6	0	1	0999999			00000
T	0	IRR AST F	7/51	363	6	0	1	0999999			00000
T	0	IRR AST E	7/57	369	6	0	1	0999999			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	85	0	IRR AST H	7/69	375	6	0	1	0999999		00000
T	86	0	IRR AST K	8/09	381	6	0	1	0999999		00000
T	87	0	IRR AST J	8/15	387	6	0	1	0999999		00000
T	88	0	FARM AST BRP	8/33	393	6	0	1	0999999		00000
T	89	0	FARM AST A	8/39	399	6	0	1	0999999		00000
T	90	0	FARM AST L	8/45	405	6	0	1	0999999		00000
T	91	0	FARM AST B	8/57	411	6	0	1	0999999		00000
T	92	0	G INV FARM AST	8/63	417	6	0	1	0999999		00000
T	93	0	FARM AST C	8/69	423	6	0	1	0999999		00000
T	94	0	FARM AST D	9/09	429	6	0	1	0999999		00000
T	95	0	FARM AST G	9/15	435	6	0	1	0999999		00000
T	96	0	FARM AST F	9/27	441	6	0	1	0999999		00000
T	97	0	FARM AST E	9/33	447	6	0	1	0999999		00000
T	98	0	FARM AST H	9/45	453	6	0	1	0999999		00000
T	99	0	FARM AST K	9/51	459	6	0	1	0999999		00000
T	100	0	FARM AST J	9/57	465	6	0	1	0999999		00000
T	101	0	LIV STK BRP	9/75	471	6	0	1	0999999		00000
T	102	0	LIV STK A	10/09	477	6	0	1	0999999		00000
T	103	0	LIV STK B	10/15	483	6	0	1	0999999		00000
T	104	0	LIV STK M	10/21	489	6	0	1	0999999		00000
T	105	0	G INV LIV STK	10/27	495	6	0	1	0999999		00000
T	106	0	LIV STK C	10/33	501	6	0	1	0999999		00000
T	107	0	LIV STK G	10/39	507	6	0	1	0999999		00000
T	108	0	LIV STK F	10/51	513	6	0	1	0999999		00000
T	109	0	LIV STK E	10/57	519	6	0	1	0999999		00000
T	110	0	LIV STK K	10/69	525	6	0	1	0999999		00000
T	111	0	LIV STK J	10/75	531	6	0	1	0999999		00000
T	112	0	LIV STK D	11/21	537	6	0	1	0999999		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	113	0	LIV STR G ₁	11/27	543	6	0	1	0999999		00000
T	114	0	VAL SEED USED	12/09	549	4	0	1	0009999		00000
T	115	0	VAL MANO USED	12/13	553	5	0	1	0099999	0099999	00000
T	116	0	VAL FERT USED	12/17	558	4	0	1	0009999		00000
T	117	0	VAL PEST FUNG USED	12/21	562	4	0	1	0009999		00000
T	118	0	TRAC OP-MAIN EXP	12/25	566	4	0	1	0009999		00000
T	119	0	TRES OP-MAIN EXP	12/29	570	4	0	1	0009999		00000
T	120	0	LAND RENT PAID	12/33	574	5	0	1	0099999	0099999	00000
T	121	0	EXP IRR FUEL ETC	12/37	579	4	0	1	0009999		00000
T	122	0	EXP STORE MKT TRAN	12/41	583	4	0	1	0009999		00000
T	123	0	EXP REP TRAC TRES	12/45	587	4	0	1	0009999		00000
T	124	0	EXP ON LAB	12/49	591	5	0	1	0099999	0099999	00000
T	125	0	ALL OTHER EXP	12/53	596	4	0	1	0009999		00000
T	126	0	TOT OP EXP KARIFF	12/57	600	5	0	1	0099999	0099999	00000
T	127	0	AL SEED USED	13/09	605	4	0	1	0009999		00000
T	128	0	VAL MANU USED	13/13	609	4	0	1	0009999		00000
T	129	0	VAL FERT USED	13/17	613	4	0	1	0009999		00000
T	130	0	VAL PEST FUNG USED	13/21	617	4	0	1	0009999		00000
T	131	0	TRAC OP-MAIN EXP	13/25	621	4	0	1	0009999		00000
T	132	0	TRES OP MAIN EXP	13/29	625	4	0	1	0009999		00000
T	133	0	LAND RENT PAID	13/33	629	4	0	1	0009999		00000
T	134	0	EXP IRR FUEL ETC	13/37	633	4	0	1	0009999		00000
T	135	0	EXP STORE MKT TRAN	13/41	637	4	0	1	0009999		00000
T	136	0	EXP REP TRAC TRES	13/45	641	4	0	1	0009999		00000
T	137	0	EXP ON LAB	13/49	645	5	0	1	0099999	0099999	00000
T	138	0	ALL OTHER EXP	13/53	650	4	0	1	0009999		00000
T	139	0	TOT OP EXP RABT	13/57	654	5	0	1	0099999	0099999	00000
T	140	0	EXP LAND REVENUE	13/61	659	5	0	1	0099999	0099999	00000

VAR.	TYPE	VARIABLE NAME		TLOC	WIDTH	NODEC	RESP.	HDCCODE1	HDCCODE2	REFNO	ID	TSEQNO
T	141	0	OP-EXP VEG ETC	13/65	664	4	0	1	0009999			00000
T	142	0	TOT OP-EXP	13/75	668	6	0	1	0999999			00000
T	143	0	REC KARIFF CROPS	14/09	674	6	0	1	0999999			00000
T	144	0	REC RABI CROPS	14/15	680	6	0	1	0999999			00000
T	145	0	REC VEG PLANT ETC	14/21	686	6	0	1	0999999			00000
T	146	0	TOT REC CROPS	14/27	692	6	0	1	0999999			00000
T	147	0	INC CROP SEC	14/39	698	6	0	1	0999999			00000
T	148	0	TOT REC LIV STK	14/45	704	6	0	1	0999999			00000
T	149	0	TOT EXP LIV STK	14/51	710	6	0	1	0999999			00000
T	150	0	INC LIV-STK	14/57	716	6	0	1	0999999			00000
T	151	0	INC OTHER SOREC	14/63	722	6	0	1	0999999			00000
T	152	0	INC FARM AST HIRED	14/69	728	6	0	1	0999999			00000
T	153	0	INC ORCH CONTR OUT	14/75	734	6	0	1	0999999			00000
T	154	0	INC LAND LEASED OUT	15/15	740	6	0	1	0999999			00000
T	155	0	INC F-LABEL LIV STK	15/21	746	6	0	1	0999999			00000
T	156	0	AGRCALL INC	15/27	752	6	0	1	0999999			00000
T	157	0	SALARY	15/33	758	6	0	1	0999999			00000
T	158	0	AGR WAGES	15/39	764	6	0	1	0999999			00000
T	159	0	NON AGR WAGES	15/45	770	6	0	1	0999999			00000
T	160	0	SALARY&WAGES	15/51	776	6	0	1	0999999			00000
T	161	0	PENSTON	15/57	782	6	0	1	0999999			00000
T	162	0	NATURE OF SENF-BS	16/09	788	1	0	1	0000009			00000
T	163	0	INC SE ETC	16/10	789	6	0	1	0999999			00000
T	164	0	BS AST OWNED BRP	16/16	795	6	0	1	0999999			00000
T	165	0	BS AST A	16/22	801	6	0	1	0999999			00000
T	166	0	BS AST L	16/28	807	6	0	1	0999999			00000
T	167	0	BS STK M	16/34	813	6	0	1	0999999			00000
T	168	0	BS AST B	16/52	819	6	0	1	0999999			00000

	VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	169	0	G INV BS SE ETC	16/50	825	6	0	1	0999999			00000
T	170	0	BS AST C	16/64	831	6	0	1	0999999			00000
T	171	0	BS AST G	17/09	837	6	0	1	0999999			00000
T	172	0	BS AST D	17/21	843	6	0	1	0999999			00000
T	173	0	BS AST F	17/27	849	6	0	1	0999999			00000
T	174	0	BS AST E	17/33	855	6	0	1	0999999			00000
T	175	0	BS AST H	17/45	861	6	0	1	0999999			00000
T	176	0	BS AST K	17/51	867	6	0	1	0999999			00000
T	177	0	BS AST J	17/57	873	6	0	1	0999999			00000
T	178	0	VALUE OF HSE DRP	17/75	879	6	0	1	0999999			00000
T	179	0	HSE CON DRP	18/09	885	6	0	1	0999999			00000
T	180	0	HSE A	18/15	891	6	0	1	0999999			00000
T	181	0	HSE L	18/21	897	6	0	1	0999999			00000
T	182	0	PLOT A	18/27	903	6	0	1	0999999			00000
T	183	0	HSE PROP ACQ DRP	18/33	909	6	0	1	0999999			00000
T	184	0	HSE&PLOT B	18/45	915	6	0	1	0999999			00000
T	185	0	G INV HSE&PLOT DRP	18/51	921	6	0	1	0999999			00000
T	186	0	HSE CON C	18/57	927	6	0	1	0999999			00000
T	187	0	HSE&PLOT G	18/63	933	6	0	1	0999999			00000
T	188	0	HSE CON D	18/75	939	6	0	1	0999999			00000
T	189	0	HSE CON F	19/09	945	6	0	1	0999999			00000
T	190	0	HSE CON E	19/15	951	6	0	1	0999999			00000
T	191	0	HSE PROP G	19/27	957	6	0	1	0999999			00000
T	192	0	HSE PROP K	19/33	963	6	0	1	0999999			00000
T	193	0	SE PROP J	19/39	969	6	0	1	0999999			00000
T	194	0	RENTAL INC HSE	19/57	975	6	0	1	0999999			00000
T	195	0	IMPU RENT INC HSE	19/63	981	6	0	1	0999999			00000
T	196	0	F-LAN HSE CON	19/69	987	6	0	1	0999999			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP	NDCODE1	NDCODE2	REFNO	ID	TSEQNO
T	197	0	G INC HSE PROP	19/75	993	6	0	1	0999999		00000
T	198	0	COM BANK DEP M	20/09	999	6	0	1	0999999		00000
T	199	0	CO-OP BANK DEP M	20/15	1005	6	0	1	0999999		00000
T	200	0	MONEY LEND DEP M	20/21	1011	6	0	1	0999999		00000
T	201	0	UNIT TRUST M	20/27	1017	6	0	1	0999999		00000
T	202	0	PO SMALL SAVINGS	20/33	1023	6	0	1	0999999		00000
T	203	0	SS INSTRU M	20/39	1029	6	0	1	0999999		00000
T	204	0	SHARES H	20/45	1035	6	0	1	0999999		00000
T	205	0	GOLDSILVER M	20/51	1041	6	0	1	0999999		00000
T	206	0	RD IN COM BANK	20/57	1047	6	0	1	0999999		00000
T	207	0	CHIT FUND CONTRI	20/63	1053	6	0	1	0999999		00000
T	208	0	LIC PREMIUM PAID	20/69	1059	6	0	1	0999999		00000
T	209	0	PF EMPLOYEE CONTRI	20/75	1065	6	0	1	0999999		00000
T	210	0	PF EMPLOYER CONTR	21/09	1071	6	0	1	0999999		00000
T	211	0	SS INSTRU INT RECD	21/15	1077	6	0	1	0999999		00000
T	212	0	CHIT ETC DIV RECD	21/21	1083	6	0	1	0999999		00000
T	213	0	INT ON LENDING	21/27	1089	6	0	1	0999999		00000
T	214	0	REG REMIT RECD	21/33	1095	6	0	1	0999999		00000
T	215	0	REG REMIT SENT	21/39	1101	6	0	1	0999999		00000
T	216	0	INSURE MATURED	21/51	1107	6	0	1	0999999		00000
T	217	0	PF REC MATURED	21/57	1113	6	0	1	0999999		00000
T	218	0	CAP TRANS RECD	21/63	1119	6	0	1	0999999		00000
T	219	0	KIND GIFT RECD	21/69	1125	6	0	1	0999999		00000
T	220	0	CSH GIFT RECD	21/75	1131	6	0	1	0999999		00000
T	221	0	KIND GIFT GIVEN DRP	22/15	1137	6	0	1	0999999		00000
T	222	0	CSH GIFT GIVEN DRP	22/21	1143	6	0	1	0999999		00000
T	223	0	KIND GIFT GIVEN A	22/33	1149	6	0	1	0999999		00000
T	224	0	CAP TRANS INFLOW	22/51	1155	6	0	1	0999999		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MOCODE1	MOCODE2	REFNO	ID	TSEQNO
T	225	0	TOT CONS EXP	22/57	1161	6	0	1	0999999		00000
T	226	0	INT ON BORROWING	22/69	1167	6	0	1	0999999		00000
T	227	0	BORROWING DRP	23/09	1173	6	0	1	0999999		00000
T	228	0	PRINCIPLE REPAID	23/15	1179	6	0	1	0999999		00000
T	229	0	LENDING DRP	23/27	1185	6	0	1	0999999		00000
T	230	0	LENDINGS GOT BACK	23/33	1191	6	0	1	0999999		00000
T	231	0	SEMI-DUR & DUR A	23/51	1197	6	0	1	0999999		00000
T	232	0	SEMI-DUR & DUR B	23/57	1203	6	0	1	0999999		00000
T	233	0	G INV SEMI-DURE&DUR	23/63	1209	6	0	1	0999999		00000
T	234	0	SEMI-DURE&DUR C	24/09	1215	6	0	1	0999999		00000
T	235	0	SEMI-DURE&DUR G	24/15	1221	6	0	1	0999999		00000
T	236	0	SEMI-DURE&DUR D	24/27	1227	6	0	1	0999999		00000
T	237	0	SEMI-DURE&DUR F	24/33	1233	6	0	1	0999999		00000
T	238	0	SEMI-DURE&DUR E	24/39	1239	6	0	1	0999999		00000
T	239	0	SEMI-DURE&DUR H	24/45	1245	6	0	1	0999999		00000
T	240	0	SEMI-DURE&DUR K	24/57	1251	6	0	1	0999999		00000
T	241	0	SEMI-DURE&DUR J	24/63	1257	6	0	1	0999999		00000
T	242	0	NEW WEIGHT(2)		1263	6	0	1	0000000		00000
T	243	0	INCOME TAX 91/65		1269	4	0	1	0009999		00000
T	244	0	PUR L.OP1	09/25	1273	1	0	1	0000000		00000
T	245	0	SOURCE L.OP1	10/25	1274	1	0	1	0000009		00000
T	246	0	NON BRW L.OP1	11/25	1275	2	0	1	0000009		00000
T	247	0	AMT BRW CSH L.OP1	13/25	1277	5	0	1	-000009		00000
T	248	0	AMT BRW KIND L.OP1	18/25	1282	5	0	1	-000009		00000
T	249	0	TOT AMT BRW L.OP1	23/25	1287	5	0	1	-000009		00000
T	250	0	RT INT L.OP1	28/25	1292	5	0	1	-000009		00000
T	251	0	STP PRD RPM L.OP1	33/25	1297	1	0	1	0000009		00000
T	252	0	MODE RPM L.OP1	34/25	1298	1	0	1	0000009		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEONO
T	253	0	SEC OFF L.OP1	35/25	1299	1	0	1	0000009		00000
T	254	0	TOT ANT RPD L.OP1	36/25	1300	5	0	1	-000009		00000
T	255	0	MON RPM L.OP1	41/25	1305	2	0	1	0000009		00000
T	256	0	PUR L.OP2	43/25	1307	1	0	1	0000000		00000
T	257	0	SOURCE L.OP2	44/25	1308	1	0	1	0000009		00000
T	258	0	MON BRW L.OP2	45/25	1309	2	0	1	0000009		00000
T	259	0	ANT BRW CSH L.OP2	47/25	1311	5	0	1	-000009		00000
T	260	0	ANT BRW KIND L.OP2	52/25	1316	5	0	1	-000009		00000
T	261	0	TOT ANT BRW L.OP2	55/25	1321	5	0	1	-000009		00000
T	262	0	RT INT L.OP2	62/25	1326	5	0	1	-000009		00000
T	263	0	STP PRD RPM L.OP2	67/25	1331	1	0	1	0000009		00000
T	264	0	MODE RPM L.OP2	68/25	1332	1	0	1	0000009		00000
T	265	0	SEC OFF L.OP2	69/25	1333	1	0	1	0000009		00000
T	266	0	TOT ANT RPDRP L.OP2	70/25	1334	5	0	1	-000009		00000
T	267	0	MON RPM L.OP2	75/25	1339	2	0	1	0000009		00000
T	268	0	PUR L.OP3	09/26	1341	1	0	1	0000000		00000
T	269	0	SOURCE L.OP3	10/26	1342	1	0	1	0000009		00000
T	270	0	MON BRW L.OP3	11/26	1343	2	0	1	0000009		00000
T	271	0	ANT BRW CSH L.OP3	13/26	1345	5	0	1	-000009		00000
T	272	0	ANT BRW KIND L.OP3	18/26	1350	5	0	1	-000009		00000
T	273	0	TOT ANT BRW L.OP3	23/26	1355	5	0	1	-000009		00000
T	274	0	RT INT L.OP3	28/26	1360	5	0	1	-000009		00000
T	275	0	STP PRD RPM L.OP3	33/26	1365	1	0	1	0000009		00000
T	276	0	MODE RPM L.OP3	34/26	1366	1	0	1	0000009		00000
T	277	0	SEC OFF L.OP3	35/26	1367	1	0	1	0000009		00000
T	278	0	TOT ANT RPDRP L.OP3	36/26	1368	5	0	1	-000009		00000
T	279	0	MON RPM L.OP3	41/26	1373	2	0	1	0000009		00000
T	280	0	PUR L.OP4	43/26	1375	1	0	1	0000000		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	SEQNO
T	0	SOURCE L.OP4	46/26	1376	1	0	1	0000009			00000
T	0	NON BRW L.OP4	45/26	1377	2	0	1	0000009			00000
T	0	ANT BRW CSH L.OP4	47/26	1379	5	0	1	-000009			00000
T	0	ANT BRW KIND L.OP4	52/26	1384	5	0	1	-000009			00000
T	0	TOT ANT BRW L.OP4	57/26	1389	5	0	1	-000009			00000
T	0	RT INT L.OP4	62/26	1394	5	0	1	-000009			00000
T	0	STP PRD RPM L.OP4	67/26	1399	1	0	1	0000009			00000
T	0	MODE RPM L.OP4	68/26	1400	1	0	1	0000009			00000
T	0	SEC OFF L.OP4	69/26	1401	1	0	1	0000009			00000
T	0	TOT ANT RPDRP L.OP4	70/26	1402	5	0	1	-000009			00000
T	0	NON RPM L.OP4	75/26	1407	2	0	1	0000009			00000
T	0	SOURCE L.NOP1	09/27	1409	1	0	1	0000009			00000
T	0	NON BRW L.NOP1	10/27	1410	2	0	1	0000009			00000
T	0	ANT L.NOP1	12/27	1412	5	0	1	-000009			00000
T	0	RTINT L.NOP1	17/27	1417	5	0	1	-000009			00000
T	0	STP PRD RPM L.NOP1	22/27	1422	1	0	1	0000009			00000
T	0	MODE RPM L.NOP1	23/27	1423	1	0	1	0000009			00000
T	0	SEC OFF L.NOP1	24/27	1424	1	0	1	0000009			00000
T	0	ANT RPD RP L.NOP1	25/27	1425	5	0	1	-000009			00000
T	0	NON RPM L.NOP1	30/27	1430	2	0	1	0000009			00000
T	0	PUR-1 L.NOP1	32/27	1432	2	0	1	0000012			00000
T	0	ANT RECDPUR1 L.NOP1	34/27	1434	5	0	1	-000009			00000
T	0	ANT UTLDPUR1 L.NOP1	39/27	1439	5	0	1	-000009			00000
T	0	PUR 2 L.NOP1	44/27	1444	2	0	1	0000012			00000
T	0	ANT RECDPUR2 L.NOP1	46/27	1446	5	0	1	-000009			00000
T	0	ANT UTLD.NOP12 L-1	51/27	1451	5	0	1	-000009			00000
T	0	PUR 3 L.NOP1	56/27	1456	2	0	1	0000012			00000
T	0	ANT RECDPUR3 L.NOP1	58/27	1458	5	0	1	-000009			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	0	AMT UTLDAPUR3 L.NOP163/27	1463	5	0	1	-000009				00000
T	0	PUR 4 L.NOP1 68/27	1468	2	0	1	0000012				00000
T	0	AMT RECDPUR4 L.NOP170/29	1470	5	0	1	-000009				00000
T	0	AMT UTLDAPUR4 L.NOP175/29	1475	5	0	1	-000009				00000
T	0	SOURCE L.NOP2 09/28	1480	1	0	1	0000009				00000
T	0	MON BRW L.NOP2 10/28	1481	2	0	1	0000009				00000
T	0	AMT L.NOP2 12/28	1483	5	0	1	-000009				00000
T	0	RTINT L.NOP2 17/28	1488	5	0	1	-000009				00000
T	0	STP PRD RPM L.NOP2 22/28	1493	1	0	1	0000009				00000
T	0	MODE RPM L.NOP2 23/28	1494	1	0	1	0000009				00000
T	0	SEC OFF L.NOP2 24/28	1495	1	0	1	0000009				00000
T	0	TOT AMT RPDRPL.NOP225/28	1496	5	0	1	-000009				00000
T	0	MON RPM L.NOP2 30/28	1501	2	0	1	0000009				00000
T	0	PUR 1 L.NOP2 32/28	1503	2	0	1	0000012				00000
T	0	AMT RECDPUR1 L.NOP234/28	1505	5	0	1	-000009				00000
T	0	AMT UTLDAPUR1 L.NOP239/28	1510	5	0	1	-000009				00000
T	0	PUR 2 L.NOP2 44/28	1515	2	0	1	0000012				00000
T	0	AMT RECDPUR2 L.NOP246/28	1517	5	0	1	-000009				00000
T	0	AMT UTLDAPUR2 L.NOP251/28	1522	5	0	1	-000009				00000
T	0	PUR 3 L.NOP2 56/28	1527	2	0	1	0000012				00000
T	0	AMT RECDPUR3 L.NOP258/28	1529	5	0	1	-000009				00000
T	0	AMT UTLDAPUR3 L.NOP263/28	1534	5	0	1	-000009				00000
T	0	PUR 4 L.NOP2 68/28	1539	2	0	1	0000012				00000
T	0	AMT RECDPUR4 L.NOP270/28	1541	5	0	1	-000009				00000
T	0	AMT UTLDAPUR4 L.NOP275/28	1546	5	0	1	-000009				00000
T	0	SOURCE L.NOP3 09/29	1551	1	0	1	0000009				00000
T	0	MON BRW L.NOP3 10/29	1552	2	0	1	0000009				00000
T	0	AMT L.NOP3 12/29	1554	5	0	1	-000009				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MOCODE1	MOCODE2	REFNO	ID	TSEQNO
T	337	0	RTINT L.NOP3	17/29	1559	5	0	1	-000009		00000
T	338	0	STP PRD RPM L.NOP3	22/29	1564	1	0	1	0000009		00000
T	339	0	MODE RPM L.NOP3	23/29	1565	1	0	1	0000009		00000
T	340	0	SEC OFF L.NOP3	24/29	1566	1	0	1	0000009		00000
T	341	0	ANT RPD RP L.NOP3	25/29	1567	5	0	1	-000009		00000
T	342	0	NON RPM L.NOP3	30/29	1572	2	0	1	0000009		00000
T	343	0	PUR-1 L.NOP3	32/29	1574	2	0	1	0000012		00000
T	344	0	ANT RECDPUR1 L.NOP334/29		1576	5	0	1	-000009		00000
T	345	0	ANT UTLDPUR1 L.NOP339/29		1581	5	0	1	-000009		00000
T	346	0	PUR 2 L.NOP3	44/29	1586	2	0	1	0000012		00000
T	347	0	ANT RECDPUR2 L.NOP346/29		1588	5	0	1	-000009		00000
T	348	0	ANT UTLDPUR2 L.NOP351/29		1593	5	0	1	-000009		00000
T	349	0	PUR 3 L.NOP3	56/29	1598	2	0	1	0000012		00000
T	350	0	ANT RECDPUR3 L.NOP358/29		1600	5	0	1	-000009		00000
T	351	0	ANT UTLDPUR3 L.NOP363/29		1605	5	0	1	-000009		00000
T	352	0	PUR 4 L.NOP3	68/29	1610	2	0	1	0000012		00000
T	353	0	ANT RECDPUR4 L.NOP370/29		1612	5	0	1	-000009		00000
T	354	0	ANT UTLDPUR4 L.NOP375/29		1617	5	0	1	-000009		00000
T	355	0	SOURCE L.NOP4	09/30	1622	1	0	1	0000009		00000
T	356	0	NON BRW L.NOP4	10/30	1623	2	0	1	0000009		00000
T	357	0	ANT L.NOP4	12/30	1625	5	0	1	-000009		00000
T	358	0	RTINT L.NOP4	17/30	1630	5	0	1	-000009		00000
T	359	0	STP PRD RPM L.NOP4	22/30	1635	1	0	1	0000009		00000
T	360	0	MODE RPM L.NOP4	23/30	1636	1	0	1	0000009		00000
T	361	0	SEC OFF L.NOP4	24/30	1637	1	0	1	0000009		00000
T	362	0	ANT RPD RP L.NOP4	25/30	1638	5	0	1	-000009		00000
T	363	0	NON RPM L.NOP4	30/30	1643	2	0	1	0000009		00000
T	364	0	PUR-1 L.NOP4	32/30	1645	2	0	1	0000012		00000

VAR.	TYPE	VARIABLE NAME	TLUC	WIDTH	MODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	365	0	ANT RECDPUR1 L.NOP434/30	1647	5	0	1	-000009			00000
T	366	0	ANT UTLOPUR1 L.NOP439/30	1652	5	0	1	-000009			00000
T	367	0	PUR 2 L.NOP4 44/30	1657	2	0	1	0000012			00000
T	368	0	ANT RECDPUR2 L.NOP446/30	1659	5	0	1	-000009			00000
T	369	0	ANT UTLOPUR2 L.NOP451/30	1664	5	0	1	-000009			00000
T	370	0	PUR 3 L.NOP4 56/30	1669	2	0	1	0000012			00000
T	371	0	ANT RECDPUR3 L.NOP458/30	1671	5	0	1	-000009			00000
T	372	0	ANT UTLOPUR3 L.NOP463/30	1676	5	0	1	-000009			00000
T	373	0	PUR 4 L.NOP4 68/30	1681	2	0	1	0000012			00000
T	374	0	ANT RECDPUR4 L.NOP470/30	1683	5	0	1	-000009			00000
T	375	0	ANT UTLOPUR4 L.NOP475/30	1688	5	0	1	-000009			00000
T	376	0	SOURCE BRW L.OST1 09/31	1693	1	0	1	0000009			00000
T	377	0	YEAR BRW L.OST1 10/31	1694	2	0	1	-000009			00000
T	378	0	PUR BRW L.OST1 12/31	1696	2	0	1	0000012			00000
T	379	0	STP PRD RPM L.OST1 14/31	1698	2	0	1	0000009			00000
T	380	0	MODE RPM L.OST1 16/31	1700	1	0	1	0000009			00000
T	381	0	SEC OFF L.OST1 17/31	1701	1	0	1	0000009			00000
T	382	0	RT INT L.OST1 18/31	1702	4	0	1	-000009			00000
T	383	0	PRM RPD RP L.OST1 22/31	1706	5	0	1	-000009			00000
T	384	0	ANT INT RPD L.OST1 27/31	1711	5	0	1	-000009			00000
T	385	0	TOT RPM RP L.OST1 32/31	1716	5	0	1	-000009			00000
T	386	0	MON RPM L.OST1 37/31	1721	2	0	1	0000009			00000
T	387	0	ANT OST ERP L.OST1 39/31	1723	5	0	1	-000009			00000
T	388	0	SOURCE BRW L.OST2 44/31	1728	1	0	1	0000009			00000
T	389	0	YEAR BRW L.OST2 45/31	1729	2	0	1	-000009			00000
T	390	0	PUR BRW L.OST2 47/31	1731	2	0	1	0000012			00000
T	391	0	STP PRD RPM L.OST2 49/31	1733	2	0	1	0000009			00000
T	392	0	MON RPM L.OST2 51/31	1735	1	0	1	0000009			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	421	0	TOT RPM L.OST4 67/32	1821	5	0	1	-000009			00000
T	422	0	MON RPM L.OST4 72/32	1826	2	0	1	0000009			00000
T	423	0	ANT OST ERP L.OST4 74/32	1828	5	0	1	-000009			00000
T	424	0	MEMB CO-OP SOCIETY 79/32	1833	1	0	1	0000009			00000
T	425	0	AGENCY APPROCHED-1 09/33	1834	1	0	1	0000009			00000
T	426	0	LOAN PURPOSE A-1 10/33	1835	2	0	1	0000012			00000
T	427	0	ANT APPLIED FOR A1 12/33	1837	5	0	1	-000009			00000
T	428	0	ANT SANCTIONED A1 17/33	1842	5	0	1	-000009			00000
T	429	0	ANT DISBURSED A1 22/33	1847	5	0	1	-000009			00000
T	430	0	EXP LOAN RECEIVING 27/33	1852	4	0	1	-000009			00000
T	431	0	NO MON BET AP&SAN 31/33	1856	2	0	1	-000009			00000
T	432	0	NO MON BET AP&DIS 33/33	1858	2	0	1	-000009			00000
T	433	0	AGENCY APPROCHED-2 35/33	1860	1	0	1	0000009			00000
T	434	0	LOAN PURPOSE 36/33	1861	2	0	1	0000012			00000
T	435	0	ANT APPLIED FOR 38/33	1863	5	0	1	-000009			00000
T	436	0	ANT SANCTIONED 43/33	1868	5	0	1	-000009			00000
T	437	0	ANT DISBURSED 48/33	1873	5	0	1	-000009			00000
T	438	0	EXP LOAN RECEIVING /33	1878	4	0	1	-000009			00000
T	439	0	MON BET LOAN AP&SAN57/33	1882	2	0	1	-000009			00000
T	440	0	MON BET LOAN AP&DIS59/33	1884	2	0	1	-000009			00000
T	441	0	AGENCY APPROCHED 3 09/34	1886	1	0	1	0000009			00000
T	442	0	LOAN PUR 10/34	1887	2	0	1	0000012			00000
T	443	0	ANT APPLIED FOR 12/34	1889	5	0	1	-000009			00000
T	444	0	ANT SANCTIONED 17/34	1894	5	0	1	-000009			00000
T	445	0	ANT DISBURSED 22/34	1899	5	0	1	-000009			00000
T	446	0	EXP ON LOAN REC 27/34	1904	4	0	1	-000009			00000
T	447	0	MON BET LOAN AP&SAN31/34	1908	2	0	1	-000009			00000
T	448	0	MON BET LOAN AP&DIS33/34	1910	2	0	1	-000009			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC1	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	365	0	ANT RECDPUR1 L.NOP434/30	1647	5	0	1	-000009			00000
T	366	0	ANT UTLOPUR1 L.NOP439/30	1652	5	0	1	-000009			00000
T	367	0	PUR 2 L.NOP4 44/30	1657	2	0	1	0000012			00000
T	368	0	ANT RECDPUR2 L.NOP446/30	1659	5	0	1	-000009			00000
T	369	0	ANT UTLOPUR2 L.NOP451/30	1664	5	0	1	-000009			00000
T	370	0	PUR 3 L.NOP4 56/30	1669	2	0	1	0000012			00000
T	371	0	ANT RECDPUR3 L.NOP458/30	1671	5	0	1	-000009			00000
T	372	0	ANT UTLOPUR3 L.NOP463/30	1676	5	0	1	-000009			00000
T	373	0	PUR 4 L.NOP4 68/30	1681	2	0	1	0000012			00000
T	374	0	ANT RECDPUR4 L.NOP470/30	1683	5	0	1	-000009			00000
T	375	0	ANT UTLOPUR4 L.NOP475/30	1688	5	0	1	-000009			00000
T	376	0	SOURCE BRW L.OST1 09/31	1693	1	0	1	0000009			00000
T	377	0	YEAR BRW L.OST1 10/31	1694	2	0	1	-000009			00000
T	378	0	PUR BRW L.OST1 12/31	1696	2	0	1	0000012			00000
T	379	0	STP PRD RPM L.OST1 14/31	1698	2	0	1	0000009			00000
T	380	0	MODE RPM L.OST1 16/31	1700	1	0	1	0000009			00000
T	381	0	SEC OFF L.OST1 17/31	1701	1	0	1	0000009			00000
T	382	0	RT INT L.OST1 18/31	1702	4	0	1	-000009			00000
T	383	0	PRM RPD RP L.OST1 22/31	1706	5	0	1	-000009			00000
T	384	0	ANT INT RPD L.OST1 27/31	1711	5	0	1	-000009			00000
T	385	0	TOT RPM RP L.OST1 32/31	1716	5	0	1	-000009			00000
T	386	0	NON RPM L.OST1 37/31	1721	2	0	1	0000009			00000
T	387	0	ANT DST ERP L.OST1 39/31	1723	5	0	1	-000009			00000
T	388	0	SOURCE BRW L.OST2 44/31	1728	1	0	1	0000009			00000
T	389	0	YEAR BRW L.OST2 45/31	1729	2	0	1	-000009			00000
T	390	0	PUR BRW L.OST2 47/31	1731	2	0	1	0000012			00000
T	391	0	STP PRD RPM L.OST2 49/31	1733	2	0	1	0000009			00000
T	392	0	MODE RPM L.OST2 51/31	1735	1	0	1	0000009			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	NDCODE1	NDCODE2	REFNO	ID	SEQNO
T	393	0	SEC OFF L.OST2	52/31	1736	1	0	1	0000009		00000
T	394	0	RT INT L.OST2	53/31	1737	4	0	1	-000009		00000
T	395	0	PRN RPD RP L.OST2	57/31	1741	5	0	1	-000009		00000
T	396	0	AMT INT RPD L.OST-262/31		1746	5	0	1	-000009		00000
T	397	0	TOT RPM L.OST2	67/31	1751	5	0	1	-000009		00000
T	398	0	MON RPM L.OST2	72/31	1756	2	0	1	0000009		00000
T	399	0	AMT DST ERP L.OST2	74/31	1758	5	0	1	-000009		00000
T	400	0	SOURCE BRW L.OST3	09/32	1763	1	0	1	0000009		00000
T	401	0	YEAR BRW L.OST3	10/32	1764	2	0	1	0000009		00000
T	402	0	PUR BRW L.OST3	12/32	1766	2	0	1	0000012		00000
T	403	0	STP PRD RPM L.OST3	14/32	1768	2	0	1	0000009		00000
T	404	0	MODE RPM L.OST3	16/32	1770	1	0	1	0000009		00000
T	405	0	SEC OFF L.OST3	17/32	1771	1	0	1	0000009		00000
T	406	0	RT INT L.OST3	18/32	1772	4	0	1	-000009		00000
T	407	0	PRN RPD RP L.OST3	22/32	1776	5	0	1	-000009		00000
T	408	0	AMT INT RPD L.OST3	27/32	1781	5	0	1	-000009		00000
T	409	0	TOT RPM RP L.OST3	32/32	1786	5	0	1	-000009		00000
T	410	0	MON RPM L.OST3	37/32	1791	2	0	1	0000009		00000
T	411	0	AMT DST ERP L.OST3	39/32	1793	5	0	1	-000009		00000
T	412	0	SOURCE BRW L.OST4	44/32	1798	1	0	1	0000009		00000
T	413	0	YEAR BRW L.OST4	45/32	1799	2	0	1	0000009		00000
T	414	0	PUR BRW L.OST4	47/32	1801	2	0	1	0000012		00000
T	415	0	STP PRD RPM L.OST4	43/32	1803	2	0	1	0000009		00000
T	416	0	MODE RPM L.OST4	51/32	1805	1	0	1	0000009		00000
T	417	0	SEC OFF L.OST4	52/32	1806	1	0	1	0000009		00000
T	418	0	RT INT L.OST4	93/32	1807	4	0	1	-000009		00000
T	419	0	PRN RPD RP L.OST4	57/32	1811	5	0	1	-000009		00000
T	420	0	AMT INT RPD L.OST4	62/32	1816	5	0	1	-000009		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	ISEQNO
T	421	0	TOT RPM L.OST4 67/32	1821	5	0	1	-000009			00000
T	422	0	MON RPM L.OST4 72/32	1826	2	0	1	0000009			00000
T	423	0	AMT OST ERP L.OST4 74/32	1828	5	0	1	-000009			00000
T	424	0	MEMB CO-OP SOCIETY 79/32	1833	1	0	1	0000009			00000
T	425	0	AGENCY APPROCHED-1 09/33	1834	1	0	1	0000009			00000
T	426	0	LOAN PURPOSE A-1 10/33	1835	2	0	1	0000012			00000
T	427	0	AMT APPLIED FOR A1 12/33	1837	5	0	1	-000009			00000
T	428	0	AMT SANCTIONED A1 17/33	1842	5	0	1	-000009			00000
T	429	0	AMT DISBURSED A1 22/33	1847	5	0	1	-000009			00000
T	430	0	EXP LOAN RECEIVING 27/33	1852	4	0	1	-000009			00000
T	431	0	NO MON BET AP&SAN 31/33	1856	2	0	1	-000009			00000
T	432	0	NO MON BET AP&DIS 33/33	1858	2	0	1	-000009			00000
T	433	0	AGENCY APPROCHED-2 35/33	1860	1	0	1	0000009			00000
T	434	0	LOAN PURPOSE 36/33	1861	2	0	1	0000012			00000
T	435	0	AMT APPLIED FOR 38/33	1863	5	0	1	-000009			00000
T	436	0	AMT SANCTIONED 43/33	1868	5	0	1	-000009			00000
T	437	0	AMT DISBURSED 48/33	1873	5	0	1	-000009			00000
T	438	0	EXP LOAN RECEIVING /33	1878	4	0	1	-000009			00000
T	439	0	NON BET LOAN AP&SAN57/33	1882	2	0	1	-000009			00000
T	440	0	NON BET LOAN AP&DIS59/33	1884	2	0	1	-000009			00000
T	441	0	AGENCY APPROCHED 3 09/34	1886	1	0	1	0000009			00000
T	442	0	LOAN PUR 10/34	1887	2	0	1	0000012			00000
T	443	0	AMT APPLIED FOR 12/34	1889	5	0	1	-000009			00000
T	444	0	AMT SANCTIONED 17/34	1894	5	0	1	-000009			00000
T	445	0	AMT DISBURSED 22/34	1899	5	0	1	-000009			00000
T	446	0	EXP ON LOAN REC 27/34	1904	4	0	1	-000009			00000
T	447	0	NON NET LOAN AP&SAN31/34	1908	2	0	1	-000009			00000
T	448	0	NON BET LOAN AP&DIS33/34	1910	2	0	1	-000009			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	449	0	AGENCY APPROCHED 4 35/34	1912	1	0	1	0000009			00000
T	450	0	LOAN PUR 36/34	1913	2	0	1	0000012			00000
T	451	0	AMT APPLIED FOR 38/34	1915	5	0	1	-000009			00000
T	452	0	AMT SANCTIONED 43/34	1920	5	0	1	-000009			00000
T	453	0	AMT DISBURSED 48/34	1925	5	0	1	-000009			00000
T	454	0	EXP ON LOAN REC 53/34	1930	4	0	1	-000009			00000
T	455	0	MON RET LOAN AP&SANS7/34	1934	2	0	1	-000009			00000
T	456	0	MON RET LOAN AP&DIS59/34	1936	2	0	1	-000009			00000
T	457	0	NO PUR 09/35	1938	1	0	1	0000009			00000
T	458	0	PUR 1 10/35	1939	2	0	1	0000012			00000
T	459	0	PRO EXP ON PUR-1 12/35	1941	5	0	1	-000009			00000
T	460	0	AMT TO BE BRW PUR-117/35	1946	5	0	1	-000009			00000
T	461	0	AGN TO BE APP PUR-122/35	1951	1	0	1	0000009			00000
T	462	0	PUR-2 23/35	1952	2	0	1	0000012			00000
T	463	0	PRO EXP ON PUR-2 25/35	1954	5	0	1	-000009			00000
T	464	0	AMT TO BE BRW PUR-230/35	1959	5	0	1	-000009			00000
T	465	0	AGN TO BE APP PUR-235/35	1964	1	0	1	0000009			00000
T	466	0	PUR-3 36/35	1965	2	0	1	0000012			00000
T	467	0	PRO EXP ON PUR-3 38/35	1967	5	0	1	-000009			00000
T	468	0	AMT TO BE BRW PUR-343/35	1972	5	0	1	-000009			00000
T	469	0	AGN TO BE APP PUR-348/35	1977	1	0	1	0000009			00000
T	470	0	PUR-4 49/35	1978	2	0	1	0000012			00000
T	471	0	PRO EXP ON PUR-4 51/35	1980	5	0	1	-000009			00000
T	472	0	AMT TO BE BRW PUR-456/35	1985	5	0	1	-000009			00000
T	473	0	AGN TO BE APP PUR-460/35	1990	1	0	1	0000009			00000
T	474	0	TOT AMT BRW RP 09/36	1991	5	0	1	-000009			00000
T	475	0	TOT AMT RPD RP 14/36	1996	5	0	1	-000009			00000
T	476	0	AMT BRW DE FNG RP 19/36	2001	5	0	1	-000009	0099999		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	477	0	RPD L TK RP OE FNG23/36	2006	5	0	1	-000009	0099999		00000
T	478	0	AMT UTLD IN OE FNG 27/36	2011	5	0	1	-000009	0099999		00000
T	479	0	AMT UTLD IN NOE AG 31/36	2016	4	0	1	-000009			00000
T	480	0	AMT UTLD MAG PUR 35/36	2020	5	0	1	-000009			00000
T	481	0	BRW NOE FNG 40/36	2025	5	0	1	-000009			00000
T	482	0	RPD L TK RP NOE 45/36	2030	5	0	1	-000009			00000
T	483	0	AMT L RECD RP 50/36	2035	5	0	1	-000009			00000
T	484	0	AMT L UTLD RP 55/36	2040	5	0	1	-000009			00000
T	485	0	AMT FOR PUR MAG 60/36	2045	5	0	1	-000009			00000
T	486	0	AMT UTLD FOR PURMAG65/36	2050	5	0	1	-000009			00000
T	487	0	RPM OF L BRP 70/36	2055	5	0	1	-000009			00000
T	488	0	AMT OST ERP 75/36	2060	5	0	1	-000009			00000
T	489	0	WEIGHT	2065	6	0	1	0000000			00000

LOGICAL RECORD LENGTH= 2070
 BLKSIZE= 2070



ARIS FERTILIZER DICTIONARY - FOR DATA: ARISFERT

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	1	INTERVIEW NUMBER	1	4	0	1					
T	2	IF H'H A CULTIVATOR-1	5	1	0	1					
T	3	IF H'H A CULTIVATOR-2	6	1	0	1					
T	4	IF H'H A CULTIVATOR-3	7	1	0	1					
T	5	INTERVIEW NUMBER 05/37	8	4	0	1					
T	6	STRATUM CODE 09/37	12	1	0	1					
T	7	TOT LAND OWNED 10/37	13	4	1	1	0000000				
T	8	NET CROPPED AREA 14/37	17	4	1	1	0000000				
T	9	GROSS CROPPED AREA 18/37	21	4	1	1	0000000				
T	10	SOURCE OF IRRIGATN 22/37	25	2	0	1	0000000				
T	11	AREA IRR BY SOURCE 25/37	27	4	1	1	0000000				
T	12	IF HH USED MANURE 28/37	31	1	0	1	0000000				
T	13	IF H H USED FERT 30/37	32	1	0	1	0000000				
T	14	PERD FERT USED 30/37	33	1	0	1	0000000				
T	15	1ST SOURCE OF INFHN34/37	34	2	0	1	0000000				
T	16	RECOMMENDED DOSE AP38/37	36	1	0	1	0000000				
T	17	IF FERT QTY ADEQUAT40/37	37	1	0	1	0000000				
T	18	CDT RECD FOR FERT 44/37	38	1	0	1	0000000				
T	19	SOURCE OF CDT SPLY 45/37	39	1	0	1	0000000				
T	20	TOT CDT FOR FERT 46/37	40	5	0	1	0000000				
T	21	CR OUTSIDNG AT BRP 51/37	45	5	0	1	0000000				
T	22	AMT OF CR REPD D RP56/37	50	5	0	1	0000000				
T	23	NEED FOR CREDIT 61/37	55	1	0	1	0000000				
T	24	FERT BAG PREFERRED 64/37	56	1	0	1	0000000				
T	25	SIZE OF BAG (KGS) 65/37	57	1	0	1	0000000				
T	26	DIST-SOURCE TO FARM66/37	58	2	0	1	0000000				
T	27	TRANSP COST 68/37	60	4	0	1	0000000				
T	28	STK N BRP 09/38	64	5	0	1	0000000				

LRECL = 2510
 BLOCKSIZE = 2510
 FILE = 3 ON
 TAPE: ARISDAT1

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	29	0	STK P BRP	14/38	69	5	0	1	0000000		00000
T	30	0	STK K BRP	19/38	74	5	0	1	0000000		00000
T	31	0	QT N PURCHASED ORP	24/38	79	5	0	1	0000000		00000
T	32	0	QT P PURCHASED DRP	29/38	84	5	0	1	0000000		00000
T	33	0	QT K PURCHASED DRP	34/38	89	5	0	1	0000000		00000
T	34	0	QT N UTLD DRP	39/38	94	5	0	1	0000000		00000
T	35	0	QT P UTLD DRP	44/38	99	5	0	1	0000000		00000
T	36	0	QT K UTLD DRP	49/38	104	5	0	1	0000000		00000
T	37	0	INCR LAB-N TECH AGR54/38		109	1	0	1	0000000		00000
T	38	0	%INCR LAB-PL&SOWING55/38		110	2	0	1	0000000		00000
T	39	0	%INCR LAB-TRANSPLNT57/38		112	2	0	1	0000000		00000
T	40	0	%INCR LAB-WEEDING	59/38	114	2	0	1	0000000		00000
T	41	0	%INCR LAB-HARVEST	61/38	116	2	0	1	0000000		00000
T	42	0	%INCR LAB ORS PWORK63/38		118	2	0	1	0000000		00000
T	43	0	GROSS AREA UNIRR	09/39	120	4	0	1	0000000		00000
T	44	0	AREA MANURED ONIRR	13/39	124	4	0	1	0000000		00000
T	45	0	MANURE N QT UNIRR	17/39	128	5	0	1	0000000		00000
T	46	0	MANURE P QT UNIRR	22/39	133	5	0	1	0000000		00000
T	47	0	MANURE K QT UNIRR	27/39	138	5	0	1	0000000		00000
T	48	0	TOT AREA FERT UNIRR32/39		143	4	0	1	0000000		00000
T	49	0	FERT N QT UNIRR	36/39	147	5	0	1	0000000		00000
T	50	0	FERT P QT UNIRR	41/39	152	5	0	1	0000000		00000
T	51	0	FERT K QT UNIRR	46/39	157	5	0	1	0000000		00000
T	52	0	BCP FERT AREA UNIRR51/39		162	5	0	1	0000000		00000
T	53	0	ALL CROPS&BYPRD NL	56/39	167	5	0	1	0000000		00000
T	54	0	GROSS AREA IRR	09/40	172	4	0	1	0000000		00000
T	55	0	AREA MANURED IRR	13/40	176	4	0	1	0000000		00000
T	56	0	MANURE N QT IRR	17/40	180	5	0	1	0000000		00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
T	57	0	MANURE P QT IRR 22/40	185	5	0	1	0000000			00000
T	58	0	MANURE K QT IRR 27/40	190	5	0	1	0000000			00000
T	59	0	TOY AREA FERT IRR 32/40	195	4	0	1	0000000			00000
T	60	0	FERT N QT IRR 36/40	199	5	0	1	0000000			00000
T	61	0	FERT P QT IRR 46/40	204	5	0	1	0000000			00000
T	62	0	FERT K QT IRR 46/40	209	5	0	1	0000000			00000
T	63	0	EXP FERT AREA IRR 51/40	214	5	0	1	0000000			00000
T	64	0	J AREA RICE-A 09/41	219	4	0	1	0000000			00000
T	65	0	MANURED AREA RICE-A13/41	223	4	0	1	0000000			00000
T	66	0	MANURE N QT RICE-A 17/41	227	5	0	1	0000000		COR	00000
T	67	0	MANURE P QT RICE-A 22/41	232	5	0	1	0000000		COR	00000
T	68	0	MANURE K QT RICE-A 27/41	237	5	0	1	0000000		COR	00000
T	69	0	FERT AREA RICE-A 32/41	242	4	0	1	0000000		COR	00000
T	70	0	FERT N QT RICE-A 36/41	246	5	0	1	0000000		COR	00000
T	71	0	FERT P QT RICE-A 41/41	251	5	0	1	0000000		COR	00000
T	72	0	FERT K QT RICE-A 46/41	256	5	0	1	0000000		COR	00000
T	73	0	EXP FERT RICE-A 51/41	261	5	0	1	0000000		COR	00000
T	74	0	FERT RICE-A PN 56/41	266	4	0	1	0000000		COR	00000
T	75	0	FERT N QT RICE-A PN60/41	270	5	0	1	0000000		COR	00000
T	76	0	FERT P QT RICE-A PN65/41	275	5	0	1	0000000		COR	00000
T	77	0	FERT K QT RICE-A PN70/41	280	5	0	1	0000000		COR	00000
T	78	0	RICE+BYPRD VL NHYV 75/41	285	5	0	1	0000000		COR	00000
T	79	0	G AREA RICE-B 09/42	290	4	0	1	0000000		COR	00000
T	80	0	MANURED AREA RICE-B16/42	294	4	0	1	0000000		COR	00000
T	81	0	MANURE N QT RICE-B 17/42	298	5	0	1	0000000		COR	00000
T	82	0	MANURE P QT RICE-B 22/42	303	5	0	1	0000000		COR	00000
T	83	0	MANURE K QT RICE-B 27/42	308	5	0	1	0000000		COR	00000
T	84	0	FERT AREA RICE-B 32/42	313	4	0	1	0000000		COR	00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
2	85	0	FERT N QT RICE-B 36/42	317	5	0	1	0000000		COR	00000
7	86	0	FERT P QT RICE-B 41/42	322	5	0	1	0000000			00000
7	87	0	FERT K QT RICE-B 46/42	327	5	0	1	0000000			00000
7	88	0	EXP FERT RICE-B 51/42	332	5	0	1	0000000			00000
9	89	0	FERT RICE-B PN 56/42	337	4	0	1	0000000			00000
7	90	0	FERT N QT RICE-B PN60/42	341	5	0	1	0000000			00000
7	91	0	FERT P QT RICE-B PN65/42	346	5	0	1	0000000			00000
7	92	0	FERT K QT RICE-B PN70/42	351	5	0	1	0000000			00000
7	93	0	G AREA RICE-C 09/43	356	4	0	1	0000000			00000
7	94	0	MANURED AREA RICE-C13/43	360	4	0	1	0000000			00000
9	95	0	MANURE N QT RICE-C 17/43	364	5	0	1	0000000			00000
7	96	0	MANURE P QT RICE-C 22/43	369	5	0	1	0000000			00000
7	97	0	MANURE K QT RICE-C 27/43	374	5	0	1	0000000			00000
9	98	0	FERT AREA RICE-C 32/43	379	4	0	1	0000000			00000
9	99	0	FERT N QT RICE-C 36/43	383	5	0	1	0000000			00000
9	100	0	FERT P QT RICE-C 41/43	388	5	0	1	0000000			00000
7	101	0	FERT K QT RICE-C 46/43	393	5	0	1	0000000			00000
7	102	0	EXP FERT RICE-C 51/43	398	5	0	1	0000000			00000
7	103	0	FERT RICE-C PN 56/43	403	4	0	1	0000000			00000
7	104	0	FERT N QT RICE-C PN60/43	407	5	0	1	0000000			00000
7	105	0	FERT P QT RICE-C PN65/43	412	5	0	1	0000000			00000
7	106	0	FERT K QT RICE-C PN70/43	417	5	0	1	0000000			00000
7	107	0	RICE&BYPRD VL HYV 75/43	422	5	0	1	0000000			00000
9	108	0	G AREA RICE-D 09/44	427	4	0	1	0000000			00000
7	109	0	MANURED AREA RICE-D13/44	431	4	0	1	0000000			00000
7	110	0	MANURE N QT RICE-D 17/44	435	5	0	1	0000000			00000
9	111	0	MANURE P QT RICE-D 22/44	440	5	0	1	0000000			00000
7	112	0	MANURE K QT RICE-D 27/44	445	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REPNO	ID	TSEQNO
9	113	0	FERT AREA RICE-D 32/44	450	4	0	1	0000000			00000
9	114	0	FERT N QT RICE-D 36/44	454	5	0	1	0000000			00000
9	115	0	FERT P QT RICE-D 41/44	459	5	0	1	0000000			00000
9	116	0	FERT K QT RICE-D 46/44	464	5	0	1	0000000			00000
9	117	0	EXP FERT RICE-D 51/44	469	5	0	1	0000000			00000
9	118	0	FERT RICED PH 71-7256/44	474	4	0	1	0000000			00000
9	119	0	FERT N QT RICE-D PH60/44	478	5	0	1	0000000			00000
9	120	0	FERT P QT RICE-D PH65/44	483	5	0	1	0000000			00000
9	121	0	FERT K QT RICE-D PH70/44	488	5	0	1	0000000			00000
9	122	0	G AREA WHEAT A 09/45	493	4	0	1	0000000			00000
9	123	0	MANU AREA WHEAT-A 13/45	497	4	0	1	0000000			00000
9	124	0	MANURE N QT WHEAT-A17/45	501	5	0	1	0000000			00000
9	125	0	MANURE P QT WHEAT-A22/45	506	5	0	1	0000000			00000
9	126	0	MANURE K QT WHEAT-A27/45	511	5	0	1	0000000			00000
9	127	0	FERT AREA WHEAT-A 32/45	516	4	0	1	0000000			00000
9	128	0	FERT N QT WHEAT-A 36/45	520	5	0	1	0000000			00000
9	129	0	FERT P QT WHEAT-A 41/45	525	5	0	1	0000000			00000
9	130	0	FERT K QT WHEAT-A 46/45	530	5	0	1	0000000			00000
9	131	0	EXP FERT WHEAT-A 51/45	535	5	0	1	0000000			00000
9	132	0	FERT AREA WHEATA PH56/45	540	4	0	1	0000000			00000
9	133	0	FERT N QT WHEAT-APH60/45	544	5	0	1	0000000			00000
9	134	0	FERT P QT WHEAT-APH65/45	549	5	0	1	0000000			00000
9	135	0	FERT K QT WHEAT-APH70/45	554	5	0	1	0000000			00000
9	136	0	WHEAT&BYPRD VL WHYV75/45	559	5	0	1	0000000			00000
9	137	0	G AREA WHEAT-B 09/46	564	4	0	1	0000000			00000
9	138	0	MANU AREA WHEAT-B 13/46	568	4	0	1	0000000			00000
9	139	0	MANURE N QT WHEAT-B17/46	572	5	0	1	0000000			00000
9	140	0	MANURE P QT WHEAT-B22/46	577	5	0	1	0000000			00000

	VAP.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	141	0	MANURE K QT WHEAT-B27/46	582	5	0	1	0000000				00000
T	142	0	FERT AREA WHEAT-B 32/46	587	4	0	1	0000000				00000
T	143	0	FERT N QT WHEAT-B 36/46	591	5	0	1	0000000				00000
T	144	0	FERT P QT WHEAT-B 41/46	596	5	0	1	0000000				00000
T	145	0	FERT K QT WHEAT-B 46/46	601	5	0	1	0000000				00000
T	146	0	EXP FERT WHEAT-B 51/46	606	5	0	1	0000000				00000
T	147	0	FERT WHEAT-B PN 56/46	611	4	0	1	0000000				00000
T	148	0	FERT N QT WHEAT-BPN60/46	615	5	0	1	0000000				00000
T	149	0	FERT P QT WHEAT-BPN65/46	620	5	0	1	0000000				00000
T	150	0	FERT K QT WHEAT-BPN70/46	625	5	0	1	0000000				00000
T	151	0	G AREA WHEAT-C 09/47	630	4	0	1	0000000				00000
T	152	0	MANU AREA WHEAT-C 13/47	634	4	0	1	0000000				00000
T	153	0	MANURE N QT WHEAT-C17/47	638	5	0	1	0000000				00000
T	154	0	MANURE P QT WHEAT-C22/47	643	5	0	1	0000000				00000
T	155	0	MANURE K QT WHEAT-C27/47	648	5	0	1	0000000				00000
T	156	0	FERT AREA WHEAT-C 32/47	653	4	0	1	0000000				00000
T	157	0	FERT N QT WHEAT-C 36/47	657	5	0	1	0000000				00000
T	158	0	FERT P QT WHEAT-C 41/47	662	5	0	1	0000000				00000
T	159	0	FERT K QT WHEAT-C 46/47	667	5	0	1	0000000				00000
T	160	0	EXP FERT WHEAT-C 51/47	672	5	0	1	0000000				00000
T	161	0	FERT WHEAT-C PN 56/47	677	4	0	1	0000000				00000
T	162	0	FERT N QT WHEAT-CPN60/47	681	5	0	1	0000000				00000
T	163	0	FERT P QT WHEAT-CPN65/47	686	5	0	1	0000000				00000
T	164	0	FERT K QT WHEAT-CPN70/47	691	5	0	1	0000000				00000
T	165	0	WHEATCDBYPRD VL HYV 75/47	696	5	0	1	0000000				00000
T	166	0	3 AREA WHEAT-D 09/48	701	4	0	1	0000000			COR	00000
T	167	0	MANU AREA WHEAT-D 13/48	705	4	0	1	0000000			COR	00000
T	168	0	MANURE N QT WHEAT-D17/48	709	5	0	1	0000000				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REPNO	ID	TSEQNO
5	169	0	MANURE P QT WHEAT-D22/48	714	5	0	1	0000000			00000
5	170	0	MANURE K QT WHEAT-D27/48	719	5	0	1	0000000			00000
1	171	0	FERT AREA WHEAT-D 32/48	724	4	0	1	0000000			00000
7	172	0	FERT N QT WHEAT-D 36/48	728	5	0	1	0000000			00000
1	173	0	FERT P QT WHEAT-D 41/48	733	5	0	1	0000000			00000
7	174	0	FERT K QT WHEAT-D 46/48	738	5	0	1	0000000			00000
1	175	0	EXP FERT WHEAT-D 51/48	743	5	0	1	0000000			00000
7	176	0	FERT WHEAT-D PH 56/48	748	4	0	1	0000000			00000
5	177	0	FERT N QT WHEAT-DPN60/48	752	5	0	1	0000000			00000
7	178	0	FERT P QT WHEAT-DPN65/48	757	5	0	1	0000000			00000
7	179	0	FERT K QT WHEAT-DPN70/48	762	5	0	1	0000000			00000
1	180	0	3 AREA MAIZE-A 09/49	767	4	0	1	0000000			00000
7	181	0	MANU AREA MAIZE-A 13/49	771	4	0	1	0000000			00000
1	182	0	MANURE N QT MAIZE-A17/49	775	5	0	1	0000000			00000
7	183	0	MANURE P QT MAIZE-A22/49	780	5	0	1	0000000			00000
7	184	0	MANURE K QT MAIZE-A27/49	785	5	0	1	0000000			00000
1	185	0	FERT AREA MAIZE-A 32/49	790	4	0	1	0000000			00000
1	186	0	FERT N QT MAIZE-A 36/49	794	5	0	1	0000000			00000
7	187	0	FERT P QT MAIZE-A 41/49	799	5	0	1	0000000			00000
7	188	0	FERT K QT MAIZE-A 41/49	804	5	0	1	0000000			00000
7	189	0	EXP FERT MAIZE-A 51/49	809	5	0	1	0000000			00000
7	190	0	FERT MAIZE-A PH 56/49	814	4	0	1	0000000			00000
7	191	0	FERT N QT MAIZE-APN60/49	818	5	0	1	0000000			00000
7	192	0	FERT P QT MAIZE-APN65/49	823	5	0	1	0000000			00000
7	193	0	FERT K QT MAIZE-APN70/49	828	5	0	1	0000000			00000
1	194	0	MAIZECDBYPRD VL NHYV75/49	833	5	0	1	0000000			00000
7	195	0	G AREA MAIZE-B 09/50	838	4	0	1	0000000			00000
7	196	0	MANU AREA MAIZE-B 13/50	842	4	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TRQNO
9	197	0	MANURE N QT MAIZE-B17/50	846	5	0	1	0000000			00000
2	198	0	MANURE P QT MAIZE-B22/50	851	5	0	1	0000000			00000
7	199	0	MANURE K QT MAIZE-B27/50	856	5	0	1	0000000			00000
9	200	0	FERT AREA MAIZE-B 32/50	861	4	0	1	0000000			00000
9	201	0	FERT N QT MAIZE-B 36/50	865	5	0	1	0000000			00000
1	202	0	FERT P QT MAIZE-B 41/50	870	5	0	1	0000000			00000
1	203	0	FERT K QT MAIZE-B 46/50	875	5	0	1	0000000			00000
3	204	0	EXP FERT MAIZE-B 51/50	880	5	0	1	0000000			00000
7	205	0	FERT MAIZE-B PN 56/50	885	4	0	1	0000000			00000
7	206	0	FERT W QT MAIZE-BPN60/50	889	5	0	1	0000000			00000
7	207	0	FERT P QT MAIZE-BPN65/60	894	5	0	1	0000000			00000
7	208	0	FERT K QT MAIZE-BPN70/50	899	5	0	1	0000000			00000
7	209	0	3 AREA MAIZE-C 09/51	904	4	0	1	0000000			00000
7	210	0	MANU AREA MAIZE-C 13/51	908	4	0	1	0000000			00000
7	211	0	MANURE N QT MAIZE-C17/51	912	5	0	1	0000000			00000
7	212	0	MANURE P QT MAIZE-C22/51	917	5	0	1	0000000			00000
7	213	0	MANURE K QT MAIZE-C27/51	922	5	0	1	0000000			00000
1	214	0	FERT AREA MAIZE-C 32/51	927	4	0	1	0000000			00000
1	215	0	FERT N QT MAIZE-C 36/51	931	5	0	1	0000000			00000
7	216	0	FERT P QT MAIZE-C 41/51	936	5	0	1	0000000			00000
7	217	0	FERT K QT MAIZE-C 46/51	941	5	0	1	0000000			00000
1	218	0	EXP FERT MAIZE-C 51/51	946	5	0	1	0000000			00000
7	219	0	FERT MAIZE-C PN 56/51	951	4	0	1	0000000			00000
2	220	0	FERT W QT MAIZE-CPN60/51	955	5	0	1	0000000			00000
7	221	0	FERT P QT MAIZE-CPN65/51	960	5	0	1	0000000			00000
7	222	0	FERT K QT MAIZE-CPN70/51	965	5	0	1	0000000			00000
7	223	0	MAIZE&BYPRD VL HYV 75/51	970	5	0	1	0000000			00000
7	224	0	G AREA MAIZE-D 09/52	975	4	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REPNO	ID	TSEQNO
T	225	0	MANU AREA MAIZE-D 13/52	979	4	0	1	0000000			00000
T	226	0	MANURE N QT MAIZE-D17/52	983	5	0	1	0000000			00000
T	227	0	MANURE P QT MAIZE-D22/52	988	5	0	1	0000000			00000
T	228	0	MANURE K QT MAIZE-D27/52	993	5	0	1	0000000			00000
T	229	0	FERT AREA MAIZE-D 32/52	998	4	0	1	0000000			00000
T	230	0	FERT N QT MAIZE-D 36/52	1002	5	0	1	0000000			00000
T	231	0	FERT P QT MAIZE-D 41/52	1007	5	0	1	0000000			00000
T	232	0	FERT K QT MAIZE-D 46/52	1012	5	0	1	0000000			00000
T	233	0	EXP FERT MAIZE-D 51/52	1017	5	0	1	0000000			00000
T	234	0	FERT MAIZE-D PN 56/52	1022	4	0	1	0000000			00000
T	235	0	FERT N QT MAIZE-DPN60/52	1026	5	0	1	0000000			00000
T	236	0	FERT P QT MAIZE-DPN65/52	1031	5	0	1	0000000			00000
T	237	0	FERT K QT MAIZE-DPN70/52	1036	5	0	1	0000000			00000
T	238	0	G AREA JOWAR-A 09/53	1041	4	0	1	0000000			00000
T	239	0	MANU AREA JOWAR-A 13/53	1045	4	0	1	0000000			00000
T	240	0	MANURE N QT JOWAR-A17/53	1049	5	0	1	0000000			00000
T	241	0	MANURE P QT JOWAR-A22/53	1054	5	0	1	0000000			00000
T	242	0	MANURE K QT JOWAR-A27/53	1059	5	0	1	0000000			00000
T	243	0	FERT AREA JOWAR-A 32/53	1064	4	0	1	0000000			00000
T	244	0	FERT N QT JOWAR-A 36/53	1068	5	0	1	0000000			00000
T	245	0	FERT P QT JOWAR-A 41/53	1073	5	0	1	0000000			00000
T	246	0	FERT K QT JOWAR-A 46/53	1078	5	0	1	0000000			00000
T	247	0	EXP FERT JOWAR-A 51/53	1083	5	0	1	0000000			00000
T	248	0	FERT JOWAR-A PN 56/53	1088	4	0	1	0000000			00000
T	249	0	FERT N QT JOWAR-APN60/53	1092	5	0	1	0000000			00000
T	250	0	FERT P QT JOWAR-APN65/53	1097	5	0	1	0000000			00000
T	251	0	FERT K QT JOWAR-APN70/53	1102	5	0	1	0000000			00000
T	252	0	JOWARCBYPRD VL NHYV75/53	1107	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REPNO	ID	TSEQNO
1	253	0	G AREA JOWAR-B 09/54	1112	4	0	1	0000000			00000
1	254	0	MANU AREA JOWAR-B 13/54	1116	4	0	1	0000000			00000
1	255	0	MANURE N QT JOWAR-B17/54	1120	5	0	1	0000000			00000
1	256	0	MANURE P QT JOWAR-B22/54	1125	5	0	1	0000000			00000
1	257	0	MANURE K QT JOWAR-B27/54	1130	5	0	1	0000000			00000
1	258	0	FERT AREA JOWAR-B 32/54	1135	4	0	1	0000000			00000
1	259	0	FERT N QT JOWAR-B 36/54	1139	5	0	1	0000000			00000
1	260	0	FERT P QT JOWAR-B 41/54	1144	5	0	1	0000000			00000
1	261	0	FERT K QT JOWAR-B 46/54	1149	5	0	1	0000000			00000
1	262	0	RIP FERT JOWAR-B 51/54	1154	5	0	1	0000000			00000
1	263	0	FERT JOWAR-B PH 56/54	1159	4	0	1	0000000			00000
1	264	0	FERT N QT JOWAR-BPN60/54	1163	5	0	1	0000000			00000
1	265	0	FERT P QT JOWAR-BPN65/54	1168	5	0	1	0000000			00000
1	266	0	FERT K QT JOWAR-BPN70/54	1173	5	0	1	0000000			00000
1	267	0	G AREA JOWAR-C 09/55	1178	4	0	1	0000000			00000
1	268	0	MANU AREA JOWAR-C 13/55	1182	4	0	1	0000000			00000
1	269	0	MANURE N QT JOWAR-C17/55	1186	5	0	1	0000000			00000
1	270	0	MANURE P QT JOWAR-C22/55	1191	5	0	1	0000000			00000
1	271	0	MANURE K QT JOWAR-C27/55	1196	5	0	1	0000000			00000
1	272	0	FERT AREA JOWAR-C 32/55	1201	4	0	1	0000000			00000
1	273	0	FERT N QT JOWAR-C 36/55	1205	5	0	1	0000000			00000
1	274	0	FERT P QT JOWAR-C 41/55	1210	5	0	1	0000000			00000
1	275	0	FERT K QT JOWAR-C 46/55	1215	5	0	1	0000000			00000
1	276	0	RIP FERT JOWAR-C 51/55	1220	5	0	1	0000000			00000
1	277	0	FERT JOWAR-C PH 56/55	1225	4	0	1	0000000			00000
1	278	0	FERT N QT JOWAR-CPN60/55	1229	5	0	1	0000000			00000
1	279	0	FERT P QT JOWAR-CPN65/55	1234	5	0	1	0000000			00000
1	280	0	FERT K QT JOWAR-CPN70/55	1239	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
7	281	0	JOWAREBYPRD VL HYV 75/55	1244	5	0	1	0000000			00000
7	282	0	J AREA JOWAR-D 09/56	1249	4	0	1	0000000			00000
7	283	0	HANU AREA JOWAR-D 13/56	1253	4	0	1	0000000			00000
1	284	0	HANURE N QT JOWAR-D17/56	1257	5	0	1	0000000			00000
1	285	0	HANURE P QT JOWAR-D22/56	1262	5	0	1	0000000			00000
7	286	0	HANURE K QT JOWAR-D27/56	1267	5	0	1	0000000			00000
7	287	0	FERT AREA JOWAR-D 32/56	1272	4	0	1	0000000			00000
7	288	0	FERT N QT JOWAR-D 36/56	1276	5	0	1	0000000			00000
1	289	0	FERT P QT JOWAR-D 41/56	1281	5	0	1	0000000			00000
7	290	0	FERT K QT JOWAR-D 46/56	1286	5	0	1	0000000			00000
1	291	0	BIP FERT JOWAR-D 51/56	1291	5	0	1	0000000			00000
7	292	0	FERT JOWAR-D PH 56/56	1296	4	0	1	0000000			00000
7	293	0	FERT N QT JOWAR-DPH60/56	1300	5	0	1	0000000			00000
7	294	0	FERT P QT JOWAR-DPH65/56	1305	5	0	1	0000000			00000
7	295	0	FERT K QT JOWAR-DPH70/56	1310	5	0	1	0000000			00000
7	296	0	G AREA SCANE-A 09/57	1315	4	0	1	0000000			00000
1	297	0	HANU AREA SCANE-A 13/57	1319	4	0	1	0000000			00000
1	298	0	HANURE N QT SCANE-A17/57	1323	5	0	1	0000000			00000
7	299	0	HANURE P QT SCANE-A22/57	1328	5	0	1	0000000			00000
7	300	0	HANURE K QT SCANE-A27/57	1333	5	0	1	0000000			00000
7	301	0	FERT AREA SCANE-A 32/57	1338	4	0	1	0000000			00000
7	302	0	FERT N QT SCANE-A 36/57	1342	5	0	1	0000000			00000
1	303	0	FERT P QT SCANE-A 41/57	1347	5	0	1	0000000			00000
7	304	0	FERT K QT SCANE-A 46/57	1352	5	0	1	0000000			00000
1	305	0	BIP FERT SCANE-A 51/57	1357	5	0	1	0000000			00000
7	306	0	FERT SCANE-A PH 56/57	1362	4	0	1	0000000			00000
7	307	0	FERT N QT SCANE-APN60/57	1366	5	0	1	0000000			00000
7	308	0	FERT P QT SCANE-APN65/57	1371	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	NDCODE1	NDCODE2	REFNO	ID	TSQNO
T	0	FERT K QT SCANE-APN70/57	1376	5	0	1	0000000				00000
T	0	SCANE&BYPRD VL NHYV75/57	1381	5	0	1	0000000				00000
T	0	J AREA SCANE-B 09/58	1386	4	0	1	0000000				00000
T	0	HANU AREA SCANE-B 13/58	1390	4	0	1	0000000				00000
T	0	MANURE M QT SCANE-B17/58	1394	5	0	1	0000000				00000
T	0	MANURE P QT SCANE-B22/58	1399	5	0	1	0000000				00000
T	0	MANURE K QT SCANE-B27/58	1404	5	0	1	0000000				00000
T	0	FERT AREA SCANE-B 32/58	1409	4	0	1	0000000				00000
T	0	FERT N QT SCANE-B 36/58	1413	5	0	1	0000000				00000
T	0	FERT P QT SCANE-B 41/58	1418	5	0	1	0000000				00000
T	0	FERT K QT SCANE-B 46/58	1423	5	0	1	0000000				00000
T	0	EXP FERT SCANE-B 51/58	1428	5	0	1	0000000				00000
T	0	FERT SCANE-B PM 56/58	1433	4	0	1	0000000				00000
T	0	FERT N QT SCANE-BPN60/58	1437	5	0	1	0000000				00000
T	0	FERT P QT SCANE-BPN65/58	1442	5	0	1	0000000				00000
T	0	FERT K QT SCANE-BPN70/58	1447	5	0	1	0000000				00000
T	0	G AREA SCANE-C 09/59	1452	4	0	1	0000000				00000
T	0	HANU AREA SCANE-C 13/59	1456	4	0	1	0000000				00000
T	0	MANURE M QT SCANE-C17/59	1460	5	0	1	0000000				00000
T	0	MANURE P QT SCANE-C22/59	1465	5	0	1	0000000				00000
T	0	MANURE K QT SCANE-C27/59	1470	5	0	1	0000000				00000
T	0	FERT AREA SCANE-C 32/59	1475	4	0	1	0000000				00000
T	0	FERT N QT SCANE-C 36/59	1479	5	0	1	0000000				00000
T	0	FERT P QT SCANE-C 41/59	1484	5	0	1	0000000				00000
T	0	FERT K QT SCANE-C 46/59	1489	5	0	1	0000000				00000
T	0	EXP FERT SCANE-C 51/59	1494	5	0	1	0000000				00000
T	0	FERT SCANE-C PM 56/59	1499	4	0	1	0000000				00000
T	0	FERT N QT SCANE-CPN60/59	1503	5	0	1	0000000				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	NDCODE1	NDCODE2	REPNO	ID	TSEQNO
337	0	FERT P QT SCANE-CPN65/59	1508	5	0	1	0000000				00000
338	0	FERT K QT SCANE-CPN70/59	1513	5	0	1	0000000				00000
339	0	SCANEGBYPRD VL HYV 75/59	1518	5	0	1	0000000				00000
340	0	J AREA SCANE-D 09/60	1523	4	0	1	0000000				00000
341	0	HANU AREA SCANE-D 13/60	1527	4	0	1	0000000				00000
342	0	HANURE N QT SCANE-D17/60	1531	5	0	1	0000000				00000
343	0	HANURE P QT SCANE-D22/60	1536	5	0	1	0000000				00000
344	0	HANURE K QT SCANE-D27/60	1541	5	0	1	0000000				00000
345	0	FERT AREA SCANE-D 32/60	1546	4	0	1	0000000				00000
346	0	FERT N QT SCANE-D 36/60	1550	5	0	1	0000000				00000
347	0	FERT P QT SCANE-D 41/60	1555	5	0	1	0000000				00000
348	0	FERT K QT SCANE-D 46/60	1560	5	0	1	0000000				00000
349	0	EXP FERT SCANE-D 51/60	1565	5	0	1	0000000				00000
350	0	FERT SCANE-D PN 56/60	1570	4	0	1	0000000				00000
351	0	FERT N QT SCANE-DPN60/60	1574	5	0	1	0000000				00000
352	0	FERT P QT SCANE-DPN65/60	1579	5	0	1	0000000				00000
353	0	FERT K QT SCANE-DPN70/60	1584	5	0	1	0000000				00000
354	0	G AREA COTTON-A 09/61	1589	4	0	1	0000000				00000
355	0	HANU AREA COTTON-A 13/61	1593	4	0	1	0000000				00000
356	0	HANURE N QT COTTONA17/61	1597	5	0	1	0000000				00000
357	0	HANURE P QT COTTONA22/61	1602	5	0	1	0000000				00000
358	0	HANURE K QT COTTONA27/61	1607	5	0	1	0000000				00000
359	0	FERT AREA COTTON-A 32/61	1612	4	0	1	0000000				00000
360	0	FERT N QT COTTON-A 36/61	1616	5	0	1	0000000				00000
361	0	FERT P QT COTTON-A 41/61	1621	5	0	1	0000000				00000
362	0	FERT K QT COTTON-A 46/61	1626	5	0	1	0000000				00000
363	0	EXP FERT COTTON-A 51/61	1631	5	0	1	0000000				00000
364	0	FERT COTTON-A PN 56/61	1636	4	0	1	0000000				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
365	0	FERT V QT COTTONAPN60/61	1640	5	0	1	0000000				00000
366	0	FERT P QT COTTONAPN65/61	1645	5	0	1	0000000				00000
367	0	FERT K QT COTTONAPN70/61	1650	5	0	1	0000000				00000
368	0	COTTON&BYPRD VLWHYV75/61	1655	5	0	1	0000000				00000
369	0	G AREA COTTON-B 09/62	1660	4	0	1	0000000				00000
370	0	HANU AREA COTTON-B 13/62	1664	4	0	1	0000000				00000
371	0	HANURE N QT COTTONB17/62	1668	5	0	1	0000000				00000
372	0	HANURE P QT COTTONB22/62	1673	5	0	1	0000000				00000
373	0	HANURE K QT COTTONB27/62	1678	5	0	1	0000000				00000
374	0	FERT AREA COTTON-B 32/62	1683	4	0	1	0000000				00000
375	0	FERT N QT COTTON-B 36/62	1687	5	0	1	0000000				00000
376	0	FERT P QT COTTON-B 41/62	1692	5	0	1	0000000				00000
377	0	FERT K QT COTTON-B 46/62	1697	5	0	1	0000000				00000
378	0	EXP FERT COTTON-B 51/62	1702	5	0	1	0000000				00000
379	0	FERT COTTON-B PH 56/62	1707	4	0	1	0000000				00000
380	0	FERT N QT COTTONBPN60/62	1711	5	0	1	0000000				00000
381	0	FERT P QT COTTONBPN65/62	1716	5	0	1	0000000				00000
382	0	FERT K QT COTTONBPN70/62	1721	5	0	1	0000000				00000
383	0	G AREA COTTON-C 09/63	1726	4	0	1	0000000				00000
384	0	HANU AREA COTTON-C 13/63	1730	4	0	1	0000000				00000
385	0	HANURE N QT COTTONC17/63	1734	5	0	1	0000000				00000
386	0	HANURE P QT COTTONC22/63	1739	5	0	1	0000000				00000
387	0	HANURE K QT COTTONC27/63	1744	5	0	1	0000000				00000
388	0	FERT AREA COTTON-C 32/63	1749	4	0	1	0000000				00000
389	0	FERT N QT COTTON-C 36/63	1753	5	0	1	0000000				00000
390	0	FERT P QT COTTON-C 41/63	1758	5	0	1	0000000				00000
391	0	FERT K QT COTTON-C 46/63	1763	5	0	1	0000000				00000
392	0	EXP FERT COTTON-C 51/63	1768	5	0	1	0000000				00000

VAB.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
393	0	FERT COTTON-C PN 56/63	1773	4	0	1	0000000				00000
394	0	FERT N QT COTTONCPN60/63	1777	5	0	1	0000000				00000
395	0	FERT P QT COTTONCPN65/63	1782	5	0	1	0000000				00000
396	0	FERT K QT COTTONCPN70/63	1787	5	0	1	0000000				00000
397	0	COTTON&BYPRD VL HYV75/63	1792	5	0	1	0000000				00000
398	0	J AREA COTTON-D 09/64	1797	4	0	1	0000000				00000
399	0	HANU AREA COTTON-D 13/64	1801	4	0	1	0000000				00000
400	0	HANURE W QT COTTOND17/64	1805	5	0	1	0000000				00000
401	0	HANURE P QT COTTOND22/64	1810	5	0	1	0000000				00000
402	0	HANURE K QT COTTOND27/64	1815	5	0	1	0000000				00000
403	0	FERT AREA COTTON-D 32/64	1820	4	0	1	0000000				00000
404	0	FERT N QT COTTON-D 36/64	1824	5	0	1	0000000				00000
405	0	FERT P QT COTTON-D 41/64	1829	5	0	1	0000000				00000
406	0	FERT K QT COTTON-D 46/64	1834	5	0	1	0000000				00000
407	0	EXP FERT COTTON-D 51/64	1839	5	0	1	0000000				00000
408	0	FERT COTTON-D PN 56/64	1844	4	0	1	0000000				00000
409	0	FERT N QT COTTONDPN60/64	1848	5	0	1	0000000				00000
410	0	FERT P QT COTTONDPN65/64	1853	5	0	1	0000000				00000
411	0	FERT K QT COTTONDPN70/64	1858	5	0	1	0000000				00000
412	0	G AREA ORS UNIRR 09/65	1863	4	0	1	0000000				00000
413	0	HANU AREA ORS UNIRR13/65	1867	4	0	1	0000000				00000
414	0	HANU W QT ORS UNIRR17/65	1871	5	0	1	0000000				00000
415	0	HANU P QT ORS UNIRR22/65	1876	5	0	1	0000000				00000
416	0	HANU K QT ORS UNIRR27/65	1881	5	0	1	0000000				00000
417	0	FERT AREA ORS UNIRR32/65	1886	4	0	1	0000000				00000
418	0	FERT N QT ORS UNIRR36/65	1890	5	0	1	0000000				00000
419	0	FERT P QT ORS UNIRR41/65	1895	5	0	1	0000000				00000
420	0	FERT K QT ORS UNIRR46/65	1900	5	0	1	0000000				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSKQNO
7	421	0	RIP FERT ORS UNIRR 51/65	1905	5	0	1	0000000			00000
1	422	0	FERT ORS UNIRR PM 56/65	1910	4	0	1	0000000			00000
7	423	0	FERT WQT ORS UNIRPN60/65	1914	5	0	1	0000000			00000
7	424	0	FERT PQT ORS UNIRPN65/65	1919	5	0	1	0000000			00000
7	425	0	FERT KQT ORS UNIRPN70/65	1924	5	0	1	0000000			00000
7	426	0	ORSEBYPRD UNIRR VL 75/65	1929	5	0	1	0000000			00000
7	427	0	G AREA ORS IRR 09/66	1934	4	0	1	0000000			00000
7	428	0	HANU AREA ORS IRR 13/66	1938	4	0	1	0000000			00000
1	429	0	MANURE N QT ORS IRR17/66	1942	5	0	1	0000000			00000
7	430	0	MANURE P QT ORS IRR22/66	1947	5	0	1	0000000			00000
7	431	0	MANURE K QT ORS IRR27/66	1952	5	0	1	0000000			00000
1	432	0	FERT AREA ORS IRR 32/66	1957	4	0	1	0000000			00000
1	433	0	FERT M QT ORS IRR 36/66	1961	5	0	1	0000000			00000
7	434	0	FERT P QT ORS IRR 41/66	1966	5	0	1	0000000			00000
1	435	0	FERT K QT ORS IRR 46/66	1971	5	0	1	0000000			00000
7	436	0	RIP FERT ORS IRR 51/66	1976	5	0	1	0000000			00000
7	437	0	FERT ORS IRR PM 56/66	1981	4	0	1	0000000			00000
1	438	0	FERT N QT ORS IRRPN60/66	1985	5	0	1	0000000			00000
7	439	0	FERT P QT ORS IRRPN65/66	1990	5	0	1	0000000			00000
1	440	0	FERT K QT ORS IRRPN70/66	1995	5	0	1	0000000			00000
7	441	0	ORSEBYPRD IRR VL 75/66	2000	5	0	1	0000000			00000
7	442	0	1 CROP CODE 09/67	2005	2	0	1	0000000			00000
7	443	0	1 CROP PRDEBYPRD VL11/67	2007	5	0	1	0000000			00000
7	444	0	2 CROP ANY CODE 16/67	2012	2	0	1	0000000			00000
7	445	0	2 CROP PRDEBYPRD VL18/67	2014	5	0	1	0000000			00000
7	446	0	3 CROP ANY CODE 23/67	2019	2	0	1	0000000			00000
7	447	0	3 CROP PRDEBYPRD VL25/67	2021	5	0	1	0000000			00000
1	448	0	4 CROP ANY CODE 30/67	2026	2	0	1	0000000			00000

	VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODRC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSRQNO
1	449	0	4 CROP PRD&BYPRD VL32/67	2028	5	0	1	0000000				00000
1	450	0	5 CROP ANY CODE 37/67	2033	2	0	1	0000000				00000
1	451	0	5 CROP PRD&BYPRD VL39/67	2035	5	0	1	0000000				00000
1	452	0	6 CROP ANY CODE 44/67	2040	2	0	1	0000000				00000
T	453	0	6 CROP PRD&BYPRD VL46/67	2042	5	0	1	0000000				00000
T	454	0	7 CROP ANY CODE 51/67	2047	2	0	1	0000000				00000
T	455	0	7 CROP PRD&BYPRD VL53/67	2049	5	0	1	0000000				00000
T	456	0	8 CROP ANY CODE 58/67	2054	2	0	1	0000000				00000
T	457	0	8 CROP PRD&BYPRD VL60/67	2056	5	0	1	0000000				00000
T	458	0	9 CROP ANY CODE 65/67	2061	2	0	1	0000000				00000
T	459	0	9 CROP PRD&BYPRD VL67/67	2063	5	0	1	0000000				00000
T	460	0	10 CROP ANY CODE 72/67	2068	2	0	1	0000000				00000
T	461	0	10 CROP PRD&BYPRDVL74/67	2070	5	0	1	0000000				00000
T	462	0	G AREA UNIRR CEREAL09/77	2075	4	0	1	0000000				00000
T	463	0	HANU AREA CRS UNIRR13/77	2079	4	0	1	0000000				00000
T	464	0	HANU W QT CRS UNIRR17/77	2083	5	0	1	0000000				00000
T	465	0	HANU P QT CRS UNIRR22/77	2088	5	0	1	0000000				00000
T	466	0	HANU K QT CRS UNIRR27/77	2093	5	0	1	0000000				00000
T	467	0	FERT AREA CRS UNIRR32/77	2098	4	0	1	0000000				00000
T	468	0	FERT W QT CRS UNIRR36/77	2102	5	0	1	0000000				00000
T	469	0	FERT P QT CRS UNIRR41/77	2107	5	0	1	0000000				00000
T	470	0	FERT K QT CRS UNIRR46/77	2112	5	0	1	0000000				00000
T	471	0	EXP FERT CRS UNIRR151/77	2117	5	0	1	0000000				00000
T	472	0	FERT AREA CRSUNIRPN56/77	2122	4	0	1	0000000				00000
T	473	0	FERT W QT CRSUNIRPN60/77	2126	5	0	1	0000000				00000
T	474	0	FERT P QT CRSUNIRPN65/77	2131	5	0	1	0000000				00000
T	475	0	FERT K QT CRSUNIRPN70/77	2136	5	0	1	0000000				00000
T	476	0	CRS &BYPRD VL 75/77	2141	5	0	1	0000000				00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	NODEC	RESP.	MDCODE1	MDCODE2	REFNO	ID	TSEQNO
T	477	0	G AREA IRR CEREALS 09/78	2146	4	0	1	0000000			00000
T	478	0	MANU AREA CBS IRR 13/78	2150	4	0	1	0000000			00000
T	479	0	MANU N QT CBS IRR 17/78	2154	5	0	1	0000000			00000
T	480	0	MANU P QT CBS IRR 22/78	2159	5	0	1	0000000			00000
T	481	0	MANU K QT CBS IRR 27/78	2164	5	0	1	0000000			00000
T	482	0	FERT AREA CBS IRR 32/78	2169	4	0	1	0000000			00000
T	483	0	FERT N QT CBS IRR 36/78	2173	5	0	1	0000000			00000
T	484	0	FERT P QT CBS IRR 41/78	2178	5	0	1	0000000			00000
T	485	0	FERT K QT CBS IRR 46/78	2183	5	0	1	0000000			00000
T	486	0	EXP FERT CBS IRR 51/78	2188	5	0	1	0000000			00000
T	487	0	FERT AREA CBS IRRPN56/78	2193	4	0	1	0000000			00000
T	488	0	FERT N QT CBS IRRPN60/78	2197	5	0	1	0000000			00000
T	489	0	FERT P QT CBS IRRPN65/78	2202	5	0	1	0000000			00000
T	490	0	FERT K QT CBS IRRPN70/78	2207	5	0	1	0000000			00000
T	491	0	3 AREA UNIRR PULSES09/79	2212	4	0	1	0000000			00000
T	492	0	MANU AREA PLS UNIRR13/79	2216	4	0	1	0000000			00000
T	493	0	MANU N QT PLS UNIRR17/79	2220	5	0	1	0000000			00000
T	494	0	MANU P QT PLS UNIRR22/79	2225	5	0	1	0000000			00000
T	495	0	MANU K QT PLS UNIRR27/79	2230	5	0	1	0000000			00000
T	496	0	FERT AREA PLS UNIRR32/79	2235	4	0	1	0000000			00000
T	497	0	FERT N QT PLS UNIRR36/79	2239	5	0	1	0000000			00000
T	498	0	FERT P QT PLS UNIRR41/79	2244	5	0	1	0000000			00000
T	499	0	FERT K QT PLS UNIRR46/79	2249	5	0	1	0000000			00000
T	500	0	EXP FERT PLS UNIRR 51/79	2254	5	0	1	0000000			00000
T	501	0	FERT AREA PLSUNIRPN56/79	2259	4	0	1	0000000			00000
T	502	0	FERT N QT PLSUNIRPN60/79	2263	5	0	1	0000000			00000
T	503	0	FERT P QT PLSUNIRPN65/79	2268	5	0	1	0000000			00000
T	504	0	FERT K QT PLSUNIRPN70/79	2273	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
5	505	0	PLSEBYPRD VL 75/79	2278	5	0	1	0000000			00000
5	506	0	; AREA IRR PULSES 09/80	2283	4	0	1	0000000			00000
1	507	0	MANU AREA PLS IRR 13/80	2287	4	0	1	0000000			00000
5	508	0	MANU W QT PLS IRR 17/80	2291	5	0	1	0000000			00000
1	509	0	MANU P QT PLS IRR 22/80	2296	5	0	1	0000000			00000
5	510	0	MANU K QT PLS IRR 27/80	2301	5	0	1	0000000			00000
1	511	0	FERT AREA PLS IRR 32/80	2306	4	0	1	0000000			00000
5	512	0	FERT W QT PLS IRR 36/83	2310	5	0	1	0000000			00000
1	513	0	FERT P QT PLS IRR 41/80	2315	5	0	1	0000000			00000
1	514	0	FERT K QT PLS IRR 46/80	2320	5	0	1	0000000			00000
1	515	0	EXP FERT PLS IRR 51/80	2325	5	0	1	0000000			00000
1	516	0	FERT AREA PLS IRRPN56/80	2330	4	0	1	0000000			00000
1	517	0	FERT W QT PLS IRRPN60/80	2334	5	0	1	0000000			00000
1	518	0	FERT P QT PLS IRRPN65/80	2339	5	0	1	0000000			00000
1	519	0	FERT K QT PLS IRR 70/80	2344	5	0	1	0000000		CON	00000
1	520	0	G AREA UNIRR OSEED 09/81	2349	4	0	1	0000000			00000
5	521	0	MANU AREA OSD UNIRR13/81	2353	4	0	1	0000000			00000
1	522	0	MANU W QT OSD UNIRR17/81	2357	5	0	1	0000000			00000
1	523	0	MANU P QT OSD UNIRR22/81	2362	5	0	1	0000000			00000
1	524	0	MANU K QT OSD UNIRR27/81	2367	5	0	1	0000000			00000
1	525	0	FERT AREA OSD UNIRR32/81	2372	4	0	1	0000000			00000
1	526	0	FERT W QT OSD UNIRR36/81	2376	5	0	1	0000000			00000
5	527	0	FERT P QT OSD UNIRR41/81	2381	5	0	1	0000000			00000
1	528	0	FERT K QT OSD UNIRR46/81	2386	5	0	1	0000000			00000
1	529	0	EXP FERT OSD UNIRR 51/81	2391	5	0	1	0000000			00000
1	530	0	FERT AREA OSDUNIRPN56/81	2396	4	0	1	0000000			00000
1	531	0	FERT W QT OSDUNIRPN60/81	2400	5	0	1	0000000			00000
1	532	0	FERT P QT OSDUNIRPN65/81	2405	5	0	1	0000000			00000

VAR.	TYPE	VARIABLE NAME	TLOC	WIDTH	MODEC	RESP.	HDCODE1	HDCODE2	REFNO	ID	TSEQNO
1	533	0	FERT K QT OSDUNIRPN70/81	2410	5	0	1	0000000			00000
T	534	0	OSDEBYPRD VL 75/81	2415	5	0	1	0000000			00000
1	535	0	3 AREA IRR OILSEEDS09/82	2420	4	0	1	0000000			00000
T	536	0	HANU AREA OSD IRR 13/82	2424	4	0	1	0000000			00000
1	537	0	HANU N QT OSD IRR 17/82	2428	5	0	1	0000000			00000
T	538	0	HANU P QT OSD IRR 22/82	2433	5	0	1	0000000			00000
T	539	0	HANU K QT OSD IRR 27/82	2438	5	0	1	0000000			00000
T	540	0	FERT AREA OSD IRR 32/82	2443	4	0	1	0000000			00000
T	541	0	FERT N QT OSD IRR 36/82	2447	5	0	1	0000000			00000
T	542	0	FERT P QT OSD IRR 41/82	2452	5	0	1	0000000			00000
1	543	0	FERT K QT OSD IRR 46/82	2457	5	0	1	0000000			00000
T	544	0	EXP FERT OSD IRR 51/82	2462	5	0	1	0000000			00000
1	545	0	FERT AREA OSD IRRPN56/82	2467	4	0	1	0000000			00000
T	546	0	FERT N QT OSD IRRPN60/82	2471	5	0	1	0000000			00000
1	547	0	FERT P QT OSD IRRPN65/82	2476	5	0	1	0000000			00000
T	548	0	FERT K QT OSD IRRPN70/82	2481	5	0	1	0000000			00000
T	549	0	SOURCE OF IRRIGATION	2486	2	0	1			COR	00000
1	550	0	PERIOD FERT USED	2488	1	0	1				00000
1	551	0	IF LOAN UTILIZED	2489	1	0	1			COR	00000
T	552	0	STRATUM	2490	1	0	1			COR	00000
T	553	0	HEAD'S EDUCATION	2491	1	0	1			COR	00000
T	554	0	AGE OF HEAD	2492	1	0	1			COR	00000
T	555	0	FAMILY SIZE	2493	1	0	1			COR	00000
T	556	0	TENURE OF LAND	2494	1	0	1			COR	00000
1	557	0	NET CULT AREA	2495	1	0	1			COR	00000
1	558	0	SIZE OF HOLDING	2496	1	0	1			COR	00000
1	559	0	DISPOSABLE INCOME	2497	2	0	1			COR	00000
T	560	0	WEIGHT (3RD ROUND)	2499	6	0	1			COR	00000

VAR.	TYPE	VARIABLE NAME	WLOC	WIDTH	MODEC	REF.	MDCODE1	MDCODE2	REFNO	ID	ISREQD
5E1	0	WEIGHT	2505	6	0	1	0000000				00000

LOGICAL RECORD LENGTH= 2510
 REFS171= 2510