Folder Title:	Sitiung and Upang - Means and Crosstabs
Folder ID:	30086924
Series:	Indonesia transmigration program - data and statistics
Dates:	08/16/1979 - 08/17/1979
Fonds:	Personal papers of Gloria Davis
ISAD Reference Code:	WB IBRD/IDA DAVIS-07
Digitized:	05/11/2023

Sitiung and Upang (means and crosstabs - File Copy)

[redacted]

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VOL1                          652030003
HDR1IOLP                      00010001000100 79228 79228 00000000000000 B7700
HDR2F00022000221010000000000000000001370147 0137   00
```

4537/0893 BREAKDOWNS/CHA0/F402.

SPSS FOR B7700, VERSION H, RELEASE 7.2, LEVEL 72.001.028.005

DEFAULT SPACE ALLOCATION.. ALLOWS FOR.. 50 TRANSFORMATIONS
WORKSPACE 17500 WORDS 400 RECODE VALUES + LAG VARIABLES
TRANSPACE 2500 WORDS 600 IF/COMPUTE OPERATIONS

```
FILE NAME       SITIUNG
VARIABLE LIST
                ID1, ONE, A1 TO A9, A10  A32  A41  A50  A59
                                    A11  A33  A42  A51  A60
                                A25 A12  A34  A43  A52  A61
                                A26 A13  A35  A44  A53  A62
                                A68 A14  A69  A15  A70  A16
                                A71 A17  A72  A18  A73  A19
                ID2, TWO, B1 TO B3,
                      A27  A20  A36  A45  A74  A54  A63
                      A28  A21  A37  A46  A75  A55  A64
                      A29  A22  A38  A47  A76  A56  A65
                      A30  A23  A39  A48  A77  A57  A66
                      A31  A24  A40  A49  A78  A58  A67
               ID3, THREE, C1 TO C23,
               ID4, FOUR, D1 TO D31, ID5, FIVE, E1 TO E35, ID6, SIX, F1 TO F46
INPUT MEDIUM    DISK
SUBFILE LIST    SIT1(56)  SIT2(51)
                UP1(29) UP2(37) UPJ3(29) UPB3(30)
                UP4(38) UP5(40) UP6(40)
INPUT FORMAT    FIXED
                (F5.0, F1.0, T1, F1.0, 2F2.0, 1X, 2F1.0, 2F2.0, T9, F4.0, F1.0,
                 2(F2.0, F1.0, F3.0, 2F2.0), 2(2F2.0, F1.0, F3.0, 2F2.0),
                 6(F1.0, F2.0)/
                 F5.0, F1.0, 1X, 2F2.0, T8, F4.0, 5(2F2.0, F1.0, F3.0,
                 F1.0, 2F2.0)/
                 F5.0, F1.0, 3F3.2, 4(F3.2, F3.2), 9F3.0, 2F3.2, F1.0/
                 F5.0, F1.0, 3(F3.0, F3.2, 2F1.0), F4.0, F3.2, 2F1.0,
                 3(F2.0, F3.0, F3.2, 2F1.0)/
                 F5.0, F1.0, 6(F1.0, F3.0, F1.0), 2F1.0, F3.0, 2F1.0, 2X,
                 2(3F3.2, F2.0, F3.2), 2F1.0/
                 F5.0, F1.0, 2(5F1.0, F2.0, 6F1.0, F2.0, 2F1.0),
                 F3.0, 7F2.0, F3.0, F2.0, 2F1.0, 4F2.0)
```

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
ID1	F 5. 0	1	1- 5
ONE	F 1. 0	1	6- 6

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
A1	F 1. 0	1	1- 1
A2	F 2. 0	1	2- 3
A3	F 2. 0	1	4- 5
A4	F 1. 0	1	7- 7
A5	F 1. 0	1	8- 8
A6	F 2. 0	1	9- 10
A7	F 2. 0	1	11- 12
A8	F 4. 0	1	9- 12
A9	F 1. 0	1	13- 13
A10	F 2. 0	1	14- 15
A32	F 1. 0	1	16- 16
A41	F 3. 0	1	17- 19
A50	F 2. 0	1	20- 21
A59	F 2. 0	1	22- 23
A11	F 2. 0	1	24- 25
A33	F 1. 0	1	26- 26
A42	F 3. 0	1	27- 29
A51	F 2. 0	1	30- 31
A60	F 2. 0	1	32- 33
A25	F 2. 0	1	34- 35
A12	F 2. 0	1	36- 37
A34	F 1. 0	1	38- 38
A43	F 3. 0	1	39- 41
A52	F 2. 0	1	42- 43
A61	F 2. 0	1	44- 45
A26	F 2. 0	1	46- 47
A13	F 2. 0	1	48- 49
A35	F 1. 0	1	50- 50
A44	F 3. 0	1	51- 53
A53	F 2. 0	1	54- 55
A62	F 2. 0	1	56- 57
A68	F 1. 0	1	58- 58
A14	F 2. 0	1	59- 60
A69	F 1. 0	1	61- 61
A15	F 2. 0	1	62- 63
A70	F 1. 0	1	64- 64
A16	F 2. 0	1	65- 66
A71	F 1. 0	1	67- 67
A17	F 2. 0	1	68- 69
A72	F 1. 0	1	70- 70
A18	F 2. 0	1	71- 72
A73	F 1. 0	1	73- 73

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
A19	F 2. 0	1	74- 75
ID2	F 5. 0	2	1- 5
TWO	F 1. 0	2	6- 6
B1	F 2. 0	2	8- 9
B2	F 2. 0	2	10- 11
B3	F 4. 0	2	8- 11
A27	F 2. 0	2	12- 13
A20	F 2. 0	2	14- 15
A36	F 1. 0	2	16- 16
A45	F 3. 0	2	17- 19
A74	F 1. 0	2	20- 20
A54	F 2. 0	2	21- 22
A63	F 2. 0	2	23- 24
A28	F 2. 0	2	25- 26
A21	F 2. 0	2	27- 28
A37	F 1. 0	2	29- 29
A46	F 3. 0	2	30- 32
A75	F 1. 0	2	33- 33
A55	F 2. 0	2	34- 35
A64	F 2. 0	2	36- 37
A29	F 2. 0	2	38- 39
A22	F 2. 0	2	40- 41
A38	F 1. 0	2	42- 42
A47	F 3. 0	2	43- 45
A76	F 1. 0	2	46- 46
A56	F 2. 0	2	47- 48
A65	F 2. 0	2	49- 50
A30	F 2. 0	2	51- 52
A23	F 2. 0	2	53- 54
A39	F 1. 0	2	55- 55
A48	F 3. 0	2	56- 58
A77	F 1. 0	2	59- 59
A57	F 2. 0	2	60- 61
A66	F 2. 0	2	62- 63
A31	F 2. 0	2	64- 65
A24	F 2. 0	2	66- 67
A40	F 1. 0	2	68- 68
A49	F 3. 0	2	69- 71
A78	F 1. 0	2	72- 72
A58	F 2. 0	2	73- 74
A67	F 2. 0	2	75- 76
ID3	F 5. 0	3	1- 5

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
THREE	F 1. 0	3	6- 6
C1	F 3. 2	3	7- 9
C2	F 3. 2	3	10- 12
C3	F 3. 2	3	13- 15
C4	F 3. 2	3	16- 18
C5	F 3. 2	3	19- 21
C6	F 3. 2	3	22- 24
C7	F 3. 2	3	25- 27
C8	F 3. 2	3	28- 30
C9	F 3. 2	3	31- 33
C10	F 3. 2	3	34- 36
C11	F 3. 2	3	37- 39
C12	F 3. 0	3	40- 42
C13	F 3. 0	3	43- 45
C14	F 3. 0	3	46- 48
C15	F 3. 0	3	49- 51
C16	F 3. 0	3	52- 54
C17	F 3. 0	3	55- 57
C18	F 3. 0	3	58- 60
C19	F 3. 0	3	61- 63
C20	F 3. 0	3	64- 66
C21	F 3. 2	3	67- 69
C22	F 3. 2	3	70- 72
C23	F 1. 0	3	73- 73
ID4	F 5. 0	4	1- 5
FOUR	F 1. 0	4	6- 6
D1	F 3. 0	4	7- 9
D2	F 3. 2	4	10- 12
D3	F 1. 0	4	13- 13
D4	F 1. 0	4	14- 14
D5	F 3. 0	4	15- 17
D6	F 3. 2	4	18- 20
D7	F 1. 0	4	21- 21
D8	F 1. 0	4	22- 22
D9	F 3. 0	4	23- 25
D10	F 3. 2	4	26- 28
D11	F 1. 0	4	29- 29
D12	F 1. 0	4	30- 30
D13	F 4. 0	4	31- 34
D14	F 3. 2	4	35- 37
D15	F 1. 0	4	38- 38
D16	F 1. 0	4	39- 39

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
D17	F 2. 0	4	40- 41
D18	F 3. 0	4	42- 44
D19	F 3. 2	4	45- 47
D20	F 1. 0	4	48- 48
D21	F 1. 0	4	49- 49
D22	F 2. 0	4	50- 51
D23	F 3. 0	4	52- 54
D24	F 3. 2	4	55- 57
D25	F 1. 0	4	58- 58
D26	F 1. 0	4	59- 59
D27	F 2. 0	4	60- 61
D28	F 3. 0	4	62- 64
D29	F 3. 2	4	65- 67
D30	F 1. 0	4	68- 68
D31	F 1. 0	4	69- 69
ID5	F 5. 0	5	1- 5
FIVE	F 1. 0	5	6- 6
E1	F 1. 0	5	7- 7
E2	F 3. 0	5	8- 10
E3	F 1. 0	5	11- 11
E4	F 1. 0	5	12- 12
E5	F 3. 0	5	13- 15
E6	F 1. 0	5	16- 16
E7	F 1. 0	5	17- 17
E8	F 3. 0	5	18- 20
E9	F 1. 0	5	21- 21
E10	F 1. 0	5	22- 22
E11	F 3. 0	5	23- 25
E12	F 1. 0	5	26- 26
E13	F 1. 0	5	27- 27
E14	F 3. 0	5	28- 30
E15	F 1. 0	5	31- 31
E16	F 1. 0	5	32- 32
E17	F 3. 0	5	33- 35
E18	F 1. 0	5	36- 36
E19	F 1. 0	5	37- 37
E20	F 1. 0	5	38- 38
E21	F 3. 0	5	39- 41
E22	F 1. 0	5	42- 42
E23	F 1. 0	5	43- 43
E24	F 3. 2	5	46- 48
E25	F 3. 2	5	49- 51

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
E26	F 3. 2	5	52- 54
E27	F 2. 0	5	55- 56
E28	F 3. 2	5	57- 59
E29	F 3. 2	5	60- 62
E30	F 3. 2	5	63- 65
E31	F 3. 2	5	66- 68
E32	F 2. 0	5	69- 70
E33	F 3. 2	5	71- 73
E34	F 1. 0	5	74- 74
E35	F 1. 0	5	75- 75
ID6	F 5. 0	6	1- 5
SIX	F 1. 0	6	6- 6
F1	F 1. 0	6	7- 7
F2	F 1. 0	6	8- 8
F3	F 1. 0	6	9- 9
F4	F 1. 0	6	10- 10
F5	F 1. 0	6	11- 11
F6	F 2. 0	6	12- 13
F7	F 1. 0	6	14- 14
F8	F 1. 0	6	15- 15
F9	F 1. 0	6	16- 16
F10	F 1. 0	6	17- 17
F11	F 1. 0	6	18- 18
F12	F 1. 0	6	19- 19
F13	F 2. 0	6	20- 21
F14	F 1. 0	6	22- 22
F15	F 1. 0	6	23- 23
F16	F 1. 0	6	24- 24
F17	F 1. 0	6	25- 25
F18	F 1. 0	6	26- 26
F19	F 1. 0	6	27- 27
F20	F 1. 0	6	28- 28
F21	F 2. 0	6	29- 30
F22	F 1. 0	6	31- 31
F23	F 1. 0	6	32- 32
F24	F 1. 0	6	33- 33
F25	F 1. 0	6	34- 34
F26	F 1. 0	6	35- 35
F27	F 1. 0	6	36- 36
F28	F 2. 0	6	37- 38
F29	F 1. 0	6	39- 39
F30	F 1. 0	6	40- 40

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
F31	F 3. 0	6	41- 43
F32	F 2. 0	6	44- 45
F33	F 2. 0	6	46- 47
F34	F 2. 0	6	48- 49
F35	F 2. 0	6	50- 51
F36	F 2. 0	6	52- 53
F37	F 2. 0	6	54- 55
F38	F 2. 0	6	56- 57
F39	F 3. 0	6	58- 60
F40	F 2. 0	6	61- 62
F41	F 1. 0	6	63- 63
F42	F 1. 0	6	64- 64
F43	F 2. 0	6	65- 66
F44	F 2. 0	6	67- 68
F45	F 2. 0	6	69- 70
F46	F 2. 0	6	71- 72

THE INPUT FORMAT PROVIDES FOR 228 VARIABLES. 228 WILL BE READ
IT PROVIDES FOR 6 RECORDS ('CARDS') PER CASE. A MAXIMUM OF 76 'COLUMNS' ARE USED ON A RECORD.

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 MISSING VALUES   A1,A2,A6 TO A40, A50,TO A58, A59 TO A73, B1 TO B3
                  E34, E35,
                  F32, F33, F36, F37, F41 TO F46 (0)
                  D2, D6, D10, D14, D19, D24, D29,
                  E24 TO E26, E28 TO E31, E33  (2)
 VAR LABELS     A1 AREA/ A2 VILLAGE/ A3 ID/ A4 PROVINCE/ A5 DISTRICT/
                A6 MONTH/ A7 YEAR/ A8 DATE/ A9 MIGRANT TYPE--CORE GROUP/
                A10  AGE OF  HOUSHEAD     /
                A11  AGE OF  WIFE         /
                  A12   AGE OF RELATIVE #1          /
                  A13   AGE OF RELATIVE #2          /
                  A14   AGE OF CHILD<12 #1          /
                  A15   AGE OF CHILD<12 #2          /
                  A16   AGE OF CHILD<12 #3          /
                  A17   AGE OF CHILD<12 #4          /
                  A18   AGE OF CHILD<12 #5          /
                  A19   AGE OF CHILD<12 #6          /
                  A20   AGE OF RELATIVE #3/
                  A21   AGE OF RELATIVE #4/
                  A22   AGE OF RELATIVE #5/
                  A23   AGE OF RELATIVE #6/
                  A24   AGE OF RELATIVE #7/
                  A25   RELATIVE #1                 /
                  A26   RELATIVE #2                 /
                  A27   RELATIVE #3                 /
                  A28   RELATIVE #4                 /
                  A29   RELATIVE #5                 /
                  A30   RELATIVE #6                 /
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  A31   RELATIVE #7                    /
  A32   EDUC--HUSBAND                  /
  A33   EDUC--WIFE                     /
  A34   EDUC--RELATIVE #1             /
  A35   EDUC--RELATIVE #2              /
  A36   EDUC--RELATIVE #3              /
  A37   EDUC--RELATIVE #4              /
  A38   EDUC--RELATIVE #5              /
  A39   EDUC--RELATIVE #6              /
  A40   EDUC--RELATIVE #7              /
  A41 HUSBAND % HOE                   /
  A42 WIFE %HOE                      /
  A43   %HOE--RELATIVE #1              /
  A44   %HOE--RELATIVE #2              /
  A45   %HOE--RELATIVE #3              /
  A46   %HOE--RELATIVE #4              /
  A47   %HOE--RELATIVE #5              /
  A48   %HOE--RELATIVE #6              /
  A49   %HOE--RELATIVE #7              /
  A50   OUTSIDE WORK--HUSBAND          /
  A51   OUTSIDE WORK--WIFE             /
  A52   OUTSIDE WORK--RELATIVE #1      /
  A53   OUTSIDE WORK--RELATIVE #2      /
  A54   OUTSIDE WORK--RELATIVE #3      /
  A55   OUTSIDE WORK--RELATIVE #4      /
  A56   OUTSIDE WORK--RELATIVE #5      /
  A57   OUTSIDE WORK--RELATIVE #6      /
  A58   OUTSIDE WORK--RELATIVE #7      /
  A59   DAYS OUTSIDE WORK--HUSBAND     /
  A60   DAYS OUTSIDE WORK--WIFE/
  A61   DAYS OUTSIDE WORK--RELATIVE #1/
  A62   DAYS OUTSIDE WORK--RELATIVE #2/
  A63   DAYS OUTSIDE WORK--RELATIVE #3/
  A64   DAYS OUTSIDE WORK--RELATIVE #4/
  A65   DAYS OUTSIDE WORK--RELATIVE #5/
  A66   DAYS OUTSIDE WORK--RELATIVE #6/
  A67   DAYS OUTSIDE WORK--RELATIVE #7/
  A74   MIGRANT TYPE--RELATIVE #3      /
  A75   MIGRANT TYPE--RELATIVE #4      /
  A76   MIGRANT TYPE--RELATIVE #5      /
  A77   MIGRANT TYPE--RELATIVE #6      /
  A78   MIGRANT TYPE--RELATIVE #7      /
  B2    ARRIVAL YEAR--RELATIVES #3 THRU #7/
  B3    ARRIVAL DATE--RELATIVES #3 THRU #7/
C1   HA READY TO PLANT     /
C2   HA JUST CLEARED       /
C3   HA NOT  CLEARED       /
  C4    SIZE OF LOT #1/
  C5    KM FROM HOUSE, LOT #1/
  C6    SIZE OF LOT #2/
  C7    KM FROM HOUSE, LOT #2/
  C8    SIZE OF LOT #3/
  C9    KM FROM HOUSE, LOT #3/
  C10   SIZE OF LOT #4/
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  C11   KM FROM HOUSE, LOT #4/
C12  COCONUT TREES          /
C13  RUBBER TREES           /
C14  OIL PALM TREES         /
C15  COFF-TEA TREES         /
C16  CLOVE-CINNAMON-NUTMEG/
C17  CITRUS  TREES          /
C18  PEPPER  TREES          /
C19  FRUIT   TREES          /
C20  WOODPROD TREES         /
  C21   HA NOW IN PERENNIALS/
  C22   HA PLANNED FOR PERENNIALS/
  C23   IS PERENNIALS HA MIXED?/
D1   KG DRY  RICE           /
D2   HA DRY  RICE           /
  D3    MIXED<=1>? DRY RICE/
D4   DRY RICE SOLD          /
D5   KG WET  RICE           /
D6   HA WET  RICE           /
  D7    MIXED<=1>? WET RICE/
D8   WET RICE SOLD          /
D9   KG CORN                /
D10  HA CORN                /
  D11   MIXED<=1>? CORN/
D12  CORN SOLD              /
D13  KG CASSV               /
D14  HA CASSV               /
  D15   MIXED<=1>? CASSAVA/
D16  CASSAVA SOLD           /
  D17   CROP TYPE--OTHER #1/
  D18   YIELD--OTHER CROP#1/
  D19   HA PLANTED--OTHER CROP #1/
  D20   MIXED<=1>? OTHER CROP #1/
  D21   OTHER CROP #1 SOLD/
  D22   CROP TYPE--OTHER #2/
  D23   YIELD--OTHER CROP#2/
  D24   HA PLANTED--OTHER CROP #2/
  D25   MIXED<=1>? OTHER CROP #2/
  D26   OTHER CROP #2 SOLD/
  D27   CROP TYPE--OTHER #3/
  D28   YIELD--OTHER CROP#3/
  D29   HA PLANTED--OTHER CROP #3/
  D30   MIXED<=1>? OTHER CROP #3/
  D31   OTHER CROP #3 SOLD      /
  E1    FERTILIZER CODE #1/
  E2    AMT IN KG, FERT #1/
  E3   PURCHASED-PROVIDED? FERT #1/
  E4    FERTILIZER CODE #2/
  E5    AMT IN KG, FERT #2/
  E6   PURCHASED-PROVIDED? FERT #2/
  E7    PEST-HERBICIDE CODE #1/
  E8    AMT, PESTICIDE #1/
  E9   PURCHASED-PROVIDED? PEST #1/
  E10   PEST-HERBICIDE CODE #2/
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  E11   AMT, PESTICIDE #2/
  E12  PURCHASED-PROVIDED? PEST #2/
  E13   POISON CODE #1/
  E14   AMT, POISON #1/
  E15  PURCHASED-PROVIDED? POIS #1/
  E16   POISON CODE #2/
  E17   AMT, POISON #2/
  E18  PURCHASED-PROVIDED? POIS #2/
  E20   OTHER INPUT--SPECIFIC CODE/
  E21   AMT, OTHER INPUT/
  E22   PURCHASED-PROVIDED? OTHER INPUT  /
E24  JAVA HA HOUSELOT      /
E25  JAVA HA DRYFIELD      /
E26  JAVA HA WETFIELD      /
  E27    TYPE OF OTHER LAND, JAVA   /
  E28    AREA OF OTHER LAND,JAVA/
E29  SMTR HA HOUSELOT      /
E30  SMTR HA DRYFIELD      /
E31  SMTR HA WETFIELD      /
  E32    TYPE OF OTHER LAND, SUMATERA/
  E34   HOUSETYPE, JAVA/
  E35   HOUSETYPE,SUMTERA/
  F1    #CATTLE, JAVA/
  F2    #CATTLE PURCHASED,JAVA/
  F3    #CATTLE FROM GOVT,JAVA/
  F4    #CATTLE ON LOAN,JAVA/
  F5    #BUFFALO, JAVA/
  F6    #GOATS, JAVA/
  F7    SEWING MACHINE, JAVA/
  F8    #RADIOS OR TAPES, SUMATERA/
  F9    #PETROMAX, JAVA/
  F10   #BICYCLES, JAVA/
  F11   #MOTORCYCLES,JAVA/
  F12   TYPE OF OTHER GOODS #1, JAVA/
  F13   #OTHER GOODS #1, JAVA/
  F14   TYPE OF OTHER GOODS #2, JAVA/
  F15   # OTHER GOODS #2, JAVA/
  F16   #CATTLE, SUMATERA/
  F17   #CATTLE PURCHASED,SUMATERA/
  F18   #CATTLE FROM GOVT,SUMATERA/
  F19   #CATTLE ON LOAN,SUMATERA/
  F20   #BUFFALO, SUMATERA/
  F21   #GOATS, SUMATERA/
  F22   SEWING MACHINE, SUMATERA/
  F23   #RADIOS OR TAPES, SUMATERA/
  F24   #PETROMAX, SUMATERA/
  F25   #BICYCLES, SUMATERA/
  F26   #MOTORCYCLES,SUMATERA/
  F27   TYPE OF OTHER GOODS #1, SUMATERA/
  F28   #OTHER GOODS #1, SUMATERA/
  F29   TYPE OF OTHER GOODS #2, SUMATERA/
  F30   # OTHER GOODS #2, SUMATERA/
F31  MONEY FROM JAVA       /
F32  OCCUPTN ONE,JAVA      /
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F33  OCCUPTN TWO,JAVA      /
F34  DAYS OFF-FARM JAVA    /
F35  DAYS OFF-FARM SMTR    /
F36  OCCUPTN ONE,SMTR      /
F37  OCCUPTN TWO,SMTR      /
F38 TIMES RTN TO JAVA      /
  F39 # FOLLOWERS FROM JAVA OR BALI/
  F40   #PEOP WANTING TO COME TO SUMATERA/
F41 INCOME SMTR VS JAVA <1=LESS,3=MORE>/
F42 SITUATN COMPARED TO EXPECTED <3=BETTER> /
F43 PROBLEM ONE            /
F44 PROBLEM TWO            /
F45 PROBLEM THREE          /
F46 PROBLEM FOUR           /
VALUE LABELS   A2  (1)BLOK A (2)BLOK B (3)BLOK C (4)BLOK D (0) MISSING/
  A4  (1)CENTRAL JAVA (2) EAST JAVA (3)WEST JAVA
      (4)JOQYAKARTA   (5) JAKARTA   (6)MADURA
      (7)BALI  (8) LOMBOK (9) OTHER (0)NO RESPONSE  /
  A25 A26 A27 A28 A29 A30 A31
      (11) HUSBAND       (12) SON
      (13) SON-IN-LAW    (14) GRANDSON
      (15) FATHER        (16) BROTHER
      (17) FATH-BRO IN-LAW
      (18) NEPHEW        (19) OTHER MALE
      (21) WIFE          (22) DAUGHTER
      (23) DAUGHTER-IN-LAW (24) GRANDDAUGHTER
      (25) MOTHER        (26) SISTER
      (27) MOTH-SIS IN-LAW
      (28) NIECE         (29) OTHER FEMALE          /
  D4  D8  D12  D16  D20  D26  D31
      (0)NONE OR NO RESPONSE (1) 0 TO 25% (2) 25%
      (3)25 TO 50%  (4)50% (5) 50 TO 75%  (6) 75%
      (7)75 TO 100% (8)100%   /
  E1  E4
      (1)UREA,KG (2)TSP,KG (3)NPK,KG (4)KCL,KG (5)DAP,KG
      (9)OTHER (0)NONE      /
  E7  E10
      (1)PESTICID 0.1 KG  (2)PESTICID 0.1 LT
      (3)DIASON  0.1 LT   (4)INSECTCD 0.1 LT
      (5)LEBAYCID 0.1 LT  (5)HERDICID 0.1 LT
      (9)OTHER (0)NONE      /
  E13  E16
      (1)ORGANPHS 0.1 LT  (2)PHOSPHAD 0.1 OZ
      (3)OBAT TIK
      (6)POISON  0.1 OZ   (7)POISON  0.1 LT
      (9)OTHER (0) NONE     /
  E6  E9  E12  E15  E18  E23
  (0)PROVIDED (1)PURCHASED /
E34,E35
  (1) BAMBOO (2)BOARD (3)CEMENT (4)BAMBOO & BOARD
    (5) BOARD & CEMENT  (6) STONE HOUSE
  (9) OTHER   (0)NO HOUSE,NO RESPS   /
F41  (1) LESS (2) SAME (3)MORE (0)NO RESPS        /
F42  (1) WORSE (2) SAME (3) BETTER (0)NO RESPS    /
```

```
                ALLOCATE        TRANSPACE = 12000

SPECIFIED SPACE ALLOCATION..   ALLOWS FOR..   240 TRANSFORMATIONS
WORKSPACE      8000 WORDS                    1920 RECODE VALUES + LAG VARIABLES
TRANSPACE     12000 WORDS                    2880 IF/COMPUTE OPERATIONS

                IF              (A10 GT 0)        L10= 1
                COMPUTE                                          L11 = 0.5
                IF             ((A14 LE 5) AND  (A25 NE 12 OR 22)) L11 = 0.3
                IF              (A14 EQ 0)                       L11 = 1.0
                DO REPEAT        XL = L12,L13, L20 TO L24 /
                                   XA=A12,A13,A20 A21 A22 A23 A24/XB=A52
                                        A53 A54 A55 A56 A57 A58/
                COMPUTE          XL = 0
                IF              (XA  GE 8)          XL =  0.2
                IF              (XA  GT 14)         XL =  1.0
                IF                ((XL EQ 1) AND (XB EQ 17))  XL = 0.5
                END REPEAT

DO REPEAT REQUIRED    142 WORDS OF WORKSPACE.


                DO REPEAT          XL = L14 TO L19/XA=A14 A15 A16 A17 A18
                                    A19/
                COMPUTE           XL = 0
                IF                 (XA GT 8)   XL = 0.2
                END REPEAT

DO REPEAT REQUIRED     60 WORDS OF WORKSPACE.


                DO REPEAT        XHOE = A41 A42 A43 A44 A45 A46 A47 A48 A49
                IF               (XHOE EQ 999)  XHOE = 0
                END REPEAT

DO REPEAT REQUIRED     42 WORDS OF WORKSPACE.


                COMPUTE           LABOR2 = L10+ L11+ L12+ L13+ L14+ L15+ L16+ L17+
                                           L18+ L19+ L20+ L21+ L22+ L23+ L24
                COMPUTE           LABOR1 =(A41 + A42 + A43+ A44+ A45+ A46+A47+ A48+ A49)/100
                RECODE           A6
                                 (9=1)(10=2)(11=3)(12=4)(1=5)(2=6)
                                 (3=7)(4 THRU 8 =8)
                COMPUTE           WETSSN =  (79 - A7)  +  (5  - A6)/8
                IF               ((A6 EQ 0) AND (A7 NE 0))  WETSSN = (79-A7)
                IF               (WETSSN GE 25)  WETSSN = 99
                PRINT FORMATS     WETSSN(2)
                IF               (A1 EQ 3)  WETSSN = WETSSN-1
                MISSING VALUES   WETSSN (99)
```

```
                COUNT           SUMPEOP1=A10 A11 A12 A13 A14 A15 A16 A17 A18
                                      A19 A20 A21 A22 A23 A24 (1 THRU 99)
                COMPUTE          SUMTREES = C12 + C13+ C14+ C15+ C16+ C17+ C18+ C19+ C20
                COMPUTE          SUMLAND  = C1+ C2+ C3
                COUNT           SUMMALE=A10(1THRU 99) A25 A26 A27 A28 A29 A30 A31
                                    (10 THRU 19)
                                    A68 A69 A70 A71 A72 A73 (1)
                COUNT           SUMFEM =A11(1 THRU 99) A25 A26 A27 A28 A29 A30 A31
                                   (22 THRU 29)
                                   A68 A69 A70 A71 A72 A73 (2)
                COMPUTE          SUMPEOP2 = SUMMALE + SUMFEM
                COMMENT         ***RESTORE YIELDS TO KG FROM KG/10
                DO REPEAT        XA = D1 D5 D9 D13 D18 D23 D28/
                COMPUTE          XA = XA*10
                END REPEAT
                COMMENT         ***COMPUTE SOY, PEANUT, BANANA YIELDS

DO REPEAT REQUIRED     32 WORDS OF WORKSPACE.


                IF              (D17 EQ 3)  SOY = D18
                IF              (D22 EQ 3)  SOY = D23
                IF              (D27 EQ 3)  SOY = D28
                IF              (D17 EQ 2)  PNUT = D18
                IF              (D22 EQ 2)  PNUT = D23
                IF              (D27 EQ 2)  PNUT = D28
                IF              (D17 EQ 9)  BANANAS = D18
                IF              (D22 EQ 9)  BANANAS = D23
                IF              (D27 EQ 9)  BANANAS = D28
                VAR LABELS
                                PNUT      TOTAL KG GROWN , PEANUTS          /
                                SOY       TOTAL KG GROWN , SOYBEANS         /
                                BANANAS   BUNCHES OF BANANAS GROWN          /
                IF              (D17 EQ 2) PNUTSELL=D21
                IF              (D22 EQ 2)PNUTSELL=D26
                IF              (D27 EQ 2) PNUTSELL = D31
                IF              (D17 EQ 3) SOYSELL = D21
                IF              (D22 EQ 3)SOYSELL=D26
                IF              (D27 EQ 3) SOYSELL = D31
                COMMENT         ***COMPUTE YIELDS PER HA
                COMPUTE          LADGKGHA = D1/D2
                COMPUTE          SAWAKGHA = D5/D6
                COMPUTE          CORNKGHA = D9/D10
                COMPUTE          CASSKGHA = D13/D14
                COMPUTE          RICETOT = D1 + D5
                COMPUTE          RICEHA = D2 + D6
                MISSING VALUES   RICETOT RICEHA (0)
                COMPUTE          RICEKGHA = RICETOT/RICEHA
                ASSIGN MISSING   LADGKGHA SAWAKGHA RICEKGHA CORNKGHA CASSKGHA (0)
                VAR LABELS       LADGKGHA   DRY RICE YIELD, KG PER HA
                VAR LABELS       SAWAKGHA   WET RICE YIELD, KG PER HA
                VAR LABELS       RICEKGHA   TOTAL RICE YIELD, KG PER HA
                VAR LABELS       CORNKGHA   CORN YIELD, KG PER HA
```

```
VAR LABELS       CASSKGHA   CASSAVA YIELD, KG PER HA
VAR LABELS       LABOR1   LABOR BY %HOE METHOD          /
                 LABOR2   LABOR BY ODM METHOD          /
                 WETSSN   WET SEASONS IN SUMATERA      /
                 SUMPEOP1 COUNT OF PEOP IN GROUP       /
                 SUMPEOP2 TOTAL MALES & FEMALES        /
                 SUMTREES TOTAL PERENNIALS             /
                 SUMLAND  LAND READY+CLEARED+UNCLEARED /
                 SUMMALE  TOTAL MALES IN GROUP         /
                 SUMFEM   TOTAL FEMALES IN GROUP       /
COMMENT         ***RECODE SUBFILES INTO VARIABLE "VILLAGE"
IF               (A1 EQ 4)   VILLAGE = 1
IF               (A1 EQ 5)   VILLAGE = 2
COMPUTE          RBID =A3*10 + A4
IF               ((A1 EQ 6) AND (RBID GE   1 AND LE  30)) VILLAGE = 6
IF               ((A1 EQ 6) AND (RBID GE  31 AND LE  67)) VILLAGE = 5
IF               ((A1 EQ 6) AND (RBID GE  68 AND LE  96)) VILLAGE = 3
IF               ((A1 EQ 6) AND (RBID GE  97 AND LE 126)) VILLAGE = 4
IF               ((A1 EQ 6) AND (RBID GE 127 AND LE 166)) VILLAGE =7
IF               ((A1 EQ 6) AND (RBID GE 167 AND LE 206)) VILLAGE =8
IF               ((A1 EQ 6) AND (RBID GE 207 AND LE 246)) VILLAGE =9
VALUE LABELS     VILLAGE
                   (0) MISSING                ( 1) SITIUNG1
                   ( 2) SITIUNG2              ( 3) UPANG 3:MJ--JAVA
                   ( 4) UPANG 3:MJ--BALI      ( 5) UPANG 2:PURWDADI
                   ( 6) UPANG 1:PURWSARI      ( 7) UPANG 4:TRTMULIA
                   ( 8) UPANG 5:TRTKNCNA      ( 9) UPANG 6:PDWHARJO
                   (10) RIMBOBUJANG I         (11) RIMBOBUJANG II-V
                   (12) RIMBOBUJANG VI-X
COMMENT         ***MAKE ALL RICE IN UPANG SAWA (SHOULD BE NO LADANG)
IF               (VILLAGE GE 3 AND LE 9)   D6 = D6 + D2
IF               (VILLAGE GE 3 AND LE 9)   D2 = 0
IF               (VILLAGE GE 3 AND LE 9)   D5 = D5 + D1
IF               (VILLAGE GE 3 AND LE 9)   D1 = 0
IF               (VILLAGE EQ 9)  D8 = D8 + D4
IF               (VILLAGE EQ 9)  D4 = 0
COUNT            CHILDREN=A25 A26 A27 A28 A29 A30 A31 (12,22)
                          A14 A15 A16 A17 A18 A19(1 THRU 14)
COUNT            OTHFAM  =A25 A26 A27 A28 A29 A30 A31
                          (13 THRU 19, 23 THRU 29)
COUNT            ARRVLATE=   A27 A28 A29 A30 A31 (12 THRU 29)
IF               (B3 EQ 0)  ARRVLATE = 0
COUNT            ADULTTOT=A10 A11 A12 A13 A20 A21 A22 A23 A24
                        (15 THRU 99)
COMMENT         ***COMPUTE SEX CODES FOR RELATIVES (S1 THRU S7)
COMPUTE          S1 = TRUNC(A25/10)
COMPUTE          S2 = TRUNC(A26/10)
COMPUTE          S3 = TRUNC(A27/10)
COMPUTE          S4 = TRUNC(A28/10)
COMPUTE          S5 = TRUNC(A29/10)
COMPUTE          S6 = TRUNC(A30/10)
COMPUTE          S7 = TRUNC(A31/10)
COMMENT         ***END SEX COMPUTATIONS, START COMP OF ADULT MALE AND FEM
IF               ((A12 GE 15) AND (S1 EQ 1))  ADULT1 = 1
```

```
IF              ((A12 GE 15) AND (S1 EQ 2))  ADULT1 = 2
IF              ((A13 GE 15) AND (S2 EQ 1))  ADULT2 = 1
IF              ((A13 GE 15) AND (S2 EQ 2))  ADULT2 = 2
IF              ((A20 GE 15) AND (S3 EQ 1))  ADULT3 = 1
IF              ((A20 GE 15) AND (S3 EQ 2))  ADULT3 = 2
IF              ((A21 GE 15) AND (S4 EQ 1))  ADULT4 = 1
IF              ((A21 GE 15) AND (S4 EQ 2))  ADULT4 = 2
IF              ((A22 GE 15) AND (S5 EQ 1))  ADULT5 = 1
IF              ((A22 GE 15) AND (S5 EQ 2))  ADULT5 = 2
IF              ((A23 GE 15) AND (S6 EQ 1))  ADULT6 = 1
IF              ((A23 GE 15) AND (S6 EQ 2))  ADULT6 = 2
IF              ((A24 GE 15) AND (S7 EQ 1))  ADULT7 = 1
IF              ((A24 GE 15) AND (S7 EQ 2))  ADULT7 = 2
COUNT           ADULTMEN = ADULT1 TO ADULT7 (1)
                      A10 (15 THRU 99)
COUNT           ADULTFEM = ADULT1 TO ADULT7 (2)
                      A11 (15 THRU 99)
COUNT           OTHWORK  = A50 A51 A52 A53 A54 A55 A56 A57 A58
                         (1 THRU 16, 18 THRU 99)
DO REPEAT
                XA= A59 A60 A61 A62 A63 A64 A65 A66 A67 /
IF              (XA EQ 60)  XA = 6
IF            (XA GE 41 AND LE 52)  XA = TRUNC ((XA-40)*30/12)
END REPEAT
```

DO REPEAT REQUIRED 92 WORDS OF WORKSPACE.

```
COMPUTE         TOTDAYS = A59 +A60 +A61 +A62 +A63 +A64 +A65 +A66 +A67
COMPUTE         TOTLAND = C1 + C2+C3
COMMENT       ***COMPUTE HA OF PEANUTS PLANTED
IF              (D17 EQ 2) PNUTHA = D19
IF              (D22 EQ 2) PNUTHA = D24
IF              (D27 EQ 2) PNUTHA = D29
COMPUTE         OTHTREES = C16 + C17 + C18 + C19 + C20
COMMENT       ***FERTILIZER CALULATIONS
IF              ((E19 EQ 1) AND (E22 EQ 0)) FERTFREE = E21
IF              ((E19 EQ 1) AND (E22 EQ 1)) FERTBUY  = E21
IF              ((E19 EQ 1) AND (E22 EQ 2)) FERTBIMA = E21
IF              (E3 EQ 0)     FERTFREE = FERTFREE + E2
IF              (E3 EQ 1)     FERTBUY  = FERTBUY  + E2
IF              (E3 EQ 2)     FERTBIMA = FERTBIMA + E2
IF              (E6 EQ 0)     FERTFREE = FERTFREE + E5
IF              (E6 EQ 1)     FERTBUY  = FERTBUY  + E5
IF              (E6 EQ 2)     FERTBIMA = FERTBIMA + E5
COMPUTE         FERTTOT = FERTFREE + FERTBUY + FERTBIMA
COMMENT       ***END FERTILIZER CALCULATIONS
COUNT           PESTUSE = E7 E10 (1 THRU 5)
COUNT           HERBUSE = E7 E10 (6)
RECODE          PESTUSE HERBUSE  (0=0)(1 THRU 2 =1)(ELSE =0)
COMPUTE         JAVLAND1 = E24 + E25 + E26 + E27 + E28
COMPUTE         JAVLAND2 = JAVLAND1
ASSIGN MISSING  JAVLAND2 (0)
```

```
COMMENT         ***COMPUTE POSSESSIONS IN JAVA AND SUMATRA
COMPUTE           JAVASTUF = F1 + F5 + F7 + F8 + F9 + F10 + F11
COMPUTE           SMTRSTUF = F16+F20+F22+F23+F24+F25+F26
COMPUTE           JBIGANML = F1+F5
COMPUTE           SBIGANML = F16 +F20
COMPUTE           JLITSTUF = F8+F9+F10
COMPUTE           SLITSTUF = F23+F24+F25
COMPUTE           SBIGSTUF = F22+F26
COMPUTE           JBIGSTUF = F7 + F11
VAR LABELS
                  WETSSN        NUMBER OF WET SEASONS                    /
                  CHILDREN      TOTAL CHILDREN--ALL AGES                 /
                  OTHFAM        TOTAL NON-CORE FAMILY IN HOUSEHOLD       /
                  ARRVLATE      RELATIVES ARRIVING AFTER HOUSEHOLD HEAD  /
                  ADULTMEN      TOTAL MALES AGED 15 OR OLDER             /
                  ADULTFEM      TOTAL FEMALES AGED 15 OR OLDER           /
                  ADULTTOT      TOTAL PEOPLE AGED 15 OR OLDER            /
                  LABOR1        AVAILABLE LABOR UNITS, %HOE METHOD       /
                  LABOR2        AVAILABLE LABOR UNITS, FAO METHOD        /
                  OTHWORK       TOTAL PEOPLE WITH OFF-FARM WORK          /
                  TOTDAYS       TOTAL DAYS OF OFF-FARM WORK, HOUSEHOLD   /
                  TOTLAND       TOTAL LAND IN SUMATRA                    /
                  PNUTHA        HA PLANTED IN PEANUTS                    /
                  OTHTREES      OTHER TREES <NO COCO RUB OIL COFF TEA>   /
                  FERTFREE      KG FERTILIZER GIVEN BY GOVT              /
                  FERTBUY       KG FERTILIZER BOUGHT INDEPENDENTLY       /
                  FERTBIMA      KG FERTILIZER BOUGHT USING BIMAS         /
                  PESTUSE       WAS PESTICIDE USED? <1 = YES>            /
                  HERBUSE       WAS HERBICIDE USED? <1 = YES>           /
                  JAVLAND1      TOTAL LAND IN JAVA <ALL MIGRANTS>        /
                  JAVLAND2      TOTAL LAND IN JAVA <LANDED MIGRANTS>     /
                  JAVASTUF      TOTAL POSSESSIONS, JAVA                  /
                  SMTRSTUF      TOTAL POSSESSIONS, SUMATRA               /
                  JBIGANML      #COW AND WATER BUFFALO, JAVA             /
                  SBIGANML      # COW AND WATER BUFFALO, SUMATRA         /
                  JLITSTUF      # RADIO, TAPE, PETROMAX, BICYCLE: JAVA   /
                  SLITSTUF      # RADIO TAPE PETROMAX BICYLE: SUMATRA    /
                  JBIGSTUF      # SEWING MACHINE + MOTOCYCLE, JAVA       /
                  SBIGSTUF      # SEWING MACHINE + MOTOCYCLE, SUMATRA    /
BREAKDOWN         VARIABLES =
                     VILLAGE (0,12)/
                     WETSSN A10 CHILDREN OTHFAM ARRVLATE ADULTMEN
                     ADULTFEM  ADULTTOT  LABOR1  LABOR2  OTHWORK
                     TOTDAYS TOTLAND C1 C2 C3 C5 C7 D2 D6 D10
                     D14  PNUTHA  C12  C13  C14  C15  OTHTREES
                     D1  D5  D9  D13  PNUT  D4  D8
                  BANANAS
                  LADGKGHA SAWAKGHA RICEKGHA CORNKGHA  CASSKGHA
                     FERTFREE  FERTBUY  FERTBIMA  FERTTOT  PESTUSE
                  JBIGANML SBIGANML JLITSTUF SLITSTUF JBIGSTUF SBIGSTUF
                     HERBUSE  JAVLAND1  JAVLAND2  JAVASTUF  SMTRSTUF
                     F38  F39  F40  F41  F42
                     (LO, HI)/
                  TABLES =
```

```
                    WETSSN A10 CHILDREN OTHFAM ARRVLATE ADULTMEN
                    ADULTFEM  ADULTTOT  LABOR1  LABOR2  OTHWORK
                    TOTDAYS TOTLAND C1 C2 C3 C5 C7 D2 D6 D10
                    D14  PNUTHA  C12  C13  C14  C15  OTHTREES
                    D1  D5  D9  D13  PNUT  D4  D8
                  BANANAS
                  LADGKGHA SAWAKGHA RICEKGHA CORNKGHA  CASSKGHA
                    FERTFREE  FERTBUY  FERTBIMA  FERTTOT  PESTUSE
                    HERBUSE  JAVLAND1  JAVLAND2  JAVASTUF  SMTRSTUF
                  JBIGANML SBIGANML JLITSTUF SLITSTUF JBIGSTUF SBIGSTUF
                    F38  F39  F40  F41  F42
                    BY VILLAGE
          OPTIONS   2
***** BREAKDOWN PROBLEM REQUIRES  2418 WORDS WORKSPACE, NOT INCLUDING VALUE LABELS *****

          READ INPUT DATA
```

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - -

CRITERION VARIABLE A10 AGE OF HOUSHEAD
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			12894.0000	37.3739	9.9861	99.7232	(	345)
VILLAGE	1	SITIUNG1	2118.0000	39.9623	10.4439	109.0755	(	53)
VILLAGE	2	SITIUNG2	1863.0000	36.5294	12.5560	157.6541	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	1019.0000	39.1923	8.3043	68.9615	(	26)
VILLAGE	4	UPANG 3:MJ--BALI	1074.0000	41.3077	9.8215	96.4615	(	26)
VILLAGE	5	UPANG 2:PURWDADI	1494.0000	37.3500	10.0347	100.6949	(	40)
VILLAGE	6	UPANG 1:PURWSARI	1070.0000	39.6296	9.9001	98.0114	(	27)
VILLAGE	7	UPANG 4:TRTMULIA	1655.0000	36.7778	8.4339	71.1313	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	1278.0000	31.9500	6.5865	43.3821	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	1323.0000	35.7568	9.1451	83.6336	(	37)

TOTAL CASES = 350
MISSING CASES = 5 OR 1.4 PCT.

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - - -
CRITERION VARIABLE CHILDREN TOTAL CHILDREN--ALL AGES
BROKEN DOWN BY VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			1014.0000	2.8971	1.7933	3.2158	(350)
VILLAGE	1	SITIUNG1	161.0000	2.8750	1.6521	2.7295	(56)
VILLAGE	2	SITIUNG2	95.0000	1.8627	1.5365	2.3608	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	88.0000	3.2593	1.6312	2.6610	(27)
VILLAGE	4	UPANG 3:MJ--BALI	81.0000	3.1154	1.6811	2.8262	(26)
VILLAGE	5	UPANG 2:PURWDADI	112.0000	2.8000	1.4178	2.0103	(40)
VILLAGE	6	UPANG 1:PURWSARI	97.0000	3.4643	1.8556	3.4431	(28)
VILLAGE	7	UPANG 4:TRTMULIA	153.0000	3.4000	1.8878	3.5636	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	105.0000	2.6250	1.5963	2.5481	(40)
VILLAGE	9	UPANG 6:PDWHARJO	122.0000	3.2973	2.3436	5.4925	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - - -
CRITERION VARIABLE OTHFAM TOTAL NON-CORE FAMILY IN HOUSEHOLD
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			65.0000	0.1857	0.5431	0.2949	(	350)
VILLAGE	1	SITIUNG1	14.0000	0.2500	0.5800	0.3364	(	56)
VILLAGE	2	SITIUNG2	18.0000	0.3529	0.7956	0.6329	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	3.0000	0.1111	0.3203	0.1026	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	3.0000	0.1154	0.3258	0.1062	(	26)
VILLAGE	5	UPANG 2:PURWDADI	3.0000	0.0750	0.3499	0.1224	(	40)
VILLAGE	6	UPANG 1:PURWSARI	0.0000	0.0000	0.0000	0.0000	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	2.0000	0.0444	0.2084	0.0434	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	0.0000	0.0000	0.0000	0.0000	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	22.0000	0.5946	0.8963	0.8033	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - - -

CRITERION VARIABLE ARRVLATE RELATIVES ARRIVING AFTER HOUSEHOLD HEAD
BROKEN DOWN BY VILLAGE

- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			29.0000	0.0829	0.4368	0.1908	(350)
VILLAGE	1	SITIUNG1	0.0000	0.0000	0.0000	0.0000	(56)
VILLAGE	2	SITIUNG2	0.0000	0.0000	0.0000	0.0000	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	4.0000	0.1481	0.4560	0.2080	(27)
VILLAGE	4	UPANG 3:MJ--BALI	2.0000	0.0769	0.2717	0.0738	(26)
VILLAGE	5	UPANG 2:PURWDADI	3.0000	0.0750	0.3499	0.1224	(40)
VILLAGE	6	UPANG 1:PURWSARI	0.0000	0.0000	0.0000	0.0000	(28)
VILLAGE	7	UPANG 4:TRTMULIA	5.0000	0.1111	0.7454	0.5556	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	0.0000	0.0000	0.0000	0.0000	(40)
VILLAGE	9	UPANG 6:PDWHARJO	15.0000	0.4054	0.8320	0.6922	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE ADULTTOT TOTAL PEOPLE AGED 15 OR OLDER
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			944.0000	2.6971	1.0378	1.0771	(350)
VILLAGE	1	SITIUNG1	155.0000	2.7679	0.9533	0.9088	(56)
VILLAGE	2	SITIUNG2	124.0000	2.4314	0.8308	0.6902	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	70.0000	2.5926	0.9711	0.9430	(27)
VILLAGE	4	UPANG 3:MJ--BALI	74.0000	2.8462	1.1204	1.2554	(26)
VILLAGE	5	UPANG 2:PURWDADI	109.0000	2.7250	1.0857	1.1788	(40)
VILLAGE	6	UPANG 1:PURWSARI	83.0000	2.9643	1.3189	1.7394	(28)
VILLAGE	7	UPANG 4:TRTMULIA	115.0000	2.5556	0.9898	0.9798	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	96.0000	2.4000	0.8712	0.7590	(40)
VILLAGE	9	UPANG 6:PDWHARJO	118.0000	3.1892	1.1747	1.3799	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE LABOR1 AVAILABLE LABOR UNITS, %HOE METHOD
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			924.7500	2.6421	1.1254	1.2666	(350)
VILLAGE	1	SITIUNG1	121.2500	2.1652	0.9020	0.8135	(56)
VILLAGE	2	SITIUNG2	102.5000	2.0098	0.6160	0.3795	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	77.0000	2.8519	1.2617	1.5918	(27)
VILLAGE	4	UPANG 3:MJ--BALI	74.8000	2.8769	0.9576	0.9170	(26)
VILLAGE	5	UPANG 2:PURWDADI	123.0000	3.0750	1.1215	1.2578	(40)
VILLAGE	6	UPANG 1:PURWSARI	91.7000	3.2750	1.3545	1.8345	(28)
VILLAGE	7	UPANG 4:TRTMULIA	128.8000	2.8622	1.1645	1.3560	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	102.7500	2.5688	1.0543	1.1116	(40)
VILLAGE	9	UPANG 6:PDWHARJO	102.9500	2.7824	1.2341	1.5229	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE LABOR2 AVAILABLE LABOR UNITS, FAO METHOD
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			847.7000	2.4220	1.1070	1.2255	(350)
VILLAGE	1	SITIUNG1	136.1000	2.4304	1.0101	1.0203	(56)
VILLAGE	2	SITIUNG2	111.6000	2.1882	0.8894	0.7911	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	67.9000	2.5148	1.1644	1.3559	(27)
VILLAGE	4	UPANG 3:MJ--BALI	68.2000	2.6231	1.2520	1.5674	(26)
VILLAGE	5	UPANG 2:PURWDADI	95.9000	2.3975	1.1818	1.3967	(40)
VILLAGE	6	UPANG 1:PURWSARI	75.1000	2.6821	1.3627	1.8571	(28)
VILLAGE	7	UPANG 4:TRTMULIA	101.4000	2.2533	0.9683	0.9375	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	82.0000	2.0500	0.9961	0.9923	(40)
VILLAGE	9	UPANG 6:PDWHARJO	109.5000	2.9595	1.1729	1.3758	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE OTHWORK TOTAL PEOPLE WITH OFF-FARM WORK
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			55.0000	0.1571	0.4426	0.1959	(350)
VILLAGE	1	SITIUNG1	10.0000	0.1786	0.4309	0.1857	(56)
VILLAGE	2	SITIUNG2	5.0000	0.0980	0.3003	0.0902	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	1.0000	0.0370	0.1925	0.0370	(27)
VILLAGE	4	UPANG 3:MJ--BALI	4.0000	0.1538	0.6127	0.3754	(26)
VILLAGE	5	UPANG 2:PURWDADI	3.0000	0.0750	0.3499	0.1224	(40)
VILLAGE	6	UPANG 1:PURWSARI	1.0000	0.0357	0.1890	0.0357	(28)
VILLAGE	7	UPANG 4:TRTMULIA	9.0000	0.2000	0.6606	0.4364	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	7.0000	0.1750	0.3848	0.1481	(40)
VILLAGE	9	UPANG 6:PDWHARJO	15.0000	0.4054	0.4977	0.2477	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE TOTDAYS TOTAL DAYS OF OFF-FARM WORK, HOUSEHOLD
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			710.0000	2.0286	6.8311	46.6639	(	350)
VILLAGE	1	SITIUNG1	169.0000	3.0179	9.9004	98.0179	(	56)
VILLAGE	2	SITIUNG2	115.0000	2.2549	7.6285	58.1937	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	26.0000	0.9630	5.0037	25.0370	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	7.0000	0.2692	1.3728	1.8846	(	26)
VILLAGE	5	UPANG 2:PURWDADI	19.0000	0.4750	2.1719	4.7173	(	40)
VILLAGE	6	UPANG 1:PURWSARI	7.0000	0.2500	1.3229	1.7500	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	56.0000	1.2444	4.7201	22.2798	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	40.0000	1.0000	2.2532	5.0769	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	271.0000	7.3243	11.0756	122.6697	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE TOTLAND TOTAL LAND IN SUMATRA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			676.5900	1.9331	0.8799	0.7742	(350)
VILLAGE	1	SITIUNG1	58.0000	1.0357	0.1873	0.0351	(56)
VILLAGE	2	SITIUNG2	53.0000	1.0392	0.1960	0.0384	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	73.9000	2.7370	0.9630	0.9274	(27)
VILLAGE	4	UPANG 3:MJ--BALI	85.7800	3.2992	1.1766	1.3844	(26)
VILLAGE	5	UPANG 2:PURWDADI	84.3000	2.1075	0.2890	0.0835	(40)
VILLAGE	6	UPANG 1:PURWSARI	58.5000	2.0893	0.4315	0.1862	(28)
VILLAGE	7	UPANG 4:TRTMULIA	104.8600	2.3302	0.8534	0.7283	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	79.2500	1.9813	0.1186	0.0141	(40)
VILLAGE	9	UPANG 6:PDWHARJO	79.0000	2.1351	0.3466	0.1201	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE C2 HA JUST CLEARED
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			89.3700	0.2553	0.4104	0.1684	(350)
VILLAGE	1	SITIUNG1	1.0000	0.0179	0.0936	0.0088	(56)
VILLAGE	2	SITIUNG2	16.1700	0.3171	0.2882	0.0830	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	0.5000	0.0185	0.0962	0.0093	(27)
VILLAGE	4	UPANG 3:MJ--BALI	3.8000	0.1462	0.4718	0.2226	(26)
VILLAGE	5	UPANG 2:PURWDADI	12.0000	0.3000	0.4429	0.1962	(40)
VILLAGE	6	UPANG 1:PURWSARI	7.2500	0.2589	0.3878	0.1504	(28)
VILLAGE	7	UPANG 4:TRTMULIA	5.9000	0.1311	0.3515	0.1236	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	9.0000	0.2250	0.4229	0.1788	(40)
VILLAGE	9	UPANG 6:PDWHARJO	33.7500	0.9122	0.2515	0.0633	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE C3 HA NOT CLEARED
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			11.1600	0.0319	0.1518	0.0230	(	350)
VILLAGE	1	SITIUNG1	3.0000	0.0536	0.1632	0.0266	(	56)
VILLAGE	2	SITIUNG2	5.7600	0.1129	0.2515	0.0632	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	0.0000	0.0000	0.0000	0.0000	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	1.4000	0.0538	0.2746	0.0754	(	26)
VILLAGE	5	UPANG 2:PURWDADI	1.0000	0.0250	0.1581	0.0250	(	40)
VILLAGE	6	UPANG 1:PURWSARI	0.0000	0.0000	0.0000	0.0000	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	0.0000	0.0000	0.0000	0.0000	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	0.0000	0.0000	0.0000	0.0000	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	0.0000	0.0000	0.0000	0.0000	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE C5 KM FROM HOUSE, LOT #1
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			228.9000	0.6540	1.2681	1.6082	(	350)
VILLAGE	1	SITIUNG1	124.4000	2.2214	1.5535	2.4133	(	56)
VILLAGE	2	SITIUNG2	103.5000	2.0294	1.3478	1.8166	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	0.0000	0.0000	0.0000	0.0000	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	0.0000	0.0000	0.0000	0.0000	(	26)
VILLAGE	5	UPANG 2:PURWDADI	0.0000	0.0000	0.0000	0.0000	(	40)
VILLAGE	6	UPANG 1:PURWSARI	0.0000	0.0000	0.0000	0.0000	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	1.0000	0.0222	0.1491	0.0222	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	0.0000	0.0000	0.0000	0.0000	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	0.0000	0.0000	0.0000	0.0000	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE C7 KM FROM HOUSE, LOT #2
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			521.6500	1.4904	1.4099	1.9878	(	350)
VILLAGE	1	SITIUNG1	1.2500	0.0223	0.1670	0.0279	(	56)
VILLAGE	2	SITIUNG2	0.0000	0.0000	0.0000	0.0000	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	74.3000	2.7519	1.0082	1.0164	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	73.0000	2.8077	1.1996	1.4391	(	26)
VILLAGE	5	UPANG 2:PURWDADI	56.4500	1.4113	1.2802	1.6389	(	40)
VILLAGE	6	UPANG 1:PURWSARI	38.7500	1.3839	0.6955	0.4837	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	97.5000	2.1667	0.9653	0.9318	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	110.0000	2.7500	1.0064	1.0128	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	70.4000	1.9027	1.2842	1.6492	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE JAVLAND1 TOTAL LAND IN JAVA <ALL MIGRANTS>
BROKEN DOWN BY VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			227.5800	0.6502	0.8402	0.7060	(350)
VILLAGE	1	SITIUNG1	55.9300	0.9988	0.9852	0.9706	(56)
VILLAGE	2	SITIUNG2	52.1800	1.0231	1.1130	1.2387	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	15.9400	0.5904	0.4101	0.1682	(27)
VILLAGE	4	UPANG 3:MJ--BALI	19.7700	0.7604	0.8620	0.7431	(26)
VILLAGE	5	UPANG 2:PURWDADI	13.2200	0.3305	0.5278	0.2786	(40)
VILLAGE	6	UPANG 1:PURWSARI	21.2500	0.7589	1.2023	1.4456	(28)
VILLAGE	7	UPANG 4:TRTMULIA	16.3700	0.3638	0.5098	0.2598	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	14.3900	0.3597	0.3498	0.1223	(40)
VILLAGE	9	UPANG 6:PDWHARJO	18.5300	0.5008	0.6542	0.4280	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE JAVLAND2 TOTAL LAND IN JAVA <LANDED MIGRANTS>
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			227.5800	0.9767	0.8613	0.7418	(233)
VILLAGE	1	SITIUNG1	55.9300	1.3983	0.8921	0.7958	(40)
VILLAGE	2	SITIUNG2	52.1800	1.4103	1.0767	1.1593	(37)
VILLAGE	3	UPANG 3:MJ--JAVA	15.9400	0.6642	0.3728	0.1390	(24)
VILLAGE	4	UPANG 3:MJ--BALI	19.7700	0.8596	0.8691	0.7553	(23)
VILLAGE	5	UPANG 2:PURWDADI	13.2200	0.5288	0.5861	0.3435	(25)
VILLAGE	6	UPANG 1:PURWSARI	21.2500	1.2500	1.3369	1.7872	(17)
VILLAGE	7	UPANG 4:TRTMULIA	16.3700	0.7117	0.5107	0.2608	(23)
VILLAGE	8	UPANG 5:TRTKNCNA	14.3900	0.5756	0.2634	0.0694	(25)
VILLAGE	9	UPANG 6:PDWHARJO	18.5300	0.9753	0.6062	0.3675	(19)

TOTAL CASES = 350
MISSING CASES = 117 OR 33.4 PCT.

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE JAVASTUF TOTAL POSSESSIONS, JAVA
BROKEN DOWN BY VILLAGE

- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			642.0000	1.8343	2.3286	5.4223	(	350)
VILLAGE	1	SITIUNG1	149.0000	2.6607	2.5956	6.7373	(	56)
VILLAGE	2	SITIUNG2	197.0000	3.8627	3.0985	9.6008	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	32.0000	1.1852	1.6417	2.6952	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	31.0000	1.1923	1.5497	2.4015	(	26)
VILLAGE	5	UPANG 2:PURWDADI	26.0000	0.6500	1.5779	2.4897	(	40)
VILLAGE	6	UPANG 1:PURWSARI	4.0000	0.1429	0.4484	0.2011	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	35.0000	0.7778	1.1055	1.2222	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	68.0000	1.7000	1.7716	3.1385	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	100.0000	2.7027	2.0257	4.1036	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE SMTRSTUF TOTAL POSSESSIONS, SUMATRA
BROKEN DOWN BY . VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			749.0000	2.1400	1.6042	2.5735	(	350)
VILLAGE	1	SITIUNG1	182.0000	3.2500	2.0472	4.1909	(	56)
VILLAGE	2	SITIUNG2	166.0000	3.2549	1.7070	2.9137	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	49.0000	1.8148	1.4152	2.0028	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	44.0000	1.6923	0.8840	0.7815	(	26)
VILLAGE	5	UPANG 2:PURWDADI	67.0000	1.6750	1.1410	1.3019	(	40)
VILLAGE	6	UPANG 1:PURWSARI	33.0000	1.1786	1.0560	1.1151	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	67.0000	1.4889	1.1205	1.2556	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	85.0000	2.1250	0.9388	0.8814	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	56.0000	1.5135	1.4068	1.9790	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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CRITERION VARIABLE JBIGANML #COW AND WATER BUFFALO, JAVA
BROKEN DOWN BY VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			245.0000	0.7000	1.2571	1.5802	(	350)
VILLAGE	1	SITIUNG1	52.0000	0.9286	1.4505	2.1039	(	56)
VILLAGE	2	SITIUNG2	54.0000	1.0588	1.7019	2.8965	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	24.0000	0.8889	1.1875	1.4103	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	19.0000	0.7308	1.1509	1.3246	(	26)
VILLAGE	5	UPANG 2:PURWDADI	20.0000	0.5000	1.3775	1.8974	(	40)
VILLAGE	6	UPANG 1:PURWSARI	2.0000	0.0714	0.3780	0.1429	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	15.0000	0.3333	0.7687	0.5909	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	34.0000	0.8500	1.1447	1.3103	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	25.0000	0.6757	1.0015	1.0030	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE SBIGANML # COW AND WATER BUFFALO, SUMATRA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			76.0000	0.2171	0.5446	0.2966	(350)
VILLAGE	1	SITIUNG1	35.0000	0.6250	0.7991	0.6386	(56)
VILLAGE	2	SITIUNG2	28.0000	0.5490	0.6727	0.4525	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	6.0000	0.2222	0.8006	0.6410	(27)
VILLAGE	4	UPANG 3:MJ--BALI	0.0000	0.0000	0.0000	0.0000	(26)
VILLAGE	5	UPANG 2:PURWDADI	5.0000	0.1250	0.3349	0.1122	(40)
VILLAGE	6	UPANG 1:PURWSARI	1.0000	0.0357	0.1890	0.0357	(28)
VILLAGE	7	UPANG 4:TRTMULIA	0.0000	0.0000	0.0000	0.0000	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	0.0000	0.0000	0.0000	0.0000	(40)
VILLAGE	9	UPANG 6:PDWHARJO	1.0000	0.0270	0.1644	0.0270	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE JLITSTUF # RADIO, TAPE, PETROMAX, BICYCLE: JAVA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			372.0000	1.0629	1.4821	2.1966	(350)
VILLAGE	1	SITIUNG1	91.0000	1.6250	1.4593	2.1295	(56)
VILLAGE	2	SITIUNG2	140.0000	2.7451	1.7871	3.1937	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	8.0000	0.2963	0.7753	0.6011	(27)
VILLAGE	4	UPANG 3:MJ--BALI	12.0000	0.4615	1.2722	1.6185	(26)
VILLAGE	5	UPANG 2:PURWDADI	6.0000	0.1500	0.5335	0.2846	(40)
VILLAGE	6	UPANG 1:PURWSARI	2.0000	0.0714	0.2623	0.0688	(28)
VILLAGE	7	UPANG 4:TRTMULIA	15.0000	0.3333	0.6030	0.3636	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	34.0000	0.8500	0.9487	0.9000	(40)
VILLAGE	9	UPANG 6:PDWHARJO	64.0000	1.7297	1.4842	2.2027	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE SLITSTUF # RADIO TAPE PETROMAX BICYLE: SUMATRA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			646.0000	1.8457	1.2865	1.6552	(350)
VILLAGE	1	SITIUNG1	142.0000	2.5357	1.4767	2.1805	(56)
VILLAGE	2	SITIUNG2	135.0000	2.6471	1.4673	2.1529	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	41.0000	1.5185	1.0141	1.0285	(27)
VILLAGE	4	UPANG 3:MJ--BALI	41.0000	1.5769	0.8086	0.6538	(26)
VILLAGE	5	UPANG 2:PURWDADI	61.0000	1.5250	1.0619	1.1276	(40)
VILLAGE	6	UPANG 1:PURWSARI	32.0000	1.1429	0.9705	0.9418	(28)
VILLAGE	7	UPANG 4:TRTMULIA	61.0000	1.3556	1.0259	1.0525	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	80.0000	2.0000	0.8165	0.6667	(40)
VILLAGE	9	UPANG 6:PDWHARJO	53.0000	1.4324	1.3445	1.8078	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - -

CRITERION VARIABLE JBIGSTUF # SEWING MACHINE + MOTOCYCLE, JAVA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			25.0000	0.0714	0.2792	0.0780	(350)
VILLAGE	1	SITIUNG1	6.0000	0.1071	0.3121	0.0974	(56)
VILLAGE	2	SITIUNG2	3.0000	0.0588	0.2376	0.0565	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	0.0000	0.0000	0.0000	0.0000	(27)
VILLAGE	4	UPANG 3:MJ--BALI	0.0000	0.0000	0.0000	0.0000	(26)
VILLAGE	5	UPANG 2:PURWDADI	0.0000	0.0000	0.0000	0.0000	(40)
VILLAGE	6	UPANG 1:PURWSARI	0.0000	0.0000	0.0000	0.0000	(28)
VILLAGE	7	UPANG 4:TRTMULIA	5.0000	0.1111	0.3178	0.1010	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	0.0000	0.0000	0.0000	0.0000	(40)
VILLAGE	9	UPANG 6:PDWHARJO	11.0000	0.2973	0.5708	0.3258	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - -
CRITERION VARIABLE SBIGSTUF # SEWING MACHINE + MOTOCYCLE, SUMATRA
BROKEN DOWN BY VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			27.0000	0.0771	0.2672	0.0714	(350)
VILLAGE	1	SITIUNG1	5.0000	0.0893	0.2877	0.0828	(56)
VILLAGE	2	SITIUNG2	3.0000	0.0588	0.2376	0.0565	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	2.0000	0.0741	0.2669	0.0712	(27)
VILLAGE	4	UPANG 3:MJ--BALI	3.0000	0.1154	0.3258	0.1062	(26)
VILLAGE	5	UPANG 2:PURWDADI	1.0000	0.0250	0.1581	0.0250	(40)
VILLAGE	6	UPANG 1:PURWSARI	0.0000	0.0000	0.0000	0.0000	(28)
VILLAGE	7	UPANG 4:TRTMULIA	6.0000	0.1333	0.3438	0.1182	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	5.0000	0.1250	0.3349	0.1122	(40)
VILLAGE	9	UPANG 6:PDWHARJO	2.0000	0.0541	0.2292	0.0526	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

DESCRIPTION OF SUBPOPULATIONS

CRITERION VARIABLE F38 TIMES RTN TO JAVA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			164.0000	0.4686	0.9039	0.8171	(350)
VILLAGE	1	SITIUNG1	9.0000	0.1607	0.4168	0.1737	(56)
VILLAGE	2	SITIUNG2	14.0000	0.2745	1.4153	2.0031	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	21.0000	0.7778	0.8006	0.6410	(27)
VILLAGE	4	UPANG 3:MJ--BALI	14.0000	0.5385	0.7606	0.5785	(26)
VILLAGE	5	UPANG 2:PURWDADI	28.0000	0.7000	1.0670	1.1385	(40)
VILLAGE	6	UPANG 1:PURWSARI	10.0000	0.3571	0.4880	0.2381	(28)
VILLAGE	7	UPANG 4:TRTMULIA	33.0000	0.7333	1.0745	1.1545	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	14.0000	0.3500	0.6222	0.3872	(40)
VILLAGE	9	UPANG 6:PDWHARJO	21.0000	0.5676	0.5548	0.3078	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - -
CRITERION VARIABLE F39 # FOLLOWERS FROM JAVA OR BALI
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			261.0000	0.7457	6.2209	38.7002	(	350)
VILLAGE	1	SITIUNG1	2.0000	0.0357	0.2673	0.0714	(	56)
VILLAGE	2	SITIUNG2	113.0000	2.2157	15.8232	250.3725	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	13.0000	0.4815	1.1887	1.4131	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	17.0000	0.6538	2.0774	4.3154	(	26)
VILLAGE	5	UPANG 2:PURWDADI	43.0000	1.0750	3.1247	9.7635	(	40)
VILLAGE	6	UPANG 1:PURWSARI	12.0000	0.4286	1.1031	1.2169	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	32.0000	0.7111	2.2424	5.0283	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	1.0000	0.0250	0.1581	0.0250	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	28.0000	0.7568	0.9833	0.9670	(	37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - - DESCRIPTION OF SUBPOPULATIONS - - - - - - - - - - - - - - - -

CRITERION VARIABLE F40 #PEOP WANTING TO COME TO SUMATERA
BROKEN DOWN BY VILLAGE

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			267.0000	0.7629	1.9837	3.9350	(350)
VILLAGE	1	SITIUNG1	9.0000	0.1607	0.5649	0.3192	(56)
VILLAGE	2	SITIUNG2	10.0000	0.1961	0.7489	0.5608	(51)
VILLAGE	3	UPANG 3:MJ--JAVA	32.0000	1.1852	3.4866	12.1567	(27)
VILLAGE	4	UPANG 3:MJ--BALI	20.0000	0.7692	1.7957	3.2246	(26)
VILLAGE	5	UPANG 2:PURWDADI	82.0000	2.0500	2.9609	8.7667	(40)
VILLAGE	6	UPANG 1:PURWSARI	19.0000	0.6786	1.2781	1.6336	(28)
VILLAGE	7	UPANG 4:TRTMULIA	40.0000	0.8889	1.5986	2.5556	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	20.0000	0.5000	2.4179	5.8462	(40)
VILLAGE	9	UPANG 6:PDWHARJO	35.0000	0.9459	1.5977	2.5526	(37)

TOTAL CASES = 350

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - -
CRITERION VARIABLE F41 INCOME SMTR VS JAVA <1=LESS,3=MORE>
BROKEN DOWN BY VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE	N
FOR ENTIRE POPULATION			879.0000	2.5259	0.7940	0.6305	(348)
VILLAGE	1	SITIUNG1	87.0000	1.5818	0.8095	0.6552	(55)
VILLAGE	2	SITIUNG2	87.0000	1.7400	0.8992	0.8086	(50)
VILLAGE	3	UPANG 3:MJ--JAVA	81.0000	3.0000	0.0000	0.0000	(27)
VILLAGE	4	UPANG 3:MJ--BALI	77.0000	2.9615	0.1961	0.0385	(26)
VILLAGE	5	UPANG 2:PURWDADI	112.0000	2.8000	0.5639	0.3179	(40)
VILLAGE	6	UPANG 1:PURWSARI	83.0000	2.9643	0.1890	0.0357	(28)
VILLAGE	7	UPANG 4:TRTMULIA	133.0000	2.9556	0.2084	0.0434	(45)
VILLAGE	8	UPANG 5:TRTKNCNA	117.0000	2.9250	0.2667	0.0712	(40)
VILLAGE	9	UPANG 6:PDWHARJO	102.0000	2.7568	0.4947	0.2447	(37)

TOTAL CASES = 350
MISSING CASES = 2 OR 0.6 PCT.

FILE SITIUNG (CREATION DATE = 08/16/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

- - - - - - - - - - - - - - - - - D E S C R I P T I O N O F S U B P O P U L A T I O N S - - - - - - - - - - - - - - - -
CRITERION VARIABLE F42 SITUATN COMPARED TO EXPECTED <3=BETTER>
BROKEN DOWN BY VILLAGE
- -

VARIABLE	CODE	VALUE LABEL	SUM	MEAN	STD DEV	VARIANCE		N
FOR ENTIRE POPULATION			895.0000	2.5645	0.7653	0.5856	(	349)
VILLAGE	1	SITIUNG1	91.0000	1.6545	0.8214	0.6747	(	55)
VILLAGE	2	SITIUNG2	93.0000	1.8235	0.8878	0.7882	(	51)
VILLAGE	3	UPANG 3:MJ--JAVA	81.0000	3.0000	0.0000	0.0000	(	27)
VILLAGE	4	UPANG 3:MJ--BALI	71.0000	2.7308	0.6038	0.3646	(	26)
VILLAGE	5	UPANG 2:PURWDADI	116.0000	2.9000	0.3789	0.1436	(	40)
VILLAGE	6	UPANG 1:PURWSARI	84.0000	3.0000	0.0000	0.0000	(	28)
VILLAGE	7	UPANG 4:TRTMULIA	132.0000	2.9333	0.2523	0.0636	(	45)
VILLAGE	8	UPANG 5:TRTKNCNA	118.0000	2.9500	0.2207	0.0487	(	40)
VILLAGE	9	UPANG 6:PDWHARJO	109.0000	2.9459	0.2292	0.0526	(	37)

TOTAL CASES = 350
MISSING CASES = 1 OR 0.3 PCT.

TRANSPACE REQUIRED..4675 WORDS
187 TRANSFORMATIONS
66 RECODE VALUES + LAG VARIABLES
1070 IF/COMPUTE OPERATIONS

CPU TIME REQUIRED.. 67.65 SECONDS

FINISH
NOTIFY YOUR SPSS COORDINATOR THAT USAGE DATA REPORTING IS DUE NOW.

NORMAL END OF JOB.
531 CONTROL CARDS WERE PROCESSED.
0 ERRORS WERE DETECTED.

```
EOF1IOLP                    00010001000100 79228 79228 0012700002376 B7700
EOF2F000220002210100000000000000000001370147 0137  00
```

```
VOL1                          652030003
HDR1IOLP                      00010001000100 79229 79229 0000000000000 B7700
HDR2F0002200022101000000000000000000001370071 0137   00
```

3512/1135 CROSSTABS/CHAO/F402.

Revised Crosstabs
(Sit + UP)
2 copies - I already have one.

SPSS FOR B7700, VERSION H, RELEASE 7.2, LEVEL 72.001.028.005

```
DEFAULT SPACE ALLOCATION..      ALLOWS FOR..     50 TRANSFORMATIONS
WORKSPACE      17500 WORDS                      400 RECODE VALUES + LAG VARIABLES
TRANSPACE       2500 WORDS                      600 IF/COMPUTE OPERATIONS

                FILE NAME       SITIUNG
                VARIABLE LIST
                                 ID1, ONE, A1 TO A9, A10  A32  A41  A50  A59
                                                     A11  A33  A42  A51  A60
                                                A25  A12  A34  A43  A52  A61
                                                A26  A13  A35  A44  A53  A62
                                                A68  A14  A69  A15  A70  A16
                                                A71  A17  A72  A18  A73  A19
                                 ID2, TWO, B1 TO B3,
                                       A27  A20  A36  A45  A74  A54  A63
                                       A28  A21  A37  A46  A75  A55  A64
                                       A29  A22  A38  A47  A76  A56  A65
                                       A30  A23  A39  A48  A77  A57  A66
                                       A31  A24  A40  A49  A78  A58  A67
                                ID3, THREE, C1 TO C23,
                                ID4, FOUR, D1 TO D31, ID5, FIVE, E1 TO E35, ID6, SIX, F1 TO F46
                INPUT MEDIUM     DISK
                SUBFILE LIST     SIT1(56)  SIT2(51)
                                 UP1(29) UP2(37) UPJ3(29) UPB3(30)
                                 UP4(38) UP5(40) UP6(40)
                INPUT FORMAT     FIXED
                                 (F5.0, F1.0, T1, F1.0, 2F2.0, 1X, 2F1.0, 2F2.0, T9, F4.0, F1.0,
                                  2(F2.0, F1.0, F3.0, 2F2.0), 2(2F2.0, F1.0, F3.0, 2F2.0),
                                  6(F1.0, F2.0)/
                                  F5.0, F1.0, 1X, 2F2.0, T8, F4.0, 5(2F2.0, F1.0, F3.0,
                                  F1.0, 2F2.0)/
                                  F5.0, F1.0, 3F3.2, 4(F3.2, F3.2), 9F3.0, 2F3.2, F1.0/
                                  F5.0, F1.0, 3(F3.0, F3.2, 2F1.0), F4.0, F3.2, 2F1.0,
                                  3(F2.0, F3.0, F3.2, 2F1.0)/
                                  F5.0, F1.0, 6(F1.0, F3.0, F1.0), 2F1.0, F3.0, 2F1.0, 2X,
                                  2(3F3.2, F2.0, F3.2), 2F1.0/
                                  F5.0, F1.0, 2(5F1.0, F2.0, 6F1.0, F2.0, 2F1.0),
                                  F3.0, 7F2.0, F3.0, F2.0, 2F1.0, 4F2.0)


               ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

               VARIABLE  FORMAT  RECORD    COLUMNS

               ID1       F 5. 0      1     1-   5
               ONE       F 1. 0      1     6-   6
```

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
A1	F 1. 0	1	1- 1
A2	F 2. 0	1	2- 3
A3	F 2. 0	1	4- 5
A4	F 1. 0	1	7- 7
A5	F 1. 0	1	8- 8
A6	F 2. 0	1	9- 10
A7	F 2. 0	1	11- 12
A8	F 4. 0	1	9- 12
A9	F 1. 0	1	13- 13
A10	F 2. 0	1	14- 15
A32	F 1. 0	1	16- 16
A41	F 3. 0	1	17- 19
A50	F 2. 0	1	20- 21
A59	F 2. 0	1	22- 23
A11	F 2. 0	1	24- 25
A33	F 1. 0	1	26- 26
A42	F 3. 0	1	27- 29
A51	F 2. 0	1	30- 31
A60	F 2. 0	1	32- 33
A25	F 2. 0	1	34- 35
A12	F 2. 0	1	36- 37
A34	F 1. 0	1	38- 38
A43	F 3. 0	1	39- 41
A52	F 2. 0	1	42- 43
A61	F 2. 0	1	44- 45
A26	F 2. 0	1	46- 47
A13	F 2. 0	1	48- 49
A35	F 1. 0	1	50- 50
A44	F 3. 0	1	51- 53
A53	F 2. 0	1	54- 55
A62	F 2. 0	1	56- 57
A68	F 1. 0	1	58- 58
A14	F 2. 0	1	59- 60
A69	F 1. 0	1	61- 61
A15	F 2. 0	1	62- 63
A70	F 1. 0	1	64- 64
A16	F 2. 0	1	65- 66
A71	F 1. 0	1	67- 67
A17	F 2. 0	1	68- 69
A72	F 1. 0	1	70- 70
A18	F 2. 0	1	71- 72
A73	F 1. 0	1	73- 73

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
A19	F 2. 0	1	74- 75
ID2	F 5. 0	2	1- 5
TWO	F 1. 0	2	6- 6
B1	F 2. 0	2	8- 9
B2	F 2. 0	2	10- 11
B3	F 4. 0	2	8- 11
A27	F 2. 0	2	12- 13
A20	F 2. 0	2	14- 15
A36	F 1. 0	2	16- 16
A45	F 3. 0	2	17- 19
A74	F 1. 0	2	20- 20
A54	F 2. 0	2	21- 22
A63	F 2. 0	2	23- 24
A28	F 2. 0	2	25- 26
A21	F 2. 0	2	27- 28
A37	F 1. 0	2	29- 29
A46	F 3. 0	2	30- 32
A75	F 1. 0	2	33- 33
A55	F 2. 0	2	34- 35
A64	F 2. 0	2	36- 37
A29	F 2. 0	2	38- 39
A22	F 2. 0	2	40- 41
A38	F 1. 0	2	42- 42
A47	F 3. 0	2	43- 45
A76	F 1. 0	2	46- 46
A56	F 2. 0	2	47- 48
A65	F 2. 0	2	49- 50
A30	F 2. 0	2	51- 52
A23	F 2. 0	2	53- 54
A39	F 1. 0	2	55- 55
A48	F 3. 0	2	56- 58
A77	F 1. 0	2	59- 59
A57	F 2. 0	2	60- 61
A66	F 2. 0	2	62- 63
A31	F 2. 0	2	64- 65
A24	F 2. 0	2	66- 67
A40	F 1. 0	2	68- 68
A49	F 3. 0	2	69- 71
A78	F 1. 0	2	72- 72
A58	F 2. 0	2	73- 74
A67	F 2. 0	2	75- 76
ID3	F 5. 0	3	1- 5

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
THREE	F 1. 0	3	6- 6
C1	F 3. 2	3	7- 9
C2	F 3. 2	3	10- 12
C3	F 3. 2	3	13- 15
C4	F 3. 2	3	16- 18
C5	F 3. 2	3	19- 21
C6	F 3. 2	3	22- 24
C7	F 3. 2	3	25- 27
C8	F 3. 2	3	28- 30
C9	F 3. 2	3	31- 33
C10	F 3. 2	3	34- 36
C11	F 3. 2	3	37- 39
C12	F 3. 0	3	40- 42
C13	F 3. 0	3	43- 45
C14	F 3. 0	3	46- 48
C15	F 3. 0	3	49- 51
C16	F 3. 0	3	52- 54
C17	F 3. 0	3	55- 57
C18	F 3. 0	3	58- 60
C19	F 3. 0	3	61- 63
C20	F 3. 0	3	64- 66
C21	F 3. 2	3	67- 69
C22	F 3. 2	3	70- 72
C23	F 1. 0	3	73- 73
ID4	F 5. 0	4	1- 5
FOUR	F 1. 0	4	6- 6
D1	F 3. 0	4	7- 9
D2	F 3. 2	4	10- 12
D3	F 1. 0	4	13- 13
D4	F 1. 0	4	14- 14
D5	F 3. 0	4	15- 17
D6	F 3. 2	4	18- 20
D7	F 1. 0	4	21- 21
D8	F 1. 0	4	22- 22
D9	F 3. 0	4	23- 25
D10	F 3. 2	4	26- 28
D11	F 1. 0	4	29- 29
D12	F 1. 0	4	30- 30
D13	F 4. 0	4	31- 34
D14	F 3. 2	4	35- 37
D15	F 1. 0	4	38- 38
D16	F 1. 0	4	39- 39

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
D17	F 2. 0	4	40- 41
D18	F 3. 0	4	42- 44
D19	F 3. 2	4	45- 47
D20	F 1. 0	4	48- 48
D21	F 1. 0	4	49- 49
D22	F 2. 0	4	50- 51
D23	F 3. 0	4	52- 54
D24	F 3. 2	4	55- 57
D25	F 1. 0	4	58- 58
D26	F 1. 0	4	59- 59
D27	F 2. 0	4	60- 61
D28	F 3. 0	4	62- 64
D29	F 3. 2	4	65- 67
D30	F 1. 0	4	68- 68
D31	F 1. 0	4	69- 69
ID5	F 5. 0	5	1- 5
FIVE	F 1. 0	5	6- 6
E1	F 1. 0	5	7- 7
E2	F 3. 0	5	8- 10
E3	F 1. 0	5	11- 11
E4	F 1. 0	5	12- 12
E5	F 3. 0	5	13- 15
E6	F 1. 0	5	16- 16
E7	F 1. 0	5	17- 17
E8	F 3. 0	5	18- 20
E9	F 1. 0	5	21- 21
E10	F 1. 0	5	22- 22
E11	F 3. 0	5	23- 25
E12	F 1. 0	5	26- 26
E13	F 1. 0	5	27- 27
E14	F 3. 0	5	28- 30
E15	F 1. 0	5	31- 31
E16	F 1. 0	5	32- 32
E17	F 3. 0	5	33- 35
E18	F 1. 0	5	36- 36
E19	F 1. 0	5	37- 37
E20	F 1. 0	5	38- 38
E21	F 3. 0	5	39- 41
E22	F 1. 0	5	42- 42
E23	F 1. 0	5	43- 43
E24	F 3. 2	5	46- 48
E25	F 3. 2	5	49- 51

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
E26	F 3. 2	5	52- 54
E27	F 2. 0	5	55- 56
E28	F 3. 2	5	57- 59
E29	F 3. 2	5	60- 62
E30	F 3. 2	5	63- 65
E31	F 3. 2	5	66- 68
E32	F 2. 0	5	69- 70
E33	F 3. 2	5	71- 73
E34	F 1. 0	5	74- 74
E35	F 1. 0	5	75- 75
ID6	F 5. 0	6	1- 5
SIX	F 1. 0	6	6- 6
F1	F 1. 0	6	7- 7
F2	F 1. 0	6	8- 8
F3	F 1. 0	6	9- 9
F4	F 1. 0	6	10- 10
F5	F 1. 0	6	11- 11
F6	F 2. 0	6	12- 13
F7	F 1. 0	6	14- 14
F8	F 1. 0	6	15- 15
F9	F 1. 0	6	16- 16
F10	F 1. 0	6	17- 17
F11	F 1. 0	6	18- 18
F12	F 1. 0	6	19- 19
F13	F 2. 0	6	20- 21
F14	F 1. 0	6	22- 22
F15	F 1. 0	6	23- 23
F16	F 1. 0	6	24- 24
F17	F 1. 0	6	25- 25
F18	F 1. 0	6	26- 26
F19	F 1. 0	6	27- 27
F20	F 1. 0	6	28- 28
F21	F 2. 0	6	29- 30
F22	F 1. 0	6	31- 31
F23	F 1. 0	6	32- 32
F24	F 1. 0	6	33- 33
F25	F 1. 0	6	34- 34
F26	F 1. 0	6	35- 35
F27	F 1. 0	6	36- 36
F28	F 2. 0	6	37- 38
F29	F 1. 0	6	39- 39
F30	F 1. 0	6	40- 40

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
F31	F 3. 0	6	41- 43
F32	F 2. 0	6	44- 45
F33	F 2. 0	6	46- 47
F34	F 2. 0	6	48- 49
F35	F 2. 0	6	50- 51
F36	F 2. 0	6	52- 53
F37	F 2. 0	6	54- 55
F38	F 2. 0	6	56- 57
F39	F 3. 0	6	58- 60
F40	F 2. 0	6	61- 62
F41	F 1. 0	6	63- 63
F42	F 1. 0	6	64- 64
F43	F 2. 0	6	65- 66
F44	F 2. 0	6	67- 68
F45	F 2. 0	6	69- 70
F46	F 2. 0	6	71- 72

THE INPUT FORMAT PROVIDES FOR 228 VARIABLES. 228 WILL BE READ
IT PROVIDES FOR 6 RECORDS ('CARDS') PER CASE. A MAXIMUM OF 76 'COLUMNS' ARE USED ON A RECORD.

MISSING VALUES A1,A2,A6 TO A40, A50,TO A58, A59 TO A73, B1 TO B3
E34, E35,
F32, F33, F36, F37, F41 TO F46 (0)

PRINT FORMATS C1 TO C4, C6, C8, C10, C21, C22,
D2, D6, D10, D14, D19, D24, D29,
E24 TO E26, E28 TO E31, E33 (2)

VAR LABELS
A1 AREA/ A2 VILLAGE/ A3 ID/ A4 PROVINCE/ A5 DISTRICT/
A6 MONTH/ A7 YEAR/ A8 DATE/ A9 MIGRANT TYPE--CORE GROUP/
A10 AGE OF HOUSHEAD /
A11 AGE OF WIFE /
A12 AGE OF RELATIVE #1 /
A13 AGE OF RELATIVE #2 /
A14 AGE OF CHILD<12 #1 /
A15 AGE OF CHILD<12 #2 /
A16 AGE OF CHILD<12 #3 /
A17 AGE OF CHILD<12 #4 /
A18 AGE OF CHILD<12 #5 /
A19 AGE OF CHILD<12 #6 /
A20 AGE OF RELATIVE #3/
A21 AGE OF RELATIVE #4/
A22 AGE OF RELATIVE #5/
A23 AGE OF RELATIVE #6/
A24 AGE OF RELATIVE #7/
A25 RELATIVE #1 /
A26 RELATIVE #2 /
A27 RELATIVE #3 /
A28 RELATIVE #4 /
A29 RELATIVE #5 /

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  A30   RELATIVE #6                    /
  A31   RELATIVE #7                    /
  A32   EDUC--HUSBAND                  /
  A33   EDUC--WIFE                     /
  A34   EDUC--RELATIVE #1             /
  A35   EDUC--RELATIVE #2              /
  A36   EDUC--RELATIVE #3              /
  A37   EDUC--RELATIVE #4              /
  A38   EDUC--RELATIVE #5              /
  A39   EDUC--RELATIVE #6              /
  A40   EDUC--RELATIVE #7              /
  A41 HUSBAND % HOE                   /
  A42 WIFE %HOE                      /
  A43   %HOE--RELATIVE #1              /
  A44   %HOE--RELATIVE #2              /
  A45   %HOE--RELATIVE #3              /
  A46   %HOE--RELATIVE #4              /
  A47   %HOE--RELATIVE #5              /
  A48   %HOE--RELATIVE #6              /
  A49   %HOE--RELATIVE #7              /
  A50   OUTSIDE WORK--HUSBAND          /
  A51   OUTSIDE WORK--WIFE             /
  A52   OUTSIDE WORK--RELATIVE #1      /
  A53   OUTSIDE WORK--RELATIVE #2      /
  A54   OUTSIDE WORK--RELATIVE #3      /
  A55   OUTSIDE WORK--RELATIVE #4      /
  A56   OUTSIDE WORK--RELATIVE #5      /
  A57   OUTSIDE WORK--RELATIVE #6      /
  A58   OUTSIDE WORK--RELATIVE #7      /
  A59   DAYS OUTSIDE WORK--HUSBAND     /
  A60   DAYS OUTSIDE WORK--WIFE/
  A61   DAYS OUTSIDE WORK--RELATIVE #1/
  A62   DAYS OUTSIDE WORK--RELATIVE #2/
  A63   DAYS OUTSIDE WORK--RELATIVE #3/
  A64   DAYS OUTSIDE WORK--RELATIVE #4/
  A65   DAYS OUTSIDE WORK--RELATIVE #5/
  A66   DAYS OUTSIDE WORK--RELATIVE #6/
  A67   DAYS OUTSIDE WORK--RELATIVE #7/
  A74   MIGRANT TYPE--RELATIVE #3      /
  A75   MIGRANT TYPE--RELATIVE #4      /
  A76   MIGRANT TYPE--RELATIVE #5      /
  A77   MIGRANT TYPE--RELATIVE #6      /
  A78   MIGRANT TYPE--RELATIVE #7      /
  B2    ARRIVAL YEAR--RELATIVES #3 THRU #7/
  B3    ARRIVAL DATE--RELATIVES #3 THRU #7/
C1   HA READY TO PLANT     /
C2   HA JUST CLEARED       /
C3   HA NOT  CLEARED       /
  C4    SIZE OF LOT #1/
  C5    KM FROM HOUSE, LOT #1/
  C6    SIZE OF LOT #2/
  C7    KM FROM HOUSE, LOT #2/
  C8    SIZE OF LOT #3/
  C9    KM FROM HOUSE, LOT #3/
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  C10   SIZE OF LOT #4/
  C11   KM FROM HOUSE, LOT #4/
C12  COCONUT TREES          /
C13  RUBBER TREES           /
C14  OIL PALM TREES         /
C15  COFF-TEA TREES         /
C16  CLOVE-CINNAMON-NUTMEG/
C17  CITRUS  TREES          /
C18  PEPPER  TREES          /
C19  FRUIT   TREES          /
C20  WOODPROD TREES         /
  C21   HA NOW IN PERENNIALS/
  C22   HA PLANNED FOR PERENNIALS/
  C23   IS PERENNIALS HA MIXED?/
D1   KG DRY  RICE           /
D2   HA DRY  RICE           /
  D3    MIXED<=1>? DRY RICE/
D4   DRY RICE SOLD          /
D5   KG WET  RICE           /
D6   HA WET  RICE           /
  D7    MIXED<=1>? WET RICE/
D8   WET RICE SOLD          /
D9   KG CORN                /
D10  HA CORN                /
  D11   MIXED<=1>? CORN/
D12  CORN SOLD              /
D13  KG CASSV               /
D14  HA CASSV               /
  D15   MIXED<=1>? CASSAVA/
D16  CASSAVA SOLD           /
  D17   CROP TYPE--OTHER #1/
  D18   YIELD--OTHER CROP#1/
  D19   HA PLANTED--OTHER CROP #1/
  D20   MIXED<=1>? OTHER CROP #1/
  D21   OTHER CROP #1 SOLD/
  D22   CROP TYPE--OTHER #2/
  D23   YIELD--OTHER CROP#2/
  D24   HA PLANTED--OTHER CROP #2/
  D25   MIXED<=1>? OTHER CROP #2/
  D26   OTHER CROP #2 SOLD/
  D27   CROP TYPE--OTHER #3/
  D28   YIELD--OTHER CROP#3/
  D29   HA PLANTED--OTHER CROP #3/
  D30   MIXED<=1>? OTHER CROP #3/
  D31   OTHER CROP #3 SOLD      /
  E1    FERTILIZER CODE #1/
  E2    AMT IN KG, FERT #1/
  E3   PURCHASED-PROVIDED? FERT #1/
  E4    FERTILIZER CODE #2/
  E5    AMT IN KG, FERT #2/
  E6   PURCHASED-PROVIDED? FERT #2/
  E7    PEST-HERBICIDE CODE #1/
  E8    AMT, PESTICIDE #1/
  E9   PURCHASED-PROVIDED? PEST #1/
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  E10   PEST-HERBICIDE CODE #2/
  E11   AMT, PESTICIDE #2/
  E12  PURCHASED-PROVIDED? PEST #2/
  E13   POISON CODE #1/
  E14   AMT, POISON #1/
  E15  PURCHASED-PROVIDED? POIS #1/
  E16   POISON CODE #2/
  E17   AMT, POISON #2/
  E18  PURCHASED-PROVIDED? POIS #2/
  E20   OTHER INPUT--SPECIFIC CODE/
  E21   AMT, OTHER INPUT/
  E22   PURCHASED-PROVIDED? OTHER INPUT  /
E24  JAVA HA HOUSELOT     /
E25  JAVA HA DRYFIELD     /
E26  JAVA HA WETFIELD     /
  E27    TYPE OF OTHER LAND, JAVA   /
  E28    AREA OF OTHER LAND,JAVA/
E29  SMTR HA HOUSELOT     /
E30  SMTR HA DRYFIELD     /
E31  SMTR HA WETFIELD     /
  E32    TYPE OF OTHER LAND, SUMATERA/
  E34   HOUSETYPE, JAVA/
  E35   HOUSETYPE,SUMTERA/
  F1    #CATTLE, JAVA/
  F2    #CATTLE PURCHASED,JAVA/
  F3    #CATTLE FROM GOVT,JAVA/
  F4    #CATTLE ON LOAN,JAVA/
  F5    #BUFFALO, JAVA/
  F6    #GOATS, JAVA/
  F7    SEWING MACHINE, JAVA/
  F8    #RADIOS OR TAPES, SUMATERA/
  F9    #PETROMAX, JAVA/
  F10   #BICYCLES, JAVA/
  F11   #MOTORCYCLES,JAVA/
  F12   TYPE OF OTHER GOODS #1, JAVA/
  F13   #OTHER GOODS #1, JAVA/
  F14   TYPE OF OTHER GOODS #2, JAVA/
  F15   # OTHER GOODS #2, JAVA/
  F16   #CATTLE, SUMATERA/
  F17   #CATTLE PURCHASED,SUMATERA/
  F18   #CATTLE FROM GOVT,SUMATERA/
  F19   #CATTLE ON LOAN,SUMATERA/
  F20   #BUFFALO, SUMATERA/
  F21   #GOATS, SUMATERA/
  F22   SEWING MACHINE, SUMATERA/
  F23   #RADIOS OR TAPES, SUMATERA/
  F24   #PETROMAX, SUMATERA/
  F25   #BICYCLES, SUMATERA/
  F26   #MOTORCYCLES,SUMATERA/
  F27   TYPE OF OTHER GOODS #1, SUMATERA/
  F28   #OTHER GOODS #1, SUMATERA/
  F29   TYPE OF OTHER GOODS #2, SUMATERA/
  F30   # OTHER GOODS #2, SUMATERA/
F31  MONEY FROM JAVA      /
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F32  OCCUPTN ONE,JAVA      /
F33  OCCUPTN TWO,JAVA      /
F34  DAYS OFF-FARM JAVA    /
F35  DAYS OFF-FARM SMTR    /
F36  OCCUPTN ONE,SMTR      /
F37  OCCUPTN TWO,SMTR      /
F38 TIMES RTN TO JAVA      /
  F39 # FOLLOWERS FROM JAVA OR BALI/
  F40   #PEOP WANTING TO COME TO SUMATERA/
F41 INCOME SMTR VS JAVA <1=LESS,3=MORE>/
F42 SITUATN COMPARED TO EXPECTED <3=BETTER> /
F43 PROBLEM ONE            /
F44 PROBLEM TWO            /
F45 PROBLEM THREE          /
F46 PROBLEM FOUR           /
VALUE LABELS    A2  (1)BLOK A (2)BLOK B (3)BLOK C (4)BLOK D (0) MISSING/
  A4  (1)CENTRAL JAVA (2) EAST JAVA (3)WEST JAVA
      (4)JOQYAKARTA   (5) JAKARTA   (6)MADURA
      (7)BALI  (8) LOMBOK (9) OTHER (0)NO RESPONSE  /
  A25 A26 A27 A28 A29 A30 A31
      (11) HUSBAND       (12) SON
      (13) SON-IN-LAW    (14) GRANDSON
      (15) FATHER        (16) BROTHER
      (17) FATH-BRO IN-LAW
      (18) NEPHEW        (19) OTHER MALE
      (21) WIFE          (22) DAUGHTER
      (23) DAUGHTER-IN-LAW (24) GRANDDAUGHTER
      (25) MOTHER        (26) SISTER
      (27) MOTH-SIS IN-LAW
      (28) NIECE         (29) OTHER FEMALE          /
  D4  D8  D12  D16  D20  D26  D31
      (0)NONE OR NO RESPONSE (1) 0 TO 25% (2) 25%
      (3)25 TO 50%  (4)50% (5) 50 TO 75%  (6) 75%
      (7)75 TO 100% (8)100%   /
  E1  E4
      (1)UREA,KG (2)TSP,KG (3)NPK,KG (4)KCL,KG (5)DAP,KG
      (9)OTHER (0)NONE      /
  E7  E10
      (1)PESTICID 0.1 KG  (2)PESTICID 0.1 LT
      (3)DIASON  0.1 LT   (4)INSECTCD 0.1 LT
      (5)LEBAYCID 0.1 LT  (5)HERDICID 0.1 LT
      (9)OTHER (0)NONE      /
  E13  E16
      (1)ORGANPHS 0.1 LT  (2)PHOSPHAD 0.1 OZ
      (3)OBAT TIK
      (6)POISON  0.1 OZ   (7)POISON  0.1 LT
      (9)OTHER (0) NONE     /
  E6  E9  E12  E15  E18  E23
  (0)PROVIDED (1)PURCHASED /
E34,E35
  (1) BAMBOO (2)BOARD (3)CEMENT (4)BAMBOO & BOARD
    (5) BOARD & CEMENT  (6) STONE HOUSE
  (9) OTHER   (0)NO HOUSE,NO RESPS   /
F41  (1) LESS (2) SAME (3)MORE (0)NO RESPS        /
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                              F42  (1) WORSE (2) SAME (3) BETTER (0)NO RESPS    /
                ALLOCATE        TRANSPACE = 12000

SPECIFIED SPACE ALLOCATION..   ALLOWS FOR..   240 TRANSFORMATIONS
WORKSPACE      8000 WORDS                   1920 RECODE VALUES + LAG VARIABLES
TRANSPACE     12000 WORDS                   2880 IF/COMPUTE OPERATIONS

                IF              (A10 GT 0)        L10= 1
                COMPUTE                                          L11 = 0.5
                IF             ((A14 LE 5) AND  (A25 NE 12 OR 22)) L11 = 0.3
                IF              (A14 EQ 0)                       L11 = 1.0
                DO REPEAT        XL = L12,L13, L20 TO L24 /
                                   XA=A12,A13,A20 A21 A22 A23 A24/XB=A52
                                      A53 A54 A55 A56 A57 A58/
                COMPUTE          XL = 0
                IF              (XA  GE 8)           XL =  0.2
                IF              (XA  GT 14)          XL =  1.0
                IF                ((XL EQ 1) AND (XB EQ 17))  XL = 0.5
                END REPEAT

DO REPEAT REQUIRED    142 WORDS OF WORKSPACE.


                DO REPEAT          XL = L14 TO L19/XA=A14 A15 A16 A17 A18
                                    A19/
                COMPUTE          XL = 0
                IF                (XA GT 8)   XL = 0.2
                END REPEAT

DO REPEAT REQUIRED     60 WORDS OF WORKSPACE.


                DO REPEAT       XHOE = A41 A42 A43 A44 A45 A46 A47 A48 A49
                IF              (XHOE EQ 999)  XHOE = 0
                END REPEAT

DO REPEAT REQUIRED     42 WORDS OF WORKSPACE.


                COMPUTE          LABOR2 = L10+ L11+ L12+ L13+ L14+ L15+ L16+ L17+
                                          L18+ L19+ L20+ L21+ L22+ L23+ L24
                COMPUTE          LABOR1 =(A41 + A42 + A43+ A44+ A45+ A46+A47+ A48+ A49)/100
                RECODE          A6
                                (9=1)(10=2)(11=3)(12=4)(1=5)(2=6)
                                (3=7)(4 THRU 8 =8)
                COMPUTE          WETSSN =  (79 - A7)  +  (5  - A6)/8
                IF              ((A6 EQ 0) AND (A7 NE 0))  WETSSN = (79-A7)
                IF              (WETSSN GE 25)  WETSSN = 99
                PRINT FORMATS    WETSSN(2)
                IF              (A1 EQ 3)  WETSSN = WETSSN-1
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                MISSING VALUES   WETSSN (99)
                COUNT            SUMPEOP1=A10 A11 A12 A13 A14 A15 A16 A17 A18
                                       A19 A20 A21 A22 A23 A24 (1 THRU 99)
                COMPUTE           SUMTREES = C12 + C13+ C14+ C15+ C16+ C17+ C18+ C19+ C20
                COMPUTE           SUMLAND  = C1+ C2+ C3
                COUNT            SUMMALE=A10(1THRU 99) A25 A26 A27 A28 A29 A30 A31
                                     (10 THRU 19)
                                     A68 A69 A70 A71 A72 A73 (1)
                COUNT            SUMFEM =A11(1 THRU 99) A25 A26 A27 A28 A29 A30 A31
                                    (22 THRU 29)
                                    A68 A69 A70 A71 A72 A73 (2)
                COMPUTE           SUMPEOP2 = SUMMALE + SUMFEM
                COMMENT         ***RESTORE YIELDS TO KG FROM KG/10
                DO REPEAT         XA = D1 D5 D9 D13 D18 D23 D28/
                COMPUTE           XA = XA*10
                END REPEAT
                COMMENT         ***COMPUTE SOY, PEANUT, BANANA YIELDS

DO REPEAT REQUIRED     32 WORDS OF WORKSPACE.


                IF                (D17 EQ 3)  SOY = D18
                IF                (D22 EQ 3)  SOY = D23
                IF                (D27 EQ 3)  SOY = D28
                IF                (D17 EQ 2)  PNUT = D18
                IF                (D22 EQ 2)  PNUT = D23
                IF                (D27 EQ 2)  PNUT = D28
                IF                (D17 EQ 9)  BANANAS = D18
                IF                (D22 EQ 9)  BANANAS = D23
                IF                (D27 EQ 9)  BANANAS = D28
                VAR LABELS
                                  PNUT      TOTAL KG GROWN , PEANUTS          /
                                  SOY       TOTAL KG GROWN , SOYBEANS         /
                                  BANANAS   BUNCHES OF BANANAS GROWN          /
                IF                (D17 EQ 2) PNUTSELL=D21
                IF                (D22 EQ 2)PNUTSELL=D26
                IF                (D27 EQ 2) PNUTSELL = D31
                IF                (D17 EQ 3) SOYSELL = D21
                IF                (D22 EQ 3)SOYSELL=D26
                IF                (D27 EQ 3) SOYSELL = D31
                COMMENT         ***COMPUTE YIELDS PER HA
                COMPUTE           LADGKGHA = D1/D2
                COMPUTE           SAWAKGHA = D5/D6
                COMPUTE           CORNKGHA = D9/D10
                COMPUTE           CASSKGHA = D13/D14
                COMPUTE           RICETOT = D1 + D5
                COMPUTE           RICEHA = D2 + D6
                MISSING VALUES    RICETOT RICEHA (0)
                COMPUTE           RICEKGHA = RICETOT/RICEHA
                ASSIGN MISSING    LADGKGHA SAWAKGHA RICEKGHA CORNKGHA CASSKGHA (0)
                VAR LABELS        LADGKGHA   DRY RICE YIELD, KG PER HA
                VAR LABELS        SAWAKGHA   WET RICE YIELD, KG PER HA
                VAR LABELS        RICEKGHA   TOTAL RICE YIELD, KG PER HA
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VAR LABELS       CORNKGHA   CORN YIELD, KG PER HA
VAR LABELS       CASSKGHA   CASSAVA YIELD, KG PER HA
VAR LABELS       LABOR1   LABOR BY %HOE METHOD          /
                 LABOR2   LABOR BY ODM METHOD          /
                 WETSSN   WET SEASONS IN SUMATERA      /
                 SUMPEOP1 COUNT OF PEOP IN GROUP       /
                 SUMPEOP2 TOTAL MALES & FEMALES        /
                 SUMTREES TOTAL PERENNIALS             /
                 SUMLAND  LAND READY+CLEARED+UNCLEARED /
                 SUMMALE  TOTAL MALES IN GROUP         /
                 SUMFEM   TOTAL FEMALES IN GROUP       /
COMMENT        ***RECODE SUBFILES INTO VARIABLE "VILLAGE"
IF               (A1 EQ 4)   VILLAGE = 1
IF               (A1 EQ 5)   VILLAGE = 2
COMPUTE          RBID =A3*10 + A4
IF               ((A1 EQ 6) AND (RBID GE   1 AND LE  30)) VILLAGE = 6
IF               ((A1 EQ 6) AND (RBID GE  31 AND LE  67)) VILLAGE = 5
IF               ((A1 EQ 6) AND (RBID GE  68 AND LE  96)) VILLAGE = 3
IF               ((A1 EQ 6) AND (RBID GE  97 AND LE 126)) VILLAGE = 4
IF               ((A1 EQ 6) AND (RBID GE 127 AND LE 166)) VILLAGE =7
IF               ((A1 EQ 6) AND (RBID GE 167 AND LE 206)) VILLAGE =8
IF               ((A1 EQ 6) AND (RBID GE 207 AND LE 246)) VILLAGE =9
VALUE LABELS     VILLAGE
                   (0) MISSING                ( 1) SITIUNG1
                   ( 2) SITIUNG2              ( 3) UPANG 3:MJ--JAVA
                   ( 4) UPANG 3:MJ--BALI      ( 5) UPANG 2:PURWDADI
                   ( 6) UPANG 1:PURWSARI      ( 7) UPANG 4:TRTMULIA
                   ( 8) UPANG 5:TRTKNCNA      ( 9) UPANG 6:PDWHARJO
                   (10) RIMBOBUJANG I         (11) RIMBOBUJANG II-V
                   (12) RIMBOBUJANG VI-X
COMMENT        ***MAKE ALL RICE IN UPANG SAWA (SHOULD BE NO LADANG)
IF               (VILLAGE GE 3 AND LE 9)   D6 = D6 + D2
IF               (VILLAGE GE 3 AND LE 9)   D2 = 0
IF               (VILLAGE GE 3 AND LE 9)   D5 = D5 + D1
IF               (VILLAGE GE 3 AND LE 9)   D1 = 0
IF               (VILLAGE EQ 9)  D8 = D8 + D4
IF               (VILLAGE EQ 9)  D4 = 0
COUNT            CHILDREN=A25 A26 A27 A28 A29 A30 A31 (12,22)
                          A14 A15 A16 A17 A18 A19(1 THRU 14)
COUNT            OTHFAM  =A25 A26 A27 A28 A29 A30 A31
                          (13 THRU 19, 23 THRU 29)
COUNT            ARRVLATE=   A27 A28 A29 A30 A31 (12 THRU 29)
IF               (B3 EQ 0)  ARRVLATE = 0
COUNT            ADULTTOT=A10 A11 A12 A13 A20 A21 A22 A23 A24
                       (15 THRU 99)
COMMENT        ***COMPUTE SEX CODES FOR RELATIVES (S1 THRU S7)
COMPUTE          S1 = TRUNC(A25/10)
COMPUTE          S2 = TRUNC(A26/10)
COMPUTE          S3 = TRUNC(A27/10)
COMPUTE          S4 = TRUNC(A28/10)
COMPUTE          S5 = TRUNC(A29/10)
COMPUTE          S6 = TRUNC(A30/10)
COMPUTE          S7 = TRUNC(A31/10)
COMMENT        ***END SEX COMPUTATIONS, START COMP OF ADULT MALE AND FEM
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IF              ((A12 GE 15) AND (S1 EQ 1))  ADULT1 = 1
IF              ((A12 GE 15) AND (S1 EQ 2))  ADULT1 = 2
IF              ((A13 GE 15) AND (S2 EQ 1))  ADULT2 = 1
IF              ((A13 GE 15) AND (S2 EQ 2))  ADULT2 = 2
IF              ((A20 GE 15) AND (S3 EQ 1))  ADULT3 = 1
IF              ((A20 GE 15) AND (S3 EQ 2))  ADULT3 = 2
IF              ((A21 GE 15) AND (S4 EQ 1))  ADULT4 = 1
IF              ((A21 GE 15) AND (S4 EQ 2))  ADULT4 = 2
IF              ((A22 GE 15) AND (S5 EQ 1))  ADULT5 = 1
IF              ((A22 GE 15) AND (S5 EQ 2))  ADULT5 = 2
IF              ((A23 GE 15) AND (S6 EQ 1))  ADULT6 = 1
IF              ((A23 GE 15) AND (S6 EQ 2))  ADULT6 = 2
IF              ((A24 GE 15) AND (S7 EQ 1))  ADULT7 = 1
IF              ((A24 GE 15) AND (S7 EQ 2))  ADULT7 = 2
COUNT           ADULTMEN = ADULT1 TO ADULT7 (1)
                      A10 (15 THRU 99)
COUNT           ADULTFEM = ADULT1 TO ADULT7 (2)
                      A11 (15 THRU 99)
COUNT           OTHWORK  = A50 A51 A52 A53 A54 A55 A56 A57 A58
                        (1 THRU 16, 18 THRU 99)
DO REPEAT
                XA= A59 A60 A61 A62 A63 A64 A65 A66 A67 /
IF              (XA EQ 60)  XA = 6
IF             (XA GE 41 AND LE 52)  XA = TRUNC ((XA-40)*30/12)
END REPEAT
```

DO REPEAT REQUIRED 92 WORDS OF WORKSPACE.

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COMPUTE         TOTDAYS = A59 +A60 +A61 +A62 +A63 +A64 +A65 +A66 +A67
COMPUTE         TOTLAND = C1 + C2+C3
COMMENT        ***COMPUTE HA OF PEANUTS PLANTED
IF              (D17 EQ 2) PNUTHA = D19
IF              (D22 EQ 2) PNUTHA = D24
IF              (D27 EQ 2) PNUTHA = D29
COMPUTE         OTHTREES = C16 + C17 + C18 + C19 + C20
COMMENT        ***FERTILIZER CALULATIONS
IF              ((E19 EQ 1) AND (E22 EQ 0)) FERTFREE = E21
IF              ((E19 EQ 1) AND (E22 EQ 1)) FERTBUY  = E21
IF              ((E19 EQ 1) AND (E22 EQ 2)) FERTBIMA = E21
IF              (E3 EQ 0)     FERTFREE = FERTFREE + E2
IF              (E3 EQ 1)     FERTBUY  = FERTBUY  + E2
IF              (E3 EQ 2)     FERTBIMA = FERTBIMA + E2
IF              (E6 EQ 0)     FERTFREE = FERTFREE + E5
IF              (E6 EQ 1)     FERTBUY  = FERTBUY  + E5
IF              (E6 EQ 2)     FERTBIMA = FERTBIMA + E5
COMPUTE         FERTTOT = FERTFREE + FERTBUY + FERTBIMA
COMMENT        ***END FERTILIZER CALCULATIONS
COUNT           PESTUSE = E7 E10 (1 THRU 5)
COUNT           HERBUSE = E7 E10 (6)
RECODE          PESTUSE HERBUSE  (0=0)(1 THRU 2 =1)(ELSE =0)
COMPUTE         JAVLAND1 = E24 + E25 + E26 + E27 + E28
COMPUTE         JAVLAND2 = JAVLAND1
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ASSIGN MISSING   JAVLAND2 (0)
COMMENT         ***COMPUTE POSSESSIONS IN JAVA AND SUMATRA
COMPUTE           JAVASTUF = F1 + F5 + F7 + F8 + F9 + F10 + F11
COMPUTE           SMTRSTUF = F16+F20+F22+F23+F24+F25+F26
COMPUTE           JBIGANML = F1+F5
COMPUTE           SBIGANML = F16 +F20
COMPUTE           JLITSTUF = F8+F9+F10
COMPUTE           SLITSTUF = F23+F24+F25
COMPUTE           SBIGSTUF = F22+F26
COMPUTE           JBIGSTUF = F7 + F11
VAR LABELS
                  WETSSN        NUMBER OF WET SEASONS                    /
                  CHILDREN      TOTAL CHILDREN--ALL AGES                 /
                  OTHFAM        TOTAL NON-CORE FAMILY IN HOUSEHOLD       /
                  ARRVLATE      RELATIVES ARRIVING AFTER HOUSEHOLD HEAD  /
                  ADULTMEN      TOTAL MALES AGED 15 OR OLDER             /
                  ADULTFEM      TOTAL FEMALES AGED 15 OR OLDER           /
                  ADULTTOT      TOTAL PEOPLE AGED 15 OR OLDER            /
                  LABOR1        AVAILABLE LABOR UNITS, %HOE METHOD       /
                  LABOR2        AVAILABLE LABOR UNITS, FAO METHOD        /
                  OTHWORK       TOTAL PEOPLE WITH OFF-FARM WORK          /
                  TOTDAYS       TOTAL DAYS OF OFF-FARM WORK, HOUSEHOLD   /
                  TOTLAND       TOTAL LAND IN SUMATRA                    /
                  PNUTHA        HA PLANTED IN PEANUTS                    /
                  OTHTREES      OTHER TREES <NO COCO RUB OIL COFF TEA>   /
                  FERTFREE      KG FERTILIZER GIVEN BY GOVT              /
                  FERTBUY       KG FERTILIZER BOUGHT INDEPENDENTLY       /
                  FERTBIMA      KG FERTILIZER BOUGHT USING BIMAS         /
                  PESTUSE       WAS PESTICIDE USED? <1 = YES>            /
                  HERBUSE       WAS HERBICIDE USED? <1 = YES>           /
                  JAVLAND1      TOTAL LAND IN JAVA <ALL MIGRANTS>        /
                  JAVLAND2      TOTAL LAND IN JAVA <LANDED MIGRANTS>     /
                  JAVASTUF      TOTAL POSSESSIONS, JAVA                  /
                  SMTRSTUF      TOTAL POSSESSIONS, SUMATRA               /
                  JBIGANML      #COW AND WATER BUFFALO, JAVA             /
                  SBIGANML      # COW AND WATER BUFFALO, SUMATRA         /
                  JLITSTUF      # RADIO, TAPE, PETROMAX, BICYCLE: JAVA   /
                  SLITSTUF      # RADIO TAPE PETROMAX BICYLE: SUMATRA    /
                  JBIGSTUF      # SEWING MACHINE + MOTOCYCLE, JAVA       /
                  SBIGSTUF      # SEWING MACHINE + MOTOCYCLE, SUMATRA    /
COMMENT         ***RECODE TIMES RETURNED,PEOPLE BROUGHT BACK,
                     PEOPLE WANTING TO COME
RECODE            F38 F39 F40
                  (0=0)(1=1)(2 THRU 5=2)(6 THRU 10=3)(ELSE = 4)
VALUE LABELS      F38 F39 F40
                    (0)NONE (1)ONE (2) 2 TO 5 (3) 6 TO 10(4)MORE THAN 10
COMMENT         ***RECODE PROBLEMS IN SUMATRA
RECODE            F43 F44 F45 F46
                  (0 = 0) (2 3 44 = 1) (1 = 2) (23 24 28 42 43 = 3)
                  (10 17 21 = 4) (18 19 31 = 5) (37 = 6)
                  (11 26 40 = 7) (8 9 12 16 49 = 8)
                  (6 7 22 27 29 46 = 9) (4 5 13 14 34 47 48 = 10)
                  (15 = 11) (25 30 = 12) (32 = 13) (ELSE = 14)
VALUE LABELS      F43 F44 F45 F46
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                    (0) NO RESPONSE        ( 1) DISEASE, PESTS
                    ( 2) POOR LAND SOIL    ( 3) LAND, LABOR
                    ( 4) MARKETING         ( 5) INFRASTRUCTURE
                    ( 6) DRINKING WATER    ( 7) SICKNESS,DEATH
                    ( 8) AGRIC INPUTS      ( 9) HOUSHOLD ECONOMY
                    (10) CLIMATE, WEATHER (11) POOR CROPS
                    (12) OFF FARM         (13) COW
                    (14) OTHER
COMMENT          ***RECODE OCCUPATIONS
RECODE             A50 A51 A52 A53 A54 A55 A56 A57 A58 F32 F33 F36 F37
                   (0 = 0) (1 2 20 22 =1) (11 21 23 24 25 = 2)
                   (3 16 = 3)(14 28 = 4) (4 5 = 5) (7 8 10 12 18 19 = 6)
                   (6 = 7) (17 = 8) (ELSE = 9)
VALUE LABELS       A50 A51 A52 A53 A54 A55 A56 A57 A58 F32 F33 F36 F37
                   (0)  NO WORK
                   (1)  FARM WORK
                   (2)  LUMBERING
                   (3)  VILLAGE CONSTRUCTION
                   (4)  PNP, TEST FARM
                   (5)  TRADE, SHOPKEEPER
                   (6) WHITE COLLAR
                   (7) CRAFTSMAN
                   (8)  STUDENT
                   (9)  OTHER
COMMENT          ***RECODE ARRIVAL YEARS
RECODE             A7 B2
                   (0 = 99) (1 THRU 65 = 65) (66 THRU 69 = 69)
VALUE LABELS       A7 B2
                       (65) 1965 AND BEFORE
                     (69) 1966 THRU 1969
                       (70) 1970 (71) 1971 (72) 1972 (73) 1973 (74) 1974
                       (75) 1975 (76) 1976 (77) 1977 (78) 1978 (79) 1979
                     (99) MISSING
MISSING VALUES     A7 B2 (99)
COMMENT          ***RECODE AGE OF HOUSEHOLD HEAD <A10>
RECODE             A10
                       (0=0)
                       (   0  THRU 20    = 1 ) (   20 THRU 30    =2   )
                       (   30 THRU 40    = 3 ) (   40 THRU 50    =4   )
                       (   50 THRU 60    = 5 ) (   60 THRU 70    =6   )
                       (   70 THRU 80    = 7 ) ( ELSE            =9   )
VALUE LABELS       A10
                    ( 0)  NO AGE  GIVEN
                    ( 1)   0  THRU 20       ( 2)   20 THRU 30
                    ( 3)   30 THRU 40       ( 4)   40 THRU 50
                    ( 5)   50 THRU 60       ( 6)   60 THRU 70
                    ( 7)   70 THRU 80       ( 9)   ELSE
COMMENT          ***RECODE CHILDREN OTHFAM ADULTMEN ADULTFEM
RECODE                 CHILDREN OTHFAM ADULTMEN ADULTFEM
                             (11 THRU HI = 11)
VALUE LABELS           CHILDREN OTHFAM ADULTMEN ADULTFEM
                             (11) 11 OR MORE
COMMENT          ***RECODE LABOR1 <%HOE> , LABOR2 <FAO METHOD>
RECODE             LABOR1 LABOR2
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                    (0=0) (0 THRU 1 =1)(1.00 THRU 1.50 = 2)
                    (1.50 THRU 2.00 = 3)(2.00 THRU 2.50 = 4)
                    (2.50 THRU 3.00 = 5)(3.00 THRU 4.00 = 6)
                    (4.00 THRU 5.00 = 7)(5.00 THRU 6.00 = 8)
                    (6.00 THRU HI   = 9)
VALUE LABELS        LABOR1 LABOR2
                    (0)  0        (1) 0.01 TO 1.00  (2) 1.01 TO 1.50
                                  (3) 1.51 TO 2.00  (4) 2.01 TO 2.50
                                  (5) 2.51 TO 3.00  (6) 3.01 TO 4.00
                                  (7) 4.01 TO 5.00  (8) 5.01 TO 6.00
                                  (9) 6.01 AND ABOVE
COMMENT             ***RECODE DAYS OF WORK OUTSIDE FARM (A59-A67,F34,F35)
                    ***THESE RECODES MUST FOLLOW THE COMPUTES FOR
                       "ALWAYS THERE" (60) OR "WORK X MONTHS PER YEAR"(40-52)
RECODE              A59 A60 A61 A62 A63 A64 A65 A66 A67 F34 F35
                    (0 = 0) (1 THRU 5 = 1) (5 THRU 10 = 2) (10 THRU 15 = 3)
                    (15 THRU 20 = 4) (20 THRU 25 = 5) (25 THRU 31 = 6)
                    (ELSE = 7)
VALUE LABELS        A59 A60 A61 A62 A63 A64 A65 A66 A67 F34 F35
                    (1)  1 TO 5 (2) 6 TO 10 (3) 11 TO 15 (4) 16 TO 20
                    (5) 21 TO 25 (6) 26 TO 31 (0) NONE (7) OTHER
COMMENT             ***RECODE HA READY TO PLANT, HA JUST CLEARED,HA NOT YET
                       OPEN (C1,C2, C3); TOTAL LAND IN JAVA (JAVLAND1)
RECODE              C1 C2 C3 JAVLAND1
                        ( 0.00 THRU 0.00  = 0 ) ( 0.00 THRU 0.10  =1   )
                        ( 0.10 THRU 0.20  = 2 ) ( 0.20 THRU 0.30  =3   )
                        ( 0.30 THRU 0.50  = 4 ) ( 0.50 THRU 0.75  =5   )
                        ( 0.75 THRU 1.00  = 6 ) ( 1.00 THRU 1.25  =7   )
                        ( 1.25 THRU 1.50  = 8 ) ( 1.50 THRU 1.75  =9   )
                        ( 1.75 THRU 2.00  = 10) ( 2.00 THRU 2.50  =11  )
                        ( 2.50 THRU 3.00  = 12) ( 3.00 THRU 3.50  =13  )
                        ( 3.50 THRU 4.00  = 14) ( ELSE            =15  )
VALUE LABELS        C1 C2 C3 JAVLAND1
                     ( 0) 0.00 THRU 0.00     ( 1) 0.00 THRU 0.10
                     ( 2) 0.10 THRU 0.20     ( 3) 0.20 THRU 0.30
                     ( 4) 0.30 THRU 0.50     (5)  0.50 THRU 0.75
                     ( 6) 0.75 THRU 1.00     (7 ) 1.00 THRU 1.25
                     ( 8) 1.25 THRU 1.50     ( 9) 1.50 THRU 1.75
                     (10) 1.75 THRU 2.00     (11) 2.00 THRU 2.50
                     (12) 2.50 THRU 3.00     (13) 3.00 THRU 3.50
                     (14) 3.50 THRU 4.00     (15) ELSE
COMMENT             ***RECODE TREE VARS (C12 TO C15, OTHTREES, SUMTREES)
RECODE              C12 C13 C14 C15 OTHTREES SUMTREES
                        (  0   THRU 0     = 0 ) (  0   THRU 10     =1   )
                        (  10  THRU 30    = 2 ) (  30  THRU 50     =3   )
                        (  50  THRU 70    = 4 ) (  70  THRU 100    =5   )
                        (  100 THRU 150   = 6 ) (  150 THRU 200    =7   )
                        (  200 THRU 300   = 8 ) (  300 THRU 400    =9   )
                        (  400 THRU 500   = 10) (  500 THRU HIGHEST=11)
VALUE LABELS        C12 C13 C14 C15 OTHTREES SUMTREES
                     ( 0)  0   THRU 0        ( 1)  0   THRU 10
                     ( 2)  10  THRU 30       ( 3)  30  THRU 50
                     ( 4)  50  THRU 70       (5)   70  THRU 100
                     ( 6)  100 THRU 150      (7 )  150 THRU 200
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                    ( 8)  200 THRU 300      ( 9)  300 THRU 400
                    (10)  400 THRU 500      (11)  500 THRU HIGHES
COMMENT          ***RECODE TOTAL FERTILIZER (FERTTOT)
RECODE             FERTTOT
                       (  0   THRU 0     = 0 ) (  0   THRU 25    =1   )
                       (  25  THRU 50    = 2 ) (  50  THRU 75    =3   )
                       (  75  THRU 100   = 4 ) (  100 THRU 125   =5   )
                       (  125 THRU 150   = 6 ) (  150 THRU 175   =7   )
                       (  175 THRU 200   = 8 ) (  200 THRU 250   =9   )
                       (  250 THRU 350   = 10) ( ELSE            =11  )
VALUE LABELS       FERTTOT
                    ( 0)  0   THRU 0        ( 1)  0   THRU 25
                    ( 2)  25  THRU 50       ( 3)  50  THRU 75
                    ( 4)  75  THRU 100      (5)   100 THRU 125
                    ( 6)  125 THRU 150      (7 )  150 THRU 175
                    ( 8)  175 THRU 200      ( 9)  200 THRU 250
                    (10)  250 THRU 350      (11) ELSE
COMMENT          ***%SOLD: SPLIT "NONE GROWN" FROM "NONE SOLD"
IF                 (D1  EQ 0)  D4  = 9
IF                 (D5 EQ 0)  D8  = 9
IF                 (D9 EQ 0)  D12 = 9
IF                 (D13 EQ 0)  D16 = 9
VALUE LABELS       D4 D8 D12 D16
                   (0) NONE SOLD (9) NONE GROWN
MISSING VALUES     D4 D8 D12 D16 (9)
COMMENT          ***RECODE PADI AND CORN YIELDS (D1 D5 D9)
RECODE             D1 D5 D9 LADGKGHA SAWAKGHA RICEKGHA CORNKGHA
                   (0=0)(1 THRU 100 =1)  ( 100 THRU  250 = 2)
                   ( 250 THRU  500  =3)  ( 500 THRU  750 = 4)
                   ( 750 THRU 1000  =5)  (1000 THRU 1500 = 6)
                   (1500 THRU 2000  =7)  (2000 THRU 3000 = 8)
                   (3000 THRU HI    =9)
VALUE LABELS       D1 D5 D9 LADGKGHA SAWAKGHA RICEKGHA CORNKGHA
                     (0) NONE             (1)  ONE TO  100 KG
                     (2) 101 TO  250 KG   (3)  251 TO  500 KG
                     (4) 501 TO  750 KG   (5)  751 TO 1000 KG
                     (6)1001 TO 1500 KG   (7) 1501 TO 2000 KG
                     (8)2001 TO 3000 KG   (9) ABOVE 3000 KG
COMMENT          ***RECODE CASSAVA YIELDS (D13)
RECODE             D13 CASSKGHA
                       (    0 THRU   300 = 0 ) (  300 THRU 600    =1   )
                       (  600 THRU 1000  = 2 ) (1000  THRU 1500   =3   )
                       ( 1500 THRU 2000  = 4 ) ( 2000 THRU 3000   =5   )
                       ( 3000 THRU 5000  = 6 ) ( 5000 THRU 7000   =7   )
                       ( 7000 THRU 10000 = 8 ) (10000 THRU 15000 =9    )
                       (15000 THRU 20000 = 10) (20000 THRU 30000 =11   )
                       (30000 THRU 50000 = 12) (50000 THRU 80000 =13   )
                      (ELSE = 14)
VALUE LABELS       D13 CASSKGHA
                    ( 0)    0 THRU   300     ( 1)  300 THRU 600
                    ( 2)  600 THRU 1000      ( 3)1000  THRU 1500
                    ( 4) 1500 THRU 2000      (5)  2000 THRU 3000
                    ( 6) 3000 THRU 5000      (7 ) 5000 THRU 7000
                    ( 8) 7000 THRU 10000     ( 9)10000 THRU 15000
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                    (10)15000 THRU 20000    (11)20000 THRU 30000
                    (12)30000 THRU 50000    (13)50000 THRU 80000
                   (14)  ELSE
COMMENT           ***RECODE TOTAL LAND IN SUMATRA
COMPUTE            SMTRLAND = E29 + E30 + E31 + E33
VAR LABELS         SMTRLAND   TOTAL LAND IN SUMATRA INCL HOUSELOT/
RECODE             SMTRLAND
                     (0=0)(0 THRU 1  = 1)   (1.01 THRU 1.50 = 2)
                     (1.51 THRU 2.00 = 3)   (2.01 THRU 2.50 = 4)
                     (2.51 THRU 3.00 = 5)   (3.01 THRU 3.50 = 6)
                     (3.51 THRU 4.00 = 7)   (4.01 THRU 4.50 = 8)
                     (4.51 THRU 5.00 = 9)   (5.01 THRU 5.50 =10)
                     (5.51 THRU 6.00 =11)   (6.01 THRU 6.50 =12)
                     (6.51 THRU 7.00 =13)   (7.01 THRU HI   =14)
VALUE LABELS       SMTRLAND
                     (0 ) NONE              (1 ) 0.01 TO 1.00 HA
                     (2 ) 1.01 TO 1.50 HA   (3 ) 1.51 TO 2.00 HA
                     (4 ) 2.01 TO 2.50 HA   (5 ) 2.51 TO 3.00 HA
                     (6 ) 3.01 TO 3.50 HA   (7 ) 3.51 TO 4.00 HA
                     (8 ) 4.01 TO 4.50 HA   (9 ) 4.51 TO 5.00 HA
                     (10) 5.01 TO 5.50 HA   (11) 5.51 TO 6.00 HA
                     (12) 6.01 TO 6.50 HA   (13) 6.51 TO 7.00 HA
                     (14) 7.01 OR MORE HA
COMMENT              ***FIND TOTAL PLOTS OF LAND
                   ***ELIMINATE HOUSELOT FROM CALCULATIONS OF SUM OF LAND
                   ***COMPUTE MEAN DISTANCE TO PLOTS (MEANDIST)
IF                   ((C4 LE 0.25) AND (C5 EQ 0)) C4 = 0
COUNT                TOTPLOTS = C4 C6 C8 C10  (0.01 THRU HI)
VAR LABELS           TOTPLOTS   NUMBER OF SEPARATE PLOTS
COMPUTE              SUMPLOTS = C4 + C6 + C8 + C10
IF                   (SUMPLOTS EQ 0)  MEANDIST=  0
IF                   (SUMPLOTS NE 0)  MEANDIST=
                            (C4*C5 + C6*C7 + C8*C9 + C10*C11)/SUMPLOTS
VAR LABELS             MEANDIST   MEAN KM HOUSELOT TO FARMLAND
RECODE               MEANDIST C5 C7 C9 C11
                       (0=0)(0 THRU 1 =1)(1 THRU 2 =2)( 2 THRU 3 =3)
                            (3 THRU 4 =4)(4 THRU 5 =5)(5  THRU HI=6)
VALUE LABELS         MEANDIST C5 C7 C9 C11
                       (0) 0 (1) 0.01 TO 1.00 (2) 1.01 TO 2.00
                             (3) 2.01 TO 3.00 (4) 3.01 TO 4.00
                             (5) 4.01 TO 5.00 (6) 5.01 KM OR MORE
COMMENT            ***EXCLUDE "DIST TO PLOTS" WHEN PLOTSIZE = 0
IF                   (C5 EQ 0)  C6 = 9.9
IF                   (C7 EQ 0)  C8 = 9.9
IF                   (C9 EQ 0)  C10= 9.9
IF                  (C11 EQ 0)  C12= 9.9
MISSING VALUES       C6 C8 C10 C12  (9.9)
RUN SUBFILES         ALL
CROSSTABS          VARIABLES =
                     VILLAGE                                        (1, 9)
                     A4                                             (0, 9)
                     A7 B2                                         (65,99)
                     A10 CHILDREN OTHFAM ADULTMEN ADULTFEM          (0,11)
                     LABOR1  LABOR2 E34 E35 D1 D5 D9                (0, 9)
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                                D13 JAVLAND1 SMTRLAND C1 C2 C3              (0,15)
                                MEANDIST                                    (0, 6)
                                TOTPLOTS                                    (0, 4)
                                C12 C13 C14 C15 OTHTREES SUMTREES           (0,11)
                                D4 D8 D12 D16                               (0, 9)
                                FERTTOT                                     (0,11)
                                F34 F35                                     (0, 7)
                                F32 F36 JBIGANML SBIGANML JBIGSTUF          (0, 9)
                                        SBIGSTUF JLITSTUF SLITSTUF          (0, 9)
                                F38 F39 F40                                 (0, 4)
                                F41 F42                                     (0, 3)
                               /TABLES =
                                A4
                                A7 B2
                                A10 CHILDREN OTHFAM ADULTMEN ADULTFEM
                                LABOR1  LABOR2 E34 E35 D1 D5 D9
                                D13 JAVLAND1 SMTRLAND C1 C2 C3
                                MEANDIST
                                TOTPLOTS
                                C12 C13 C14 C15 OTHTREES SUMTREES
                                D4 D8 D12 D16
                                FERTTOT
                                F34 F35
                                F32 F36 JBIGANML SBIGANML JBIGSTUF
                                        SBIGSTUF JLITSTUF SLITSTUF
                                F38 F39 F40
                                F41 F42
                                BY VILLAGE
                                  /LABOR1 BY LABOR2
                    OPTIONS         3 5 7 9
***** "CROSSTABS" PROBLEM REQUIRES     5149 WORDS WORKSPACE NOT INCLUDING VALUE LABELS *****

 ***** GIVEN WORKSPACE ALLOWS FOR   475 LABELLED VALUES *****

                   READ INPUT DATA
***** WARNING *****  NON-INTEGER VALUES ENCOUNTERED IN THE FOLLOWING VARIABLES HAVE BEEN TRUNCATED TO INTEGERS.

                     C12
***** WARNING *****  NON-INTEGER MISSING VALUE SPECIFICATIONS FOR THE FOLLOWING VARIABLES HAVE BEEN IGNORED.

                     C12
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FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
A4 PROVINCE BY VILLAGE
* PAGE 1 OF 1

A4 (COUNT / COL PCT)	VILLAGE	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NO RESPONSE	0	0	0	0	1	0	0	0	0	0	1
		0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.3
CENTRAL JAVA	1	56	51	13	0	13	28	10	10	0	181
		100.0	100.0	48.1	0.0	32.5	100.0	22.2	25.0	0.0	51.7
EAST JAVA	2	0	0	14	2	13	0	16	4	1	50
		0.0	0.0	51.9	7.7	32.5	0.0	35.6	10.0	2.7	14.3
WEST JAVA	3	0	0	0	0	0	0	10	14	17	41
		0.0	0.0	0.0	0.0	0.0	0.0	22.2	35.0	45.9	11.7
JOQYAKARTA	4	0	0	0	0	5	0	2	12	19	38
		0.0	0.0	0.0	0.0	12.5	0.0	4.4	30.0	51.4	10.9
BALI	7	0	0	0	23	9	0	7	0	0	39
		0.0	0.0	0.0	88.5	22.5	0.0	15.6	0.0	0.0	11.1
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
A7 YEAR BY VILLAGE
* PAGE 1 OF 1

A7	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
	69	0	0	1	0	0	0	0	0	0	1
1966 THRU 1969		0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3
	70	0	0	20	20	0	0	4	0	0	44
1970		0.0	0.0	74.1	76.9	0.0	0.0	8.9	0.0	0.0	13.5
	71	0	0	4	0	18	0	0	0	0	22
1971		0.0	0.0	14.8	0.0	45.0	0.0	0.0	0.0	0.0	6.8
	72	0	0	2	2	20	25	31	0	0	80
1972		0.0	0.0	7.4	7.7	50.0	89.3	68.9	0.0	0.0	24.6
	73	0	0	0	2	0	0	5	0	0	7
1973		0.0	0.0	0.0	7.7	0.0	0.0	11.1	0.0	0.0	2.2
	74	0	0	0	0	1	2	5	29	0	37
1974		0.0	0.0	0.0	0.0	2.5	7.1	11.1	72.5	0.0	11.4
	75	0	0	0	0	0	0	0	8	0	8
1975		0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	2.5
	76	8	0	0	1	0	1	0	0	0	10
1976		20.0	0.0	0.0	3.8	0.0	3.6	0.0	0.0	0.0	3.1
	77	32	40	0	0	0	0	0	2	32	106
1977		80.0	93.0	0.0	0.0	0.0	0.0	0.0	5.0	88.9	32.6
	78	0	3	0	0	1	0	0	1	4	9
1978		0.0	7.0	0.0	0.0	2.5	0.0	0.0	2.5	11.1	2.8
	79	0	0	0	1	0	0	0	0	0	1
1979		0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.3
	99	16M	8M	0M	0M	0M	0M	0M	0M	1M	25M
MISSING		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	COLUMN TOTAL	40	43	27	26	40	28	45	40	36	325
		12.3	13.2	8.3	8.0	12.3	8.6	13.8	12.3	11.1	100.0

NUMBER OF MISSING OBSERVATIONS = 25

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F *
B2 ARRIVAL YEAR--RELATIVES #3 THRU #7 BY VILLAGE
* PAGE 1 OF 1

		VILLAGE									
	COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
B2											
	72	0	0	1	0	0	0	0	0	0	1
1972		0.0	0.0	33.3	0.0	0.0	0.0	0.0	0.0	0.0	5.9
	75	0	0	0	0	1	0	0	0	0	1
1975		0.0	0.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	5.9
	76	0	0	0	1	1	0	0	0	0	2
1976		0.0	0.0	0.0	50.0	50.0	0.0	0.0	0.0	0.0	11.8
	77	0	0	1	0	0	0	0	0	1	2
1977		0.0	0.0	33.3	0.0	0.0	0.0	0.0	0.0	11.1	11.8
	78	0	0	1	1	0	0	0	0	3	5
1978		0.0	0.0	33.3	50.0	0.0	0.0	0.0	0.0	33.3	29.4
	79	0	0	0	0	0	0	1	0	5	6
1979		0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	55.6	35.3
	99	56M	51M	24M	24M	38M	28M	44M	40M	28M	333M
MISSING		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	COLUMN TOTAL	0	0	3	2	2	0	1	0	9	17
		0.0	0.0	17.6	11.8	11.8	0.0	5.9	0.0	52.9	100.0

NUMBER OF MISSING OBSERVATIONS = 333

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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A10 AGE OF HOUSHEAD BY VILLAGE
* PAGE 1 OF 1

A10	COUNT / COL PCT	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
0 THRU 20	1	0	0	0	0	0	0	0	2	0	2
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.6
20 THRU 30	2	13	23	8	5	12	5	12	22	15	115
		24.5	45.1	30.8	19.2	30.0	18.5	26.7	55.0	40.5	33.3
30 THRU 40	3	19	13	8	8	18	11	21	14	11	123
		35.8	25.5	30.8	30.8	45.0	40.7	46.7	35.0	29.7	35.7
40 THRU 50	4	13	9	8	9	8	8	9	2	9	75
		24.5	17.6	30.8	34.6	20.0	29.6	20.0	5.0	24.3	21.7
50 THRU 60	5	6	3	2	4	1	3	3	0	2	24
		11.3	5.9	7.7	15.4	2.5	11.1	6.7	0.0	5.4	7.0
60 THRU 70	6	2	3	0	0	0	0	0	0	0	5
		3.8	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
70 THRU 80	7	0	0	0	0	1	0	0	0	0	1
		0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.3
NO AGE GIVEN	0	3M	0M	1M	0M	0M	1M	0M	0M	0M	5M
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	COLUMN TOTAL	53	51	26	26	40	27	45	40	37	345
		15.4	14.8	7.5	7.5	11.6	7.8	13.0	11.6	10.7	100.0

NUMBER OF MISSING OBSERVATIONS = 5

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * *
CHILDREN TOTAL CHILDREN--ALL AGES BY VILLAGE
* * * * * * * * * PAGE 1 OF 1

CHILDREN (COUNT / COL PCT)	VILLAGE SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	1	10	0	0	0	2	1	4	5	23
	1.8	19.6	0.0	0.0	0.0	7.1	2.2	10.0	13.5	6.6
1	14	15	4	7	8	4	4	7	4	67
	25.0	29.4	14.8	26.9	20.0	14.3	8.9	17.5	10.8	19.1
2	9	11	4	3	11	2	13	8	8	69
	16.1	21.6	14.8	11.5	27.5	7.1	28.9	20.0	21.6	19.7
3	15	6	9	4	9	3	9	9	3	67
	26.8	11.8	33.3	15.4	22.5	10.7	20.0	22.5	8.1	19.1
4	6	6	6	6	7	9	6	5	4	55
	10.7	11.8	22.2	23.1	17.5	32.1	13.3	12.5	10.8	15.7
5	7	2	1	4	3	5	4	7	7	40
	12.5	3.9	3.7	15.4	7.5	17.9	8.9	17.5	18.9	11.4
6	3	1	1	2	2	2	6	0	2	19
	5.4	2.0	3.7	7.7	5.0	7.1	13.3	0.0	5.4	5.4
7	1	0	2	0	0	1	0	0	2	6
	1.8	0.0	7.4	0.0	0.0	3.6	0.0	0.0	5.4	1.7
8	0	0	0	0	0	0	2	0	2	4
	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	5.4	1.1
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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OTHFAM TOTAL NON-CORE FAMILY IN HOUSEHOLD BY VILLAGE
* PAGE 1 OF 1

OTHFAM (COUNT / COL PCT) \ VILLAGE	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	46	40	24	23	38	28	43	40	23	305
	82.1	78.4	88.9	88.5	95.0	100.0	95.6	100.0	62.2	87.1
1	6	6	3	3	1	0	2	0	8	29
	10.7	11.8	11.1	11.5	2.5	0.0	4.4	0.0	21.6	8.3
2	4	4	0	0	1	0	0	0	4	13
	7.1	7.8	0.0	0.0	2.5	0.0	0.0	0.0	10.8	3.7
3	0	0	0	0	0	0	0	0	2	2
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.6
4	0	1	0	0	0	0	0	0	0	1
	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F *
ADULTMEN TOTAL MALES AGED 15 OR OLDER BY VILLAGE
* PAGE 1 OF 1

ADULTMEN / COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
	1	2	3	4	5	6	7	8	9	
0	1	0	1	0	0	0	0	0	0	2
	1.8	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.6
1	36	41	14	16	30	21	33	32	20	243
	64.3	80.4	51.9	61.5	75.0	75.0	73.3	80.0	54.1	69.4
2	15	9	8	6	7	5	6	4	9	69
	26.8	17.6	29.6	23.1	17.5	17.9	13.3	10.0	24.3	19.7
3	3	1	4	3	2	1	5	4	7	30
	5.4	2.0	14.8	11.5	5.0	3.6	11.1	10.0	18.9	8.6
4	0	0	0	1	1	0	1	0	1	4
	0.0	0.0	0.0	3.8	2.5	0.0	2.2	0.0	2.7	1.1
5	1	0	0	0	0	1	0	0	0	2
	1.8	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.6
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
ADULTFEM TOTAL FEMALES AGED 15 OR OLDER BY VILLAGE
* PAGE 1 OF 1

ADULTFEM (COUNT / COL PCT) \ VILLAGE	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	2	2	1	1	0	0	1	0	1	8
	3.6	3.9	3.7	3.8	0.0	0.0	2.2	0.0	2.7	2.3
1	37	38	24	18	30	16	38	36	20	257
	66.1	74.5	88.9	69.2	75.0	57.1	84.4	90.0	54.1	73.4
2	13	9	2	6	7	8	5	4	14	68
	23.2	17.6	7.4	23.1	17.5	28.6	11.1	10.0	37.8	19.4
3	4	2	0	1	1	4	1	0	1	14
	7.1	3.9	0.0	3.8	2.5	14.3	2.2	0.0	2.7	4.0
4	0	0	0	0	2	0	0	0	1	3
	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	2.7	0.9
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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LABOR1 AVAILABLE LABOR UNITS, %HOE METHOD BY VILLAGE
* PAGE 1 OF 1

LABOR1	VILLAGE COUNT COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
	0	1	0	0	0	0	0	0	0	2	3
0		1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.9
	1	2	3	1	0	0	0	3	0	1	10
0.01 TO 1.00		3.6	5.9	3.7	0.0	0.0	0.0	6.7	0.0	2.7	2.9
	2	12	8	0	1	1	0	2	1	3	28
1.01 TO 1.50		21.4	15.7	0.0	3.8	2.5	0.0	4.4	2.5	8.1	8.0
	3	22	31	10	8	11	7	11	24	6	130
1.51 TO 2.00		39.3	60.8	37.0	30.8	27.5	25.0	24.4	60.0	16.2	37.1
	4	3	2	4	1	2	5	6	4	3	30
2.01 TO 2.50		5.4	3.9	14.8	3.8	5.0	17.9	13.3	10.0	8.1	8.6
	5	10	3	3	8	14	6	9	3	7	63
2.51 TO 3.00		17.9	5.9	11.1	30.8	35.0	21.4	20.0	7.5	18.9	18.0
	6	4	4	4	5	5	4	9	3	12	50
3.01 TO 4.00		7.1	7.8	14.8	19.2	12.5	14.3	20.0	7.5	32.4	14.3
	7	2	0	3	3	4	3	4	4	2	25
4.01 TO 5.00		3.6	0.0	11.1	11.5	10.0	10.7	8.9	10.0	5.4	7.1
	8	0	0	2	0	3	2	0	1	1	9
5.01 TO 6.00		0.0	0.0	7.4	0.0	7.5	7.1	0.0	2.5	2.7	2.6
	9	0	0	0	0	0	1	1	0	0	2
6.01 AND ABOVE		0.0	0.0	0.0	0.0	0.0	3.6	2.2	0.0	0.0	0.6
	COLUMN	56	51	27	26	40	28	45	40	37	350
	TOTAL	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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LABOR2 AVAILABLE LABOR UNITS, FAO METHOD BY VILLAGE
* PAGE 1 OF 1

LABOR2	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
1.01 TO 1.50	2	14	11	7	4	13	6	14	17	5	91
		25.0	21.6	25.9	15.4	32.5	21.4	31.1	42.5	13.5	26.0
1.51 TO 2.00	3	13	19	6	6	8	8	12	14	6	92
		23.2	37.3	22.2	23.1	20.0	28.6	26.7	35.0	16.2	26.3
2.01 TO 2.50	4	7	11	3	4	3	3	5	2	4	42
		12.5	21.6	11.1	15.4	7.5	10.7	11.1	5.0	10.8	12.0
2.51 TO 3.00	5	9	5	3	4	10	3	7	2	7	50
		16.1	9.8	11.1	15.4	25.0	10.7	15.6	5.0	18.9	14.3
3.01 TO 4.00	6	7	2	5	6	1	3	4	1	9	38
		12.5	3.9	18.5	23.1	2.5	10.7	8.9	2.5	24.3	10.9
4.01 TO 5.00	7	6	2	2	1	2	4	3	3	3	26
		10.7	3.9	7.4	3.8	5.0	14.3	6.7	7.5	8.1	7.4
5.01 TO 6.00	8	0	1	1	0	3	0	0	1	3	9
		0.0	2.0	3.7	0.0	7.5	0.0	0.0	2.5	8.1	2.6
6.01 AND ABOVE	9	0	0	0	1	0	1	0	0	0	2
		0.0	0.0	0.0	3.8	0.0	3.6	0.0	0.0	0.0	0.6
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
E34 HOUSETYPE, JAVA BY VILLAGE
* PAGE 1 OF 1

	VILLAGE									
COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
	1	2	3	4	5	6	7	8	9	
E34										
1 BAMBOO	21	27	20	11	16	24	23	24	18	184
	42.9	64.3	76.9	45.8	50.0	85.7	67.6	92.3	51.4	62.2
2 BOARD	20	14	1	0	11	4	3	0	6	59
	40.8	33.3	3.8	0.0	34.4	14.3	8.8	0.0	17.1	19.9
3 CEMENT	2	0	4	6	1	0	6	1	4	24
	4.1	0.0	15.4	25.0	3.1	0.0	17.6	3.8	11.4	8.1
4 BAMBOO & BOARD	6	1	0	0	0	0	0	0	0	7
	12.2	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
6 STONE HOUSE	0	0	1	7	4	0	2	1	7	22
	0.0	0.0	3.8	29.2	12.5	0.0	5.9	3.8	20.0	7.4
0 NO HOUSE,NO RESP	7M	9M	1M	2M	8M	0M	11M	14M	2M	54M
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL	49	42	26	24	32	28	34	26	35	296
	16.6	14.2	8.8	8.1	10.8	9.5	11.5	8.8	11.8	100.0

NUMBER OF MISSING OBSERVATIONS = 54

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
E35 HOUSETYPE,SUMTERA BY VILLAGE
* PAGE 1 OF 1

E35 \ VILLAGE (COUNT / COL PCT)	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
1 BAMBOO	1	2	0	0	0	0	0	0	0	3
	1.8	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
2 BOARD	52	47	27	26	40	28	45	40	37	342
	92.9	92.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	97.7
3 CEMENT	1	1	0	0	0	0	0	0	0	2
	1.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
4 BAMBOO & BOARD	2	0	0	0	0	0	0	0	0	2
	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
5 BOARD & CEMENT	0	1	0	0	0	0	0	0	0	1
	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F *
D1 KG DRY RICE BY VILLAGE
* PAGE 1 OF 1

D1	COUNT / COL PCT	VILLAGE: SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
0		12	16	27	26	40	28	45	40	37	271
NONE		21.4	31.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	77.4
1		23	7	0	0	0	0	0	0	0	30
ONE TO 100 KG		41.1	13.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6
2		13	10	0	0	0	0	0	0	0	23
101 TO 250 KG		23.2	19.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6
3		6	14	0	0	0	0	0	0	0	20
251 TO 500 KG		10.7	27.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7
4		0	3	0	0	0	0	0	0	0	3
501 TO 750 KG		0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
5		1	1	0	0	0	0	0	0	0	2
751 TO 1000 KG		1.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
7		1	0	0	0	0	0	0	0	0	1
1501 TO 2000 KG		1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
D5 KG WET RICE BY VILLAGE
* PAGE 1 OF 1

D5 (COUNT / COL PCT) \ VILLAGE		SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NONE	0	43	50	0	0	0	0	0	0	0	93
		76.8	98.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.6
ONE TO 100 KG	1	10	0	0	0	0	0	0	0	0	10
		17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9
101 TO 250 KG	2	1	1	0	0	0	0	0	0	0	2
		1.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
251 TO 500 KG	3	2	0	0	0	5	0	1	0	1	9
		3.6	0.0	0.0	0.0	12.5	0.0	2.2	0.0	2.7	2.6
501 TO 750 KG	4	0	0	2	0	1	1	0	0	0	4
		0.0	0.0	7.4	0.0	2.5	3.6	0.0	0.0	0.0	1.1
751 TO 1000 KG	5	0	0	4	1	6	6	1	1	3	22
		0.0	0.0	14.8	3.8	15.0	21.4	2.2	2.5	8.1	6.3
1001 TO 1500 KG	6	0	0	4	1	10	8	4	7	6	40
		0.0	0.0	14.8	3.8	25.0	28.6	8.9	17.5	16.2	11.4
1501 TO 2000 KG	7	0	0	5	4	6	8	7	7	15	52
		0.0	0.0	18.5	15.4	15.0	28.6	15.6	17.5	40.5	14.9
2001 TO 3000 KG	8	0	0	7	7	10	4	23	21	8	80
		0.0	0.0	25.9	26.9	25.0	14.3	51.1	52.5	21.6	22.9
ABOVE 3000 KG	9	0	0	5	13	2	1	9	4	4	38
		0.0	0.0	18.5	50.0	5.0	3.6	20.0	10.0	10.8	10.9
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
D9 KG CORN BY VILLAGE
* PAGE 1 OF 1

D9 (COUNT / COL PCT)	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
0 NONE	41	40	27	24	35	19	40	35	29	290
	73.2	78.4	100.0	92.3	87.5	67.9	88.9	87.5	78.4	82.9
1 ONE TO 100 KG	14	10	0	2	4	5	4	4	8	51
	25.0	19.6	0.0	7.7	10.0	17.9	8.9	10.0	21.6	14.6
2 101 TO 250 KG	0	0	0	0	0	4	1	0	0	5
	0.0	0.0	0.0	0.0	0.0	14.3	2.2	0.0	0.0	1.4
3 251 TO 500 KG	0	1	0	0	1	0	0	1	0	3
	0.0	2.0	0.0	0.0	2.5	0.0	0.0	2.5	0.0	0.9
7 1501 TO 2000 KG	1	0	0	0	0	0	0	0	0	1
	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * C R O S S T A B U L A T I O N O F * * * * *
D13 KG CASSV BY VILLAGE
* * * * * PAGE 1 OF 1

D13 (COUNT / COL PCT)	VILLAGE	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0 THRU 300	0	22	21	20	25	31	19	39	35	33	245
		39.3	41.2	74.1	96.2	77.5	67.9	86.7	87.5	89.2	70.0
300 THRU 600	1	15	6	4	1	5	6	6	5	4	52
		26.8	11.8	14.8	3.8	12.5	21.4	13.3	12.5	10.8	14.9
600 THRU 1000	2	10	13	3	0	2	3	0	0	0	31
		17.9	25.5	11.1	0.0	5.0	10.7	0.0	0.0	0.0	8.9
1000 THRU 1500	3	5	6	0	0	1	0	0	0	0	12
		8.9	11.8	0.0	0.0	2.5	0.0	0.0	0.0	0.0	3.4
1500 THRU 2000	4	1	4	0	0	0	0	0	0	0	5
		1.8	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
2000 THRU 3000	5	3	1	0	0	0	0	0	0	0	4
		5.4	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
3000 THRU 5000	6	0	0	0	0	1	0	0	0	0	1
		0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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JAVLAND1 TOTAL LAND IN JAVA <ALL MIGRANTS> BY VILLAGE
* PAGE 1 OF 2

JAVLAND1	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	COUNT	16	14	3	3	15	11	22	15	18	117
0.00 THRU 0.00	COL PCT	28.6	27.5	11.1	11.5	37.5	39.3	48.9	37.5	48.6	33.4
1	COUNT	1	0	0	0	3	0	1	0	0	5
0.00 THRU 0.10	COL PCT	1.8	0.0	0.0	0.0	7.5	0.0	2.2	0.0	0.0	1.4
2	COUNT	3	1	1	2	4	0	2	1	1	15
0.10 THRU 0.20	COL PCT	5.4	2.0	3.7	7.7	10.0	0.0	4.4	2.5	2.7	4.3
3	COUNT	1	8	1	5	6	5	0	1	0	27
0.20 THRU 0.30	COL PCT	1.8	15.7	3.7	19.2	15.0	17.9	0.0	2.5	0.0	7.7
4	COUNT	5	3	9	4	4	3	7	10	6	51
0.30 THRU 0.50	COL PCT	8.9	5.9	33.3	15.4	10.0	10.7	15.6	25.0	16.2	14.6
5	COUNT	4	0	7	3	4	2	7	10	1	38
0.50 THRU 0.75	COL PCT	7.1	0.0	25.9	11.5	10.0	7.1	15.6	25.0	2.7	10.9
6	COUNT	3	3	3	2	1	1	2	1	4	20
0.75 THRU 1.00	COL PCT	5.4	5.9	11.1	7.7	2.5	3.6	4.4	2.5	10.8	5.7
7	COUNT	1	5	2	3	1	0	2	2	2	18
1.00 THRU 1.25	COL PCT	1.8	9.8	7.4	11.5	2.5	0.0	4.4	5.0	5.4	5.1
8	COUNT	6	2	0	1	0	1	1	0	3	14
1.25 THRU 1.50	COL PCT	10.7	3.9	0.0	3.8	0.0	3.6	2.2	0.0	8.1	4.0
9	COUNT	3	1	0	2	0	0	0	0	0	6
1.50 THRU 1.75	COL PCT	5.4	2.0	0.0	7.7	0.0	0.0	0.0	0.0	0.0	1.7
10	COUNT	3	8	1	0	0	2	0	0	1	15
1.75 THRU 2.00	COL PCT	5.4	15.7	3.7	0.0	0.0	7.1	0.0	0.0	2.7	4.3
11	COUNT	6	2	0	0	2	1	1	0	1	13
2.00 THRU 2.50	COL PCT	10.7	3.9	0.0	0.0	5.0	3.6	2.2	0.0	2.7	3.7
COLUMN		56	51	27	26	40	28	45	40	37	350
TOTAL		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

(CONTINUED)

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
JAVLAND1 TOTAL LAND IN JAVA <ALL MIGRANTS> BY VILLAGE

JAVLAND1	VILLAGE COUNT COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
2.50 THRU 3.00	12	4 7.1	2 3.9	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	6 1.7
3.00 THRU 3.50	13	0 0.0	1 2.0	0 0.0	0 0.0	0 0.0	1 3.6	0 0.0	0 0.0	0 0.0	2 0.6
ELSE	15	0 0.0	1 2.0	0 0.0	1 3.8	0 0.0	1 3.6	0 0.0	0 0.0	0 0.0	3 0.9
	COLUMN TOTAL	56 16.0	51 14.6	27 7.7	26 7.4	40 11.4	28 8.0	45 12.9	40 11.4	37 10.6	350 100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
SMTRLAND TOTAL LAND IN SUMATRA INCL HOUSELOT BY VILLAGE
* PAGE 1 OF 1

SMTRLAND	COUNT / COL PCT	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
1	COUNT	2	2	0	0	0	0	0	0	0	4
0.01 TO 1.00 HA	COL PCT	3.6	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
2	COUNT	50	49	2	0	1	0	0	1	0	103
1.01 TO 1.50 HA	COL PCT	89.3	96.1	7.4	0.0	2.5	0.0	0.0	2.5	0.0	29.4
3	COUNT	0	0	0	3	34	27	36	39	34	173
1.51 TO 2.00 HA	COL PCT	0.0	0.0	0.0	11.5	85.0	96.4	80.0	97.5	91.9	49.4
4	COUNT	4	0	1	1	1	0	1	0	0	8
2.01 TO 2.50 HA	COL PCT	7.1	0.0	3.7	3.8	2.5	0.0	2.2	0.0	0.0	2.3
5	COUNT	0	0	23	12	3	0	3	0	3	44
2.51 TO 3.00 HA	COL PCT	0.0	0.0	85.2	46.2	7.5	0.0	6.7	0.0	8.1	12.6
6	COUNT	0	0	0	1	1	0	0	0	0	2
3.01 TO 3.50 HA	COL PCT	0.0	0.0	0.0	3.8	2.5	0.0	0.0	0.0	0.0	0.6
7	COUNT	0	0	0	0	0	1	2	0	0	3
3.51 TO 4.00 HA	COL PCT	0.0	0.0	0.0	0.0	0.0	3.6	4.4	0.0	0.0	0.9
8	COUNT	0	0	0	3	0	0	0	0	0	3
4.01 TO 4.50 HA	COL PCT	0.0	0.0	0.0	11.5	0.0	0.0	0.0	0.0	0.0	0.9
9	COUNT	0	0	0	3	0	0	1	0	0	4
4.51 TO 5.00 HA	COL PCT	0.0	0.0	0.0	11.5	0.0	0.0	2.2	0.0	0.0	1.1
10	COUNT	0	0	0	2	0	0	2	0	0	4
5.01 TO 5.50 HA	COL PCT	0.0	0.0	0.0	7.7	0.0	0.0	4.4	0.0	0.0	1.1
12	COUNT	0	0	1	0	0	0	0	0	0	1
6.01 TO 6.50 HA	COL PCT	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3
13	COUNT	0	0	0	1	0	0	0	0	0	1
6.51 TO 7.00 HA	COL PCT	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F *
C1 HA READY TO PLANT BY VILLAGE
* PAGE 1 OF 2

C1 (COUNT / COL PCT)	VILLAGE: SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0 / 0.00 THRU 0.00	0 / 0.0	1 / 2.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	1 / 0.3
3 / 0.20 THRU 0.30	1 / 1.8	9 / 17.6	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	10 / 2.9
4 / 0.30 THRU 0.50	6 / 10.7	16 / 31.4	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	22 / 6.3
5 / 0.50 THRU 0.75	1 / 1.8	16 / 31.4	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	17 / 4.9
6 / 0.75 THRU 1.00	46 / 82.1	9 / 17.6	0 / 0.0	0 / 0.0	9 / 22.5	4 / 14.3	3 / 6.7	9 / 22.5	27 / 73.0	107 / 30.6
7 / 1.00 THRU 1.25	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	2 / 5.0	2 / 7.1	0 / 0.0	1 / 2.5	1 / 2.7	6 / 1.7
8 / 1.25 THRU 1.50	0 / 0.0	0 / 0.0	2 / 7.4	0 / 0.0	3 / 7.5	2 / 7.1	2 / 4.4	0 / 0.0	2 / 5.4	11 / 3.1
9 / 1.50 THRU 1.75	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	1 / 2.5	1 / 3.6	0 / 0.0	0 / 0.0	0 / 0.0	2 / 0.6
10 / 1.75 THRU 2.00	2 / 3.6	0 / 0.0	0 / 0.0	3 / 11.5	21 / 52.5	18 / 64.3	31 / 68.9	30 / 75.0	7 / 18.9	112 / 32.0
11 / 2.00 THRU 2.50	0 / 0.0	0 / 0.0	3 / 11.1	3 / 11.5	0 / 0.0	0 / 0.0	1 / 2.2	0 / 0.0	0 / 0.0	7 / 2.0
12 / 2.50 THRU 3.00	0 / 0.0	0 / 0.0	21 / 77.8	13 / 50.0	3 / 7.5	0 / 0.0	3 / 6.7	0 / 0.0	0 / 0.0	40 / 11.4
13 / 3.00 THRU 3.50	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	1 / 2.5	0 / 0.0	0 / 0.0	0 / 0.0	0 / 0.0	1 / 0.3
COLUMN TOTAL	56 / 16.0	51 / 14.6	27 / 7.7	26 / 7.4	40 / 11.4	28 / 8.0	45 / 12.9	40 / 11.4	37 / 10.6	350 / 100.0

(CONTINUED)

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
C1 HA READY TO PLANT BY VILLAGE
* PAGE 2 OF 2

	VILLAGE									
	COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
C1											
	14	0	0	0	1	0	1	3	0	0	5
3.50 THRU 4.00		0.0	0.0	0.0	3.8	0.0	3.6	6.7	0.0	0.0	1.4
	15	0	0	1	6	0	0	2	0	0	9
ELSE		0.0	0.0	3.7	23.1	0.0	0.0	4.4	0.0	0.0	2.6
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
C2 HA JUST CLEARED BY VILLAGE
* PAGE 1 OF 1

C2	COUNT / COL PCT	VILLAGE: SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
0		54	16	26	23	26	18	39	31	2	235
0.00 THRU 0.00		96.4	31.4	96.3	88.5	65.0	64.3	86.7	77.5	5.4	67.1
2		0	1	0	0	0	0	0	0	0	1
0.10 THRU 0.20		0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
3		0	14	0	0	1	1	0	0	0	16
0.20 THRU 0.30		0.0	27.5	0.0	0.0	2.5	3.6	0.0	0.0	0.0	4.6
4		2	12	1	1	2	3	1	0	2	24
0.30 THRU 0.50		3.6	23.5	3.7	3.8	5.0	10.7	2.2	0.0	5.4	6.9
5		0	6	0	0	2	2	0	0	1	11
0.50 THRU 0.75		0.0	11.8	0.0	0.0	5.0	7.1	0.0	0.0	2.7	3.1
6		0	2	0	0	8	4	4	9	32	59
0.75 THRU 1.00		0.0	3.9	0.0	0.0	20.0	14.3	8.9	22.5	86.5	16.9
7		0	0	0	0	1	0	0	0	0	1
1.00 THRU 1.25		0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.3
8		0	0	0	1	0	0	1	0	0	2
1.25 THRU 1.50		0.0	0.0	0.0	3.8	0.0	0.0	2.2	0.0	0.0	0.6
10		0	0	0	1	0	0	0	0	0	1
1.75 THRU 2.00		0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
C3 HA NOT CLEARED BY VILLAGE
* PAGE 1 OF 1

C3	COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
0		50	40	27	25	39	28	45	40	37	331
0.00 THRU 0.00		89.3	78.4	100.0	96.2	97.5	100.0	100.0	100.0	100.0	94.6
1		0	1	0	0	0	0	0	0	0	1
0.00 THRU 0.10		0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
3		1	2	0	0	0	0	0	0	0	3
0.20 THRU 0.30		1.8	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
4		4	4	0	0	0	0	0	0	0	8
0.30 THRU 0.50		7.1	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
5		1	3	0	0	0	0	0	0	0	4
0.50 THRU 0.75		1.8	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
6		0	1	0	0	1	0	0	0	0	2
0.75 THRU 1.00		0.0	2.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.6
8		0	0	0	1	0	0	0	0	0	1
1.25 THRU 1.50		0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
MEANDIST MEAN KM HOUSELOT TO FARMLAND BY VILLAGE
* PAGE 1 OF 1

MEANDIST	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	0	0	1	0	0	0	0	0	2	2	5
		0.0	2.0	0.0	0.0	0.0	0.0	0.0	5.0	5.4	1.4
0.01 TO 1.00	1	14	14	3	2	23	10	10	1	17	94
		25.0	27.5	11.1	7.7	57.5	35.7	22.2	2.5	45.9	26.9
1.01 TO 2.00	2	24	21	4	3	10	15	11	7	18	113
		42.9	41.2	14.8	11.5	25.0	53.6	24.4	17.5	48.6	32.3
2.01 TO 3.00	3	8	7	11	8	3	3	19	26	0	85
		14.3	13.7	40.7	30.8	7.5	10.7	42.2	65.0	0.0	24.3
3.01 TO 4.00	4	3	3	8	9	2	0	4	4	0	33
		5.4	5.9	29.6	34.6	5.0	0.0	8.9	10.0	0.0	9.4
4.01 TO 5.00	5	3	5	1	3	1	0	1	0	0	14
		5.4	9.8	3.7	11.5	2.5	0.0	2.2	0.0	0.0	4.0
5.01 KM OR MORE	6	4	0	0	1	1	0	0	0	0	6
		7.1	0.0	0.0	3.8	2.5	0.0	0.0	0.0	0.0	1.7
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
TOTPLOTS NUMBER OF SEPARATE PLOTS BY VILLAGE
* PAGE 1 OF 1

TOTPLOTS (COUNT / COL PCT) \ VILLAGE	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	0	1	0	0	0	0	0	2	2	5
	0.0	2.0	0.0	0.0	0.0	0.0	0.0	5.0	5.4	1.4
1	55	50	26	17	37	26	36	1	0	248
	98.2	98.0	96.3	65.4	92.5	92.9	80.0	2.5	0.0	70.9
2	1	0	0	8	3	1	9	37	32	91
	1.8	0.0	0.0	30.8	7.5	3.6	20.0	92.5	86.5	26.0
3	0	0	1	1	0	1	0	0	3	6
	0.0	0.0	3.7	3.8	0.0	3.6	0.0	0.0	8.1	1.7
COLUMN	56	51	27	26	40	28	45	40	37	350
TOTAL	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
C12 COCONUT TREES BY VILLAGE
* PAGE 1 OF 1

C12	VILLAGE COUNT COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
10 THRU 30	2	0 0.0	0 0.0	1 3.7	1 3.8	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	2 0.6
30 THRU 50	3	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	1 3.6	0 0.0	0 0.0	0 0.0	1 0.3
300 THRU 400	9	56 100.0	51 100.0	26 96.3	25 96.2	40 100.0	27 96.4	45 100.0	40 100.0	37 100.0	347 99.1
	COLUMN TOTAL	56 16.0	51 14.6	27 7.7	26 7.4	40 11.4	28 8.0	45 12.9	40 11.4	37 10.6	350 100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

C R O S S T A B U L A T I O N O F
C13 RUBBER TREES BY VILLAGE

PAGE 1 OF 1

C13	COUNT / COL PCT	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
0 THRU 0	0	56	49	27	26	40	28	45	40	37	348
		100.0	96.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0	99.4
10 THRU 30	2	0	2	0	0	0	0	0	0	0	2
		0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* CROSSTABULATION OF *
C14 OIL PALM TREES BY VILLAGE
* PAGE 1 OF 1

		VILLAGE									
	COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
C14											
0	0	56	51	27	26	40	28	45	40	37	350
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

THRU 0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
C15 COFF-TEA TREES BY VILLAGE
* PAGE 1 OF 1

C15	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0 THRU 0	0	37	13	15	18	31	19	37	28	37	235
		66.1	25.5	55.6	69.2	77.5	67.9	82.2	70.0	100.0	67.1
0 THRU 10	1	15	6	6	3	4	5	4	2	0	45
		26.8	11.8	22.2	11.5	10.0	17.9	8.9	5.0	0.0	12.9
10 THRU 30	2	3	22	5	4	3	3	3	9	0	52
		5.4	43.1	18.5	15.4	7.5	10.7	6.7	22.5	0.0	14.9
30 THRU 50	3	1	3	0	0	1	1	1	1	0	8
		1.8	5.9	0.0	0.0	2.5	3.6	2.2	2.5	0.0	2.3
50 THRU 70	4	0	6	0	0	1	0	0	0	0	7
		0.0	11.8	0.0	0.0	2.5	0.0	0.0	0.0	0.0	2.0
70 THRU 100	5	0	1	0	1	0	0	0	0	0	2
		0.0	2.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.6
100 THRU 150	6	0	0	1	0	0	0	0	0	0	1
		0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
OTHTREES OTHER TREES <NO COCO RUB OIL COFF TEA> BY VILLAGE
* PAGE 1 OF 1

OTHTREES (VILLAGE →)	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
	0	1	0	0	0	0	3	0	0	5	9
0 THRU 0		1.8	0.0	0.0	0.0	0.0	10.7	0.0	0.0	13.5	2.6
	1	3	1	10	14	12	14	14	17	20	105
0 THRU 10		5.4	2.0	37.0	53.8	30.0	50.0	31.1	42.5	54.1	30.0
	2	33	24	15	9	22	10	22	23	7	165
10 THRU 30		58.9	47.1	55.6	34.6	55.0	35.7	48.9	57.5	18.9	47.1
	3	14	17	2	1	4	1	5	0	1	45
30 THRU 50		25.0	33.3	7.4	3.8	10.0	3.6	11.1	0.0	2.7	12.9
	4	5	7	0	1	2	0	2	0	2	19
50 THRU 70		8.9	13.7	0.0	3.8	5.0	0.0	4.4	0.0	5.4	5.4
	5	0	2	0	1	0	0	2	0	1	6
70 THRU 100		0.0	3.9	0.0	3.8	0.0	0.0	4.4	0.0	2.7	1.7
	6	0	0	0	0	0	0	0	0	1	1
100 THRU 150		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.3
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
SUMTREES TOTAL PERENNIALS BY VILLAGE

SUMTREES	COUNT / COL PCT (VILLAGE)	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0 THRU 0	0	0	0	0	0	0	2	0	0	0	2
		0.0	0.0	0.0	0.0	0.0	7.1	0.0	0.0	0.0	0.6
0 THRU 10	1	1	0	1	1	0	2	1	0	0	6
		1.8	0.0	3.7	3.8	0.0	7.1	2.2	0.0	0.0	1.7
10 THRU 30	2	12	4	11	13	18	12	21	23	20	134
		21.4	7.8	40.7	50.0	45.0	42.9	46.7	57.5	54.1	38.3
30 THRU 50	3	27	9	12	7	17	6	14	15	8	115
		48.2	17.6	44.4	26.9	42.5	21.4	31.1	37.5	21.6	32.9
50 THRU 70	4	10	14	2	2	3	4	2	2	2	41
		17.9	27.5	7.4	7.7	7.5	14.3	4.4	5.0	5.4	11.7
70 THRU 100	5	6	16	0	1	0	1	4	0	3	31
		10.7	31.4	0.0	3.8	0.0	3.6	8.9	0.0	8.1	8.9
100 THRU 150	6	0	5	0	1	2	1	1	0	4	14
		0.0	9.8	0.0	3.8	5.0	3.6	2.2	0.0	10.8	4.0
150 THRU 200	7	0	3	0	1	0	0	2	0	0	6
		0.0	5.9	0.0	3.8	0.0	0.0	4.4	0.0	0.0	1.7
200 THRU 300	8	0	0	1	0	0	0	0	0	0	1
		0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
D4 DRY RICE SOLD BY VILLAGE
* PAGE 1 OF 1

D4 (COUNT / COL PCT)	VILLAGE: SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0 NONE SOLD	40	32	0	0	0	0	0	0	0	72
	90.9	91.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	91.1
1 0 TO 25%	0	2	0	0	0	0	0	0	0	2
	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
3 25 TO 50%	4	0	0	0	0	0	0	0	0	4
	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1
4 50%	0	1	0	0	0	0	0	0	0	1
	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3
9 NONE GROWN	12M	16M	27M	26M	40M	28M	45M	40M	37M	271M
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL	44	35	0	0	0	0	0	0	0	79
	55.7	44.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0

NUMBER OF MISSING OBSERVATIONS = 271

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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D8 WET RICE SOLD BY VILLAGE
* PAGE 1 OF 1

D8	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NONE SOLD	0	12	1	5	3	3	3	10	10	12	59
		92.3	100.0	18.5	11.5	7.5	10.7	22.2	25.0	32.4	23.0
0 TO 25%	1	0	0	2	2	4	3	2	5	5	23
		0.0	0.0	7.4	7.7	10.0	10.7	4.4	12.5	13.5	8.9
25%	2	0	0	2	2	2	4	2	1	3	16
		0.0	0.0	7.4	7.7	5.0	14.3	4.4	2.5	8.1	6.2
25 TO 50%	3	1	0	12	14	10	4	13	5	3	62
		7.7	0.0	44.4	53.8	25.0	14.3	28.9	12.5	8.1	24.1
50%	4	0	0	3	1	9	3	7	2	7	32
		0.0	0.0	11.1	3.8	22.5	10.7	15.6	5.0	18.9	12.5
50 TO 75%	5	0	0	1	3	6	7	9	12	5	43
		0.0	0.0	3.7	11.5	15.0	25.0	20.0	30.0	13.5	16.7
75%	6	0	0	0	1	2	1	0	0	1	5
		0.0	0.0	0.0	3.8	5.0	3.6	0.0	0.0	2.7	1.9
75 TO 100%	7	0	0	2	0	1	0	0	4	1	8
		0.0	0.0	7.4	0.0	2.5	0.0	0.0	10.0	2.7	3.1
100%	8	0	0	0	0	3	3	2	1	0	9
		0.0	0.0	0.0	0.0	7.5	10.7	4.4	2.5	0.0	3.5
NONE GROWN	9	43M	50M	OM	OM	OM	OM	OM	OM	OM	93M
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL		13	1	27	26	40	28	45	40	37	257
		5.1	0.4	10.5	10.1	15.6	10.9	17.5	15.6	14.4	100.0

NUMBER OF MISSING OBSERVATIONS = 93

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F *
D12 CORN SOLD BY VILLAGE
* PAGE 1 OF 1

D12	VILLAGE: COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0		11	10	0	2	4	9	4	5	8	53
NONE SOLD		73.3	90.9	0.0	100.0	80.0	100.0	80.0	100.0	100.0	88.3
1		0	0	0	0	1	0	0	0	0	1
0 TO 25%		0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	1.7
2		1	0	0	0	0	0	0	0	0	1
25%		6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
4		1	1	0	0	0	0	0	0	0	2
50%		6.7	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3
8		2	0	0	0	0	0	1	0	0	3
100%		13.3	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	5.0
9		41M	40M	27M	24M	35M	19M	40M	35M	29M	290M
NONE GROWN		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL		15	11	0	2	5	9	5	5	8	60
		25.0	18.3	0.0	3.3	8.3	15.0	8.3	8.3	13.3	100.0

NUMBER OF MISSING OBSERVATIONS = 290

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
D16 CASSAVA SOLD BY VILLAGE
* PAGE 1 OF 1

D16 (COUNT / COL PCT)	VILLAGE: SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0 NONE SOLD	36 75.0	29 70.7	22 91.7	18 100.0	28 93.3	17 68.0	21 91.3	28 100.0	31 96.9	230 85.5
2 25%	3 6.3	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	3 1.1
3 25 TO 50%	0 0.0	5 12.2	0 0.0	0 0.0	0 0.0	1 4.0	0 0.0	0 0.0	1 3.1	7 2.6
4 50%	4 8.3	4 9.8	0 0.0	0 0.0	1 3.3	2 8.0	0 0.0	0 0.0	0 0.0	11 4.1
5 50 TO 75%	1 2.1	0 0.0	0 0.0	0 0.0	0 0.0	1 4.0	0 0.0	0 0.0	0 0.0	2 0.7
6 75%	2 4.2	1 2.4	0 0.0	0 0.0	0 0.0	1 4.0	0 0.0	0 0.0	0 0.0	4 1.5
7 75 TO 100%	0 0.0	1 2.4	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	1 0.4
8 100%	2 4.2	1 2.4	2 8.3	0 0.0	1 3.3	3 12.0	2 8.7	0 0.0	0 0.0	11 4.1
9 NONE GROWN	8M 0.0	10M 0.0	3M 0.0	8M 0.0	10M 0.0	3M 0.0	22M 0.0	12M 0.0	5M 0.0	81M 0.0
COLUMN TOTAL	48 17.8	41 15.2	24 8.9	18 6.7	30 11.2	25 9.3	23 8.6	28 10.4	32 11.9	269 100.0

NUMBER OF MISSING OBSERVATIONS = 81

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
FERTTOT Total Fertilizer use BY VILLAGE
* PAGE 1 OF 1

FERTTOT	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	0	0	0	27	26	40	28	45	40	37	243
0 THRU 0		0.0	0.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	69.4
1		1	0	0	0	0	0	0	0	0	1
0 THRU 25		1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
2		1	3	0	0	0	0	0	0	0	4
25 THRU 50		1.8	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
3		5	27	0	0	0	0	0	0	0	32
50 THRU 75		8.9	52.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1
4		9	6	0	0	0	0	0	0	0	15
75 THRU 100		16.1	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3
5		8	5	0	0	0	0	0	0	0	13
100 THRU 125		14.3	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
6		16	4	0	0	0	0	0	0	0	20
125 THRU 150		28.6	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7
7		6	2	0	0	0	0	0	0	0	8
150 THRU 175		10.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
8		5	2	0	0	0	0	0	0	0	7
175 THRU 200		8.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
9		4	0	0	0	0	0	0	0	0	4
200 THRU 250		7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
10		1	2	0	0	0	0	0	0	0	3
250 THRU 350		1.8	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
COLUMN TOTAL		56 16.0	51 14.6	27 7.7	26 7.4	40 11.4	28 8.0	45 12.9	40 11.4	37 10.6	350 100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
F34 DAYS OFF-FARM JAVA BY VILLAGE
* PAGE 1 OF 1

F34	VILLAGE COUNT COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NONE	0	48	41	24	26	40	27	44	33	23	306
		85.7	80.4	88.9	100.0	100.0	96.4	97.8	82.5	62.2	87.4
6 TO 10	2	2	1	0	0	0	0	0	0	0	3
		3.6	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9
11 TO 15	3	1	1	0	0	0	0	0	0	1	3
		1.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.9
16 TO 20	4	1	2	0	0	0	0	0	0	1	4
		1.8	3.9	0.0	0.0	0.0	0.0	0.0	0.0	2.7	1.1
26 TO 31	6	4	6	0	0	0	1	0	3	12	26
		7.1	11.8	0.0	0.0	0.0	3.6	0.0	7.5	32.4	7.4
OTHER	7	0	0	3	0	0	0	1	4	0	8
		0.0	0.0	11.1	0.0	0.0	0.0	2.2	10.0	0.0	2.3
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *
F35 DAYS OFF-FARM SMTR BY VILLAGE
* PAGE 1 OF 1

F35	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NONE	0	53	50	27	25	38	28	42	34	25	322
		94.6	98.0	100.0	96.2	95.0	100.0	93.3	85.0	67.6	92.0
1 TO 5	1	0	0	0	0	0	0	0	0	1	1
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.3
6 TO 10	2	1	1	0	0	0	0	0	3	3	8
		1.8	2.0	0.0	0.0	0.0	0.0	0.0	7.5	8.1	2.3
11 TO 15	3	0	0	0	0	0	0	0	0	2	2
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.6
16 TO 20	4	0	0	0	0	0	0	0	0	1	1
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.3
26 TO 31	6	2	0	0	0	0	0	0	0	5	7
		3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.5	2.0
OTHER	7	0	0	0	1	2	0	3	3	0	9
		0.0	0.0	0.0	3.8	5.0	0.0	6.7	7.5	0.0	2.6
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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F32 OCCUPTN ONE,JAVA BY VILLAGE

F32 (COUNT / COL PCT)	VILLAGE	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
FARM WORK	1	49	41	24	25	26	26	39	38	26	294
		87.5	83.7	88.9	96.2	65.0	92.9	86.7	95.0	70.3	84.5
LUMBERING	2	1	0	1	0	1	0	0	1	1	5
		1.8	0.0	3.7	0.0	2.5	0.0	0.0	2.5	2.7	1.4
VILLAGE CONSTRUC	3	2	1	1	0	2	0	4	0	0	10
		3.6	2.0	3.7	0.0	5.0	0.0	8.9	0.0	0.0	2.9
TRADE, SHOPKEEPE	5	3	2	0	1	8	2	1	1	7	25
		5.4	4.1	0.0	3.8	20.0	7.1	2.2	2.5	18.9	7.2
WHITE COLLAR	6	0	2	1	0	1	0	0	0	2	6
		0.0	4.1	3.7	0.0	2.5	0.0	0.0	0.0	5.4	1.7
CRAFTSMAN	7	1	2	0	0	2	0	1	0	0	6
		1.8	4.1	0.0	0.0	5.0	0.0	2.2	0.0	0.0	1.7
STUDENT	8	0	1	0	0	0	0	0	0	0	1
		0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
OTHER	9	0	0	0	0	0	0	0	0	1	1
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.3
NO WORK	0	0M	2M	0M	0M	0M	0M	0M	0M	0M	2M
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL		56	49	27	26	40	28	45	40	37	348
		16.1	14.1	7.8	7.5	11.5	8.0	12.9	11.5	10.6	100.0

NUMBER OF MISSING OBSERVATIONS = 2

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
F36 OCCUPTN ONE,SMTR BY VILLAGE
* PAGE 1 OF 1

F36 (COUNT / COL PCT)	VILLAGE: SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
1 FARM WORK	54	50	20	26	40	28	45	39	37	339
	98.2	98.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	99.4
5 TRADE, SHOPKEEPE	1	0	0	0	0	0	0	0	0	1
	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
6 WHITE COLLAR	0	1	0	0	0	0	0	0	0	1
	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
0 NO WORK	1M	0M	7M	0M	0M	0M	0M	1M	0M	9M
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL	55	51	20	26	40	28	45	39	37	341
	16.1	15.0	5.9	7.6	11.7	8.2	13.2	11.4	10.9	100.0

NUMBER OF MISSING OBSERVATIONS = 9

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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JBIGANML #COW AND WATER BUFFALO, JAVA BY VILLAGE
* PAGE 1 OF 1

JBIGANML / COUNT / COL PCT	VILLAGE: SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
0	33	27	14	15	31	27	35	19	24	225
	58.9	52.9	51.9	57.7	77.5	96.4	77.8	47.5	64.9	64.3
1	7	10	5	6	4	0	7	12	3	54
	12.5	19.6	18.5	23.1	10.0	0.0	15.6	30.0	8.1	15.4
2	10	9	7	4	4	1	2	8	8	53
	17.9	17.6	25.9	15.4	10.0	3.6	4.4	20.0	21.6	15.1
3	3	1	0	0	0	0	0	0	2	6
	5.4	2.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	1.7
4	1	1	0	0	0	0	1	0	0	3
	1.8	2.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.9
5	1	2	1	1	0	0	0	0	0	5
	1.8	3.9	3.7	3.8	0.0	0.0	0.0	0.0	0.0	1.4
6	0	0	0	0	0	0	0	1	0	1
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.3
7	1	0	0	0	0	0	0	0	0	1
	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
8	0	0	0	0	1	0	0	0	0	1
	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.3
9	0	1	0	0	0	0	0	0	0	1
	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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SBIGANML # COW AND WATER BUFFALO, SUMATRA BY VILLAGE
* PAGE 1 OF 1

SBIGANML (COUNT / COL PCT) \ VILLAGE	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	31	28	25	26	35	27	45	40	36	293
	55.4	54.9	92.6	100.0	87.5	96.4	100.0	100.0	97.3	83.7
1	16	18	0	0	5	1	0	0	1	41
	28.6	35.3	0.0	0.0	12.5	3.6	0.0	0.0	2.7	11.7
2	8	5	0	0	0	0	0	0	0	13
	14.3	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7
3	1	0	2	0	0	0	0	0	0	3
	1.8	0.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.9
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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UBIGSTUF # SEWING MACHINE + MOTOCYCLE, JAVA BY VILLAGE
* PAGE 1 OF 1

UBIGSTUF (COUNT / COL PCT)	VILLAGE: SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	50	48	27	26	40	28	40	40	28	327
	89.3	94.1	100.0	100.0	100.0	100.0	88.9	100.0	75.7	93.4
1	6	3	0	0	0	0	5	0	7	21
	10.7	5.9	0.0	0.0	0.0	0.0	11.1	0.0	18.9	6.0
2	0	0	0	0	0	0	0	0	2	2
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.6
COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
	16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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SBIGSTUF # SEWING MACHINE + MOTOCYCLE, SUMATRA BY VILLAGE
* PAGE 1 OF 1

SBIGSTUF	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	COUNT	51	48	25	23	39	28	39	35	35	323
	COL PCT	91.1	94.1	92.6	88.5	97.5	100.0	86.7	87.5	94.6	92.3
1	COUNT	5	3	2	3	1	0	6	5	2	27
	COL PCT	8.9	5.9	7.4	11.5	2.5	0.0	13.3	12.5	5.4	7.7
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
JLITSTUF # RADIO, TAPE, PETROMAX, BICYCLE: JAVA BY VILLAGE
* PAGE 1 OF 1

JLITSTUF	COUNT / COL PCT	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
0	COUNT	16	6	23	21	36	26	32	18	11	189
	COL PCT	28.6	11.8	85.2	80.8	90.0	92.9	71.1	45.0	29.7	54.0
1	COUNT	13	8	1	2	3	2	12	13	6	60
	COL PCT	23.2	15.7	3.7	7.7	7.5	7.1	26.7	32.5	16.2	17.1
2	COUNT	12	8	2	2	0	0	0	6	7	37
	COL PCT	21.4	15.7	7.4	7.7	0.0	0.0	0.0	15.0	18.9	10.6
3	COUNT	9	12	1	0	1	0	1	3	10	37
	COL PCT	16.1	23.5	3.7	0.0	2.5	0.0	2.2	7.5	27.0	10.6
4	COUNT	3	11	0	0	0	0	0	0	1	15
	COL PCT	5.4	21.6	0.0	0.0	0.0	0.0	0.0	0.0	2.7	4.3
5	COUNT	3	2	0	0	0	0	0	0	2	7
	COL PCT	5.4	3.9	0.0	0.0	0.0	0.0	0.0	0.0	5.4	2.0
6	COUNT	0	2	0	1	0	0	0	0	0	3
	COL PCT	0.0	3.9	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.9
7	COUNT	0	2	0	0	0	0	0	0	0	2
	COL PCT	0.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F *
SLITSTUF # RADIO TAPE PETROMAX BICYLE: SUMATRA BY VILLAGE
* PAGE 1 OF 1

SLITSTUF	COUNT / COL PCT	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
0	COUNT	5	4	4	1	7	8	11	3	12	55
	COL PCT	8.9	7.8	14.8	3.8	17.5	28.6	24.4	7.5	32.4	15.7
1	COUNT	7	8	10	13	14	11	14	4	9	90
	COL PCT	12.5	15.7	37.0	50.0	35.0	39.3	31.1	10.0	24.3	25.7
2	COUNT	18	10	9	8	11	6	13	23	8	106
	COL PCT	32.1	19.6	33.3	30.8	27.5	21.4	28.9	57.5	21.6	30.3
3	COUNT	13	15	3	4	7	3	7	10	4	66
	COL PCT	23.2	29.4	11.1	15.4	17.5	10.7	15.6	25.0	10.8	18.9
4	COUNT	7	10	1	0	1	0	0	0	4	23
	COL PCT	12.5	19.6	3.7	0.0	2.5	0.0	0.0	0.0	10.8	6.6
5	COUNT	4	2	0	0	0	0	0	0	0	6
	COL PCT	7.1	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7
6	COUNT	2	2	0	0	0	0	0	0	0	4
	COL PCT	3.6	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1
COLUMN TOTAL		56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * *
F38 TIMES RTN TO JAVA BY VILLAGE
* PAGE 1 OF 1

F38	COUNT / COL PCT	SITIUNG1 (1)	SITIUNG2 (2)	UPANG 3: MJ--JAVA (3)	UPANG 3: MJ--BALI (4)	UPANG 2: PURWDADI (5)	UPANG 1: PURWSARI (6)	UPANG 4: TRTMULIA (7)	UPANG 5: TRTKNCNA (8)	UPANG 6: PDWHARJO (9)	ROW TOTAL
NONE	0	48	46	11	15	23	18	24	28	17	230
		85.7	90.2	40.7	57.7	57.5	64.3	53.3	70.0	45.9	65.7
ONE	1	7	4	12	9	11	10	15	11	19	98
		12.5	7.8	44.4	34.6	27.5	35.7	33.3	27.5	51.4	28.0
2 TO 5	2	1	0	4	2	6	0	6	1	1	21
		1.8	0.0	14.8	7.7	15.0	0.0	13.3	2.5	2.7	6.0
6 TO 10	3	0	1	0	0	0	0	0	0	0	1
		0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * C R O S S T A B U L A T I O N O F * * * * *
F39 # FOLLOWERS FROM JAVA OR BALI BY VILLAGE
* * * * * PAGE 1 OF 1

F39	VILLAGE COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NONE	0	55	50	22	21	32	23	36	39	20	298
		98.2	98.0	81.5	80.8	80.0	82.1	80.0	97.5	54.1	85.1
ONE	1	0	0	1	3	2	1	5	1	9	22
		0.0	0.0	3.7	11.5	5.0	3.6	11.1	2.5	24.3	6.3
2 TO 5	2	1	0	4	1	3	4	2	0	8	23
		1.8	0.0	14.8	3.8	7.5	14.3	4.4	0.0	21.6	6.6
6 TO 10	3	0	0	0	1	1	0	1	0	0	3
		0.0	0.0	0.0	3.8	2.5	0.0	2.2	0.0	0.0	0.9
MORE THAN 10	4	0	1	0	0	2	0	1	0	0	4
		0.0	2.0	0.0	0.0	5.0	0.0	2.2	0.0	0.0	1.1
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

CROSSTABULATION OF
F40 #PEOP WANTING TO COME TO SUMATERA BY VILLAGE

F40	COUNT / COL PCT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
NONE	0	51	47	23	21	23	21	32	37	21	276
		91.1	92.2	85.2	80.8	57.5	75.0	71.1	92.5	56.8	78.9
ONE	1	2	1	0	0	0	1	1	0	7	12
		3.6	2.0	0.0	0.0	0.0	3.6	2.2	0.0	18.9	3.4
2 TO 5	2	3	3	2	3	10	6	11	2	7	47
		5.4	5.9	7.4	11.5	25.0	21.4	24.4	5.0	18.9	13.4
6 TO 10	3	0	0	1	2	7	0	1	0	2	13
		0.0	0.0	3.7	7.7	17.5	0.0	2.2	0.0	5.4	3.7
MORE THAN 10	4	0	0	1	0	0	0	0	1	0	2
		0.0	0.0	3.7	0.0	0.0	0.0	0.0	2.5	0.0	0.6
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

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F41 INCOME SMTR VS JAVA <1=LESS,3=MORE> BY VILLAGE
* PAGE 1 OF 1

F41	COUNT / COL PCT	VILLAGE SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
LESS	1	34	28	0	0	3	0	0	0	1	66
		61.8	56.0	0.0	0.0	7.5	0.0	0.0	0.0	2.7	19.0
SAME	2	10	7	0	1	2	1	2	3	7	33
		18.2	14.0	0.0	3.8	5.0	3.6	4.4	7.5	18.9	9.5
MORE	3	11	15	27	25	35	27	43	37	29	249
		20.0	30.0	100.0	96.2	87.5	96.4	95.6	92.5	78.4	71.6
NO RESPS	0	1M	1M	OM	OM	OM	OM	OM	OM	OM	2M
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	COLUMN TOTAL	55	50	27	26	40	28	45	40	37	348
		15.8	14.4	7.8	7.5	11.5	8.0	12.9	11.5	10.6	100.0

NUMBER OF MISSING OBSERVATIONS = 2

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *
F42 SITUATN COMPARED TO EXPECTED <3=BETTER> BY VILLAGE
* PAGE 1 OF 1

F42	VILLAGE COUNT / COL PCT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
1		31	25	0	2	1	0	0	0	0	59
WORSE		56.4	49.0	0.0	7.7	2.5	0.0	0.0	0.0	0.0	16.9
2		12	10	0	3	2	0	3	2	2	34
SAME		21.8	19.6	0.0	11.5	5.0	0.0	6.7	5.0	5.4	9.7
3		12	16	27	21	37	28	42	38	35	256
BETTER		21.8	31.4	100.0	80.8	92.5	100.0	93.3	95.0	94.6	73.4
0		1M	OM	OM	OM	OM	OM	OM	OM	OM	1M
NO RESPS		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
COLUMN TOTAL		55 15.8	51 14.6	27 7.7	26 7.4	40 11.5	28 8.0	45 12.9	40 11.5	37 10.6	349 100.0

NUMBER OF MISSING OBSERVATIONS = 1

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* C R O S S T A B U L A T I O N O F *
LABOR1 AVAILABLE LABOR UNITS, %HOE METHOD BY LABOR2 AVAILABLE LABOR UNITS, FAO METHOD
* PAGE 1 OF 1

LABOR1	COUNT / COL PCT	LABOR2 1.01 TO 1.50	1.51 TO 2.00	2.01 TO 2.50	2.51 TO 3.00	3.01 TO 4.00	4.01 TO 5.00	5.01 TO 6.00	6.01 AND ABOVE	ROW TOTAL
		2	3	4	5	6	7	8	9	
0	0	1	0	0	1	1	0	0	0	3
		1.1	0.0	0.0	2.0	2.6	0.0	0.0	0.0	0.9
0.01 TO 1.00	1	2	5	2	0	0	0	1	0	10
		2.2	5.4	4.8	0.0	0.0	0.0	11.1	0.0	2.9
1.01 TO 1.50	2	11	8	5	1	3	0	0	0	28
		12.1	8.7	11.9	2.0	7.9	0.0	0.0	0.0	8.0
1.51 TO 2.00	3	72	43	8	4	1	2	0	0	130
		79.1	46.7	19.0	8.0	2.6	7.7	0.0	0.0	37.1
2.01 TO 2.50	4	4	18	4	4	0	0	0	0	30
		4.4	19.6	9.5	8.0	0.0	0.0	0.0	0.0	8.6
2.51 TO 3.00	5	1	16	14	22	6	4	0	0	63
		1.1	17.4	33.3	44.0	15.8	15.4	0.0	0.0	18.0
3.01 TO 4.00	6	0	2	9	16	15	7	1	0	50
		0.0	2.2	21.4	32.0	39.5	26.9	11.1	0.0	14.3
4.01 TO 5.00	7	0	0	0	2	11	9	2	1	25
		0.0	0.0	0.0	4.0	28.9	34.6	22.2	50.0	7.1
5.01 TO 6.00	8	0	0	0	0	1	3	5	0	9
		0.0	0.0	0.0	0.0	2.6	11.5	55.6	0.0	2.6
6.01 AND ABOVE	9	0	0	0	0	0	1	0	1	2
		0.0	0.0	0.0	0.0	0.0	3.8	0.0	50.0	0.6
	COLUMN TOTAL	91	92	42	50	38	26	9	2	350
		26.0	26.3	12.0	14.3	10.9	7.4	2.6	0.6	100.0

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6
* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N I N D E X * * * * * * * * * * * * * * * * * *

(CONTINUED)

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6
* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N I N D E X * * * * * * * * * * * * * * * * * *

TRANSPACE REQUIRED..5400 WORDS
216 TRANSFORMATIONS
275 RECODE VALUES + LAG VARIABLES
1153 IF/COMPUTE OPERATIONS

CPU TIME REQUIRED.. 65.11 SECONDS

```
MULT RESPONSE  GROUPS =
                 KINTYPE     RELATION TO HOUSELOLD HEAD
                   (A25 A26 A27 A28 A29 A30 A31 (10,29))
                 JAVAOCCP    OCCUPATIONS IN JAVA
                   (F32 F33 (0, 9))
                 SMTROCCP    OCCUPATIONS IN SUMATRA
                   (F36 F37 (0, 9))
                 NONFMWK     OFF-FARM WORK IN SUMATRA
                   (A50 A51 A52 A53 A54 A55 A56 A57 A58 (0, 9))
                 PROBS       PROBLEMS ENCOUNTERED IN SUMATRA
                   (F43 F44 F45 F46 (0, 14))
                 PLOTDIST    DISTANCE OF PLOTS FROM HOUSELOT
                   (C5 C7 C9 C11 (0, 6))
                 DAYSWORK    DAYS OF OFF-FARM WORK
                   (A59 A60 A61 A62 A63 A64 A65 A66 A67  (0, 7))
               /VARIABLES =
                 VILLAGE (0, 9) /
               FREQUENCIES =
                 KINTYPE TO PLOTDIST /
               TABLES =
                 KINTYPE TO PLOTDIST BY VILLAGE /
                 NONFMWK BY DAYSWORK /
```

'MULT RESPONSE' PROBLEM REQUIRES 1112 WORDS OF WORKSPACE NOT INCLUDING LABELS.
GIVEN SPACE PROVIDES FOR 688 LABELS FOR FREQUENCIES
AND 1393 LABELS FOR TABLES.

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

GROUP KINTYPE RELATION TO HOUSELOLD HEAD

CATEGORY LABEL	CODE	COUNT	PCT OF RESPONSES	PCT OF CASES
SON	12	233	46.1	105.0
SON-IN-LAW	13	6	1.2	2.7
GRANDSON	14	6	1.2	2.7
FATHER	15	6	1.2	2.7
BROTHER	16	14	2.8	6.3
OTHER MALE	19	3	0.6	1.4
DAUGHTER	22	207	41.0	93.2
DAUGHTER-IN-LAW	23	6	1.2	2.7
GRANDDAUGHTER	24	3	0.6	1.4
MOTHER	25	12	2.4	5.4
SISTER	26	6	1.2	2.7
MOTH-SIS IN-LAW	27	3	0.6	1.4
	TOTAL RESPONSES	505	100.0	227.5

128 MISSING CASES 222 VALID CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

GROUP JAVAOCCP OCCUPATIONS IN JAVA

CATEGORY LABEL	CODE	COUNT	PCT OF RESPONSES	PCT OF CASES
FARM WORK	1	317	80.9	91.1
LUMBERING	2	7	1.8	2.0
VILLAGE CONSTRUCTION	3	14	3.6	4.0
TRADE, SHOPKEEPER	5	30	7.7	8.6
WHITE COLLAR	6	10	2.6	2.9
CRAFTSMAN	7	11	2.8	3.2
STUDENT	8	1	0.3	0.3
OTHER	9	2	0.5	0.6
	TOTAL RESPONSES	392	100.0	112.6

2 MISSING CASES 348 VALID CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

GROUP SMTROCCP OCCUPATIONS IN SUMATRA

CATEGORY LABEL	CODE	COUNT	PCT OF RESPONSES	PCT OF CASES
FARM WORK	1	342	91.7	100.3
LUMBERING	2	3	0.8	0.9
VILLAGE CONSTRUCTION	3	1	0.3	0.3
TRADE, SHOPKEEPER	5	9	2.4	2.6
WHITE COLLAR	6	11	2.9	3.2
CRAFTSMAN	7	7	1.9	2.1
TOTAL RESPONSES		373	100.0	109.4

9 MISSING CASES 341 VALID CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

GROUP NONFMWK OFF-FARM WORK IN SUMATRA

CATEGORY LABEL	CODE	COUNT	PCT OF RESPONSES	PCT OF CASES
FARM WORK	1	4	1.5	2.4
LUMBERING	2	10	3.7	6.0
VILLAGE CONSTRUCTION	3	5	1.9	3.0
TRADE, SHOPKEEPER	5	13	4.9	7.7
WHITE COLLAR	6	8	3.0	4.8
CRAFTSMAN	7	9	3.4	5.4
STUDENT	8	212	79.4	126.2
OTHER	9	6	2.2	3.6
	TOTAL RESPONSES	267	100.0	158.9

182 MISSING CASES 168 VALID CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

GROUP PROBS PROBLEMS ENCOUNTERED IN SUMATRA

CATEGORY LABEL	CODE	COUNT	PCT OF RESPONSES	PCT OF CASES
DISEASE, PESTS	1	181	33.8	55.9
POOR LAND SOIL	2	3	0.6	0.9
LAND, LABOR	3	39	7.3	12.0
MARKETING	4	8	1.5	2.5
INFRASTRUCTURE	5	39	7.3	12.0
DRINKING WATER	6	162	30.2	50.0
SICKNESS,DEATH	7	32	6.0	9.9
AGRIC INPUTS	8	6	1.1	1.9
HOUSHOLD ECONOMY	9	28	5.2	8.6
CLIMATE, WEATHER	10	12	2.2	3.7
POOR CROPS	11	11	2.1	3.4
OFF FARM	12	5	0.9	1.5
OTHER	14	10	1.9	3.1
	TOTAL RESPONSES	536	100.0	165.4

26 MISSING CASES 324 VALID CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

GROUP PLOTDIST DISTANCE OF PLOTS FROM HOUSELOT

CATEGORY LABEL	CODE	COUNT	PCT OF RESPONSES	PCT OF CASES
0	0	988	70.6	282.3
0.01 TO 1.00	1	109	7.8	31.1
1.01 TO 2.00	2	135	9.6	38.6
2.01 TO 3.00	3	98	7.0	28.0
3.01 TO 4.00	4	46	3.3	13.1
4.01 TO 5.00	5	18	1.3	5.1
5.01 KM OR MORE	6	6	0.4	1.7
	TOTAL RESPONSES	1400	100.0	400.0

0 MISSING CASES 350 VALID CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
KINTYPE (GROUP) RELATION TO HOUSELOLD HEAD
BY VILLAGE
* PAGE 1 OF 2

VILLAGE

KINTYPE	COUNT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
SON	12	33	10	25	25	33	20	42	23	22	233
											105.0
SON-IN-LAW	13	2	2	0	0	0	0	0	0	2	6
											2.7
GRANDSON	14	2	4	0	0	0	0	0	0	0	6
											2.7
FATHER	15	0	1	0	0	0	0	0	0	5	6
											2.7
BROTHER	16	3	2	0	0	3	0	1	0	5	14
											6.3
OTHER MALE	19	0	0	1	0	0	0	0	0	2	3
											1.4
DAUGHTER	22	33	16	14	16	32	31	23	20	22	207
											93.2
DAUGHTER-IN-LAW	23	0	0	2	3	0	0	1	0	0	6
											2.7
GRANDDAUGHTER	24	2	1	0	0	0	0	0	0	0	3
											1.4
MOTHER	25	2	4	0	0	0	0	0	0	6	12
											5.4
SISTER	26	2	2	0	0	0	0	0	0	2	6
											2.7
	COLUMN	36	27	18	19	28	22	29	15	28	222
	TOTAL	16.2	12.2	8.1	8.6	12.6	9.9	13.1	6.8	12.6	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

(CONTINUED)

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * *
KINTYPE (GROUP) RELATION TO HOUSELOLD HEAD
BY VILLAGE
* PAGE 2 OF 2

VILLAGE

	COUNT	SITIUNG1	SITIUNG2	UPANG 3: MJ--JAVA	UPANG 3: MJ--BALI	UPANG 2: PURWDADI	UPANG 1: PURWSARI	UPANG 4: TRTMULIA	UPANG 5: TRTKNCNA	UPANG 6: PDWHARJO	ROW TOTAL
		1	2	3	4	5	6	7	8	9	
KINTYPE											
	27	1	2	0	0	0	0	0	0	0	3
MOTH-SIS IN-LAW											1.4
	COLUMN	36	27	18	19	28	22	29	15	28	222
	TOTAL	16.2	12.2	8.1	8.6	12.6	9.9	13.1	6.8	12.6	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

222 VALID CASES 128 MISSING CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
JAVAOCCP (GROUP) OCCUPATIONS IN JAVA
BY VILLAGE
* PAGE 1 OF 1

VILLAGE

JAVAOCCP	COUNT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
1 FARM WORK	1	50	46	27	27	27	27	41	40	32	317
											91.1
2 LUMBERING	2	1	1	1	0	1	0	1	1	1	7
											2.0
3 VILLAGE CONSTRUCTION	3	3	2	1	0	3	0	4	1	0	14
											4.0
5 TRADE, SHOPKEEPER	5	5	2	0	1	8	3	1	2	8	30
											8.6
6 WHITE COLLAR	6	0	4	1	0	1	0	0	0	4	10
											2.9
7 CRAFTSMAN	7	3	2	1	1	2	0	1	0	1	11
											3.2
8 STUDENT	8	0	1	0	0	0	0	0	0	0	1
											0.3
9 OTHER	9	1	0	0	0	0	0	0	0	1	2
											0.6
	COLUMN	56	49	27	26	40	28	45	40	37	348
	TOTAL	16.1	14.1	7.8	7.5	11.5	8.0	12.9	11.5	10.6	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

348 VALID CASES 2 MISSING CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
SMTROCCP (GROUP) OCCUPATIONS IN SUMATRA
BY VILLAGE
* PAGE 1 OF 1

VILLAGE

SMTROCCP	COUNT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
1		55	51	20	26	40	28	45	39	38	342
FARM WORK											100.3
2		0	0	0	0	0	0	0	1	2	3
LUMBERING											0.9
3		0	0	0	0	0	1	0	0	0	1
VILLAGE CONSTRUCTION											0.3
5		3	0	0	0	1	0	2	2	1	9
TRADE, SHOPKEEPER											2.6
6		0	4	0	0	0	0	0	0	7	11
WHITE COLLAR											3.2
7		0	1	0	1	1	1	2	1	0	7
CRAFTSMAN											2.1
COLUMN TOTAL		55	51	20	26	40	28	45	39	37	341
		16.1	15.0	5.9	7.6	11.7	8.2	13.2	11.4	10.9	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

341 VALID CASES 9 MISSING CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
NONFMWK (GROUP) OFF-FARM WORK IN SUMATRA
BY VILLAGE
* PAGE 1 OF 1

VILLAGE

NONFMWK / COUNT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
1 FARM WORK	0	0	0	0	0	0	1	0	3	4
										2.4
2 LUMBERING	0	0	0	1	0	0	1	3	5	10
										6.0
3 VILLAGE CONSTRUCTION	5	0	0	0	0	0	0	0	0	5
										3.0
5 TRADE, SHOPKEEPER	3	2	0	0	2	0	2	3	1	13
										7.7
6 WHITE COLLAR	0	2	1	0	0	0	0	0	5	8
										4.8
7 CRAFTSMAN	2	1	0	1	1	1	2	1	0	9
										5.4
8 STUDENT	23	16	18	21	45	23	34	32	0	212
										126.2
9 OTHER	0	0	0	2	0	0	3	0	1	6
										3.6
COLUMN TOTAL	27	16	13	12	25	17	23	20	15	168
	16.1	9.5	7.7	7.1	14.9	10.1	13.7	11.9	8.9	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

168 VALID CASES 182 MISSING CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * *
PROBS (GROUP) PROBLEMS ENCOUNTERED IN SUMATRA
BY VILLAGE
* PAGE 1 OF 2

VILLAGE

PROBS / COUNT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
1 DISEASE, PESTS	51	34	14	20	5	19	21	16	1	181
										55.9
2 POOR LAND SOIL	2	1	0	0	0	0	0	0	0	3
										0.9
3 LAND, LABOR	3	2	10	0	0	0	2	3	19	39
										12.0
4 MARKETING	5	3	0	0	0	0	0	0	0	8
										2.5
5 INFRASTRUCTURE	5	6	0	0	21	5	2	0	0	39
										12.0
6 DRINKING WATER	0	0	17	18	36	18	28	17	28	162
										50.0
7 SICKNESS,DEATH	1	2	2	6	16	0	5	0	0	32
										9.9
8 AGRIC INPUTS	3	1	0	0	1	0	1	0	0	6
										1.9
9 HOUSHOLD ECONOMY	9	17	0	1	0	0	0	0	1	28
										8.6
10 CLIMATE, WEATHER	4	4	0	1	1	0	0	1	1	12
										3.7
11 POOR CROPS	7	4	0	0	0	0	0	0	0	11
										3.4
COLUMN TOTAL	55	46	27	25	40	28	38	28	37	324
	17.0	14.2	8.3	7.7	12.3	8.6	11.7	8.6	11.4	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

(CONTINUED)

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
PROBS (GROUP) PROBLEMS ENCOUNTERED IN SUMATRA
BY VILLAGE
* PAGE 2 OF 2

VILLAGE

PROBS	COUNT	1 SITIUNG1	2 SITIUNG2	3 UPANG 3: MJ--JAVA	4 UPANG 3: MJ--BALI	5 UPANG 2: PURWDADI	6 UPANG 1: PURWSARI	7 UPANG 4: TRTMULIA	8 UPANG 5: TRTKNCNA	9 UPANG 6: PDWHARJO	ROW TOTAL
12 OFF FARM		3	0	2	0	0	0	0	0	0	5
											1.5
14 OTHER		1	4	0	2	0	0	2	1	0	10
											3.1
	COLUMN	55	46	27	25	40	28	38	28	37	324
	TOTAL	17.0	14.2	8.3	7.7	12.3	8.6	11.7	8.6	11.4	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

324 VALID CASES 26 MISSING CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
PLOTDIST (GROUP) DISTANCE OF PLOTS FROM HOUSELOT
BY VILLAGE
* PAGE 1 OF 1

VILLAGE

PLOTDIST	COUNT	SITIUNG1 1	SITIUNG2 2	UPANG 3: MJ--JAVA 3	UPANG 3: MJ--BALI 4	UPANG 2: PURWDADI 5	UPANG 1: PURWSARI 6	UPANG 4: TRTMULIA 7	UPANG 5: TRTKNCNA 8	UPANG 6: PDWHARJO 9	ROW TOTAL
0	0	167	154	79	68	117	81	127	86	109	988
											282.3
0.01 TO 1.00	1	14	14	3	4	26	13	12	8	15	109
											31.1
1.01 TO 2.00	2	25	21	4	7	10	15	14	34	5	135
											38.6
2.01 TO 3.00	3	8	7	12	9	3	3	22	23	11	98
											28.0
3.01 TO 4.00	4	3	3	9	10	2	0	2	9	8	46
											13.1
4.01 TO 5.00	5	3	5	1	5	1	0	3	0	0	18
											5.1
5.01 KM OR MORE	6	4	0	0	1	1	0	0	0	0	6
											1.7
	COLUMN TOTAL	56	51	27	26	40	28	45	40	37	350
		16.0	14.6	7.7	7.4	11.4	8.0	12.9	11.4	10.6	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

350 VALID CASES 0 MISSING CASES

FILE SITIUNG (CREATION DATE = 08/17/79)
SUBFILE SIT1 SIT2 UP1 UP2 UPJ3 UPB3 UP4 UP5 UP6

* * * * * * * * * * * C R O S S T A B U L A T I O N * * * * * * * * * * *
NONFMWK (GROUP) OFF-FARM WORK IN SUMATRA
BY DAYSWORK (GROUP) DAYS OF OFF-FARM WORK
* PAGE 1 OF 1

DAYSWORK

	COUNT	NONE	1 TO 5	6 TO 10	11 TO 15	16 TO 20	21 TO 25	26 TO 31	ROW TOTAL
		0	1	2	3	4	5	6	
NONFMWK									
	1	4	0	5	0	0	0	0	4
FARM WORK									2.4
	2	10	1	8	2	0	0	0	10
LUMBERING									6.0
	3	5	0	1	0	1	0	1	5
VILLAGE CONSTRUCTION									3.0
	5	13	2	8	0	1	0	6	13
TRADE, SHOPKEEPER									7.7
	6	8	0	0	0	0	1	7	8
WHITE COLLAR									4.8
	7	9	0	8	0	0	0	0	9
CRAFTSMAN									5.4
	8	212	0	0	0	0	0	4	212
STUDENT									126.2
	9	6	0	2	0	0	0	1	6
OTHER									3.6
	COLUMN	168	3	23	2	2	1	16	168
	TOTAL	100.0	1.8	13.7	1.2	1.2	0.6	9.5	100.0

PERCENTS AND TOTALS BASED ON RESPONDENTS

168 VALID CASES 182 MISSING CASES

CPU TIME REQUIRED.. 11.11 SECONDS

FINISH

NORMAL END OF JOB.
786 CONTROL CARDS WERE PROCESSED.
0 ERRORS WERE DETECTED.

```
EOF1IOLP                    00010001000100 79229 79229 0020800003627 B7700
EOF2F000220002210100000000000000000001370071 0137  00
```