COST OF PRODUCTION OF PADDY

ERROR CODES LIST

CHECK	ERROR CODE
Q.1 = b <=> Q.2 = b	E1
Q.2 = b <=> Q.3 = b	E2
Q.3 = 1,2 <=> Q.4 = b	E3
Q.4 = b <=> Q.5 = b	E4
Q.5 = b <=> Q.6 = b	E5
Q.6 = b <=> Q.7 = b	E6
Q.7 = b <=> Q.8 = b	E7
Q.8 = b <=> Q.9(a) = b	E8
Q.9(a) = 1 <=> Q.9(b) = b	E9
Q.9(b) = 1,2 <=> Q.10 = b	E10
Q.9(a) ≠ 2 <=> Q.10 = b	E11
Q.2 = b <=> atleast one of the codes 011,191,201 211,221 should not be blank.	D1
Q.3 = b <=> do	D2

Q.2 ≠ b & Acres < 1 <=> col.2 of codes 011,191,221 < 5000   D3 ??
or   Acres ≥ 1   and value given in code 011,191,221 < 3000   21/12/90
                                                               new chan
Q.5 = 1 <=> atleast one of the codes 011,221,191 of col.2   by Thirlder...
                        should not be blank.   D4

Q.5 = 2 <=> alleast one of the codes 201-213 of col.2
                        should not be blank.   D5

Q.5 = 3 <=> col.2 of code 221 should not be blank.   D6

* 08/10/90 new changes by Thirlderithe 1

Q.6 = 1-4 <=> atleast one of the codes 181,184,(231),261
                          of col.2 should not be blank.   (D7) ?

Q.6 = 3 <=> atleast one of the codes 231,241 of col.2
                          should not be blank.   D8

Q.6 = 5 <=> atleast one of the codes 171,251 of col.2
                          should not be blank.   D9

Q.7 = 1 <=> col.2 of code 271 should not be blank.   D10

Q.7 = 3 <=> atleast one of the codes 051,054,091,094,
                    281,284 of col.2 should not be blank.   D11

Q.10 = 1 <=> atleast one of the codes 291,294,061,064
                          of col.2 should not be blank.   D12

CODE = 011,041,051,054,061,064,091,094
        171,181,191,201,211,222,231,241   col.2 - 4 should
        251,261,281,284,291,294   not be blank   D13

col.4 = b in code 011 <=> col.8,9,10,17,18,19,29
                                 of code 022 = b   D14

col.4 = b in code 041 <=> col.8,9,10,17,18,19,29
                                 of code 042 = b   D15

col.4 = b in code 061 <=> col.8,9,10,17,18,19,29
                                 of code 062 = b   DA0

col.4 = b in code 171 <=> col.8,9,10,17,18,19,29
                                 of code 172 = b   DA1

col.4 = b in code 181 <=> col.8,9,10,17,18,19,29
                                 of code 182 = b   DA2

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CHECK                                                        ERROR CODE
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col.4 = b in code 191 <=> col.8,9,10,17,18,19,29
                            of code 192 = b                     DA3


col.4 = b in code 221 <=> col.8,9,10,17,18,19,29
                            of code 222 = b                     DA4


col.4 = b in code 231 <=> col.8,9,10,17,18,19,29
                            of code 232 = b                     DA5


col.4 = b in code 241 <=> col.8,9,10,17,18,19,29
                            of code 242 = b                     DA6


col.4 = b in code 251 <=> col.8,9,10,17,18,19,29
                            of code 252 = b                     DA7


col.4 = b in code 261 <=> col.8,9,10,17,18,19,29
                            of code 262 = b                     DA8


col.4 = b in code 291 <=> col.8,9,10,17,18,19,29
                            of code 292 = b                     DA9


col.4 = b in code 064 <=> col.8,9,10,17,18,19,29
                            of code 062 = b                     DB1


col.4 = b in code 294 <=> col.8,9,10,17,18,19,29
                            of code 292 = b                     DB2


col.4 = b in code 051 <=> col.8,9,10,17,18,19,29
                            of code 052 = b                     DD1


col.4 = b in code 091 <=> col.8,9,10,17,18,19,29
                            of code 092 = b                     DD2


col.4 = b in code 281 <=> col.8,9,10,17,18,19,29
                            of code 282 = b                     DD3
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CHECK                                                    ERROR CODE
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col.4 = b in code 054 <=> col.8,9,10,17,18,19,29
                        of code 052 = b                  DD4


col.4 = b in code 094 <=> col.8,9,10,17,18,19,29
                        of code 092 = b                  DD5


col.4 = b in code 284 <=> col.8,9,10,17,18,19,29
                        of code 282 = b                  X1


col.4 = b in code 201 <=> col.8,9,10,17,18,19,29
                        of code 202 = b                  X2


col.4 = b in code 211 <=> col.8,9,10,17,18,19,29
                        of code 212 = b                  X3


code = 053,063,093,103,104,112,113,122,123,132
       133,152,153,162,163,213,223,283,293,302
       322,342,352 then col.5-7 should not be blank      X6


col.8 = b <=> col.11, 14 = b                             X7


col.11,14 = b <=> col.26 = b                             X8


col.9 = b <=> col.12, 15 = b                             X9


col.12,15 = b <=>col.27=b                                Y1


col.10 = b <=> col.13, 16 = b                            Y2


col.13,16 = b <=> col.28 = b                             Y3


col.17 = b <=> col.20, 23 = b                            Y4


col.20,23 = b <=> col.26 =b                              Y5
```

4

CHECK	ERROR CODE
col.18 = b <=> col.21, 24 = b	Y6
col.21,24 = b <=> col.27 = b	Y7
col.19 = b <=> col.22,25 = b	Y8
col.22,25 = b <=> col.28 = b	Y9
value column for code 363 = b	F1
Q.11 Mammoties in col.1 then col.2 - 5 = b	F2
Q.11 Sickles in col.1 then col.2 - 5 = b	F3
Q.11 Plough in col.1 then col.2 - 5 = b	F4
Q.11 Harrows in col.1 then col.2 - 5 = b	F5
Q.11 Puddlers in col.1 then col.2 - 5 = b	F6

Harvested Qty. = b & $100 < \dfrac{\text{Harvested Qty.}}{A} < 4200$ F7

Where $A = Acres + \dfrac{Roods}{4} + \dfrac{perches}{160}$

Sales Qty. = b <=> Price per unit = b   F8