



PROFONDEUR MINIMUM DES DRAINS 30 POUCES

DRAINS		REQUIS (en pi.)									
TUYAUX EN TERRE CUITE		TUYAUX EN MATIERE PLASTIQUE									
DESIGNATION	C.N.L.	DIAMETRE (en po.)					DIAMETRE (en po.)				
		10	8	6	4	205	10	8	6	4	205
A					530	530					530
B					1065	1065					1085
C					440	440					440
D					90	90					90
E					255	255					255
F					210	210					210
G					325	325					325
H					100	100					100
I					440	440					440
J					935	935					935
K					2205	2205					2205
L					635	635					635
M					1480	1480					1480
N					265	265					265
O					1865	1865					1865
P					100	100					100
Q					345	345					345
R											
S											
T											
U											
V											
TOTAL					14520						14520
GRAND TOTAL					14520						14520

1977

cell A. 192
A. 2 16
A. 3 85
cell B 166
A. 4 114
A. 5 33C
cell M. 200
cell M. 1 475
M. 2 439
cell N 557
M. 1 EC
M. 2 210
M. 2 A 20
M. 3 180

cell R 65
R. 2 61
cell Q 213
Q. 6 114
Q. 5 33C
Q.

cell. 25
T. 5 250
Y. 2 200

1978

H1 = 398
H4 = 215
CALC. K = 1074
C8 = 118
C9 = 35
C10 = 190
E1 = 216
E2 = 187
B1 = 321
B3 = 46
B4 = 354
B5 = 111

1978

M4 = 113
COMP = 266.
CONST = 21.7.
T1 = 306
T2 = 244
T3 = 48
T4 = 90
T5 = 285
T6 = 215
T7C = 90
COMP = 290
M1 = 158
M2 = 181
T8 = 206.9

1978

C1 = 2 = 35
C2 = 50
C3 = 288
T - 2 = 170
T1 = 35
C1 = 2 = 327
C2 = 122
C3 = 109
C4 = 30

1978

1971 picks

1978

1971 picks