

TOWER NO=850  
TYPE OF TOWER=S-8  
ELEVATION (m) = 1037.8  
SUM OF ADJ. SPAN (m) = 631  
WT SPAN HOT (m) = 106.74897 = 1077.40  
WT SPAN COLD (m) = 97.740781 = 1070.81

SPAN (m) = 352

TOWER NO=850  
TYPE OF TOWER=S-8  
ELEVATION (m) = 1037.8  
SUM OF ADJ. SPAN (m) = 631  
WT SPAN HOT (m) = 106.74897 = 1077.40  
WT SPAN COLD (m) = 97.740781 = 1070.81

SPAN (m) = 207

TOWER NO=850  
TYPE OF TOWER=S-8  
ELEVATION (m) = 1037.8  
SUM OF ADJ. SPAN (m) = 631  
WT SPAN HOT (m) = 106.74897 = 1077.40  
WT SPAN COLD (m) = 97.740781 = 1070.81

SPAN (m) = 207

TOWER NO=850  
TYPE OF TOWER=S-8  
ELEVATION (m) = 1037.8  
SUM OF ADJ. SPAN (m) = 631  
WT SPAN HOT (m) = 106.74897 = 1077.40  
WT SPAN COLD (m) = 97.740781 = 1070.81

SPAN (m) = 210

TOWER NO=850  
TYPE OF TOWER=S-8  
ELEVATION (m) = 1037.8  
SUM OF ADJ. SPAN (m) = 631  
WT SPAN HOT (m) = 106.74897 = 1077.40  
WT SPAN COLD (m) = 97.740781 = 1070.81

SPAN (m) = 183

EASTING 499 BY BOTTOM CONDUCTOR LINE

