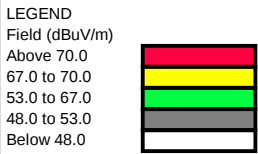


PROJECTED COVERAGE
POPOITI DTTV
39dBWeirp



Filter: None
Model Title:PopoitiDTTV
FS Model:popoiti-dttv.fsm
TV Model:popoiti.tv
Grid size:100.000m
FSM Frequency:698.000MHz
K Factor:1.33
LOS Method:FS+C
OBS Method:EP+C+fil0
Receiver Hgt:10.00m
Service:Digital TV
Loss Offset: 0.00dB
HRP:Popoiti DTTV Sira
Antenna File:popoiti_dttv_draft2-sira.fsa
MRP:39.00dBW eirp
Polarisation:Horizontal
Grid size:100.000m
Palette Title:DTV_Covg_4m_10dBSD
Palette File:dtv_stdcovg.fsp
BMP File:popoiti-dttv_39dbw_sira

Export Date :12/22/2010
RFView Version :1.9.0

Predicted field strengths using diffraction loss models and terrain based clutter loss for 300m digital terrain data.
Calculations do not allow for individual buildings, ground cover or soil type. Variations between actual and predicted field strengths may exist.

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Coverage prediction charts prepared by: Johnston, Dick and Associates Ltd. Auckland, NZ.

