

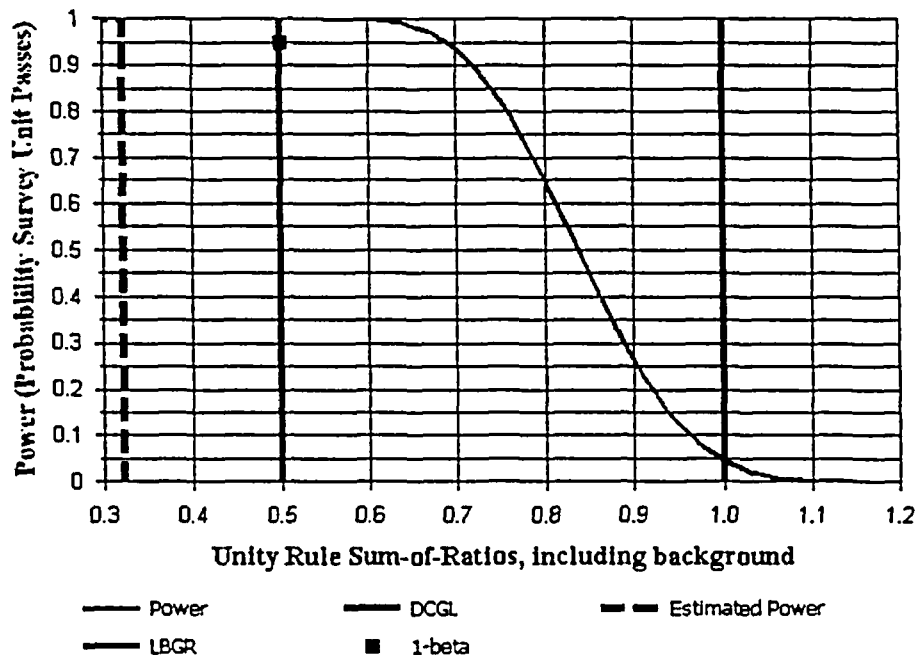


Surface Soil Survey Plan

Survey Plan Summary

Site:	9626-0001		
Planner(s):	McCarthy		
Survey Unit Name:	Northeast Mountainside Area		
Comments:			
Area (m ²):	6,067	Classification:	2
Selected Test:	Sign	Estimated Sigma (SOR):	0.3
DCGL (SOR):	1	Sample Size (N):	17
LBGR (SOR):	0.5	Estimated Conc. (SOR):	0.32
Alpha:	0.050	Estimated Power:	1
Beta:	0.050		

Prospective Power Curve



5261



Surface Soil Survey Plan

Contaminant Summary

Contaminant	DCGLW (pCi/g)	Inferred Contaminant	Ratio	Modified DCGLW (pCi/g)	Scan MDC (pCi/g)
Co-60	1.52	N/A	N/A	N/A	N/A
Cs-137	3.16	N/A	N/A	N/A	N/A

Contaminant	Survey Unit Estimate (Mean $\pm$ 1-Sigma) (pCi/g)	Reference Area Estimate (Mean $\pm$ 1-Sigma) (pCi/g)
Co-60	0.03229 $\pm$ 0.03644	N/A
Cs-137	0.9496 $\pm$ 0.9439	N/A