

**LeSEA Engineering
Indianapolis, IN**

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Wednesday, February 13, 2002

Terrain Elevation Retrieval Program

EXHIBIT E-6

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Job Title: Oahu-Puu Manawahua 765 M CRAMSL

Coordinates: N 21° 23' 22.0"
 W 158° 06' 29.0"
Bearing(s) selected: 0, 45, 90, 135, 180, 225, 270, 315,
Terrain will be averaged from 3.2 to 16.1 kilometers.
Center of radiation above mean sea level: 765.0 m (2509.2 ft)

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Terrain Averages from DMA 3-second Database

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Job Title: Oahu-Puu Manawahua 765 M CRAMSL

Center of radiation above mean sea level: 765.0 m (2509.2 ft)

Latitude: N 21° 23' 22.0"
Longitude: W 158° 06' 29.0"

Bearing (deg. true)	Height above average terrain	
	(meters)	(feet)
0.0	357.5	1172.6
45.0	484.6	1589.6
90.0	665.1	2181.6
135.0	686.8	2252.6
180.0	707.3	2320.0
225.0	734.5	2409.1
270.0	754.7	2475.4
315.0	652.9	2141.5
Average:	630.4	2067.8
Average of 8 standard radials:	630.4	2067.8

>> End of Terrain Averages <<