Figure 5. R10 RGA Gravel Isopach - DOE Property
Interpolation: Ordinary Kriging; Grid Spacing: 5'; Surface Contour Interval 5'; Smoothing: Focal Statistics (ESRI)

Note:
Thickness of RGA GRAVEL calculated using ESRI grid math (Spatial Analyst Tools/Math/Minus) = Top Surface of HU5 (LCD GRAVEL) - (Top Surface of HU6 + Top of HU5A.
Data point labels indicate lithologic log entry manually calculated thickness of HU5.

Legend

——	HU5 Gravel Isopach 5' Contour
●	Gravel_ISOPACH_Manual_Points
▭	DOE Installation Area
▨	Structures
——	ROADS
▭	PCC Terrace 320' Bound (2020)
——	PCC Terrace 5' Contour
–·–	Ephemeral Stream
——	Perennial Stream

Miles
0   0.25   0.5