



PROJECT: ERDC Site Wide Monitoring Plan (13 002-4)	BORING ID: KAR13-006	
	WELL ID: Galkeno 900 (Completed)	
	NORTHING: 7087902	EASTING: 483453
	GROUND SURFACE ELEV. (masl): 884	TOC ELEVATION (m ags): 0.91
	TOTAL DEPTH (m): 18.9	WATER DEPTH (m bgs): 10.79
LOGGED BY: [Redacted]	SAMPLING METHOD: 2 Feet (0.61 m) Continuous Sampling	DATE STARTED: August 31, 2013
		DATE COMPLETED: September 1, 2013

Depth (m)	Graphic Log	Description	Well Construction
0			Locking Casing Cap
1		SILT with fine to medium SAND, some Cobble, some Gravel, organics noted, dark grey, loose, oxidation noted, damp to moist	Sand Pack
2			
3		fine to coarse SAND with GRAVEL, oxidation low, some Cobble, some Silt, organics noted, brown, loose, dry to moist	
4			
5			Casing
6		SILT, some Sand, some Gravel, limited cobble, trace clay, dark grey, stiff (clumpy), damp	
7			
8			Grout
9		SAND with GRAVEL, some Cobble, dark grey, loose to stiff (clumpy), dry to damp	
10			
11		GRAPHITIC and SERICITE SCHIST, bedrock contact, some Silt, some Sand, dark grey, fractured, dry to damp	PVC Riser
12		GRAPHITIC SCHIST, black, fractured to solid, wet (water added)	
13		QUARTZITE, some Graphitic Schist, dark grey, fractured, dry to damp	
14		QUARTZITE, dark grey, muddy, saturated	Bentonite
15			
16		GRAPHITIC SCHIST, some Quartzite, black, fractured, saturated to damp to dry	Sand Pack
17			PVC Screen
18		QUARTZITE, light grey, fractured, damp. EOH @ 18.9m	
19			Sand Pack
			PVC End Cap

NOTES: Wells are 2 inches in diameter.
EOH @ 18.9m.

QQ17-076 - YWB - January 29, 2018