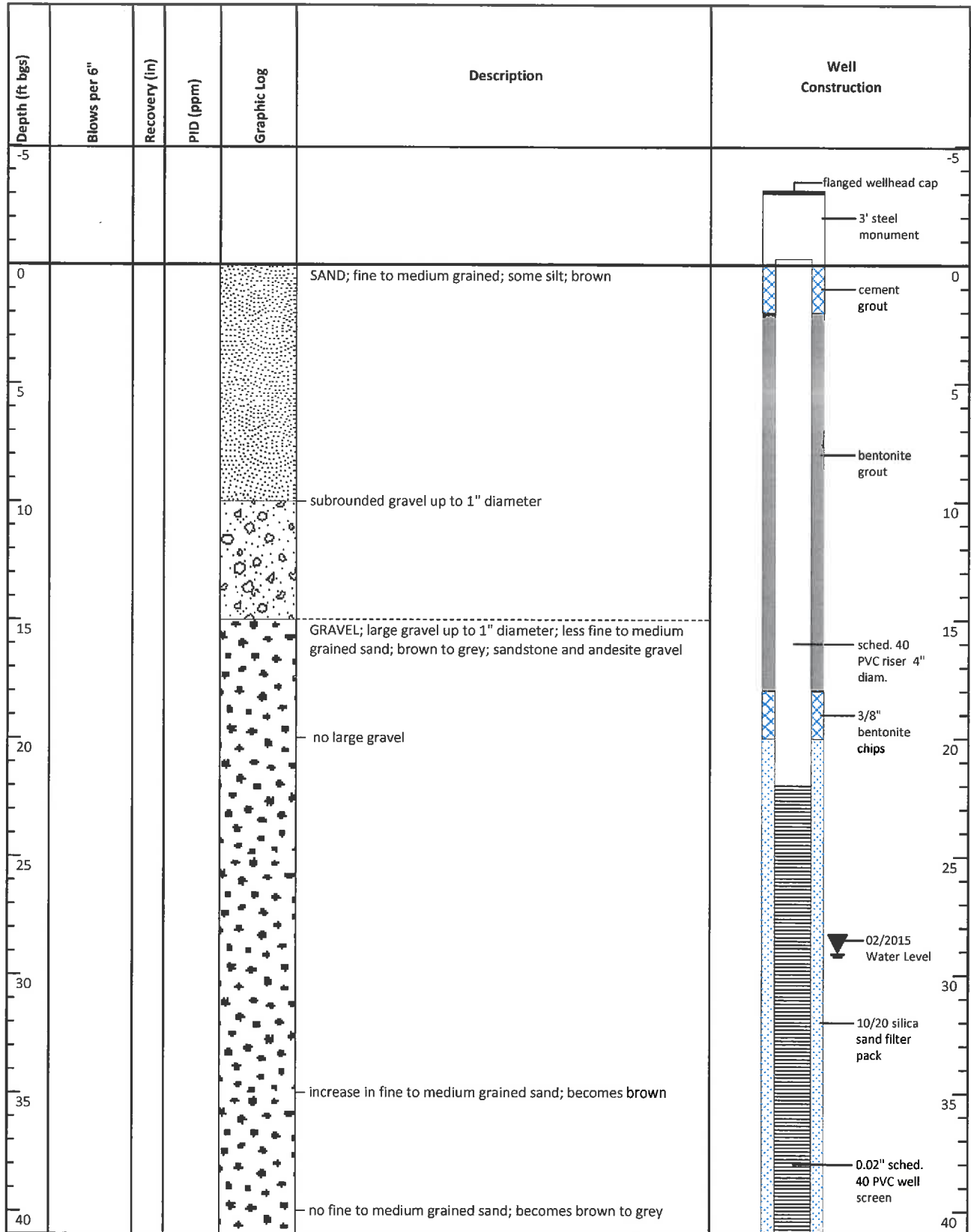


Site: N. Arroyo East Property
Client/Proj. No: 06835001.2012

Date Start-Finish: 1/22/2014
Geologist: G. Ferguson

Borehole Depth (ft bgs): 58.0
Reviewed By: William Copeland, PG-TX #11237



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Client/Proj. No: 06835001.2012

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Depth (ft bgs)	Blows per 6"	Recovery (in)	PID (ppm)	Graphic Log	Description	Well Construction
45					angular and rounded large gravel 3/4" to 1" in diameter; becomes grey	
55				SANDSTONE; angular and rounded medium to large gravel; brown		
60					TD = 58.0 ft bgs	
70						
80						

Drilling Company: Yellow Jacket	Water-Level (ft bgs): 29 as of 02/2015	Notes:
Driller's Name: Quintan Stephens	Surface Elev. (ft AMSL): NA	
Rig Type: Air Rotary Casing Hammer	Casing Elev. (ft AMSL): 3812.558	
Drilling Method: Air Rotary	X-Coordinate: 375880.620989993	
Sampling Method: Cyclone Cuttings	Y-Coordinate: 10667818.742989	

Acronyms & Abbreviations: ft bgs = feet below ground surface; NA = not available; PVC = polyvinyl chloride; ppm = parts per million

SUBPLOT