

Registration# Well ID Permit Number	Use Status	County Name NRD Name Well Location Footage Latitude Longitude	Completion Date Filing Date Decommission Date Times Replaced Online Registration ID (NOLID) Well Driller License Number	Acres Irrigated Gallons/Minute Static Level Pumping Level Series	Pump Column Diameter Pump Depth Well Depth
G-155022 WellID: 203245	I - Irrigation A - Active Registered Well	Cedar Lewis & Clark 30N 1W 11 SWSW 115S 1109W 42° 35' 3.500" -97° 24' 9.400"	9/29/2009 1/21/2010 12640064433376 3919408	130 800 gpm 19 ft 63 ft PRO - Single Project	8.62 in 180 ft 200 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	12	Top soil and clay			Other
12	20	Sand and dirty gravel with clay layers			Other
20	40	Sand and gravel with few thin clay streaks (loose)			Other
40	60	Sand and fine gravel (loose)			Other
60	68	Sand and fine gravel			Other
68	72	Sand with clay layers			Other
72	98	Clay			Other
98	100	Fine to med sand			Other
100	120	Fine to med sand with coarse sand and clay streaks			Other
120	140	Clay and fine to med sand layered			Other
140	150	Fine to med sand and clay layered			Other
150	160	Sand with some fine gravel and clay layered			Other

FromDepth	ToDepth	Description	Color	Density	Composition
160	169	Sand with clay layers			Other
169	175	Clay			Other
175	180	Sand with fine gravel			Other
180	195	Sand and fine gravel			Other
195	215	Shale			Other