

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-114664 WellID: 137868 View Scans	I - Irrigation A - Active Registered Well	Cedar Lewis & Clark 32N 1 9 NESE 1340S 1300E	8/22/2001 2/19/2002 --- 39194	130 250 gpm 43 ft 72 ft PRO - Single Project	6 in 100 ft 120 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	20	TOPSOIL SAND & CLAY			Other
20	40	CLAY			Other
40	60	CLAY & CHALK, SMALL FRACTURES			Other
60	80	CHALK & CLAY STREAKS, CRACK AT 75'			Other
80	100	SHALE			Other
100	120	SHALE			Other

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-114665 WellID: 137869 View Scans	I - Irrigation A - Active Registered Well	Cedar Lewis & Clark 32N 1 9 SESE 640S 1300E	10/1/2001 2/19/2002 --- 39194	130 250 gpm 35 ft 53 ft PRO - Single Project	6 in 90 ft 100 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	20	TOPSOIL CLAY & SAND STREAKS			Other
20	40	CLAY & SAND STREAKS			Other
40	60	CHALK			Other
60	80	5' CHALK, 15' CLAY			Other
80	100	SHALE			Other