

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-139030 WellID: 174356 06015 View Scans	I - Irrigation A - Active Registered Well	Madison Lower Elkhorn 24N 4 21 SESE 843S 860E 42°2' 4.900" -97°46' 43.900"	2/7/2006 3/6/2006 114124082929247 3919408	100 650 gpm 29 ft 65 ft PRO - Single Project	8.62 in 100 ft 240 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	20	2`top soil, 18`fine med sand w/clay streaks			Other
20	40	Fine sand w/traces of clay			Other
40	60	Fine sand w/traces of med sand			Other
60	80	Fine sand w/med coarse sand			Other
80	100	13`sand, 7`clay w/streaks of formation			Other
100	120	7`clay w/sand layers, 13`fine sand w/good sandstone & clay streaks			Other
120	140	Fine peppersand w/traces of clay			Other

FromDepth	ToDepth	Description	Color	Density	Composition
140	160	12` fine peppersand, 8` fine peppersand & silty clay layers			Other
160	180	15` fine sand & silty clay layers w/little sandstone, 5` mostly fine sand			Other
180	200	Silty fine peppersand w/thin clay streaks & traces of good sandstone			Other
200	220	5` silty fine peppersand, 15` silty fine peppersand w/clay streaks &			Other
220	240	17` fine sand w/streaks of clay & some good sandstone, 3` mostly			Other
240	250	10` clay, shale			Other