

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-161920 WellID: 215696 11123 View Scans	I - Irrigation A - Active Registered Well	Pierce Lower Elkhorn 26N 3 19 SWNE 1362N 1358E 42°13' 1.400" -97°42' 12.700"	11/29/2011 2/14/2012  13291579695777 3919408	108 900 gpm 99 ft 111 ft PRO - Single Project	8.62 in 150 ft 320 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	10		Gray		Fine Sand
10	29	w/clay streaks	Gray		Fine Sand
29	46		Brown		Clay
46	96		Gray		Clay
96	99		Gray		Fine Sand
99	100		Brown		Clay
100	115	w/clay layers	Gray		Fine Sand
115	120		Brown		Clay
120	140	w/sand streaks	Brown		Clay

FromDepth	ToDepth	Description	Color	Density	Composition
140	160		Brown		Clay
160	179	& fine sand	Brown	Soft	Clay
179	243		Gray		Sand with gravel
243	244		Brown		Clay
244	260		Brown		Fine Sand
260	280	w/clay streaks	Brown		Fine Sand
280	320	peppersand			Other
320	330	w/clay layers	Gray		Fine Sand
330	340	& limestone	Brown		Clay
340	360	limestone & ochre	Brown		Clay