

TRACT # 1

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-076595 WellID: 85160 View Scans (/Dynamic/PublicScans/PublicScanDisplay/WellScans? referenceId=85160)	I - Irrigation A - Active Registered Well	Pierce Lower Elkhorn 25N 1W 35 SESW 1200S 2400W	4/10/1985 2/22/1993 ---	160 900 gpm 35 ft 42 ft PRO - Single Project	8 in --- 182 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	39	SANDY CLAY			Other
39	53	COARSE GRAVEL			Other
53	70	GRAVEL			Other
70	82	GRAVEL WITH CLAY			Other
82	90	GRAY CLAY			Other
90	100	SAND WITH CLAY			Other
100	120	FINE SAND NO CLAY			Other
120	185	FINE SAND			Other

TRACT # 2

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-041499 WellID: 48763 View Scans (/Dynamic/PublicScans/PublicScanDisplay/WellScans? referenceId=48763)	I - Irrigation A - Active Registered Well	Pierce Lower Elkhorn 25N 1W 35 NESE 1340S 1300E	5/11/1974 7/15/1974 ---	160 1000 gpm 41 ft 55 ft PRO - Single Project	11 in --- 180 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	15	SAND			Other
15	42	CLAY			Other
42	47	FINE GRAVEL BOULDERS			Other
47	60	COARSE SAND & FINE GRAVEL			Other
60	86	FINE GRAVEL			Other
86	95	CLAY			Other
95	115	COARSE SAND			Other
115	117	CLAY			Other
117	132	COARSE SAND			Other
132	137	CLAY			Other

FromDepth	ToDepth	Description	Color	Density	Composition
137	140	COARSE SAND			Other
140	160	MEDIUM COARSE SAND & CLAY LAYERS			Other
160	172	MEDIUM COARSE SAND			Other
172	180	CLAY			Other
180	200	SHALE			Other

TRACT # 3

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-073108 WellID: 81296 View Scans (/Dynamic/PublicScans/PublicScanDisplay/WellScans? referenceId=81296)	I - Irrigation A - Active Registered Well	Stanton Lower Elkhorn 24N 1E 15 SW	5/1/1979 11/7/1990 ---	133 800 gpm 220 ft --- PRO - Single Project	8 in 250 ft 282 ft

Geo Logs

FromDepth	ToDepth	Description	Color	Density	Composition
0	3	TOP SOIL			Other
3	19	BROWN CLAY			Other
19	31	DARK BLUE CLAY			Other
31	40	LIGHT BLUE CLAY			Other
40	170	STICKY YELLOW CLAY			Other
170	200	MEDIUM TO FINE RED GRAVEL			Other
200	240	MEDIUM TO FINE RED GRAVEL SOME CLAY			Other
240	260	SANDY RED GRAVEL			Other
260	280	COARSE SAND LITTLE GRAVEL			Other
280	285	GRAVEL & SAND			Other