

Location $\frac{1}{4}$ NW $\frac{1}{4}$ Sec 13 Twp 124 Rg 65

A hand-drawn map of a square field. The square is divided into four equal quadrants by a horizontal line and a vertical line. The top edge is labeled "North", the left edge "W", and the right edge "E". Each of the four quadrants contains a small cross symbol. The bottom edge is labeled "1 mile".

Well Completion Date *4-23-88*

☒ Domestic ☐ Municipal ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Stock

Agar Drilling

Diameter of hole 3.4 inches Depth 41 feet
Casing: ☒ Steel ☐ Plastic ☐ Other
Specify concrete

Pipe Weight	Diameter	From	To
lb/ft	18 inches	0 feet	44 feet
lb/ft	inches	feet	feet

Was a well screen used? ☐ Yes ☒ No

If Not Specify

Screen Type	Slot Size
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
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87	87
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89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

Length	Diameter
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Was Casing left open end? ☒ Yes ☐ No

Was a Packer or seal used? ☐ Yes ☒ No

If so what material?

Was well gravel packed? ☒ Yes ☐ No

Was well grouted? ☒ Yes ☐ No

Describe grouting procedure 9 Platform
segment around casing

To what depth? 5 inch Feet

What was grouting material? *Cement*

If cement, how many sacks? _____
Location of packer(s) and screen or perforated pipe _____

WAS WELL PLUGGED OR ABANDONED /Yes /No
If so how and with what material?

NO WALL

Name OTTO THISE
Address 407 North State Hbdr. S.D

Well Log:	Depth
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Formation	From	To
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topsoil	0	2
clay silty yellow	2	18
shot 2	18	41

STATIC WATER LEVEL 14 Feet

If flowing: closed in pressure PSI

GPM flow through inch pipe

Controlled by ☒ Valve ☐ Reducers ☐ Other

If other; specify

Can well be completely shut off?

☐ Pumped _____
☐ Bailed Describe: _____
☐ Other _____

Pumping Level Below Land Surface

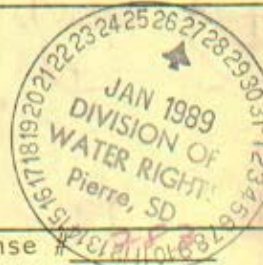
ft. After	Hrs. pumped	GPM
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ft. After	Hrs. pumped	GPM
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ft. After	Hrs. pumped	GPM
10	1	100
20	2	150
30	3	200
40	4	250
50	5	300
60	6	350
70	7	400
80	8	450
90	9	500
100	10	550
110	11	600
120	12	650
130	13	700
140	14	750
150	15	800
160	16	850
170	17	900
180	18	950
190	19	1000
200	20	1050
210	21	1100
220	22	1150
230	23	1200
240	24	1250
250	25	1300
260	26	1350
270	27	1400
280	28	1450
290	29	1500
300	30	1550
310	31	1600
320	32	1650
330	33	1700
340	34	1750
350	35	1800
360	36	1850
370	37	1900
380	38	1950
390	39	2000
400	40	2050
410	41	2100
420	42	2150
430	43	2200
440	44	2250
450	45	2300
460	46	2350
470	47	2400
480	48	2450
490	49	2500
500	50	2550
510	51	2600
520	52	2650
530	53	2700
540	54	2750
550	55	2800
560	56	2850
570	57	2900
580	58	2950
590	59	3000
600	60	3050
610	61	3100
620	62	3150
630	63	3200
640	64	3250
650	65	3300
660	66	3350
670	67	3400
680	68	3450
690	69	3500
700	70	3550
710	71	3600
720	72	3650
730	73	3700
740	74	3750
750	75	3800
760	76	3850
770	77	3900
780	78	3950
790	79	4000
800	80	4050
810	81	4100
820	82	4150
830	83	4200
840	84	4250
850	85	4300
860	86	4350
870	87	4400
880	88	4450
890	89	4500
900	90	4550
910	91	4600
920	92	4650
930	93	4700
940	94	4750
950	95	4800
960	96	4850
970	97	4900
980	98	4950
990	99	5000
1000	100	5050
1010	101	5100
1020	102	5150
1030	103	5200
1040	104	5250
1050	105	5300
1060	106	5350
1070	107	5400
1080	108	5450
1090	109	5500
1100	110	5550
1110	111	5600
1120	112	5650
1130	113	5700
1140	114	5750
1150	115	5800
1160	116	5850
1170	117	5900
1180	118	5950
1190	119	6000

Remarks:

Summer use



This well was drilled under license # 141-111063
and this report is true and accurate.

Drilling Firm

Signed by

Date _____

2-23-89