

WATER WELL REPORT

(as required by ORS 537.765)

RECEIVED

APR 27 1988

S.C. #1890

CLAC

013214

45/E-16ab

12/ 01/ 2011
Name Matt & Julie Madeira
Address 241 N.E. 37th Avenue
City Canby State OR Zip 97013

☒ New Well ☐ Deepen ☐ Recondition ☐ Abandon

☐ Rotary Air ☐ Rotary Mud ☐ Cable
☒ Other Reverse circulation rotary

☒ Domestic ☐ Community ☐ Industrial ☒ Irrigation
☐ Thermal ☐ Injection ☐ Other _____

Special Construction approval Yes ☐ No ☒ Depth of Completed Well 318 ft.

Explosives used Yes ☐ No ☒ Type _____ Amount _____

HOLE			SEAL			Amount
meter	From	To	Material	From	To	sacks or pounds
18	0	362	Gran Bent	0	25	54 sacks

☒ Other poured & probed

Backfill placed from _____ ft. to _____ ft. Material _____

* Gravel placed from 25 ft. to 180 ft. Size of gravel near

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	10	+2	191	.365	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:	8	180	318	.250	☒	☐	☒	☐
	Except at screens				☐	☐	☐	☐

Location of shoe(s) n.a.

☐ Perforations Method _____
☒ Screens Type V shape Material 304 S.S.
wire wrap

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
190	206	.050	cont	8	PS	☐	☐
225	253	.050	cont	8	PS	☐	☐
270	276	.050	cont	8	PS	☐	☐
294	303	.050	cont	8	PS	☐	☐
						☐	☐
						☐	☐

☒ Pump ☐ Bailer ☐ Air ☐ Flowing
Artesian

Yield gal/min	Drawdown	Drill stem at	Time
250	110		1 hr.
305	150		4 hrs

Temperature of water ~ 55°F Depth Artesian Flow Found

Was a water analysis done? ☐ Yes By whom _____

Did any strata contain water not suitable for intended use? ☐ Too little

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Depth of strata: _____

County Clack Latitude _____ Longitude _____
Township 4S N or S, Range 1E E or W, WM.
Section 16 NW $\frac{1}{4}$ of NE $\frac{1}{4}$
Tax Lot _____ Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) _____

25 ft. below land surface. Date 4/20/88

Artesian pressure _____ lb. per square inch. Date _____

Depth at which water was first found indeterminate

From	To	Estimated Flow Rate	SWL
at (7) screen intervals,	see (8) & (10)		
other zones indeterminate			

(12) WELL LOG: Ground elevation Approx. 160'

[illegible]

Date started 3/8/88 Completed 4/22/88

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Signed Donald G Davis WWC Number 1085
Date 4/25/88

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

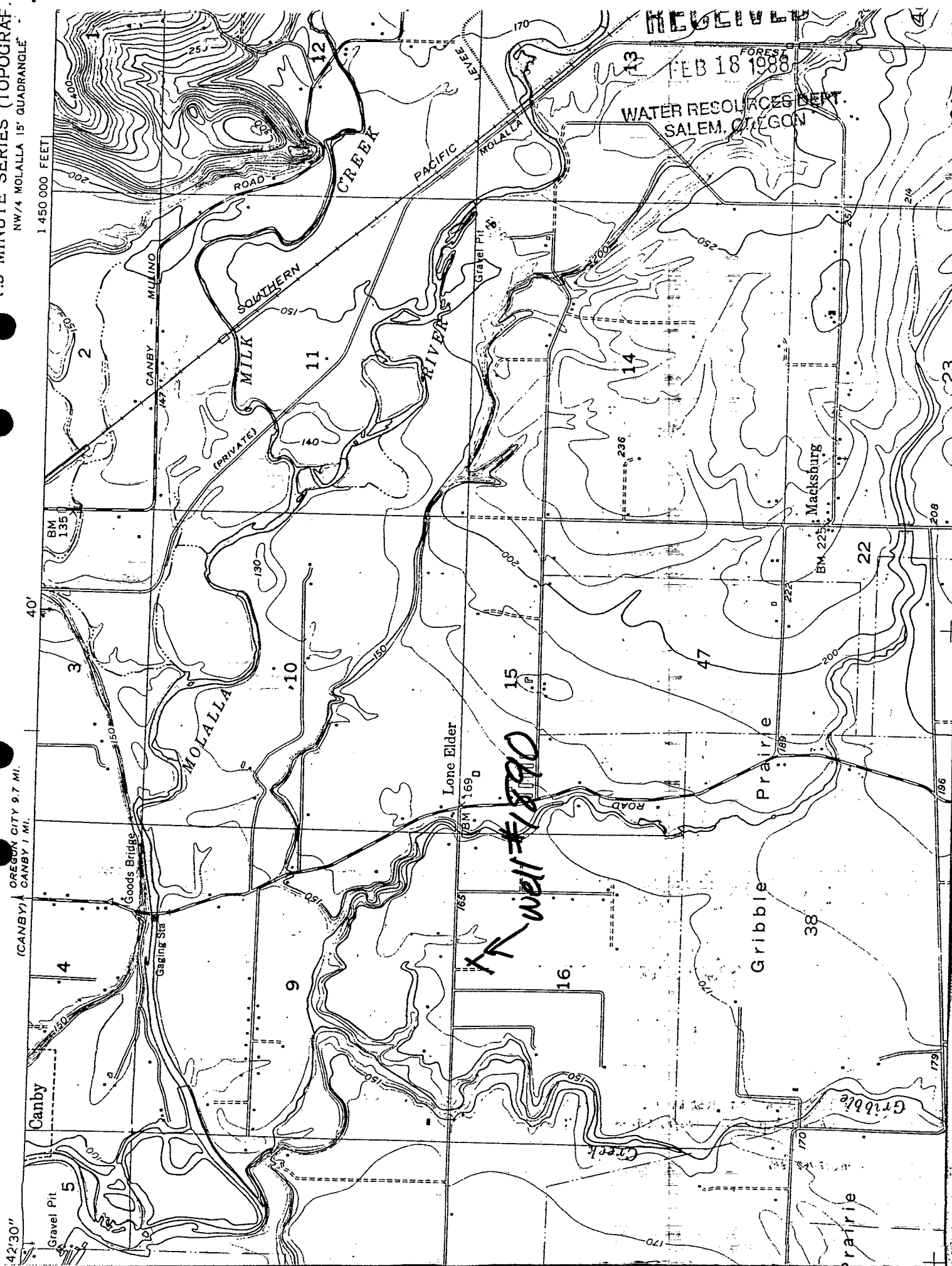
Signed Stephen Schneider Date 4/25/88

YOLDER QUADRANGLE
OREGON
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW 1/4 MOLALLA 15' QUADRANGLE

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FEB 18 1988

WATER RESOURCES DEPT.
SALEM, OREGON



well #1890

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WATER RESOURCES DEPT.
SALEM, OREGON

Matt & Julie Madeira

Well Log

0	3	Top soil, brown
3	6	Clay, brown
6	13	Clay, brown, fine sandy
13	20	Sand, coarse w/pea gravel & gravel up to 1"
20	30	Clay, gray
30	34	Sand, coarse & gravel 1" to 3"
34	36	Clay, gray
36	40	Sand, coarse & gravel, blk, 1-1/4 -, w/clay, gray
40	52	Gravel 6" minus w/clay, gray, & sand, coarse, blk
52	64	Gravel 6" minus, compacted, black
64	79	Gravel 6" minus, compacted, rusty
79	83	Gravel 6" minus, w/some clay, brown
83	95	Gravel 2" minus, cemented w/sand, rusty, brown
95	99	Gravel 2" minus, cemented w/some clay, brown
99	102	Gravel 1" minus & sand, coarse, rusty, loose
102	105	Clay, brown, fine sandy
105	110	Clay, blue, firm
110	114	Clay, blue-green, flaky
114	117	Clay, gray, sandy
117	118	Sand, gray, med-coarse
118	124	Clay, blue-gray, firm
124	127	Clay, blue-green, fine sandy
127	129	Clay, gray, fine sandy
129	132	Sand, med-coarse w/small gravel 3/4 minus
132	144	Clay, blue, sandy
144	157	Clay, blue, hard, flaky
157	160	Clay, gray & brown, firm, flaky
160	173	Clay, gray, firm, flaky
173	186	Clay, blue, firm
186	191	Clay, gray, hard, flaky
191	194	Clay, gray, fine sandy
194	203	Clay, dark gray, sandy fine w/wood
203	205	Sand, med-coarse, black, w/wood
205	211	Clay, blue, fine sandy, gritty
211	212	Clay, blue, claystone
212	215	Clay, gray, firm
215	226	Clay, blue, firm
226	230	Sandstone, fine, black w/clay, black, fine sandy
230	231	Clay, dark, flaky
231	235	Sand, black, fine, cemented
235	239	Sandstone & claystone & clay, fine sandy, black
239	240	Clay, dark gray to black, fine sandy
240	243	Sandstone, black, fine
243	250	Sand, cemented, medium, black

250	252	Sandstone & cemented sand, fine, black
252	256	Clay, dark gray to black, medium-soft
256	259	Clay, dark gray & claystone
259	264	Clay, gray, soft
264	271	Clay, brownish-gray, soft
271	275	Sandy, gray, clay, very soft
275	285	Clay, brownish-gray, soft
285	295	Clay, gray, fine sandy, clay
295	302	Sand, black, fine
302	309	Clay, gray, soft
309	313	Clay, blue, firm
313	316	Clay, dark gray, soft
316	330	Clay, blue, firm
330	335	Clay, blue, fine sandy, soft
335	345	Clay, blue, sandy w/wood
345	355	Clay, blue-gray, medium
355	358	Clay, dark blue, medium
358	360	Clay, dark blue, flaky
360	361	Sandstone, dark blue
361	362	Clay, blue