STATE OF OREGON

DEPARTUMIO 151835 ERATED

WATER SUPPLY WELL REPORT BY ROBERT MAYMARD 12-7-06

WELLID. #L 82655

START CARD# 159560

Instructions for completing this report are on the last page of this form.	
(1) LAND OWNER RUDO Well Number	(9) LOCATION OF WELL (legal description) County VAION
Address 64053 GEKELER LANE	Tax Lot Lot Lot Township 2 5 Nor S Range 39 E E or W WM
City LAGRANDE State OR Zip 97850	Township 2 5 Nor S Range 39 E E or W WM
(2) TYPE OF WORK New Well	Section 30 5W 1/4 WW 1/4
Deepening Alteration (repair/recondition) Abandonment Conversion	Lat
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Other ☐ CEVERSE ☐ Cotory	Street Address of Well (or nearest address) Booth Lave
(4) PROPOSED USE ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Livestock ☐ Other	(10) STATIC WATER LEVEL ft. below land surface. Date ft. below land surface. Date
	Artesian pressure lb. per square inch Date
(5) BORE HOLE CONSTRUCTION Special Construction: Yes No Depth of Completed Well ft. Explosives used: Yes No Type Amount Amount	(11) WATER BEARING ZONES Depth at which water was first found
BORE HOLE SEAL Diameter From To Material From To Sacks or Pounds	From To Estimated Flow Rate SWL
36 0 110 BENT. 0 10 UNKNOWN	
24 110 1100 CEMENT 10 110 37,715 LOS	
2 110 1100	
How was seal placed: Method A B X C D E	(A) WELL LOG
Other Pour ORY	(12) WELL LOG Ground Elevation
Backfill placed fromft. Materialft.	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	SAND + FINE GRAVEL 5 100 15
(6) CASING/LINER	GRAY CLAY 100 217 /
Diameter From To Gauge Steel Plastic Welded Threaded	COURSE SAND & GRAVEL 217 230
Casing: 24 + 10 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Sand and sand
	Staraks - 1100 15
Casing: 29	
Liner:	DRILLER DECEASE ON 10-17-05
	RIG MOVED OFF OF WILL
Drive Shoe used \(\subseteq \text{Inside} \subseteq \text{Outside} \subseteq \text{None} \)	Rivera SIDE will complete Wall
Final location of shoe(s)	UNREA STANT CAND 172224
(7) PERFORATIONS/SCREENS	
Perforations Method	
☐ Screens Type Material	Date Started 8-25-05 Completed 10-17-05
From To Slot Number Diameter Tele/pipe Casing Liner Size size	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or
	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	NUMBER OF THE PARTY OF THE PART
	WWC Number Date
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	Signed
	(bonded) Water Well Constructor Certification
Yield gal/min Drawdown Drill stem at Time	I accept responsibility for the construction, deepening, 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 water supply well construction standards. This report is true to the best of my knowledge
Temperature of water Depth Artesian Flow Found	and belief.
Was a water analysis done? Yes By whom	WWC Number 1399 Date
Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other	· ,
Depth of strata:	Signed WALO LOWE
DEC 14 JUNE	1

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300 ft sand
  0
      Topsoil
  5
       : Sand-
        fine gravel - Sand
100-114 Brown clay
1141-125 gray clay
126-127 gray chey
D8-137
         1 1
138-139
140-148
148/2-150
                1 (
150-170
171-195
          , (
195-217 day with fin Same Silt
218-235 courge gand will
                                          12
231-243 clay
144-260 clay with for sand
261 - 269
        clay
170.272 Sand.
273 -290 clay / sand
                                          17
291-305 1 Clay. Blue
306-313 clay Blue /Same:
313 - 325. Blue Clay Stickey.
32-332 Blue Clay - Same
333-345 Bleclay - Sand.
       "Clay will sand
35 38 Sand Japava Tan clay crumbly
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· · · · · · · · · · · · · · · · · · ·		,	2
377 382		6	?
	yellow clay		
	yellow clay /sama	1	
391/410	Sticker yellow clay		
10-452	yellow clay - Rocks?		
152-460		8	?
161-467	Gry clay same Rock	6	
465-467	Ruck- game.	2	
	Yellow clay		
400.484	Sand - su gravel.	4	
485-493	Tan clay		
	Clay Same Im gravel.	4	
	Tau clay		
	Brown Samer	6	
1,14	Tan clay		
111	Same (like granik)	3	
	Gray Clay will Sand	7	
527-542	Sand Brown - granite, like. 500	27	good
542-545	gray Clay - Samo	3	
545-547	Same	2	
547 - 550	Brown clay	8	
551-559	Same white,		
560- 565	f		
567-574	Clay Isrown		
575-580	Clay Tan wi Time sand?	0	
575-580		and L	Š.
580-586	1 1 1	ECEIVED	
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	Out the state of t		

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587-599 Brave clay	WATER RESOURCES DEPT SALEM, OREGON
599- 601 Sand gravite live	2
602-605 Riquer clay/same	ڏ.
605-610 clay same	5
610-612 Sand w gray clay	2
612-4121/2 Brown alay /sand	
biz-615 Sand day sm growel.	3
616-626 Brown clay	
(20-628 Brown clay Sand	8
by - 632 Brown clay	
633-637 Bu clay - Sand	4
637-678 Br clay	
638-647 Gr Clay - sound.	9
(48-649 % Em gravel. some brown clay	2
650-657 Br clay	
652-654 Grey clay	
654-656 grey clay / sand	1
655-658 small special ,	3
10-600 gray clay sur gravet sand	2
560-661 Small growel.	1
551-663 gr clay fine sand	2 5/
Stor both Go clay sound	2
by bbs gr clay	
66 bb ly Clark Sand Sm growel	<u>1</u>
466-670 Jana 3 man aparoch	4
670 - 73 gray Clay small great	3
675-681) 11 673-675 Brown clay) -
181-82 Com Clay	
181-82 Small gracoel elan	1

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682-685	clay Tan	DEC 1 1 2006
6851, 87		WATER RESOURCES DEPT SALEM, OREGON
687-608		
688-89	" Snale gravel	1
•	Sand - small growt	
695-710	Brown clay	
6710-713	clay sound.	3
713-77	Sand su gravel	4
	gr clay - sand	5
721. 724	Sand - Su gavel	R
24- 25	Clay - Sand	7
725 - 727	Br olay	
727 - 729		2
729 - 733	Sand In gravel 05" gravel	4
733 - 734	Brown clay - sand/gravel 1"	1
734-751	Clay - Brans green	
	Sand Swall gravel (good)	//) 50 ree
762-780	en e	18)
780 - 783		. 3
783 - 84	Clay green	
84, 790	green clay /sand	
791-793	Small grove! Some clay	2
794-795	Small gravel Some clay Small to 1/2" gravel	<u>1</u> 3
795 - 798	Clay Some Sand	-,
790-801	grall godd, sand Jone clay	3,/
802 - 811	Br clay	
	5m grave) Some Br Clay	1
814-800	Sand - gravel gwall some MICI Brown Oran - some sand	ay 5
\$ 000 B41	13 1004 Utay - some sand	,

	L
846-848 Sand- gravel small some	clay gray
848-853 JM 90006-(12	
853-855 Sance - clay green . 255.	-856 2 per gravel
855-873 Green clay	
873-876 green clay 50mm sand	
877-887 Gr clay	
877-887 Gr clay - samer.	
800-901 Greek - Sand gravel 1/3"	5
907-917 11 Shale	ব
915-918 G. Shale? Hora	
018-021 Cor clay	
918-921 Gr clay 50% Sand	
925-932 41 - 27	
933-935 9v clay - Sand	
935 gus ar clay	
ayb- 900 Gr clay - sand	
950-902 Gr clay some Sand ar 954-955.	2
9163-964 Sand	<u>¹</u>
965-974 Gr Clay	
975-983 Gr clay Some School	
985-995 1 G. Clar	Į.÷
945-997 Sand Gr Clay	· **
1005-1010 Sand clay	5
1010 -1036 gr Clay	RECEIVED
1032-1039 Tau clay	DEC 1 1 2006
1945 1248 Brown Glay	WATER RESOURCES DEPT SALEM, OREGON

gravel. (1065) 10/00-1065 Clay - course 1055-1088 (Green clay. 231, " gravel. Sand 1089-1090 Van clay 1090-1095 Green clay. 1096-1104 Gr. Clay 1104-1106 Bri clay 11117 1106-1120 COal - peat Br. clay soft 1121-1135 1135-1145 Blue Clay 1145-1148 Brown - Black clay Blue - Green Clay 1148-1155 Brown Clay Black.

1158-1165

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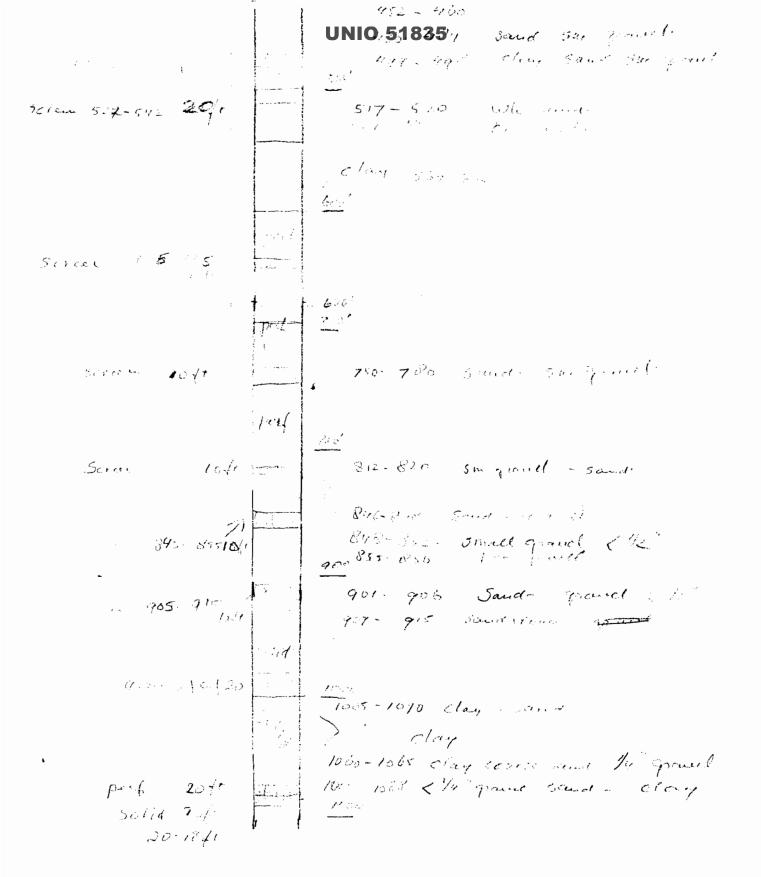
		,			DEC 11 2006
0-290	16	1 4	solid		WATER RESOURCES DEPT SALEM, OREGON
280-290	16"			101	on Lam, on Look
290 - 300	16"	Solid / Red	ducer to	10"	
300 - 360	/Ø "	solid"			
360-370	10"	screen.		101	
370 - 390	10 "	pend pip.	e ·		20
390-450	10"	Solid			
450-490	10"	perf			40′
490-500	10"	screen		10'	·
500-520	i۵"	perf			20
520-550	10"	screen		30'	
550 - 570	10"	perf			20
570 - 590	<i></i> し"	solid			
590 - 670	10"	perf			విం
670 - 680	10"	screen		10'	
680-720	/o "	solid			
720-740	10"	perf.			
740-760	10"	solid		÷	
760-780	10"	Screen		201	
780 -840	jo '	perf.			60'
840-860	io"	screen		20 1	
860 -880	10"	solid			
880 - 920	10"	perf			40'
920-940	10"	sulid			
940-9bo	10	perf			20.1
960-980	io"	solid			
980-1000	10"	perf			20'
1020-1020	io '	- solid			
1020, 1040	10"	perf.			20 '

1040-1060 10" solid 1060-1080 10" perf. 1080-1100 10" solich

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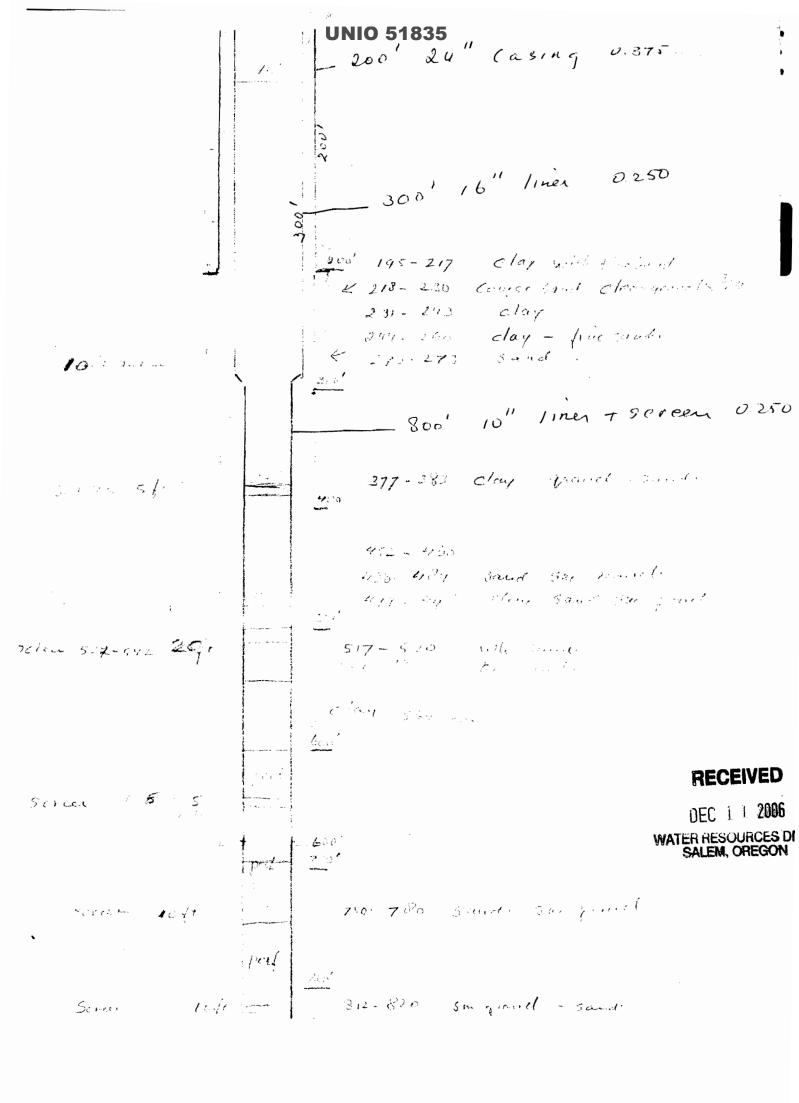
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Surface

UNIO 51835

OU 200 5 WELL SEAL FOR 14" Steel Casings 10' Bentinite Ty help plug 24" active by Rogers Asphalt replate Around bottom of claims

Att Bab M.

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