CLAC 57153

CLAC

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

57153

WELL I.D. # L	33801	
START CARD #	384197/	138419
· · · · · · · · · · · · · · · · · · ·	27/2	

Instructions for completing this report are on the last page of this form.	. Apr
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:
Name Oregon City School District	County Clackamas Latitude Longitude
Address 1417 12th Street	Township 3S N or S Range 2E E or W. WM.
City Oregon City State OR Zip 97045	Section 9 NE 1/4 SE 1/4
(2) TYPE OF WORK	Tax Lot 1300 LotBlockSubdivision
	Street Address of Well (of hearest address) TOTOL 3. DEGVETETEEN TOT
(3) DRILL METHOD:	Oregon City, OR 97045
☐ Rotary Air ☑ Rotary Mud ☐ Cable ☐ Auger ☑ Other Reverse Circulation Rotary	(10) STATIC WATER LEVEL: 323 ft. below land surface. Date _8-7-01
(4) PROPOSED USE:	Artesian pressurelb. per square inch Date
□ Domestic □ Community □ Industrial ☒ Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found <u>indeterminate</u>
Special Construction approval Yes No Depth of Completed Well 1019	From To Estimated Flow Rate SWL
Explosives used Yes X No Type Amount	See Screen Locations See (8) See (
HOLE SEAL	below 700'
Diameter From To Material From To Sacks or pounds	
16 0 20 Bentonite 0 18 24 sacks	
15 20 710 Cement 18 700 405 sacks 10 710 1022 .	DEC 0.7 0004
10 1101022	
How was seal placed: Method 🖾 A 🗆 B 🗆 C 🗆 D 🗆 E	(12) WELL LOG: Ground Elevation WATER RESOURCES DEPT
Mother Bentonite Poured & Probed	Ground Elevation WAIEN RESOURCES DEPT SALEM, OREGON
Backfill placed fromft. toft. Material	Material From To SWL
CHANAI placed from 648 ft. to 1000± ft. Sizes OF CASSI 10x.	See Attached Log
(6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Threade	*Screen Locations:
Casing: 10 +2 700 .250 X X	689 695
	715 735
	746 767
	RECEIVED 799 840
Liner: 6 648 1022 .250 🗓 🗒	
except & screens	015 06
Drive Shoe used Inside Outside None	AUG 2 4 2001 991 1002
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	WATER RESOURCES DEPT SALEM, OREGON
Perforations Method	SALEM, UNEGUN
X Screens TypeV shape wire wrapMaterial 304 SS	Clay Slough (cave back) 1000± 1022
Slot Tele/pipe	
From To size Number Diameter size Casing Lin	er
* * .030 Cont. 6 PS	
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	Date started 6-15-01 Completed 8-7-01
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction
See Attached Graphs 1 hr.	standards. Materials used and information reported above are true to the best of my
	knowledge and belief. WWC Number 1578
	0.26.04
Temperature of water <u>60°F</u> Depth Artesian Flow Found	
Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use?	performed during the construction dates reported above. All work performed during this time is in administration of the performed during the construction dates reported above. All work
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	construction standards. This report is rue to the lest of my knowledge and belief.
Depth of strata:	WWC Number 649
-	Signed Fullum Formular Date 8-24-01

Oregon City School District--Moss Campus Well(s)

by Schneider Drilling Co.

Start Card # 38419

Label # 33801

FM TO DESCRIPTION

<u> </u>	<u></u>	BESCHI TON
0	2	Top Soil
2	17	Clay, brown, med-soft, gravel
17	20	Clay, grey, brown, soft, sandy, gravel
20	31	Rock, grey, medium
31	38	Clay, brown, medium
38	55	Claystone, brown, medium
55	57	Sand, brown, medium, cemented
57	61	Claystone, brown, medium
61	65	Clay, grey, soft, sandy
65	73	Sand, brown, coarse, cemented
73	80	Sand, green, coarse, cemented
80	85	Clay, brown, soft, silty
85	165	Clay, grey, soft, silty
165	173	Clay, blue, soft, claystone
173	230	Clay, blue-green, medium-soft, claystone
230	234	Claystone, blue-green, medium, sandy
234	241	Clay, grey, soft
241	251	Clay, blue, soft & some claystone
251	266	Clay, grey, soft
266	306	Clay, blue-grey, soft
306	406	Clay, blue, soft
406	416	Clay, grey, soft
416	428	Clay, grey, soft, sandy
428	432	Gravel, pea & sand, coarse w/wood & clay
432	470	Clay, grey, soft
470	550	Clay, blue & grey, soft
550	570	Clay, grey & blue, claystone, grey, soft
570	600	Clay & claystone, grey & blue, soft-medium
600	610	Clay & claystone, grey & blue w/ gravel, small
610	670	Clay, grey, & blue, soft
670	700	Clay, blue & grey, soft, silty
700	710	Clay & claystone, blue & grey, soft, silty
710	716	Clay & claystone, blue-grey, soft
716	721	Sand, black, fine, cemented medium

721 724 Clay, grey, silty, sandy, soft

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Clay, blue-green, silty, medium-hard Clay, blue-green, hard Clay, grey, sandy, medium Sand, black, medium, cemented hard Sand, grey-brown, medium, cemented hard & some wood Clay, grey, silty, medium-hard Clay, brown, sandy, medium Sand, black, medium, cemented Clay, brown, sandy Sand, black, medium & gravel, pea w/clay, grey-brown, sandy Clay, blue-grey, sandy, medium Sand & gravel, grey, cemented w/ some clay, grey-brown Clay, grey-brown, sandy w/ gravel, pea Clay, brown, medium, silty Clay, blue-green, medium Clay, grey, medium, silty Clay, brown, medium, silty Clay, grey, medium, silty Sand, brown, cemented w/ wood Clay, brown, medium, silty/sandy Sand, black, medium, cemented Clay, brown, medium, sand-silty w/layers of sand, cemented, med Clay, grey, medium Clay, blue-grey, sandy, medium Clay, grey, sandy, w/ layered sand, cemented Clay, brown, medium, silty Clay, grey, fine, sandy-silty w/ layered sand, cemented, hard Clay, brown, silty, medium Sandy, grey, cemented Clay, grey, medium, silty Clay, brown, medium Clay, grey-brown, hard, sandy w/ layered sand, cemented Sand, grey, cemented & clay, grey, medium, sandy Clay, grey, medium, sandy w/ gravel, pea Clay, blue-grey, fine, sandy

Wood

Clay, brown, medium w/ wood

Clay, grey, sandy w/ sand, grey, cemented, hard & some gravel, p

Sand, grey, medium, cemented, hard w/ clay, white-tan & wood

Clay, brown, medium & hard

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Clay, grey, soft to hard, silty 828 830 Clay, brown, medium w/hard, silty & some wood 830 834 Clay, grey, medium to soft 834 835 Wood w/ clay, brown, medium 835 836 Clay, brown, sandy, hard & soft 836 841 841 842 Clay, tan, hard 842 850 Clay, grey, medium-soft, silty w/claystone, grey 850 861 Clay, blue-green, medium-hard, silty 861 863 Clay, grey, medium-hard Clay, brown, medium 863 866 Clay, blue-grey, medium, silty 866 871 Sandy, grey, cemented w/clay, grey & some gravel, pea 871 874 Clay, brown, medium, silty w/layers of sand, fine, cemented, hard 874 880 Clay, brown-grey, med., silty w/ some gravel, pea & sand, cement 890 880 Sand, medium, cemented, hard & gravel, pea 890 894 895 Sand, medium, cemented, hard & gravel, pea w/ clay, brown, sand 894 895 896 Clay, grey, medium 896 899 Clay, grey, medium, sandy w/ layers of sand, grey, cemented 916 899 Clay, blue-grey, medium-hard 916 928 Clay, green-grey, sandy, hard-soft 928 932 Clay, brown, medium, silty Clay, grey, sandy, layers, hard-soft w/wood 932 952 Clay, blue-green, medium-hard 952 958 958 959 Clay, green, medium-hard, silty 959 961 Clay, grey, medium, silty 961 967 Clay, grey-green, medium, silty 967 968 Clay, blue-grey, hard 969 968 Clay, green, sandy, fine 970 Clay, brown, medium 969 970 973 Clay, grey, medium 973 974 Clay, blue-grey, medium 974 982 Clay, grey & brown, medium 982 989 Clay, grey, medium 989 993 Clay, brown, silty 993 1000 Gravel, black, 2"-, some cementation like in volcanic rock 1000 1005 Clay, blue-grey, silty, soft & hard 1005 1011 Clay, brown, silty

1011 1016 Clay, grey, medium, silty

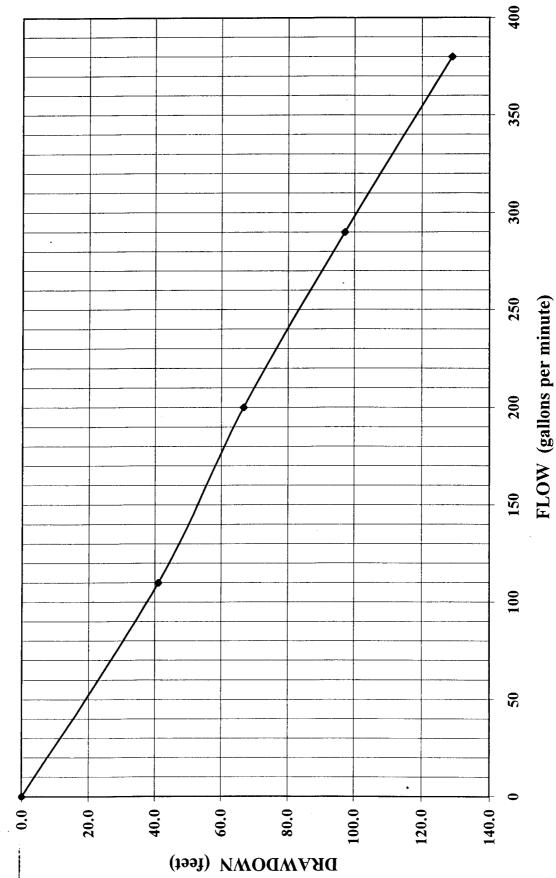
1018 1022 Clay, brown, medium

1016 1018 Clay, green & grey, medium, silty

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AUG 2 4 200

OREGON CITY SCHOOL DISTRICT MOSS CAMPUS WELL Step Test - Drawdown after 2 hrs per step 8/1/01



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