STATE OF OREGON RECEIVE CLAC 13344 CLAC WATER WELL REPORT (as required by ORS 537.765) ALIG 1 5 100 DY

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013344

(for official use only)

WATER RESOURCES DEPT	(10) LOCATION OF WELL by legal description:
	Clackamas NW, NEW of Section 17 of
Ellis Hester BALEM, ORGEOIS	County LS Page 1E WM.
Address 27825 S. Barlow Rd	Township (Range is East or West)
State Uregon	Tax Lot Lot Block Subdivision
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)
	27107 5 Bartow Na
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Aurora, Oregon 97002
	(11) WATER LEVEL of COMPLETED WELL:
	Depth at which water was first found 29 ft.
Rotary Air A.A. Driven Domestic Industrial Thermal:	Static level 8 ft. below land surface. Date 0/14/03
Rotary Mud Li Dug Li Irrigation Li Withdraw	Artesian pressure lbs. per square inch. Date
Other: Piezometric Grounding Test	(12) WELL LOG: Diameter of well below casing backfi lled
(5) CASING INSTALLED: Steel Plastic Plastic Plastic	Depth drilled 360 ft. Depth of completed wen 24 1
Threaded Welded	Formation: Describe color, texture, grain size and structure of materials; and show thickness
6 "Diam. from +1 ft. to 23 ft. Gauge . 250	and nature of each stratum and aquiter penetrated, with at least one charged and indicate principal formation. Report each change in position of Static Water Level and indicate principal
12 +2 262 .330 except at screen locations	water-bearing strata.
TINER INSTALLED: Steel	MATERIAL From To SWL
Threaded L World	
"Diam. fromft. to	See Sheet Attached
(6) PERFORATIONS: Perforated? Yes X No	17'
Size of perforations in. by in.	
perforations from	
perforations from ft. to ft.	
perforations from ft. to ft.	
	·
Decree Mode	
chutter louvred Model No Std	
Type S14 to 1 202 250 Set from 162 ft. to 202 ft. Diam. 12 Slot Size 250 Set from 162 ft. to 3/13	
Diam. 12 Slot Size 250 Set from 102 ft. to 202 ft. Diam. 12 Slot Size 250 Set from 222 ft. to 242 ft. Diam. 12 Slot Size 250 Set from 222 ft. to 242 ft.	
providown is amount water level is lowered	
(8) WELL TESTS: below static level	
Was a pump test made? ☑ Yes ☐ No If yes, by whom? SEI	
gal./min. with 102 ft. drawdown after 12 hrs.	E
630 162 82 "	
XXXXX 485 gal./min. with drift stem at ft. 9½ hrs.	
Bailer test gal./min. with ft. drawdown after hrs.	1 110
Artesian flow g.p.m.	
nperature of water Depth artesian flow encounteredft.	Deta work started 4-2-85 /completed .6-26-85
	Date work started // /completed Date well drilling machine moved off of well 6-26 19 85
(9) Constitution 5 sk readi-mix concrete	Date well drilling machine moved on 3, well
Well seal—Material used	(unbonded) Water Well Constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore to bottom of sear	Mormation reported above at 12 19 85
Amount of sealing material 4 cu yds sacks pounds	- [Cime ad] Control Date
Amount of sealing material tremied as temporary	(handed) Water Well Constructor Certification:
Burface casing was removed	myloo 660 American States
	Stephen J. Schneider
Was pump installed? yes Type turb HP 75Depth 245	On behalf of Schneider Equip (type or print name of Water Well Constructor)
Was a drive shoe used? Yes No Plugs Size: location ft	This well was drilled under my prisod ton and this report is true to the
Did any strata contain unusable water? Yes No	This well was drilled under my prisolotion and this report is true to the best of my knowledge and belief:
Type of Water? depth of strata	Dest of my anowenge and best of
Method of sealing strata off	(Signed) Water Well Constructor)
Was well gravel packed? X Yes No Size of gravel:	(Dated) 8/12-85
Gravel placed from 19 ft. to 262 ft.	(Davu)

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(12) Well Log
                                                                               idy
                                                                                                                                          A THE STATE OF THE PARTY OF THE
                                          Material CLAC 13344
From To
                                    Topsoil
Clay, brown
Clay, brown, sandy
Clay, blue, sandy, black w/ gravel, pea
Clay, blue, sandy, black w/ gravel, pea
AUG151985
                 2
                 8
                                   Clay, brown, black w/ gravel, clay, blue, sandy, black w/ gravel, clay, blue w/ some cobbles
Sand, black, medium to fine
Clay, gray, sticky
Clay, gray, sticky
SALEM, OREGON
                  16
                  29
  25
                  53
55
  29
53
55
58
62
                   58
                  62
                                     Gravel, 6" minus w/ sand, black
Gravel & Clay, green w/ cobbles, 8" minus
Gravel & Sand, 6" minus
                  63
  63
65
71
                  65
                   71
                 78
                                     Clay, brown, sandy
  78
                                     Clay, brown
                 81
                                     Clay, gray, sticky
                 84
   81
                                     Clay, brown, sticky
                 88
   84
                                     Clay, gray w/ streak of brown
  88
                 95
                  98
                                     Clay, gray, sandy
   95
                                     Clay, green, sandy
   98
                 99
                                     Clay, gray, sticky
                 104
   99
 104
                 110
                                      Clay, gray
                                     Clay, gray, sandy
 110
                 119
                                     Clay, green, sticky
                 124
 119
                                Clay, green, soft
 124
                 136
                                     Clay, gray
Clay, bluish green w/ some flakey
Clay, gray, sandy w/ wood
                 138
 136
 138
                 152
                 155
162
 152
                                   Clay, greenish blue, sticky
 155
162
                                      Clay, green, sandy Clay, gray, sandy, soft
                 164
 164
                 166
                                      sand, black, medium w/ some gravel, pea
 166
                 170
                                   Clay, gray, sticky
 170
                 178
                                       Clay, gray, dark, sticky Clay, gray, sandy w/ wood
 178
                  186
 186
                 188
                                      sand, black, medium w/ wood
 188 -
                 191
 191
                  192
                                       Sandstone, brown
                                       Sand, black, medium
 192
                  193
                                       Sand, coarse, medium w/ some sandstone, br.
 193
                  194
 194
                  198
                                       wood, w/ sand, medium-coarse
  193
                  199
                                       wood, w/ clay, gray
                                       Clay, gray w/ some gravel, 3/4" minus
Clay, gray w/ some green
Clay, gray w/ white streaks w/ some sand, black, med.-fine
  199
                  200
                  207
  200
 207
                  210
  210
                                       Clay, gray, dark, soft
                  228
                                       Sand, black, medium w/ some sandstone, porous Sand, black, medium to fine
  228
                  236
  236
                  239
  239
                  242
                                       Jlay, green
  242
                  249
                                       Clay, green, sandy
                                      Clay, gray, soft
Clay, green, sticky
                  274
  249
  274
                  290
                                     Clay, green, sandy
  290
                  292
  292
                  304
                                      Clay, green
                                   Clay, green, sandy
   304
                  308
                                   Clay, green
  308
                 312
                  315 Clay, green, sandy
319 Clay, gray, silty
322 Clay, green, soft, sticky
366 Clay, gray, soft
  312
   315
   319
                 322
   322
                 366
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