045/012/13cc

56106

MARI 20829 NOV - 31995 STATE OF OREGON
WATER SUPPLY WELL REPORT (START CARD) #___

Instructions for completing this report are on the last page of this form SAL	TM OREGON
Mall Number	(9) LOCATION OF WELL by legal description:
(1) OWNER: Well Number	County Marion Latitude Longitude
Name <u>Oregon Flowers</u> , Inc. Address P.O. Box 311	Township 4S N or S Range 1W E or W. WM.
City Aurora State OR Zip 97002	Section 13 SW 1/4 of SW 1/4
(2) TYPE OF WORK	Tax Lot 400 Lot Block Subdivision
XXNew Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 20727 Hwy 99E
(3) DRILL METHOD:	Aurora, OR 97002
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
KXOther Reverse Circulation Rotary	104 ft. below land surface. Date 10/18/95
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Mirrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	10/1
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found guestimate 104'
Special Construction approval Yes XXNo Depth of Completed Well 303 ft	The state of the s
Explosives used Yes X No Type Amount	From To Estimated Flow Rate SWL 252 263 2 see (8) see
HOLE SEAL	(40)
Diameter From To Material From To Sacks or pounds	211 22.
20 0 214 Bentonite 0 18 67 sks	No Other Zones Tested
15 214 320	
	(12) WELL LOG: Ground Elevationapproximately 180'
How was seal placed: Method A B C D E	
Other poured and probed 420 sks be	Material From To SWL
Annular Backfill placed from 18 ft. to 182 ft. Material and rative mat pack. Filter Figure 178 ft. to 295 ft. Size of gravel CSSI 8x	12 See Attached Log
Filter Grand placed from 1/8 ft. to 295 ft. Size of graver CSSI OX	E See Attached Edg
(6) CASING/LINER: \Slough: 295 to 320	
Diameter From To Gauge Steel Plastic Welded Threader	1
Casing: 16 +1 214.5 375 X	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
/	
(8 297 312 250 XX	
(7) PERFORATIONS/SCREENS:	
Mothod.	
X Screens Type Vshape wire wrap Material 304SS	
Slot Icle/pipe	
From To size Number Diameter size Casing Line 249 264 .040 8 PS	
277 297 .040 8 PS	
217 231 10 10	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 9/6/95 Completed 10/21/95
Flowing	(unbonded) Water Well Constructor Certification:
X Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowledge
See Attached Graph 1 hr.	and belief.
	WWC Number 1578
	Signed
Temperature of water <u>55°F</u> Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	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? Too little	performed on this wen during the construction that is reported and belief. performed during this time is in compliance with Oregon water supply well construction standards. This report is frue to the best of my knowledge and belief.
Salty Muddy Odor Colored Other	construction standards. This report is frue to the best of my knowledge and belief.
Double of startes	WWC Number 649
SEI 9523	Signed Suphen Jackmeidn Date 10/27/95

OREGON FLOWERS, INC. Start Card No. 56106 by Schneider Drilling Co. October 21, 1995 (12) Well Log



NOV - 3 1995

SALEM, OREGON

De	epth	
From	To	<u>Description</u>
0	1	Topsoil
1	8	Clay, silty, brown, soft
8	18	Clay, sandy, gray & brown, soft
18	68	Clay, brown, fine, sandy
68	73	Clay, w/some small gravel
73	80	Sand, brown, cemented
80	88	Gravel & sand, med-coarse, rusty-brown
88	90	Clay, brown, sandy
90	100	Sand, dark brown, med
100	104	Gravel, 3"-, brown, cemented
104	115	Gravel, 3"-, black, cemented
115	120	Clay, blue-green, firm
120	123	Clay, gray
123	132	Clay, blue-green
132	136	Clay, blue-green, fine, sandy, med-hard
136	155	Clay, gray & blue-gray, sandy
155	157	Clay, gray w/wood
157	159	Sand, coarse, black w/wood
159	161	Clay, brown, med, w/wood
161	162	Wood w/some clay, gray
162	167	Sand, coarse w/clay, gray
167	175	Clay, green, hard
175	187	Clay, gray & green, hard
187	195	Clay, blue-gray, sandy
195	208	Clay, gray, hard
208	248	Clay, gray, sandy, medium
248	249	Wood
249	252	Clay, gray, med
252	257	Clay, green, sandy w/wood & gravel
257	262	Clay, gray, silty
262	263	Silt-sand, cemented, hard
263	267	Clay, brown & gray, med
267	268	Wood
268	277	Clay, brownish gray, med
277	278	Clay, gray, sandy
278	280	Sand, med, some cemented
280	285	Clay, brown & gray, med
285	286	Clay, brownish gray, sandy
286	297	Sand, med & pea gravel, cemented w/some pumice
297	299	Clay, gray, silty, med
299	309	Clay, blue, hard
309	320	Clay, gray, med