Amended

MULT 62834

# STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765) WELL I.D. # L START CARD # 100 Instructions for completing this report are on the last page of this form.

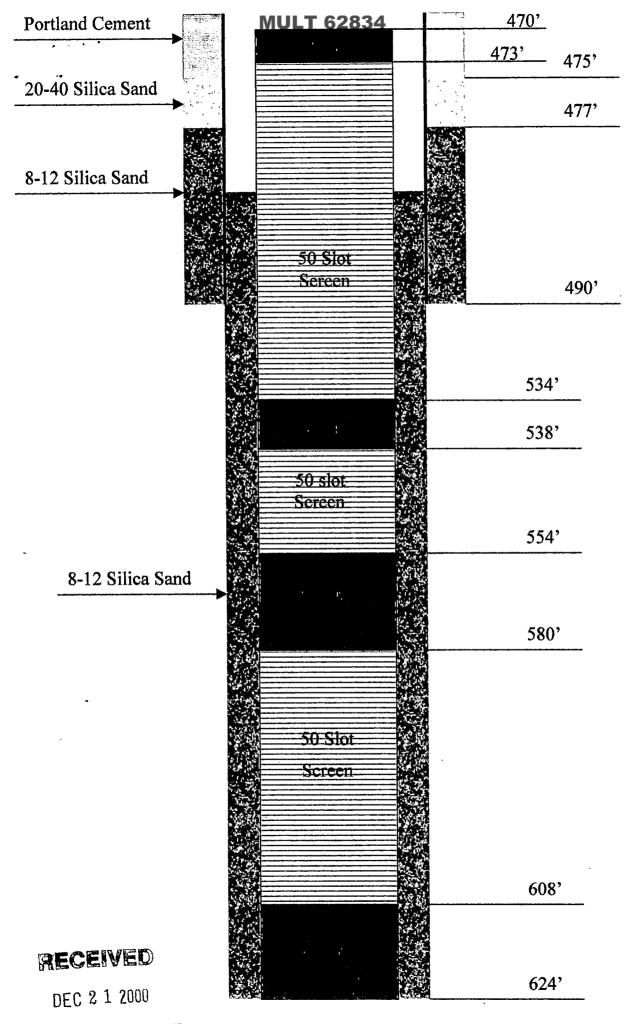
(1) OWNER: COLL Well Number 35	(9) LOCATION OF WELL by legal description:	
Namo City of Portland Water Bereau	County Multinomula Latitude Longitude	
Address 1120 SW FIFTH AUCTUR RM 825	Township Nor S Range 7 E)or W. WM.	
City Por Hand State OR Zip 9 204	Section 15 SE 1/4 SE 1/4	
(2) TYPE OF WORK	Tax Lot 400 Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	
(3) DRILL METHOD:	12150 NE Marine Or.	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Other	21 ft. below land surface. Date (1-25-00)	
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock Other	4	
(5) PODE HOLE CONSTRUCTION:	Depth at which water was first found	
Special Construction approval Yes \( \subseteq \text{No Depth of Completed Well \( \subseteq \subseteq \text{ft.} \)		
Explosives used Yes You Type Amount	From To Estimated Flow Rate SWL	
HOLE SEAL	17 228 NA	
Diameter From To Material From To Sacks or pounds	250 408 NA	
08 10 1208 Cement 10 1228 1,236	432 610 3,000 21	
24 228490 Cement 228 475 / Sacks	932 00 3,000	
36 (19) (0X)		
80 900		
The second section of the s	(12) WELL LOG:	
How was seal placed: Method A B C D B	Ground Elevation	
Backfill placed from 473 ft. to 475 ft. Material 20-405 and	Mar dal Tr.	
Gravel placed from 475 ft. to 029 ft. Size of gravel 8-12 Sund	Sec Attached Shect	
(6) CASING/LINER:		
Diameter, From To Gauge Steel Plastic Welded Threaded		
Casing: 04 + 2 (a) 130 [X]		
Casing: 34 72 (2) 30 12		
Liner:		
Final location of shoe(s)		
(7) PERFORATIONS/SCREENS:		
Perforations Method See Attached Sheet		
Screens Type V-Wire Material Stationess	RECEIVED	
Slot Telatifica From To size Number Diameter size Casing Liner	I INCOCIVED	
From To size Number Diameter Casing Liner	DFC 2 1 2000	
	AUG 0 8 2001	
	WATER RESOURCES DEPT WATER RESOURCES DEPT	
	SALEM, OREGON SALEM, OREGON	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started (0-9-00 Completed 12-13-00	
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment	
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards.	
3,000 212 4/4	Materials used and information reported above are true to the best of my knowledge and belief.	
	WWC Number 16 72	
Temperature of water 5 / Depth Artesian Flow Found	Signed Date Date	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work	
Did any about contain water not suitable for intended use? Too little performed on this well during the construction dates reported above. All work		
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water supply well	
	WWC Number 4646	
Depth of strata:	1 / //////	
ONIONAL A TIRET CORY WATER DESCRIPTION OF DEPARTMENT OF	Signed Date 12/19/Cs	

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STATE OF OREGON WELL I.D. # I WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: Well Number County Multnomah Latitude Longitude E)or W. WM. N or S Range Address 1/4 Zip  $q^*$ City MOVEH CUNC 400 Block Subdivision Lot Tax Lot TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment 12150 NE Marine Or. (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger ZIDate 11-25 ft. below land surface. Other lb. per square inch. Date (4) PROPOSED USE: Artesian pressure (11) WATER BEARING ZONES: Community Industrial ☐ Irrigation Domestic \_\_\_ Injection Livestock Other Thermal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well SWL Estimated Flow Rate Amount From Explosives used Yes **SEAL** HOLE Sacks or pounds Diameter 2/ 93 (12) WELL LOG:  $\square D$ How was seal placed: Ground Elevation SWL Backfill placed from 473 ft. to 475, ft. Material 20-4 From То Material Gravel placed from 475 ft. to <u>(02</u>4 ft. Altached Shec Size of gravel 8-12 Scur (6) CASING/LINER: Welded Threaded Plastic Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Stainless **X** Screens From Number Casing Liner <del>2 1 2000</del> WATER RESOURCES DEPT. SALEM, OREGON П Date started (0-4-00 (8) WELL TESTS: Minimum testing time is 1 hour Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer Artesian ☐ Air 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 Drill stem at Time Yield gal/min Drawdown 4/hr. and belief. <u> 5,000</u> WWC Number /6 (bonded) Water Well Constructor Certification: Temperature of water Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work performed during this time is in compliance with oregon water supply well Did any strata contain water not suitable for intended use? construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number /4/4 4 Depth of strata: Date 62



WATER RESOURCES DEPT.

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### Summary Log of well #35

Description	Depths	Hydrogeologic Unit	
624	0.00	PTIPODE VILLA DEDOCITO	
Silt and clay, brown	0-20OVERBANK DEPOSITS		
Clay, brown and green gray	20-50		
Sand, fine	50-90 CRSA		
Silt and clay, minor sand	90-105		
Sand, green gray	105-228		
Cemented gravel	228-238TGA		
Mudstone, sandstone, and siltstone	228-250CU1		
Clay, minor silt	250-275		
Coarse Sand	275-277		
Clay, minor mudstone with depth	277-321		
Siltstone, dark green	321 <b>-328</b>		
Sandstone, dark green	328-335		
Claystone, sand and mudstone	335-353	i	
Clay, sticky	353-359		
Sand, black, vitric	359-380	TSA	
Sand and gravel	380-408		
Clay, gray	408-432	CU2	
Sand and gravel	432-439		
Clay and Silt, green and gray	439-475		
Sand and sandstone	475-514\$GA		
Sand and gravel	514-555		
Sand, gravel, and silt	555-574		
Sand and gravel	574-610		
Clay and Silt	610-624	SGA - finc	

Well Construction: All hole diameters are nominal, casing diameters O.D., depths given are from ground surface existing at time of well construction ~ elevation 23 feet city of Portland datum.

## RECEIVED

DEC 2 1 2000

WATER RESOURCES DEPT SALEM, OREGON