STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

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35/1E-26.6C

(1) OWNER: Name Paul A. Montecucco	(9) LOCATION OF WELL by legal description:			
	County Clack Latitude Longitude	,		
THE STATE OF THE S	'l manager 38 ag ab 18'	WM.		
DALLIM, OHTOG	Section 26 SW 40f NW 4			
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address) Owner			
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)Owner			
(3) DRILL METHOD				
	(10) STATIC WATER LEVEL:			
Other	94 ft. below land surface. Date 8/21	L/87		
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date			
Domestic Community Industrial Irrigation	** ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			
hermal Injection Other	(11) WATER BEARING ZONES:			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 165 (small amounts high	gher		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	From To Estimated Flow Rate	SWL		
	165 171 45			
Explosives used Type Amount 178 185				
HOLE SEAL Amount	20/6 220 200	94		
HOLE SEAL Amount 12 0 18 Bentonite 0 18 37 sacks				
10 18 176 Cement 18 176 157 sacks	(10) THEFT T T OC			
8 176 246	Ground elevation			
	Material From To	SWL		
How was seal placed: Method	Top soi1 0 2			
Other Poured and probed bentonite	Clay, brown 2 20			
Backfill placed fromft. toft. Material	Clay, brown w/crse sand & pea	-, -		
Gravel placed fromft. toft. Size of gravel	grave1 20 31			
(6) CASING/LINER:	Sand, crse & pea grv1, occ ray 31 40 Clay, grey, sandy & pea gravel 40 41			
	Clay, grey, sandy & pea gravel 40 41 Sand, crse & pea gravel 41 61			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
	Boulders 61 64 Gravel, 3/4-, & sand, crse,			
	cem. w/some grey clay 64 94			
	Basalt, black, med-hard 94 101			
Liner:	Clay, multi-colored w/occ. sand			
	& pea gravel 101 161			
Final location of shoe(s) Basalt, grey, hard				
(7) PERFORATIONS/SCREENS:	Basalt, grey, hard 161 165 Basalt, black, weathered, soft 165 171			
Perforations Method	Basalt, black, hard 171 178			
Screens Type Material	Basalt, black & red, frac. &			
Slot Tele/pipe	ves. 178 185			
From To size Number Diameter size Casing Liner	Basalt, black, frac., hard 185 204			
	Basalt, black, med, frac & ves 204 230	94		
	Basalt, black, hard 230 246			
	8/12/87			
	Date started 8/5/87 Completed 8/25/87			
(9) WELL TRECTED AND A STATE OF THE STATE OF	(unbonded) Water Well Constructor Certification:			
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction elteret	ion. o		
Pump Bailer Air Artesian	abandonment of this well is in compliance with Oregon well const.	minting		
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported above are true to n knowledge and brief.	ay best		
360 246 1 hr.	WWC Number 1	367		
340 246 2 hr.	Signed Date 8/26/87	,		
340 246 4 hr.				
570E (bonded) water well Constructor Certification:				
Depth Artesian Flow round work performed on this well during the construction dates reported phase.				
Did any strata contain water not suitable for intended use? Too little	WULK Deriorsold dilring this time is in compliance with O	11		
Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief standards. This report is true to the best of my knowledge and			
Depth of strata:	WWC Number 04			
	Signed Construction Date 8/26/8			