## **POLK 52513**



STATE-OF OREGON	100-
WATER SUPPLY WELL REPORT	WELL I.D. # L <u>60850</u>
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	START CARD #
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description: CountyLatitudeLongitude
Address P. D. Box 7	
City INDEPENDENCE State OR. Zip97351	
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment	Tax Lot Lot Block Subdivision
	Street Address of Well (or nearest address) <u>5. Convallis Rd.</u>
(3) DRILL METHOD:	(10) STATIC WATER LEVEL:
	(10) STATIC WATER LEVEL: ft. below land surface. Date <u>01-16-1</u>
	Artesian pressureIb. per square inch Date
(4) PROPOSED USE:	(11) WATER BEARING ZONES:
Thermal Dijection Divestock Other Municipal	(II) WATER BEARING ZONES:
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval $\Box$ Yes $\Box$ No Depth of Completed Well $\pounds$ ft.	From To Estimated Flow Rate SW
Explosives used 🗆 Yes 🗹 No Type Amount	41' 56' SOOGPM 24
HOLE SEAL	
Diameter From To, Canterial From, To, Sacks or pounds	
12" O' GL' CEMENT -1' 35' 35 SALKS BENTONITE O'-1' 1 SACK	
	(12) WELL LOG:
Iow was seal placed: Method , A B B D B	Ground Elevation
Other Dry beintomite pouled	
Backfill placed from 38 ft. to 35 ft. Material 44" CHUSh'd rK.	Material From To SV
Gravel placed from 61 ft. to 38 ft. Size of gravel 18 4 X 4 4	+ Gravel, sava, soil
6) CASING/LINER:	Eill 0 17.5
Diameter From To, Gauge Steel Plastic Welded Threaded	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- Dry Brown along 17.5 30'
	Arrivel cit 30 34
	Gravel, silt ' 30' 34'
Drive Shoe used 🗌 Inside 🗌 Outside 🔄 None	France conditioned
Final location of shoe(s)	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
(7) PERFORATIONS/SCREENS:	- Blue-avou clay 57' GI
Perforations Method	
Screens Type V-SLD-T Material 304 S. Steel	
Slot Tele/pipe From To size Number Diameter size Casing Liner	
41'  56'  190   8" PS 0 0	SEP 1 7 2007
	WATER RESOURCES DEPT
	SALEM, OREGON
9) WELT TESTS. Minimum testing time is 1 hour	Date started DECEMBERIL'06 Completed January20, '0'
8) WELL TESTS: Minimum testing time is 1 hour 	(unbonded) Water Well Constructor Certification:
Pump 🗆 Bailer 🗆 Air 🗌 Artesian	I certify that the work I performed on the construction, alteration, or abandon-
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon water supply well construction
500 GPM 5'-24" 71 hr.5	standards. Materials used and information reported above are true to the best of my knowledge and belief.
	WWC Number
	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
	l accept responsibility for the construction, alteration, or abandonment work
Was a water analysis done? Pres By whom	
Was a water analysis done? Fires By whom Did any strata contain water not suitable for intende	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
	performed during this time is in compliance with Oregon water supply well construction stundards. This report is true to the best of my knowledge and belief.
Did any strata contain water not suitable for intende	performed during this time is in compliance with Oregon water supply well