YAMH 54779

STATE OF OREGON	10030
(as required by ORS 537.765)	WELL I.D. # L 6077V
	START CARD # 97224 8
Instructions for completing this report are on the last page of this form. 1) OWNER: Address	(9) LOCATION OF WELL by legal description: CountyLatitudeLongitude TownshipS N or S RangeE or W. WM. SectionN (MI/4S(MK) I/4 Tax LotLotS(MR) I/4 Tax LotLotS(MR) I/4 Tax LotLotS(MR) I/4 Tax LotLotS(MR) I/4 Tax LotLotS(MR) I/4 Tax LotLotR I/4 Tax LotLotR I/4 Tax LotR I/4 Tax LotLotR I/4 Tax LotR I/4 I/4 Tax LotR I/4 I/4 Tax LotR I/4 I/4 Tax LotR I/4 I/4 Tax LotR I/4 I/4 Tax LotR I/4 I/4 Tax LotR I/4 I/4 I/4 I/4 I/4 I/4 I/4 I/4
Special Construction approval \square Yes No Depth of Completed Well \cancel{D} ft.	
Explosives used Yes No Type Amount HOLE SEAL	From To Estimated Flow Rate SWL
Diameter From To Material, From To Sacks or pounds	
14" 0 23 Denonite 0 23 48 Stakes.	85 95 186.p.m 7
1411 23 59 Conunt 54 59 13 Sicks.	
<u>a. ba haque de la companya de la compan</u>	
ow was seal placed: Northod A B B C D E Other Mart / Comm, Bur En 1/2 placed this.	(12) WELL LOG: Ground Elevation
ackfill placed from ft. to ft. Material	Material From To SWL
sravel placed from 23 ft. to 3 ft. Size of graver 1/1/1.	a Tansail Q 3
6) CASING/LINER:	Brown c/vty 3 12
Diameter From To Gauge Steel Plastic Welded Threaded	13 c/ 12 - 17 39
Casing: 7/ 59.257 🛛 🗆 🗠	Washing Free 34 53
	Him Blue + 6 RAM
	Clay store, with
iner: 4/2 4 152 160 5 0 x 0	Unstable Turper. 53 /52 1
7) PERFORATIONS/SCREENS; SO 1	
Perforations Method Detroit	
Screens Asinge Oxythouse Matronch.	
From To size Nymber Wanter size , Sister Liner	DECENT
2 157 180, 18 arpla, 4 /2 ×	RECEIVED
4 53 X1 10"X12" State X	MAY 2 1 2007
/0 Kews// 0	
	WATER RESDURCES DEPT
	SALEM OBEGON
3) WELL TESTS: Minimum testing time is 1 hour	Date started ///// /6 2007 Completed ////h /8 8007
Flowing Pump Bailer Air Artesian	(unbonded/Waler Well Constructor Certification: 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.
43 /52 S Thr.	Materials used and information reported above are true to the best of my knowledge and belief.
	WWC Number
	SignedDate
Cemperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Ver e vieter en elsis de e 2 👘 Ver De este en	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?	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 on this well during the construction dates reported above. All work

 \checkmark