YAMH

State Well ID L10132 Start Card # 095398

RECEIVED

State of Oregon WATER WELL REPORT (as required by ORS 537.765)

Page 1 of 1

FEB 25 1997

	OWNER: Name Address City	3619 PORT					No. 165	2 ip 97221		Towns Section Tax L Stree	LOCATION OF WELL by legal description: WATER RESOLUTE YAMHILL Lat. ' " Long. ' " SALEM, " SALEM, " Winship 5 S Range 4 W WM. SCTION 24 NW 1/4 NE 1/4 Ex Lot 5424 Lot 100 Block Subdivision Freet Address of Well (or nearest Address) 18271 SE WALNUT HILL RD AMITY, OR							RTER RESOURCES DEPT SALEM, OREGON
(4)	DRILL ME	USE:	DOMEST	IC			. 			(10) ST	[10] STATIC WATER LEVEL: 53 ft. below land surface. Artesian pressure lb per				Date 02/21/9			_
(5)	BORE HOL Special Explosiv Diam. 10 6	Const es us HOL	ruction ed NO E TO 118	Approve Type Mater BENTO	pe ial	SEAL Fro	of Compi Amoun To 36 118	Amount 12 SAX 24 SAX	01 ft 	De F 2	TER BEAF pth at w rom 65 78	RING ZON Which wa	ES: ter was first To 267 388	t found 2 Est F 8 3	265 Plow Rate		SWL 53 53	
	Seal pla Backfi Gravel	ll: f	rom	_ft t	o !		terial ze			(12) WE	SOIL	Mater	ial	Ground e	elevation From O	To 3	SWL	
•	CASING/L Diam ing 6	l.	From		auge M	aterial TEKL		Connection WELDED	n	DECA MEDI DECA HARD	IN CLAY AYED BASA IUM GRAY AYED BASA O GRAY BA O BLUE C	Basalt alt asalt	CUAI P		3 40 63 78 99 151	40 63 78 99 151 170		
Lin Fin	er 4	ion of			DR26 P	LASTIC		METDED		BLUE HARE GREE	CLAYSTO BLUE C N CLAYS	ONE W/A LAYSTONE PONE, BE	PEW BROWN STI SHALE OKEN	REAKS	170 176 192	176 192 214		
(7)	PERFORAT [X] Per [_] Scr From 261	TIONS/ rf. reens To 281	Method	ELECTRI	C SAW er Dia	- 9	erial _ Mele/pip Size	e Casing/li LINER	ner	BROM HARL BROM HARL SOFT	O GRAY CO (EN GRAY CO (EN GRAY CO (EN GRAY CO (ER GRAY CO (ER GRAY CO (BAY)	CLAYSTONE CLAYSTONE CLAYSTONE CLAYSTONE	NE NE	drilling	214 265 267 378 388 392	265 267 378 388 392 401	53 53	
	381	401	6"	36				LINER		Date (unbor	e starte nded) Wa ork I pe	d 02/20/ ter Well rformed	Onstructor on the const	Comple Certific ruction,	alterati	certi:	aband-	:
(8)	WELL TESTS: Minimum testing time is 1 hour Test type AIR Draw- Vield GPM down at Time									onment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to my best knowledge and belief. WWC Number Signed								
	Temperature of water 52 Depth Artesian Flow Found Was water analysis done? NO By whom Reason for water not suitable for use Depth of strata							(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Signed Municipal Capacity Name (1438) Date 02/21/97										