WATER WELL REPORT (as required by ORS 527 707) AUG 1 1 1989 (START CARD) # ON OF WELL by legal description: (1) OWNER: Well Number: Halvorson-Mason ackama Stude P.O. Box 1449 3**-**\$ Address E or W. WM. _ N or S, Range. State 97207 W NW Portland Section Block Subdivision (2) TYPE OF WORK: Street Address of Well (or nearest address) So end of Lake ☐ Deepen ☐ Recondition Abandon New Well at HoodView Heights. (Tooze Rd. (3) DRILL METHOD (10) STATIC WATER LEVEL: Rotary Mud Cable XX Rotary Air 20 ft. below land surface. Other lb. per square inch. Date _ (4) PROPOSED USE: Artesian pressure ☐ Industrial ☐ Irrigation (11) WATER BEARING ZONES: Domestic Community V Other Recharging Lake ☐ Injection ☐ Thermal 90'--10 GPM Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Estimated Flow Rate SWL From Depth of Completed Well 270 ft. Special Construction approval Yes No XX 15 GPM 125' 130' n/a Yes No XX Type 150' 155 n/a Explosives used 20 GPM 190' 210 5 GPM SEAL HOLE Amount Material To sacks or pounds 2551 Diameter From To From 270 35 GPM (12) WELL LOG: 18 18 Sacks 121 " Cement Ground elevation 18 270 From То SWL Material 0 3 Clay & Rock 3 20 How was seal placed: Method \(\subseteq A \) \(\subseteq B \) $\mathbf{Z}\mathbf{X}\mathbf{C}$ \square D Hard Gr/Brwn. Basalt 20 Hard Gray Basalt 45 55 60 90 10E

Backfill placed fromft. toft. Material							M.H. Gr/Brwn. Fractured				
	Gravel p	olaced from _		ft. to	ft.	Size	of gravel				45
		CASING								M.H. Gr/Brwn/Red Cinder	55
	(0)				Gauge	Steel	Plastic	Welded	Threaded	M.H. Gr/Brwn. Basalt	60
	Casing:	6"	+1	191				ХX		Hard Gray Basalt	90
										Very Hard Gray Basalt	105
										M.H. Gr/Brwn. Basalt	125
								. 🗆		H. Gray Basalt	130
	Liner:_									M.H. Gray/Brwn, Basalt	150
		***						. 🗆		Hard Gray Basalt	155
	Final lo	cation of shoe	e(s)	9!					M.H. Gr/Brwn, Basalt	190	
)	(7) F	PERFOR	ATIO	NS/S	CREE	NS:				Hard Gray Basalt	210
	` '	Perforations Method							Very Hard Gray Fractured		
		Screens								Basalt	220
	<u> </u>	1 Screens	Slot	Type			mu Tele/pipe			M.H. Gray Basalt	235
	From	To	size	Number	r, Diam			Casing	Liner		242
)									. 🏻	Hard Gray Basalt	245
										Hard Gray Fract. Basalt	250
				1				, 📮 <u>,</u>		Hard Black Basalt	255

(8) WELL TESTS: Minimum testing time is 1 hour (anbonded) Water Well Constructor Certification: I certify that the work I performed on the constructor Certification:

Date started.

Flowing Artesian

Time

1 hr.

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Completed 2

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Signed	Υ)ate	
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(bonded) Water Well Constructor Certification:

Basalt

10/89

I accept responsibility for the construction, alteration, or abandonment ork performed on this well during the construction dates reported above. all work performed during this time is a compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 645

-	Signed	V	7
SECO	ND COPY - CONSTRUCTOR	- 27	ŦŦ

<u>22</u>¢

Did any strata contain water not suitable for intended use?

Too little

Yes By whom

☐ Bailer

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Drawdown

X Air

Drill stem at

Depth Artesian Flow Found

270'

☐ Pump

Yield gal/min

85 GPM

Temperature of water

Depth of strata:

Was a water analysis done?