THIS IS THE EXISTING WELL. MR. HOSTICK
PLANS TO DRILL
AN NEW WELL (SEE
"ON" MAP)

RECEIVED

FEB 2 5 2009

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON WATER WELL REPORT (me required by ORS 537.765)

DB5C

MAY 05 1992

150/1/E/32aa

(START CARD) # 42436 labeled

(1) OWNER:			Numbee	WATER RES	(9) LOCATION O	FWFII by legal	descri	ntion.		
Name Cathrine	Heilma	in well	Number	TABLES.	ြင်ကြက် Des	Latitude	i uescrij T	onginde Puulli		
Address P O Box					Township 15 S	N or S. Range	11 E	~ngnuuc.	E or W	7 10/14
City Sisters		State	Ore :	zip 97759	Section 32	NE NE				, WIV
(2) TYPE OF WOR	· K·				Tax Lol 04		*			
New Well Dec		Recondition	□ Ab	endon	. 10	ell (or nearest address)		Su001\	(SIUII	
(3) DRILL METHO		Versiminion	AD	aurkou	17949 3rd Be	end, 0 - Se	ven 1	Peak	3	
• •	Rotary Mud	Cable			(10) STATIC WAT					
Other	MARIY MUG	L Cable	. 1		, , ,	low land surface.		Date		
(4) PROPOSED US	T.						none in al-			
	nmunity	Industifi-1	☐ Irrigati	. ·	(11) WATER BEAL	lb. per sq	uare inch.	. Date		
		Other			(AL) VICLER DEAL	·				
(5) BORE HOLE C					Depth at which water w	ne first found 2	21			
Special Construction approval			of Commission	1 TEN 2 2 E A	Debri at winch water w	as 11134 1041141				
Special Construction approval Explosives used Yes					From	То	Estima	ated Flow	Rate	sw
Explosives used Yes	MC NO Typ	E	Amo	unt	221	285	Louis	I IOW		_
HOLE		SEAL		Amount		785				21
Diameter From To 12" 0 19	Material honton	From		sacks or pounds						
	benton;		۲	ll sacks						-
8" 19 285	• •		 							
			-		(12) WELL LOG:	<u>-</u>				
			_ — _			Ground elevat	ion			
How was seal placed: Me	thod LA	ال Bالا	с 🗆 в	. □ B				-		T
Backfill placed from ft. to ft. Material					Material sandy soil			From	To	SW
								0	3	
Gravel placed from		_ ft. Size	of gravel		brn sand fir	ne to meagr	aveı		11	_
(6) CASING/LINER					gray basalt			11	42	
Diameter From		auge Steel		elded Threaded	redish brn			42	64	
Casing: 8" +1 19 250 🖟 🖂 🖂				gray basalt w/ clay seams			64	80		
				님 - 님 .	gray ss con	ā⊤ -		80	105	_
		<u></u>		님 님	gray basalt	4		105	138	
Liner: 6" 0 285 .188 🔀 🗆 🕱					brn clay co			138	149	
				redish gray congl			149	174		
					gray basalt blk cindery congl(WB)			174	221	-
Pinal location of shoe(s)							,,	221	243	
(7) PERFORATION				_	redish gray		3)		280	
R Perforations	Method	- 	chine		gray brkn b	<u>asalt (WB)</u>		280	285	ļ
☐ Screens	Туре		Material							
_ Slot			ele/pipe			- REAL	= \/ =	—		
From To size			size C	asing Liner		ILLUL	-I 4 L	<u> </u>		-
265 285 1/8	10 y 3 22	8				per ann an.	~ ^ ^ ^	<u></u>		
				ᆸ		FEB. 2	5 200	y		
				<u> </u>		1117				\leftarrow
				□ . □		WATER RESO	URCES	DEPT		-
						SALEM, (OREGO	\		-
(8) WELL TESTS:	Minimum	testing tim	ne is 1 ho	ur	L	<u>'</u>				
(-)				_ Flowing			npleted	4-24	<u>-92</u>	
□ Pump □	Bailer	Air		Artesian	(unbonded) Water Wel					
Yield gal/min Dra	zwdown	Drill stem	et	Time	I certify that the wo	ork I performed on the				
				-	used and information re					
0		285		1 hr.	and integration to	postari movio di ci il di				
						1 1 -	_	WWC N	umber	075
					Signed A	Maga		Date <u>4</u>	-27-9	92
					(bonded) Water Well (Constructor Certificati	on:			
		Danish America	n Flow For	ınd		ty for the construction,	alteration,			
Temperature of Water	52	Depth Artesia	TI 110# 100							perfor
Temperature of Water Was a water analysis done		By whom_	41-		formed on this well during					
Was a water analysis done Did any strata contain wa	e? Yes ter not suitabl	By whom e for intended	use?	Too little	formed on this well during this time is in con	apliance with Oregon w	ell constru	ection star	ndards. T	his re
Was a water analysis done	e? Yes ter not suitabl	By whom e for intended	use?		formed on this well during	apliance with Oregon w	ell constru	oction star		his re

WATER RESOURCES DEPARTMENT SALLM, OREGON 97310 within 30 days from the date of well complete. STATE OF OREGON (Please type or print) State Permit No. .. Do not write above this line) (10) LOCATION OF WELL: (1) OWNER: Name Dow VETTERLE County () e 5 Ch 4 Tes Driller's well number Address 213 5.4 ASh N. W. 4.5. W.4 Section / 9 T. 15.5 R. // F W.M. Oragon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Springs RANCH Despet New Well 🔟 Deepening [] Reconditioning [Abandon 📋 STAL RT. REDMEND, OregON If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found 209 tt. Driven [] Domestic | Industrial | Municipal | Static level ft. below land surface. Date / 2 -15-79 Jetted 🔲 Bored 📋 Irrigation 🚊 Test Well 🔲 Other Artesian pressure lbs. per square inch. Date (5) CASING INSTALLED: Threaded [] Welded (12) WELL LOG: Diameter of well below casing ... LO Diam from #1 ft to 20 ft Gage 2 250 ft. Depth of completed well Depth drilled ft. to " Diam, from ft. Gage Formation: Describe color, texture, grain size and structure of materials; ." Diam. from ... ft. to ... and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. (6) PERFORATIONS: Perforated? Yes No. Type of perforator used MATERIAL GrAY 0 Size of perforations in. by CON 9. __ perforations from ___ ft. to . Ħ. 5 A m d 5 Tame & Cong ... perforations from .. BASALT perforations from ft. SANdSTONE (7) SCREENS: Well screen installed? [] Yes 💆 No 209 RASALT Manufacturer's Name WATALBARING Model No. .. Slot size ... Set from ft. to _ Diam. Slot size Set from ft. to Drawdown is amount water level is lowered below static level A & A & (8) WELL TESTS: G 1980 a pump test made? Myes [] No If yes, by whom? 4 = A Te -9/9 gal./min. with WATER RESOURCES DERI SALEM, OREGON Bailer test gal./min. with ft. drawdown after hrs. sian flow g.p.m. Temperature of water - Depth artesian flow encountered 9-/4 19 7 9 Completed 9-201977 Work started Date well drilling machine moved off of well 1979 (9) CONSTRUCTION: Well seal-Material used CEman Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Well sealed from land surface to Materials used and information reported above are true to my best knowledge and belief. [Signed] norden Oard (Drilling Machine Operator) Number of sacks of cement used in well seal How was cement grout placed? Pha 354 A.A. The 47th Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive shoe used? [] Yes 📓 No Plugs Name DAVIdson Drilling Did any strata contain unusable water? 🔲 Yes 👪 No (Person, firm or corporati Address P.O Box 3/5 Type of water? depth of strata Method of sealing strata off (Water Well Contractor) Was well gravel packed? [] Yes 🔼 No Size of gravel: Contractor's License No. 5548... Date Gravel placed from ___ ft. to (USE ADDITIONAL SHEETS IF NECESSARY)

ATER WELL REPORT

NOTICE TO WATER WELLY CONTRACTOR The original and first copy of this report are to be filed with the