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

MARI 17768

APR -9 1992

6s/2w/25d

(START CARD) #_ 37305

\www.eh Resc	FACES DEF 1.							
(1) OWNER: Well Number	(9) LOCATION C	F WELL by legal	descrip	tion:				
Name BOB GABRIEL	BOB GABRIEL County MARION Latitude Longitude							
Address 8474 HAZELGREEN RD.	Township 6S N or S. Range 2W E or W. WM.							
City SILVERTON State OR Zip 97381								
(2) TYPE OF WORK:						·		
	Tax Lot 2932—38 28 Block Subdivision 5000 HOWELL							
XX New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 6922 HOWELL PRATRIE RD., SXKEMYXWK SILVERTON, OR							
(3) DRILL METHOD:			OK SII	VEKT	ON, C	<u>)R</u>		
Rotary Air Rotary Mud XX Cable	(10) STATIC WAT				-			
Other	48 ft. below land surface. Date 3-6-92							
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date							
Domestic Community Industrial XX Irrigation	(11) WATER BEA							
☐ Thermal ☐ Injection ☐ Other	(11) ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
(5) BORE HOLE CONSTRUCTION:	Donath of multiple more of	was first found56			-			
, ,	Depth at which water v	was first found						
Special Construction approval Yes XXNo Depth of Completed Well 220 ft.		То	17-41		Dete	CYTZT		
Explosives used Yes XX No Type Amount	From			ed Flow	Rate	SWL		
HOLE SEAL Amount	56	63	U/K			48		
Diameter From To Material From To sacks or pounds	76	208	<u>U/K</u>			48		
16 0 40 CEMENT 0 40 90 SACKS	224 240 U/I				48			
12 40 240 W/5% BENT								
218 TO 220 CEMENT PLUG	(12) WELL LOG							
210 10 220 01111111 1 1 1 1 1 1 1 1 1 1	(12) WELL LOG	Ground elevation	On					
How was seal placed: Method A B XXC D E		Ground elevation	OII					
		36 . 11		_		CXXII		
Other		Material		From	To	SWL		
Backfill placed from 240 ft. to 220 ft. Material SAND & GRAVEL	TOPSOIL			0::	2			
Gravel placed from ft. to ft. Size of gravel	CLAY BRN SII	TY		2	22			
(6) CASING/LINER:	CLAY GREY S	LTY		22	46_			
Diameter From To Gauge Steel Plastic Welded Threaded	CLAY GREY ST	FICKY		46	52			
Casing: 12 +1 200 250 XX	CLAY GREY SA			52	56			
12 200 220 375 XX 🗆 XX	Oldreg Grand Gra							
	SANDSTONE BE	5 M		63	76			
		ND CONGLOM BRN			107			
						1		
	GRAVEL & CLA				112			
	CONGLOM BRN COURSE LOOSLY 112 121							
Final location of shoe(s) 220.5 ¹	CEMENTED					ļ		
(7) PERFORATIONS/SCREENS:	CLAY & GRAVEL BRN				124			
XX Perforations Method MILLS KNIFE 3/8 x 3	CONGLOM BRN MED COURSE LOOSLY				158			
Screens Type Material	CEMENTED SO	OME CLAY	-					
Slot Tele/pipe	SAND BRN DII			158	160			
From To size Number Diameter size Casing Liner	I I	JRSE CEMENTED		160	162			
112 155 1032 XX 🗆		E BRN CEMENTED		162	175			
				175	188			
	SAND & GRAVEL BRN LOOSLY CMNTI							
178 209 744 XX 🗆		AVEL W/CLAY BR			194	-		
		AVEL W/CLAY GR	EY	194		ļ		
	GRAVELS LOOS			205				
(8) WELL TESTS: Minimum testing time is 1 hour	CLAY GREY ST	FICKY		208	218			
- · · ·	Date started 2-17-	-92 Com	pleted	3-7-9	2			
XX Pump		ell Constructor Certifica						
MA Fullip D. Ballet D All D Attestall		ork I performed on the		on, alter	ation, or	abandon-		
Yield gal/min Drawdown Drill stem at Time	ment of this well is in c	ompliance with Oregon v	vell constr	uction st	andards.	Materials		
1 hr.	used and information i	sported above are true	my best	knowled	ige and	belief.		
	/t/sine!	11 Staffer		wwc N	umber _	1487 12		
1000 2hr	Signed /////	W TNIGO	I	Date	-//-	<i>『</i> 乂		
1200 125 78 5.5 hr (handen) Water Well constructor Certification:								
Temperature of Water 48 Depth Artesian Flow Found 7hr I accept responsibility for the construction, alteration, or abandonment work per								
Was a water analysis done? Yes By whom formed on this well during the construction dates reported above. All work performed								
during this time is in compliance with Oregon well construction standards. This report								
Did any strata contain water not suitable for intended use? \square Too little is true to the pest of my knowledge and belief.								
Salty Muddy Odor Colored Other	Mr.	n # 1	1,	wwc i	Number_	<u>650°</u>		
Depth of strata:	Signed / Schoon	11. / nuber	<u>~</u> [Date 4	<u>~5- °</u>	14_		
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECO	ND COPY - CONSTRU	CTOR THIRD CO	PY - CUS	TOME	<u> </u>	809C 10/91		

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					T777.	1000000					
(1) OWNED.			337-11 N	Y	VA I	IRCHE CATION O	F WFI I by logo	l deceri	ntion		
(1) OWNER: Well Number (9) LOCATION OF WELL by legal description:											
Name BOB G			County MARTON Latitude Longitude Township 6S N or S. Range 2W E or W. WM.								
Address 8474	HAZF	LGREEN RD.									/. WM.
City SILVE	RTON_		Section 25		½S	E 1	4				
(2) TYPE OI		?K•	Tax Lot 2932-38	8 92 Block		Subdi	vision				
New Well Deepen Recondition Abandon							Vell (or nearest address)				
			nunnon		Danidon						
(3) DRILL M							D., STLVERTON	, UK			
☐ Rotary Air		Rotary Mud	Cable			(10) STATIC WAT					
Other						ft. b	elow land surface.		Date		
(4) PROPOS	ED US	SE:				Artesian pressure _	lb. per so	uare inch	. Date	·	
` '		nmunity 🔲 Indus	strial	☐ Irriga	tion	(11) WATER BEA					
		ection				(22)					
// DODE II		CONSTRUCTION) N.			75 4 4 12.1					
						Depth at which water v	vas first found				
		I ☐ Yes ☐ No					1 —	1		·	CATA
Explosives used	☐ Yes	☐ No Type		_ Am	nount	From	То	Estim	ated Flov	v Rate	SWL
HOLE		CE.	AL		Amount						
Diameter From	To	Material	From	To	sacks or pounds						
	1 ~			1	F	1					
-											ĺ
	 			-			<u> </u>	1			
	1					(12) WELL LOG:	:				
		- 		<u> </u>			Ground eleva	tion			
How was seal pla	aced: Me	ethod 🗆 A 🔲 B	; □ c	: 🗆 р	□E					,	,
							Material		From	То	SWL
Backfill placed fr	om.	ft. to ft.	Mate	rial	-	CLAY BLUE ST	TCKY		218	220	
						CLAY GREEN S			220	224	†
		ft. to ft.	Size	or gravei				TATO	224		
(6) CASING	LINE	к:					<u>EY W/CLAY STR</u>	EAKS	224	240	-
Diamete	r , Fro	m To Gauge	1	Plastic V	Welded Threaded	& WOOD				ļ	
Casing:											
										<u> </u>	<u> </u>
Liner:	-		l ∐	님					<u> </u>		
) LJ	L						ļ	ļ.
Final location of	shoe(s)									<u> </u>	
(7) PERFOR	ATIO	NS/SCREENS:							}		
Perfora		Method									
. —		Type			1		*************************************		1		
☐ Screens	i	1 ype		Materia		WESTERR	PC DDILLING	ILIA			<u> </u>
	Slo			ele/pipe	~		RG DRILLING	HAFTE	-	 	
From To	siz	e Number Diam	eter	size	Casing Liner		50 S. Hwy. 213		1		
	[2.O. Box 562		<u> </u>	ļ	
	ļ					Mo.	lalla, OR 97038			<u> </u>	
							829-2526		1		
-									1		
				-					 	<u> </u>	
									 	-	-
(8) WELL T	ESTS:	Minimum test	ing tim	e is 1 h	our				ı	1	1
(9)			8		Flowing	Date started	Co:	mpleted _			
☐ Pump		Bailer \square	Air		Artesian	(unbonded) Water We	ll Constructor Certific	cation:			
x ump	_					I certify that the w	ork I performed on the	construct	tion, alter	ation, or	abandon-
Yield gal/min	Dr	awdown D	rill stem	at	Time	ment of this well is in c	ompliance with Oregon	well cons	truction s	tandards.	Materials
		1			1 hr.	used and information	eported above are true	to my bes	t knowle	dge and l	belief.
	+				1 111.	//	11 11	-			
-						/ Lalmah	11 Alatti		WWC N	lumber _	1487
						Signed ANNIO	XXXXXXIIV		Date		
						(bonded) Water Well	Constructor Cartificat	ion:			·
Temperature of 1	Water	Dent	h Artesia	n Flow F	ound				ı. Or ahan	donment	work per-
Temperature of Water Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work formed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above.											
during this time is in compliance with Oregon well construction standard											
bid any strata contain water not suitable for intended use? I loo little is true to the next of my knowledge and belief.						f.					
Salty Muddy Odor Colored Other WWC Number							608				
Depth of strata:						Signed Levers	11. Journal		Date	4-3	5-42-