STATE OF OREGON

MARI 17050 NOV1 6 1990

WATER WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT

(M)	65/16/29	do		
(START CARD) #	25592			

(1) OWNER: Well Number:				(9) I OCATION OF WELL by local descriptions							
Address 11039 Hazelgreen Rd. NE			County 6S Nor S, Range 1W En W. WM.								
and the second s				- Tow	nship OS	N or S, Range	TM		Eor V	v, WM.	
City Silverton State OR Zip 97381 (2) TYPE OF WORK:				Section <u>79</u> <u>SE</u> ¼ <u>SE</u> ¼							
` a'							LotBloo			division_	
		condition	Abandon Abandon		- Stree	et Address of V	Vell (or nearest address) _	Same_			
(3) DRILL											
☐ Rotary Air	Rotary Mud	Z Cable			(10) S	TATIC V	VATER LEVEL	:			
	Uther			ft. below land surface. Date $11-8-90$							
<u></u> '	SED USE:				Artes	sian pressure _	lb. per sq	uare inch.	Date		
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation			(11) W	ATER B	EARING ZONI	īS:					
Thermal (7)		ner <u>Dair</u>	7		-						
(5) BORE	HOLE CONSTRU	CTION:		157	Depth at w		s first found90	,			
Special Construction approval Yes No. Depth of Completed Well 157 ft.			87	From To Estimated Flow Rate				w Rate	SWL		
Explosives used	☐	Amor	unt		119		102 123	30	gom		57
HOLE	,	SEAL		Amorrat	1 13		1.43	30	cînu		57
Diameter From	To Material	From	To sack	Amount s or pounds				 			<u> </u>
12 0	25 Gran. Ben		25 20	6 sacks	(10) 77	TELLO	~				
8 25	182 Hole plug	157 17	72 1	J	(12) W	ELL LO	G: Ground elevat	ion			
	 	_					Material		From	То	SWL
					Clay	brown			0	42	
	ed: Method A I I				Clay	grey			42	49	
	red dry while			<u> </u>	Cemen	ted grav	vels hanna gr	ey	49	60	
	mft. tof			-	Cemen	ted grav	vels brown		60	96	
	ft. tof	t. Size of grav	vel	,	Loose	grave1s	s sand brown		96	99	57
(6) CASING	•				Clay				99	111	
Casing: 8	r From To Gaug	e Steel Plast			1 1		<i>r</i> els grey		111	116	
Casing.	1 1 1 1 1 1 2 3						L-med. sand q	rey	116_	120	57
									120	142	ļ
]			Clay		7		142	159	
Liner:]			1 1	<u>cemente</u>		-	159	166	
*******]		ī	CLay:	orown st	TICKY		166	182	
Final location of sh	oe(s) <u>148</u>								<u> </u>	 	
(7) PERFO	RATIONS/SCRE	ENS:									
	ons Method Mil										
☐ Screens	Туре		erial								
	Slot	Tele/pi									
From To	size Number Diam		Casing	Liner							
116 120 92 99	1/4 X 2 64 1/4 X 2 56		- 点								
22 33	1/ T AI & 30		_								
			- 片		 						
			_			10.0					
					Date started	ı <u> </u>	_ <u>-90</u> Comp	oleted 1	<u>1.–8–90</u>	<u>) </u>	
(8) WELL 7	TESTS: Minimum t	osting time			(unbonde	d) Water W	ell Constructor Ce	tificati	on:		
□ Pump		Air	Flow	ing	I cert	ify that the	work I performed or	the co	nstructio	n, altera	ation, or
			☐ Arte	sian	standards.	Materials us	well is in compliance sed and information re	enorted:)regon w	ell cons	truction
Yield gal/min	Drawdown I	Orill stem at	T	ime	knowledge	and belief.		-portion (ve alt	, or ate 10	my best
60	221		1	hr.	1 7	Lamer	1813 A	W	WC Nur	aber	<u>758 </u>
					Signed /		- 1000	D;	ate		
		<u> </u>			(bonded)	Water Well	Constructor Certif	ication:			
Temperature of wa		Depth Artesian F	low Found _		I acce	pt responsib	ility for the construct	tion alte	ration	or aband	lonment
Was a water analys	• .	7			work perfe	rmed on this ormed durin	well during the const	truction	dates rep	ported al	bove. all
	ain water not suitable for int		Too little		Constituction	n standards	This report is true t	o the be	est of my	n Orego knowle	on well dge and
	dy 🗌 Odor 🔲 Colored	U Other			John 1		•		WC Nun		
Depth of strata:		<u> </u>			Signed _	41			to //		