STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 54790 START CARD # 123607

	ons for			ort are on t	he last j	page of this form.						
						nber_ N Estateu	(9) LOCATION C	F WELL by legal	description:			
Name	DOV	Har	Kins-Ce	untry	Viei	N Estales	County Lama	Latitude	L	ongitude		
Address 91000 Ringeview Rd. City Franch State DR Zip 97408							Township 16 Not Range 3 E or WWM. Section 26 SW 1/4 SW 1/4					
							'	_		1/4		
(2) TYP	E OF	WORI	(41.1	A handanmant	Tax Lot	_LotBloc	skS	ubdivision _	MK D	
New V	Vell 📋	Deepen	ing Alter	ation (repair/	reconditi	on) Abandonment	Street Address of	Well for nearest address	Eng U	IMPHC (<u> </u>	
(3) DRI				🗆 🗖			(10) STATIC WAT					
							26'8' ft.	below land surface.		Date	7-02	
Other							Artesian pressurelb. per square inch Date					
(4) PROPOSED USE: ☐ Domestic							1	(11) WATER BEARING ZONES:				
☐ Therm	-		-	estock 🗆				Court forum d				
(5) BORE HOLE CONSTRUCTION:							Depth at which water was first found					
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount Amount							From	To Estimated Flow Rate		SWL		
Explosiv		∐ Yes	No Type	SEAL	Ar	nount	1	150	1	1		
Diameter	HOLE	То	Material		To	Sacks or pounds	121	127 150 60				
1Z	10	58	Cement	WO	58	Sacks or pounds	182	198	+85			
		<u></u> _	4% Buty	nle			· ' 	1 / 1 / 1 / 1	1 00			
8_	158	225		-			-					
Цон не	cool pla	vced:	Method		B 156	C D DE	. (12) WELL LOG	: ound Elevation				
How was seal placed: Method □ A □ B ▼C □ D □ E □ Other											Cont	
			ft. to	ft.	Materi	al	_	terial	From	To	SWL	
			ft. to		Size of	gravel	Chy-Da	R Brown		14	-	
(6) CAS							Cl. B. H	uff-Fractured	14	15%		
	011	r Fro	m To Ga	nuge Steel		Welded Threaded	(Jay.137/1	477 -1 104 miles		13/2		
Casing: _		7	30 /2				TIC - dock	Greu	15/2	38		
-							10147 447	5,00	7-7			
_							TUFF- 61, 9	otay-firm	38	225		
Liner: _				🗆			•	J				
-										-		
Drive Sh Final loc			ide 🗌 Outsid	de Mone			_				+	
			IS/SCREEN	NS:								
	erforatio		Method_				_ 	CEIVEL) 			
□s	creens		Type			terial	-	D 0 7 2002				
From	То	Sle	ot e Number	Diameter	Tele/pi size		1	U 0 1 5003				
110111	.	1			l		WATER	RESOURCES DEL LEM, OREGON	PT		\perp	
						🗆 🗆		TEN, ONEGUN			-	
	<u></u>	<u>/_</u>			1	_ 0				 		
		<u></u>			<u> </u>		. L	201-2		11/02		
(8) WE	LL TE	STS:	Minimum,	testing tim	e is 1 l	nour	Date started 10		mpleted	11/02		
(8) WELL TESTS: Minimum testing time is 1 hour Well out first placeteste Flowing Pump Bailer Air Artesian								Vell Constructor Certi		tamatian as ob	andon	
☐ Pump ☐ Bailer ☐ Air ☐ Arcesian Yield gal/min Drawdown Drill stem at Time							ment of this well is in	work I performed on the compliance with Orego	on water supply	well construct	ton	
14	5	T_{I}	198,2	229		1 hr.	standards. Materials u	ised and information re	ported above are	true to the be	st of my	
							knowledge and belief	•	WWC N	umber		
							_ Signed			Date		
Temper	ature of	water	<i>5</i> 0°	Denth Artesi	an Flov	/ Found		l Constructor Certific				
Was a w				es By who			Laccept responsil	oility for the construction	on, alteration, or	abandonment	t work ork	
Did any	strata c	ontain v	water not suita	able for inter	nded use	? Too little	performed during this	time is in compliance	with Oregon wat	ter supply wel	1	
☐ Salty	y 🗆 N	1uddy	☐ Odor [☐ Colored	☐ Oth	er	_ construction standard	s/This report is true to	the best of my k	nowledge and umber	belief.	
Depth o	f strata:						Signed Ken	Mister	<u>""""</u>	Date <u>12-</u>		
							Childen	Sein Well V	VIIIIna (201		
	ORIG	INAL	– WATER F	RESOURC	ES DE	PARTMENT FIR	ST COPY CONSTR	CUCTOR SECO	ND COPY - (CÚSTOME	R	