STATE OF OREGON

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(10100 /	/		

RESOURCES DETAR

AECFIAE		_/	/	/ =	> 1(
FEB 18 1994		<u>/</u>	w/		
ア RESOURCES E	(SEART CARD) #4	3192			
(9) LOCATION O	F WELL by legal	descri	ption:		
Township 7 S	Latitude N or S. Range SF	1 W	T.T	_E or W	. WM.
Tax Lot 00700	LotBlock_	1/41\	Subdiv	i vision	
Street Address of W. Silverton,	ell (or nearest address)	Parad	ise A	lley_	Rd
(10) STATIC WAT			Dota	2/15	===== 5/94
	lb. per sq	uare inch			
(11) WATER BEA	RING ZONES:				
Depth at which water w	as first found <u>86</u>))			-
From	То		ated Flow	Rate	SWL
86	100		GPM		60
231	348	1000	GPM_		154
(12) WELL LOG:	Ground elevat	ion			
	Material		From	То	SWL
Top soil			0	1	\vdash
Clay soft bro Clay soft lig			1 8	8 43	
Basalt badly		רוקור	43	54	\vdash
Sandstone med		WII	54	63	
Sandstone har	d black	•	63	74	
Sandstone med		with	74		
hard clayst				81	
Sandstone med			81	0.6	
Sandstone med	<u>edium light b</u>		86	86_	\vdash
	and dark blue		00		
	nd pourous ba			100	60
Sandstone med	ium fine gray	<i>-</i>	100	104	
Basalt hard f			104	111	
Basalt badly			111	115	
<u>Basalt medium</u> Basalt hard g		own	115 130	130	\vdash
Sandstone med		rk	148	148	\vdash
gray	ran coarde de	<u>LL IV</u>	LTO	153	
CONTIN	UED				
Date started		pleted _			
(unbonded) Water Wel I certify that the wo ment of this well is in co used and information re Signed	ork I performed on the ompliance with Oregon v	construct well const o my bes	ruction st	andards. lge and b umber	Materials belief.
(bonded) Water Well (Constructor Certificati	//			

I accept responsibility for the construction, alteration, or abandonment work performed 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 is true to the best of my knowledge and belief. WWC Number

Signed

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

THIRD COPY - CUSTOMER

	ELL REPUR 1 by ORS 537.765)	1	Page 1WA	FER RESOURCES DETAR
(1) OWNER: Name Tom	Unger	Well Numbe		(9) LOCATION OF WE
	Mill Street			County Marion La
	erton	State OR	Zip 97381	· •
(2) TYPE OF		Julie OII	<u> </u>	Section3 Tax Lot_00700 _Lot
		Recondition	Abandon	Street Address of Well (or n
(3) DRILL M		1 Recondition	Adangon	Silverton, OR
	Rotary Mud	Coblo		(10) STATIC WATER L
Other	Li Rotary Wild	Cable	-	154 ft. below lar
(4) PROPOSE	ED HSE:			Artesian pressure
• •		Industrial XIII	rigation	(11) WATER BEARING
Annual Contract		Other	igation	- (II) WITER BEHRING
	DLE CONSTRU			Depth at which water was first
• •		No Depth of Con	unleted Well 348 ft	
		-	Amount	From
		ype	Amount	86
HOLE Diameter From	To Materi	SEAL al From To	Amount	231
	138 Neat Ce		sacks or pounds 43 sacks	
10 138	348			
10 130	5-10			44) 77777 7 0 0
				(12) WELL LOG:
How was seal place	ed: Method A	□в 🖾с □	D DE	
U Other				Materia
Backfill placed fro	m ft. to	ft. Material		Top soil
Gravel placed from	n ft. to	ft. Size of grav	el	Clay soft brown
(6) CASING/I	LINER:			Clay soft light b
Diameter	From To	Gauge Steel Plastic	Welded Threaded	Basalt badly weat
Casing: 10	+1.5 138	.250 X \square	X	Sandstone medium
				Sandstone hard bl
			· 🔲 🔻 💷	Sandstone medium
				hard claystone
Liner:				Sandstone medium
				claystone mediu
Final location of s	hoe(s)			Sandstone medium
	TIONS/SCRE	ENS:		with green and
	ons Method			claystone and p
☐ Screens	Type	Mate	rial	Sandstone medium
Bercens			11d1	Basalt hard fract
From To	Slot size Number	Tele/pipe Diameter size	Casing Liner	Basalt badly weat
N/A				Basalt medium wea
				Basalt hard gray
				Sandstone medium
	<u> </u>	———	-	
			님 님	gray
I			_ 니	CONTINUED
(8) WELL TE	STS: Minimun	n testing time is 1	hour Flowing	Date started
☐ Pump	☐ Bailer	X Air	Artesian	(unbonded) Water Well Const I certify that the work I pe
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in compliance
1000	N/A	346	1 hr.	used and information reported
				1
				Signed Affire /
				2 000
Temperature of Wa	nter 57	Depth Artesian Flow	Found	(bonded) Water Well Constru I accept responsibility for the
Was a water analys				formed on this well during the c
•		•	Tag 1341-	during this time is in compliance
_ `		ble for intended use?	Too little	is true to the best of my knowl
□ Salty □ Mu	aay 🗀 Odor 🗀	Colored Other _		

WATER V

8 1994

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OF OREGON	1987-	FEB 1
WELL REPORT (ed by ORS 537.765)	Page	NATER RESOL

(as required by ORS		1000	Page 2 of	ER RESOURCES	D(START CARD) #	+3192			
(1) OWNER: Name Tom Unger		Well Number_		SALEM, OREGO (9) LOCATION (OF WELL by legal	descri	ption:		
Name Tom Unger Address 741 Mill S	treet		**	County Flat 1011	LatitudeN or S. Range	1 W	ougitude	E or V	7 33734
City Silverton		State OR	Zin 97381	Section 3	N or S. Range SE	14 NI	J 1	E	7. WIVI.
(2) TYPE OF WORK		State OIL	Zip		LotBlock_				
New Well Deep		3141 \ \ \ \ \	bandon	Street Address of V	Well (or nearest address)	Parac	subur lise /	Allev	. Rq
(3) DRILL METHOL		dition \square A	bandon	Silverton	OR 97381	<u> rarac</u>	<u> </u>	LLLLY	<u> riq</u>
Rotary Air Ro		Cabla		(10) STATIC WAY					
	tary Mud 🗀 🤇	Cable		1 ' '	below land surface.		Date	:	
Other	•				lb. per sq				
Domestic Comm		riol Trrion	tion	(11) WATER BEA		ugic men	. Date		
	on Other			(H) WHER BE	MING ZONES.				
(5) BORE HOLE CO				Denth at which water	was first found				
Special Construction approval			eted Well ft	Deput at which water	was inst louid				
Explosives used Yes				From	То	Estim	ated Flov	v Rate	SWL
_				-			-		
HOLE Diameter From To	SEA Material	L From To	Amount sacks or pounds						
Diameter Fium 10	17101CI Idi		aces or bonnes						
				(12) WELL LOG	•				
				_ · · · · · · · · · · · · · · · · · · ·	Ground e <u>le</u> vat	ion			
How was seal placed: Meth	od 🗆 A 🗆 B	СПр	☐ E	l					
Other					Material		From	То	SWL
Backfill placed from		Material		Sandstone me	dium fine gra	Ÿ	153	196	
Gravel placed from				Basalt broke		,	196	200	
(6) CASING/LINER:		DIED OF BLUT OF			m pourous bro	wn	200	216	
Diameter From		Steel Plastic	Welded Threaded		black		216	219	
Casing:				Basalt hard			219	231	
Casing.					pourous gray		231	250	154
					ured hard gra	V 7	250	277	154
					m pourous gra		277	304	154
Liner:				Basalt broke	en gray	,	304	315	154
Linet.					ured pourous	orav	315	321	154
Final location of shoe(s)					en grav		321	332	154
(7) PERFORATIONS				Basalt hard			332	335	154
Perforations				Basalt fract			335	348	154
Screens	Type	Materia	1	Dabart Fract	arca gray		رررر	1340	11/4-
	туре				***************************************				1
Slot From To size	Number Diame	Tele/pipe ter size	Casing Liner						1
			-				 	1	1
								1	1
	1								
		-					<u> </u>		1
								1	1
								-	1
(8) WELL TESTS: N	Ainimum testir	ng time is 1 h	our	Doto started 2//	1/94 Cor	nnlete d	<u> </u>	15/94	_
			Flowing		Vell Constructor Certific	npleted _	4/	11/24	
☐ Pump ☐ B	ailer	Air	∐ Artesian	1	work I performed op the		ion, alter	cation or	r abandon
Yield gal/min Drav	vdown Dr	ill stem at	Time	ment of this well is in	compliance with Oregon/	well cons	fuction s	tandards.	. Material
		T	1 hr.		reported above are true				
			A 444+	1 11	- TX //		WW N	Jumber	1530
				Signed STar	-11.11ml	d	Data	$\frac{1}{2}$	191
				Signed	- VNVVVV	-/-	Date	-110	
T		A 51 =	A		Constructor Certificati		•		
Temperature of Water			ound	formed on this well du	ility for the construction, ring the construction date	s reported	labove /	All work	performe
Was a water analysis done?				during this time is in c	ompliance with Oregon w	ell constr	uction sta	indards.	This repor
Did any strata contain water			☐ Too little	is true to the best of	ompliance with Oregon with the knowledge and belief		*****		723
☐ Salty ☐ Muddy ☐		d 🗀 Other		<u> </u>			wwc.	Number_	1 4
Depth of strata:				Signed			Date	<u>2/14</u>	<u> </u>