## MAY 25 1990

## STATE OF OREGON

WATER WELL REPORT
(as required by ORS 537.765)

## WATER RESOURCES DEPT. SALEM, OREGON

JUL - 2 1990 / / / / /
MARI (SDW1BC)
WATER RESOURCES DECT
044 SIGTART CARDE 19822

(as required by Oka 331.100)	U / CORRECTION	4	
(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal de		
Name Mike Pennington	County Marion Latitude	Longitude	,
Address 8860 Rambler Dr. NE	Township 6S Nor S, Range 2W	E or W,	WM.
City Silverton State OR Zip 97381	Section 13 SE 14 SW Tax Lot 47415-100 Block	_4	
(2) TYPE OF WORK:	Tax Lot 47415-000 Block Block	Subdivision	····
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)Same_ a	is marring	
(3) DRILL METHOD			
☐ Rotary Air ☐ Rotary Mud      Cable	(10) STATIC WATER LEVEL:		00
Other	48 ft. below land surface.	Date _ 5-22	<u>-90</u>
(4) PROPOSED USE:	Artesian pressure lb. per square inch.	Date	
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation	(11) WATER BEARING ZONES:		
Thermal Injection Other	Depth at which water was first found		
(5) BORE HOLE CONSTRUCTION:  Special Construction approval Yes No Depth of Completed Well 200 ft.		ated Flow Rate	SWL
Yes No L & .	72 80	4004 1011 1440	48
Explosives used Type Amount	111 120	<del></del>	48
HOLE SEAL Amount	124 155		48
Diameter From To Material From To sacks or pounds	165 173		48
15" 0 20 Bentonite 5 25 10 sacks	(10) WELL LOC.		
0 5 Cement cap 0 5 5 sacks	Ground elevation		
J J CAMOLIO CALJ J J SACKS	Material Clay brown	From To 25	SWL
How was seal placed: Method	07	25 55	
Other ——			
Backfill placed fromft. toft. Material	Clay silty b~own Sand brown fine	55 65 65 72	
Gravel placed fromft. toft. Size of gravel	Sand coarse fine gravels	72 80	48
(6) CASING/LINER:	Clay blue grey	80 87	10
Diameter, From To Gauge Steel Plastic Welded Threaded	Clay silty blue grey	87 111	
Casing: 10" +1 200 .250 🗵 🗆 🗵	Gravels-fine to med. sand brn	111 120	48
	Gravels tight cemented	120 124	
	Gravels loose sand brown	124 155	
	Gravels fine to med. sand grey		+
Liner:	Gravels loose sand brn dark	165 17 <u>3</u>	48
	Gravels med. to fine w/ med	173	
Final location of shoe(s) ZUU'	to coarse sand brown	200	
(7) PERFORATIONS/SCREENS:			<del> </del>
A Perforations Method Holte Air Perf.			<del>                                     </del>
Screens Type Material			<del> </del>
Slot Tele/pipe From To size Number Diameter size Casing Liner			
124   155   x1   1800   10"   X			
165 173 x1 480 10" X			
	Date started 5-10-90 Completed	5-22-90	
	(unbonded) Water Well Constructor Certificati	on:	
(8) WELL TESTS: Minimum testing time is 1 hour  Flowing	I certify that the work I performed on the co	nstruction, alter	ation, o
☐ Pump ☐ Bailer	abandonment of this well is in compliance with (standards. Materials used and information reported	Oregon well con	struction
Yield gal/min Drawdown Drill stem at Time	knowledge and belieft.	above are true to	my bes
200 180 1 hr.		WC Number <u>1</u> ate <u>5-24</u> -	523
200 100 1111.	Signed W D	ate <u>5-24-</u>	90
	(bonded) Water Well Constructor Certification:		
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alt	eration, or aban	donmen
Was a water analysis done? Yes By whom	work performed on this well during the construction work performed during this time is in compli-	dates reported a	above, al
Did any strata contain water not suitable for intended use?   Too little	construction standards. This report is true to the be	est of my knowl	gon wei edge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief. W	WC Number	723
Depth of strata:		ate 5/34/	

MAY 25 1990

## WATER WELL REPORT

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WATER RESOURCES DEPT. SALEM, OREGON

MARI	T	(5/2W)	113 cd
	(START CARD)	# 19822	

	by ORS 537.765)	- 5/	ALPON, C	JHER	NOR	047 (S	TART CARD) #	9622			
(1) OWNER: Well Number:				(9) LOCATION	OF WELL by le	gal de	script	ion:			
	Pennington					County Mario	1 Latitude		Longitude	·	
Address 8860	Rambler Dr					Township 6S	N or S, Range 2	<u> </u>		_E or W,	WM.
City Silv	erton	State	OR	Zip	97381_	Section 13		_SW	_ ¼		
(2) TYPE O	F WORK:					Tax Lot 47415	_QOO _LotBlock	·	Subdi	vision	
· ·	Deepen	Recondition	□ ·Abe	andon		Street Address of W	ell (or nearest address)	same	as ma:	<u>iling</u>	
····									· · · · · · · · · · · · · · · · · · ·	* *** · · · · · · · · · · · · · · · · ·	
(3) DRILL						(10) STATIC W	ATER LEVEL	W			
	☐ Rotary Mud		-			1 .			<b>.</b> .	5-22	_90
	GED LIGE					1	below land surface.				
(4) PROPO		1 =					lb. per squ		Date .		
	Community		-			(11) WATER B	EARING ZONE	S:			
	☐ Injection ☐					Depth at which water wa	s first found 72				
(5) BORE H	OLE CONST	RUCTION	:		200 .	From	То	Estin	nated Flow	Rete	SWL
Special Construction	on approval Yes N	Depth o	of Complete	d Well.	200 ft.	72	80	Datas	iaca i ion	10000	48
	Type					111	120				48
HOLE Diameter From	To   Materi	SEAL al From	To		mount or pounds	124	155	<b> </b>			48 48
15" 0	1 1				sacks_	165	173	I			40
10" 20				<u> </u>		(12) WELL LO	G: Ground elevat	ion			
0	5 Cement	<u>cap</u> 0	5	5	sacks		Material		From	То	SWL
			J	<u> </u>		Clay brown			0	25	
How was seal place	d: Method 🔲 A	□в 酉с	□р[	ΞЕ		Clay silty b	lue		25	55	
Other						Clay silty b	nown		55	65	
Backfill placed from	nft. to	ft. Mater	rial			Sand brown f	ine		65	72	
Gravel placed from	ft. to	ft. Size o	f gravel			Sand coarse	fine gravels		72_	80	48
(6) CASING						Clay blue gr	ey		. 80	87	
Diamete	r From To	Gauge Steel	Plastic V	Velded	Threaded	Clay silty h			. 87	111	
Casing:10'	" +i 200 .	i		X			to med. sand	brn	111	120	48
	1					Gravels tich			120	124	
-	1						e sand brown		124	. 155	48
							to med. sand			165	40
Liner:	<del>                                     </del>						se sand brn da		165	173	48
Di11	2001	⊔			Ц	1	to fine w/n	iea .	173	200	<del> </del>
Final location of sh			<del></del>			to coarse sa	ma prown		<del> </del>	200	<b></b>
· · ·	RATIONS/SO			_					+	<del>                                     </del>	
Perforati		Holte A:	ir Per	r	<del></del>				<del> </del>		<del>                                     </del>
☐ Screens	Туре		. Material .				**		<del> </del>	<del> </del>	<b> </b>
From To	Slot . size Number		ele/pipe size	Casing	Liner				<del>                                     </del>	<del>                                     </del>	<del> </del>
124   15	5 3x1 1800	10"							1	<u> </u>	<del>                                     </del>
	3 axi 480	10"		2					1	<u> </u>	<u> </u>
									1	<del></del>	<u> </u>
									1	<b> </b>	1
						Date started 5-	-10-90 Com	pleted _	5-22	-90	
								<u>-</u>			
(8) WELL	TESTS: Minim	um testing	time is 1	hour	·	1 '	Well Constructor Ce e work I performed o			on alta-	atio-
☐ Pump		⊠ Air	r	Flow	ving	abandonment of this	well is in compliance	ce with	Oregon v	well con	structio
-	☐ Bailer		L	∟ Arte		standards. Materials	used and information	reported	above ar	e true to	my be
Yield gal/min	Drawdown	Drill stem	at	T	'ime	knowledge and belief.	111,1	•	WWC Nu	mbor 1	523
200		180		]	l hr.	Signed Fall	SHOW	, T	Date	-24-	90
	7,1					Signed Tr		<u></u>	Jave _X		
	<u> </u>					1 .	ll Constructor Certi			_	
Temperature of wa	ter	Depth Arte	sian Flow F	ound .	<del></del>		ibility for the constru				
Was a water analys	sis done? Yes	By whom		<b>-</b>		work performed du	is well during the con ring this time is in	ı compl	iance w	ith Ore	zon we
Did any strata con	tain water not suitable	for intended use	? 🗆 тоо	little		construction standard	ls This report is true	to the	best of m	y knowl	edge a
☐ Salty ☐ Muc	ldy 🗌 Odor 🔲 Co	lored 🗌 Other				belief.	La .	7	WWC Nu	mber _	723
Depth of strata:						Signed		I	Date	1841	20
							٠,				