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WELL I.D.#	<u> 110246</u>	
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STATE OF OR WATER SUPPLY (as required by ORS	Y WELL REP 537.765)	ORT	CT 3 (JRCES	DEPT.		•	(\$TART CARD) #	83051		
Instructions for con	npleting this repo					(0) I O	CATION OF	WELL by legal desc	rintion:		
(1) OWNER:		We	ll Number_		— l			h Latitude		itude	
Name Sim Forr	rester					Town	ship 38S	N or S Range	11E	E or W	. WM.
Address 6565 Ha		State OR		Zip 97	623	Section	vn 7	SW 1/4	SW	1/4	
City Bonanza		state On			<u> </u>	Tax L	ot 1700 i	ot Block Block Il (or nearest address)	Sub	division	
(2) TYPE OF WOR	KK omina 🏳 Alteratio	on (renair/re	condition)	Abando	nment	Street	Address of We	ll (or nearest address)	6565 Ha	skins	Rd.
(3) DRILL METHO	OD.	ni (icpaii/ic									
Ratary Air R		able [Auger		1	(10) ST	ATIC WATE	R LEVEL:		70/0	0 /07
Other								low land surface.		ate 10/2	
(4) PROPOSED US	SE:					Artes	ian pressure	lb. per squ	are inch. D	ate	
Domestic C Thermal Ir	CONSTRUCT	ivestock ON:	K Irriga ☐ Other	r				ING ZONES:			
Special Construction a	pproval [] Yes K	No Depu	of Comple	; rea мен 🗀			From	То	Estimated	Flow Rate	SWL
Explosives used Y	es X No Type	CEAL	Amou	nt	—— i		96	98	130)	70
HOLE	34.41-1	SEAL	To S	acks or pou	nds	T -					
Diameter From To	Material cement	From	21	ere a hon							
			~-								
10 21 98	9								<u></u>		
						(12) W	ELL LOG:				
IX	Method [¬	B 区C	□D	E	(12) **		nd Elevation			
How was seal placed:	•	J., L		_	_					1	
Other Backfill placed from	ft. to	ft.	Material				Mate		From	$\frac{\text{To}}{1\frac{1}{2}}$	SWL
Gravel placed from	ft. to	ft.	Size of gr	avel		Cobt	oles and	topsoil	0 1½	4	
(6) CASING/LIN							sand sto	ne	1/2	13	
, ,		uge Steel	Plastic V	Welded T	'hreaded		ow clay		13	38	
Casing: 10 -		50 🖾		(2) :			<u>basalt</u>		38	45	
Casing							lava	1	45	50	
							and gray		50	70	
							lava		70	96	<u> </u>
Liner:							lava	· 1ava	96	98	70
] [LJ	PLII	and gray			 	<u> </u>
Final location of shoe	e(s)		· · · · · · · · · · · · · · · · · · ·			 					1
(7) PERFORATION	ONS/SCREENS	:				 				1	
Perforations	Method					l 					
Screens Screens	Type		Mater Tele/pipe	18l							Γ
From To	size Number	Diameter	size	Casing	Liner						
			ļ	- 님	님	\ 					
`			 	- 片		1					
	+		+	- 님							
			+	<u>,</u>	H			_			
				<u> </u>						L /~~ /-	
(8) WELL TESTS	S. Minimum ta	stino tima	is 1 hour			Date sta			mprotes	10/22/9	<u>'' </u>
(8) WELLIESIS	3. Manillinini fe	reme em			in a	(unbo	nded) Water W	ell Constructor Certifi	ication:		
Pump	Bailer	∏Air		Flow		I ce	rtify that the wo	ork I performed on the c	onstruction, alte	ration, or al	andonme
	Drawdown _	Drill st	em at	1	Time	Cat:		liance with Oregon water formation reported above	er simbliv well d	DIISHUCUON	statinates:
Yield gal/min	3				1 hr.	and be					
120						1			WWC No		
		_				Signed				_Date	
Temperature of water	r 54°	Depth Artes	ian Flow Fo	ound		(bond	ed) Water Well	Constructor Certifica	ition:		
Was a water analysis	s done?	es By who	m			1	mad on this wal	lity for the construction I during the construction	n dates reporteu	above. All	WUIK
Did any strata contai	in water not suitab	le for inten	ded use?	∑ Too li	ttle		mad during this	time is in compliance V	vith Oregon wat	er supply w	eп
Salty Muddy	y Ddor D	Colored	Other _			constr	uction standards	This report is true to	the best of my k	nowleage a	nd belief.
Depth of strata:						1	\mathcal{L}	. H () Va.	WWC N		7/27
•						Signe		L. Vexpa		Date /	764
ORIGINAL & FIF	RST COPY-WAT	ER RESC	URCES D	DEPARTM	IENT S	ECOND	COPY-CONS	TRUCTOR THIR	RD COPY-CU	STOMER	