STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L 71054 (START CARD) # 162599

(1) O V	VNER:				V	Vell Nur	mber	(9) LOCATION (OF WELL by I	egal desc	ription:		
Name 4						County Harney Latitude			Lo	Longitude			
Address PO Box 57							Township 24S	N or S	Range	33E	_ E or W	WM.	
City Se	neca			Stat	e OR		Zip 97873	Section 35	SE	1/4	SE	1/4	
(2) TYPE OF WORK								Tax Lot 500	Lot	Block	S	ubdivision	
✓ New	Well	Deepen	ing Alte	eration (repair/	recondit	ion) [Abandonment	Street Address of	Well (or nearest a	address) 5	8477 Hwy	78	·
(3) DR	ILL MI	ЕТНО	D:										
✓ Rota	ry Air	Rot	ary Mud	Cabl	le	Aug	er	(10) STATIC WA	TER LEVEL:				
Other								57 n.	. below land surfa	ice.		Date 6-12	-04
(4) PROPOSED USE:								Artesian pressure lb. per square inch. Date					
Dom	estic	Cor	nmunity	Indu	ıstrial	V	Irrigation	(11) WATER BEA	ARING ZONE	S:			
Ther		Inje		Live			Other						
			ONSTRU					Depth at which water	was first found	57	Marine to the control of the control	***************************************	
							mpleted Well 305 ft.						
Explosives used Yes No Type Amount						A	mount	From				d Flow Rat	te SWL
	HOFE			S	EAL			57	305 5		500		57
Diamete	1	i	Mate		From	To	Sacks or pounds					************	
18	0	18	bentonit	e	0	25	25 sacks						
14	18	182	1			ļ							
12	182	305			ļ	ļ						Andrews W. A. Landers and Company of the Company of	
			[<u> </u>	<u></u>		(12) WELL LOG	:				
	as seal pla		Method		L .]B [\Box C \Box D \Box E	Ground Elevation					
			y and tam					,					
Backfill	l placed f	rom	ft. to		ft.		rial	I	iterial		From	To	SWL
	placed fro		ft. to		ft.	Size o	of gravel	topsoil clay loom			0	3	
(6) CA	ASING/	LINER	k:					clay brn			3	22	
	Diameter		1	Gauge		Plasti		sand brn			22	32	
Casing:	14"	+1	105	.250	1		\mathbf{Z}	clay brn			32	61	
								silt, blk	<u> </u>		61	92	57
					claystone blue			92	103	57			
							cinders multi colored			103	158	57	
Liner:								sandstone blue			158	164	57
-								sandstone/claystone gravel			164	255	57
Final lo	cation of	shoe(s)						sandstone cinder	s brn		255	265	57
(7) PE	RFORA	TION	S/SCREE	NS:				claystone grey			265	286	57
P	erforation	ıs	Method _					cinders/sandstone			286	303	57
S	creens		Туре			M	aterial	claystone grey	DEC	FIV	— 3 0 B	305	57
From	To	Sto		r Dian	neter	Tele/p			TILO				
riom		342		- LPIAN	arctes	SIEC			11111	o 1 00	n 4		
									JON	2 1 20	IU4		
	i												
									WATER RE	SOURCE	SIDEPI		
									SALEN	, OREG			
(8) WF	ELL TE	STS: N	Minimum	testing	time	is 1 ho	ur	Date started 6-10-04	ļ	Comp	leted 6-12-	04	
							Flancia	(unbonded) Water V	Vell Constructor				
P	ump		Bailer	J	Air		Flowing Artesian	I certify that the w	ork I performed o	on the cons	truction, alte	ration, or at	bandonment
	i gal/min	D	rawdown		 Drill ste	m at	Time	of this well is in com	pliance with Oreg	on water s	upply well or	onstruction	standards.
400		100		200			l br.	Materials used and in and belief.	tormation reporte	a above ar	e true to the	best of my	knowledge
		1					A 135.				WWC Nu	mber	
		1	A					Signed			77 -7 0 110	Date	
Temper	ature of v	vater 60		Denth	Artecio	n Flow	Found	(bonded) Water Wel	Constructor Co	rtification			
			eNO 🗍	•			1 Outle	I accept responsible				andanman	work
			iter not suit	-			Too little	performed on this we	ll during the cons	truction da	tes reported	above. All	work
								performed during this	time is in compli	iance with	Oregon water	ar supply w	ell
			Odor [_		_	The second secon	construction standard	s. Tus report is t	rue to the		-	
Depth o	a strata:									100	/ WWCN	mber 1424	
								Signed	use Har / 1	//300		Date 6-1	J-U4