JOSE 5601	JOSE 5	56010
-----------	--------	-------

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 70989	
(START CARD) # 166001	

(1) OW						/ell Nur	mber <u>16600</u>	1	(9) LOCATION OI	_	_	-			
Name Stephanie Friedman & Mike Mitchell									County Josephi				ngitude		
			ne / P.O. B						Township 40	<u>S</u>	B-		_w	V	VM.
City Ca				Stat	e OR		Zip	97523	Section 1		1/4_N		1/4		
(2) TYPE OF WORK									Tax Lot _1501				ubdivision		
New (3) DR				ation (i	repair/r	econdit	ion) [Abar	ndonment	Street Address of W Cave Junction, (t address) 4	701 Dusty I	Lane		
Rota	y Air	Rota	ry Mud [Cabl	e	Aug	er		(10) STATIC WAT	ER LEVEL	:				
Other		_		_					22' ft. b	elow land sur	face.	1	Date 7/24	/04	
(4) PR		D USE	:						Artesian pressure		lb. per squar	re inch.	Date		
Dom	estic	☐ Con	munity [Indu	strial		Irrigation		(11) WATER BEAL	RING ZON	ES:				
Then		☐ Inje		Live	stock	\Box	Other								
			NSTRUC	TION	ī:				Depth at which water w	as first found	75'				
						h of Co	mpleted Well	120° ft.	·						
-				_			mount		From		То	Estimate	d Flow Ra	te	SWL
-	HOLE				EAL				75'	120'		75 GP M			22'
Diameter	From	To	Materi	ial	From	To	Sacks or p	ounds							
10"	0.	21'	Bentonite	,	0.	21'	16 Sacks								
-															
6"	21'	120'													
									(12) WELL LOG:						
How wa	s seal pla	ced:	Method	ПА		B	7с ∏і)	l ` ′	nd Elevation					
1 0	_{her} Ben	tonite	Dry Poured	d											
	placed fr				ft.	Mate	rial		Mate	rial		From	То	S	WL
	laced fro		fl. to		ft.	Size	of gravel		Brown Clay W/Med	& Large G	ravel	0,	60'		
(6) CA	SING/I	INER	:										<u> </u>		
	Diameter	Fre	ma To	Gauge	Steel	Plasti	c Welded	Threaded	Brown Clay & Fine	& Med. Gra	vel & Sand	60.	120'	22	•
Casing:	6 "	+1.	120'	.250									<u> </u>		
					Ī								<u> </u>		
•															
-															
Liner:															
_															
Final lo	cation of	shoc(s)	120'							44.4			ļ		
(7) PE	RFORA	TION	S/SCREEN	VS:					RECE	IVEL)				
ZP.	erforation	8	Method To	<u>orch</u>					[]						
□s	creens		Туре				aterial		AUG 25	21104					
From	, To	Sic siz		r . Dian	neter	Tele/p		Liner	AUU 2	<u> </u>			J		
80'	100	3/16					z °		WATER RESC	HIRCES D	ЕРТ				
							□		WATER RESC	OREGON			<u> </u>		
						ļ	🗆		JALEINI,	J,,200,4			 	\perp	
	<u> </u>			<u> </u>		<u> </u>	🗆				<u> </u>		<u> </u>		
	<u> </u>			<u>.L.</u>		<u> </u>	🗆							1	
															
(8) WI	ELL TE	STS: 1	Ainimum t	testing	; time	is 1 ho	ur		Date started 7/22/04		Comp	leted 7/23/	04		
							Flo	wing	(unbonded) Water We	ell Construct	or Certificat	ion:			
Pump Bailer Air Artesian						I certify that the wor	k I performe	d on the cons	truction, alte	ration, or a	abando	omment			
Yiek	l gal/min	D	rawdown	1	Drill ste	m at		Time	of this well is in compl Materials used and info	rmation repo	egon water s rted above ar	e true to the	best of my	know	ledge
75 GP	M	ļ		100'				1 hr.	and belief.	•			•		
		<u> </u>		<u> </u>								WWC Nu	mber		
							Signed				Date				
Temper	ature of w	rater 52		Depth	Artesi	an Flow	Found		(bonded) Water Well	Constructor	Certification	n:			
Was a w	ater anal	ysis don	e? 📋	Yes By	y whon	1 <u></u>	······································		I accept responsibili	ty for the con	struction, alt	eration, or ab	andonmer	t wor	k
Did any	strata co	ntain wa	ter not suital	ble for	intend	ed use?	Too l	little	performed on this well performed during this t	during the co	nstruction da pliance with	ites reported : Oregon wate	above. All grsupolv w	ı work vell	•
Salty Muddy Odor Colored Other						performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.									
Depth of strata:							le 1	1	WWC No	ımber <u>150</u>					
•									Signed Man	lie I	ill		_ Date 8/	19/04	
	· · · · ·									-					