(WELL I.D.)# L 77231

(START CARD) # 171122

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

	o. compice	ing this report	are on tr	it inst p	age of this form.	3311				
(1) OWNER:			We	ell Numi	ber 4A	(9) LOCATION OF	WELL by legal descri	ption:		
Name Norway	Developer	nent				County <b>Douglas</b>			gitude	
Address PO Box	x 387					Township 26	S Range	5	W	WM.
ity Oregon Ci	ty	Sta	ate OR		Zip <b>97045</b>	Section 31	SW 1/4	SW	1/4	
2) TYPE OF	WORK	**************************************				Tax Lot 1300	Lot Block	Su	bdivision	
		Alteration	(repair/re	conditio	on) Abandonment	Street Address of W	ell (or nearest address) Ke	nneth Ford	i Dr	
3) DRILL MI			` •	***************************************		Roseburg, OR				
Rotary Air		Mud □ Cal	ble [	Auge	r	(10) STATIC WATI	ER LEVEL:			
Other						1 ' '	elow land surface.	D	ate 5/12/05	5
(4) PROPOSE	D USE:					Artesian pressure	lb. per square	inch. D	ate	
		unity Ind	histrial	□Ir	rigation	(11) WATER BEAF				
Thermal	Injection		estock	-	ther					
(5) BORE HO				- ب		Depth at which water w	as first found 216 ft.			
Special Construc	tion annmy	al Tyes N	No Denth	of Com	npleted Well 245 ft.					
Explosives used	Ves L	No Type	.o sopui	Аπ	nount	From	To	Estimated	Flow Rate	SW
Explosives used Yes No Type Amount HOLE SEAL						216	217	4		140
Diameter From	То	Material	From	To	Sacks or pounds	227	228	6		140
10" 0	1 1	entonite	0	1	15 sacks					
6" 44	245		+ - +							
	+		+							
	+		++							
How was seal pla	aced:	Method 2	A	B [	C D E	(12) WELL LOG:	nd Elevation			
Other pol			٠٠١	~ L	J	Grou	IN CIEVAUUII			
Backfill placed fi		ft to	ft.	Materia	al	Mate	rial	From	То	SWL
Gravel placed fro		ft. to	_		gravel	Brown clay		0	4	
(6) CASING/		_ n. to		3120 01	giavei	Shale		4	38	
` ,		To Course	o Stool	Dioatio	Welded Threaded	Marine basalt		38	119	
Diameter	r From	To Gauge 44 .250	e Steel	Plastic	_	Blue claystone		119	154	
Casing:						Marine basalt		154	245	140
		+				Highiro busait		1.54		
		+	1	닏						
Tiner: 4"	5	245 .160	1 1 1					+		·
Liner: 4"		245 .100	ㅓ닏					+	<del> </del>	
T. 11	4.4			لــا						
Final location of						<u> </u>				
(7) PERFORA								,		
✓ Perforations Method Saw Cut  Screens Type Material						f f	RECEIVED	# RF	CEI	VFI
Screens	Ty:			Tele/pip				1 16-	· • • • • • • • • • • • • • • • • • • •	V L L
From To 140 220	size 1/8x5	Number Dia	ameter	sizc	Casing Liner	1	IN 1 0 200E	H	0.4.0	2005
140 220	1/023	30 .	-				JN 16 2005		G 12	2003
		+			_	WATER	RESOURCES DEPT	H		
	1					SAL	EM, OREGON		RESOUR	CES D
			1				LIVI, UNEGON	II CA		~(3()[V
							LIVI, OREGON	SA	LEM, OR	
							LIVI, OREGON	SA	LEM, OR	
(Q) WELL TE	CTC. M:-	imum tosti-	a time :	e 1 han				SA		
(8) WELLTE	STS: Min	ıimum testin	ng time is	s 1 hou		Date started <b>5/12/05</b>	Comple	SA eted 5/12		
				s 1 hou	Flowing	Date started 5/12/05 (unbonded) Water We	Comple	SA eted 5/12	2/05	
Pump	Ba	iler [	<b>✓</b> Air		Flowing Artesian	Date started 5/12/05 (unbonded) Water We I certify that the wo	Comple Il Constructor Certificatie k I performed on the constructor with Oregon water su	eted 5/12 on: ruction, alterapply well con	2/05 ation, or aba	ndonme
Pump Yield gal/min	Ba		Air Drill stem		Flowing Artesian Time	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in comply Materials used and info	Comple Il Constructor Certificatie k I performed on the constr	eted 5/12 on: ruction, alterapply well con	2/05 ation, or aba	ndonme
Pump	Ba	iler [	<b>✓</b> Air		Flowing Artesian	Date started 5/12/05 (unbonded) Water We I certify that the wo	Comple Il Constructor Certificatie k I performed on the constructor with Oregon water su	sted 5/12  on: ruction, alterruphy well contrue to the b	ation, or aba	ndonme andards lowledge
Pump Yield gal/min	Ba	iler [	Air Drill stem		Flowing Artesian Time	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in complimaterials used and info and belief.	Comple Il Constructor Certificatie k I performed on the constructor with Oregon water su	eted 5/12  Date of true to the b  WWC Num	ation, or aba nstruction st est of my kn	ndonme andards iowledge
Pump Yield gal/min 10	☐ Ba Draw	iler [	Air Drill stem 240	n at	Flowing Artesian Time 1 hr.	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in complematerials used and information belief.  Signed	Comple Il Constructor Certification ik I performed on the construction ince with Oregon water su innation reported above are	eted 5/12  on:  uction, alters pply well contrue to the b  WWC Num	ation, or aba	ndonme andards iowledge
Pump Yield gal/min 10 Temperature of v	Ba Draw water 52	iler [	Air Drill stem 240  th Artesiar	n at n Flow I	Flowing Artesian Time	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in compl. Materials used and info and belief.  Signed (bonded) Water Well (conded)	Comple Il Constructor Certification: It I performed on the constructor with Oregon water sumation reported above are	sA  on:  uction, alterapply well contrue to the b  WWC Num	ation, or aba nstruction st est of my kn mber	ndonme andards. sowledge
Pump Yield gal/mia 10  Temperature of v Was a water anal	Ba Draw water 52 lysis done?	iler (	Air Drill stem 240  th Artesian By whom	n at n Flow I	Flowing Artesian Time 1 hr.	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in complement of the world and belief.  Signed (bonded) Water Well (bonded) Water well accept responsibility performed on this well.	Comple  Il Constructor Certification:  k I performed on the constructor supermation reported above are  Constructor Certification:  ty for the construction, altereduring the construction date	posted 5/12  posted 5/12  posted 5/12  posted 5/12  posted well contrue to the b  WWC Num  reation, or abases reported al	ation, or aba instruction st est of my kr inber Date undonment whoeve. All w	ndonme andards. lowledge
Pump Yield gal/min 10  Temperature of v Was a water anal Did any strata co	Ba Draw water 52 lysis done? ontain water	Dept Yes E	Air Drill stem 240  th Artesian By whom or intended	n at n Flow I d use?	Flowing Artesian Time 1 hr.  Found Too little	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in complement of the world and belief.  Signed (bonded) Water Well (bonded) Water well accept responsibility performed on this well.	Comple  Il Constructor Certification:  k I performed on the constructor supermation reported above are  Constructor Certification:  ty for the construction, altereduring the construction date	posted 5/12  posted 5/12  posted 5/12  posted 5/12  posted well contrue to the b  WWC Num  reation, or abases reported al	ation, or aba instruction st est of my kr inber Date undonment whoeve. All w	ndonme andards lowledge
Pump Yield gal/min 10  Temperature of v Was a water anal Did any strata co	Ba Draw water 52 lysis done? ontain water	Dept Yes E	Air Drill stem 240  th Artesian By whom or intended	n at n Flow I d use?	Flowing Artesian Time 1 hr.  Found Too little	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in complement of the world and belief.  Signed (bonded) Water Well (bonded) Water well accept responsibility performed on this well.	Comple Il Constructor Certification k I performed on the constructor water sumation reported above are  Constructor Certification:	sted 5/12  Den:  reted 5/12  Den:  reted 5/12  Den:  WWC Num  ration, or abases reported alloregon water est of my known.	ation, or aba instruction st est of my kr inber Date  undonment w bove. All w supply well pwledge and	ndonme andards. lowledge
Pump Yield gal/min 10  Temperature of v Was a water anal Did any strata co	Ba Draw water 52 lysis done? ontain water	Dept Yes E	Air Drill stem 240  th Artesian By whom or intended	n at n Flow I d use?	Flowing Artesian Time 1 hr.  Found Too little	Date started 5/12/05 (unbonded) Water We I certify that the wor of this well is in complement of the world and belief.  Signed (bonded) Water Well (bonded) Water well accept responsibility performed on this well.	Comple  Il Constructor Certification:  k I performed on the constructor supermation reported above are  Constructor Certification:  ty for the construction, altereduring the construction date	sted 5/12  Den:  reted 5/12  Den:  reted 5/12  Den:  WWC Num  ration, or abases reported alloregon water est of my known.	ation, or aba instruction st est of my kr inber Date undonment whoeve. All w	ndonme andards. lowledge vork ork belief.