		CLAC	59797	~ 1 1h 170	5 m.m./			
	REC	EIVED	NEW	1AG# 13	854			
STATE OF OREG	ON .		AMMEND	WELL REP	PERT	11A		
WATER SUPPLY W (as required by ORS 537	.765) JAN	2 2004	WEI	LID. #L2475	5			
Instructions for comple	ting this repettareon the les	nage of this form.	STA	RT CARD # 154	143			
(I) LANDOWNER	المعظلا ب	Gran ou	(9) LOCATION OF WELL by legal description:					
Name 208460 Address 555	W FORES, PRODUC	TS MOLALLA	County CACAMAL atitude Longitude					
City MOLALL	5 5 Hwy 2 State DR	// Zip <i>97038</i>	Township 55	or S Range 2 E	Eor W	WM.		
(2) TYPE OF WORK		24 77038	Section	SE 1/4 SW	_1/4			
New Well Deepen	ing Alteration (repair/recondi	tion) Abandonment	Tax Lot Block Subdivision Street Address of Well (or nearest address)					
(3) DRILL METHOI								
☐ Rotary Air ☐ Rotary ☐ Other	Mud Cable Auger		(10) STATIC WATER LEV	ÆL:	,			
(4) PROPOSED USE			ft. below land	i surface.	Date 22	EC.ZOO		
	: mity 🗷 Industrial 🔲 Irrigatio	w	Artesian pressure		Date			
☐ Thermal ☐ Injection	n Livestock Other		(11) WATER BEARING Z	ONES:				
(5) BORE HOLE CO	NSTRUCTION:	-2-2	Depth at which water was first f	ound				
Explosives used TYes T	roval ☐ Yes ☐ No Depth of Co ☐ No TypeAı	ompleted Well 25t.	From	To Estimated	Flow Rate	SWL		
HOLE	SEAL.	noutt	9 /			9		
Diameter From To	BENTOUTE O ZE	Sacks ex-pounds		5		14		
12 24 260	DENTENTE O ZA	108	190 26			32		
12 27 200			190 26	<u> </u>		56		
How was seal placed:	Method	C DD DE	(12) WELL LOG: Ground Elevat					
MOther GRAVUL	AR BENTONITE	METHOD	Oround Elevat	ion				
Backfill placed from Gravel placed from			Material	From	To	SWL		
(6) CASING/LINER:	it. Size of	gravel	FILL GRAVEL	1	2			
Diameter From		Welded Threaded	CLAY BLACK	2	4			
Casing: 12 0	194.250 X	X	CEMENTED COM		14			
			CEMENTES GRAV	66 56	54			
· 	 		CLAY BROWN	65	70			
Liner:			CLAY GRAY	70	89			
			SAND FINE CLA		90			
Drive Shoe used Inside	Outside None		CLAY, BLUE GRE		49			
Final location of shoe(s)	194		CLAY GRAY	119	143			
(7) PERFORATIONS/S	SCREENS:	Tank	CEMENTED GRAVEL	Shee 143 EL 144	159			
` <u> </u>	ypeMate	rial	CLAY GRAY STIC		173			
Slot	Tele/pipe			DEKY 173	188			
From To size 1	Number Diameter size	Casing Liner	CEMENTED GRAVEL	BROWN 188	190			
			CLAY BROWN	190	210			
			CLAY, GRAY BRI		226			
			CLAY LT GRAY		242	 		
(8) WELL TESTS: Min	nimum testing time is 1 ho			EW Rocks 242	247			
Pump □ Baile		Flowing	unbonded) Water Well Constructo	Completed DEC	0,2003			
Yield gal/min Drawd	-		I certify that the work I performe	d on the construction, also	ation araba-1			
5 6		Time 1 hr.	ucili of this well is in compliance wi	h Oregon water ename,	.11			
18 8		1111.	tandards. Materials used and informations and informations and belief.	ation reported above are tri	ue to the best of	my		
		1 1	igned	WWC Num				
Temperature of water 5	Depth Artesian Flow Fo	1 -	bonded) Water Well Constructor (ate			
Was a water analysis done?	☐ Yes By whom		I accept responsibility for the cor	Istruction alteration or ab				
Did any strata contain water	not suitable for intended use?	☐ Too little P	crionned on this well during the con	Struction dates renorted ab	ove All	i.		
☐ Salty ☐ Muddy ☐ C	Odor Colored Other_	19	erformed during this time is in component of the componen	liance with Oregon water				
Depth of strata:			α	WWC Numl	ber <u>756.3</u>			
		s	gned K Beck		te DEC 10,2	2003		
DEGMIN	TERRESOURCES DEPAR	TMENT FIRST CO	DPY - CONSTRUCTOR S			 -		
116.00		, I III CI	A L - CONSTRUCTOR S	ECOND COPY - CU	STOMER			

APR 2 0 2005

WATEH RESOURCES DEPT SALEM, OREGON

RECEIVED STATE OF OREGON WELL I.D. # L 26755 WATER SUPPLY WELL REPORT JAN 12 2004 START CARD # 154143 (as required by ORS 537.765) Instructions for completing this repettare on the last page of this form. PANEMNOREGON PADUCTS MOLALLA (9) LOCATION OF WELL by legal description: (1) LANDOWNER County CLACKAMAL Stitude Name FLORAGOU __Longitude _ Township 55 Nor S Range 2 E E or W. WM. Zip *97038* MOLAUA State SE 1/4 SW 1/4 (2) TYPE OF WORK Subdivision _ Tax Lot **RO**/ Lot _ Block New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) _ SAME (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger (10) STATIC WATER LEVEL: __ ft. below land surface. ☐ Other Date Artesian pressure lb. per square inch (4) PROPOSED USE: ☐ Domestic ☐ Community 🏿 Industrial ☐ Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection ☐ Livestock ☐ Other Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 255t. SWL **Estimated Flow Rate** From Explosives used Yes No Type. Amount 9 HOLE SEAL. 14 Material From 124 BENTOUTE 32 143 90 108 190 56 IZ (12) WELL LOG: How was seal placed: Method $\Box A$ \square B \Box C $\Box D$ **Ground Elevation** MOther GRANULAR BENTONITE METHOD **SWL** Material From To Backfill placed from _ ft. to_ ft. Material Gravel placed from ft. to ft. Size of gravel GRAVEL 7 LAY BLACK 2 4 (6) CASING/LINER: Gauge Steel Plastic Welded Threaded EMENTED GRAVE 94.250 X Casing: 12 X \Box MENTED COBBLES 54 65 MENTED GRAVEL <u>le S</u> 70 AY BROWN 89 AV GRAY <u> 20</u> 89 90 AND FINE CLAVEV \Box П BLUE GREEN 90 119 Drive Shoe used ☐ Inside # Outside ☐ None 143 Final location of shoe(s) 143 144 AND E GRAVEL (7) PERFORATIONS/SCREENS: EMENTED GRAVEL 144 159 Method CUT ■ Perforations 159 173 STICKY GRAY. □ Screens Material Type BROWN STICKY 173 188 Slot Tele/pipe 190 Number Diameter Casing Liner EMENTED GRAVEL BROWN 188 size 190 194 194 X 210 LAY BROWN 210 GRAY BRITTY 242 226 GRAY П DK GRAY FEW KOCKS 242 247 may. 29. 2003 Completed DEC 10. 2003 (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: Pump ☐ Bailer ☐ Air ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Drill stem at Time Yield gal/min Drawdown ment of this well is in compliance with Oregon water supply well construction 1 hr. standards. Materials used and information reported above are true to the best of my G 4 knowledge and belief. 2hr WWC Number Signed .

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work 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.

WWC Number

		D	n
Signed	K	عحد	ck

☐ Yes By whom.

Did any strata contain water not suitable for intended use?

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _

Depth Artesian Flow Found

☐ Too little

Temperature of water _ 5 ≥

Was a water analysis done?

Depth of strata:

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. 26755 START CARD # 154143

(1) LA	ND-OW	NER	4600-	$-\Omega$	Well Nu	mber	10114		N OF WELL by lega				
Name FLORAGON FORES TRODUCTS MOVALLA							1	CountyLatitudeLongitude					
Address 5555 S. Hw 21 City MOLALLA State OR Zip 97038							TownshipN or S RangeE or W. WM.						
						2.10	Section1/41/4						
(2) TYPE OF WORK ☐ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment						ion) 🗆 Abr	andonment	Tax LotBlockSubdivision					
				ition (repair	reconditi	ion) \square Au	andomnem	Street Address	of Well (or nearest addre	ss)			
	ILL ME												
		Rotary	y Mud 🗆 Ca	ble ∐A	uger			` '	ATER LEVEL:		D .		
Other									ft. below land surface.		Date		
` '	OPOSE							l	ırelb. pe	r square inch	Date		
			unity 🗌 Indu				· · · · · · · · · · · · · · · · · · ·	(11) WATER B	EARING ZONES:				
			on Live		Other_			Depth at which wa	ater was first found				
			ONSTRUCT Proval ☐ Yes [vh of Co	mnleted W	ell ft			-,		CYNT	
			□ No Type_					From	То	Estimated	Flow Rate	SWL	
Explosiv	HOLE	1cs	□ No Type_	SEAL	A	nount							
Diameter		To	Material	From	To	Sacks or p	annde			_			
Dialuctei			IVIACCI IIII					ļ. ————				ļ	
													
	$oldsymbol{\perp}$				<u> </u>					<u> </u>		L	
				_1		<u> </u>		(12) WELL LO	G:				
How wa	s seal pla	ced:	Method [□ A □	B 🗆	C D	□E		Ground Elevation				
_	·		·					l	(f-41-1	E	To	Cun	
			ft. to			al			Material	From	То	SWL	
			ft. to	ft.	Size of	gravel			GRAY	247	255	1	
(6) CA	SING/L							CEMENT	ED SAND	255	1 1		
	Diameter	From	n To Gau	_		Welded	Threaded		DK GREEN	<u> </u>	260	ļ	
Casing: _		 		— 📙									
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		+		_ 🖺					JAN 12 200			ļ	
Liner: _		+							71-41 1 C 000	1	 		
Drive St	noe used	☐ Incid	de □ Outside					TAW WAT	ER RESOURCES (EPT	_	 	
			ac Outside				<u></u>		SALEM OREGON	 	-	ļ	
		_	S/SCREEN!										
	erforation		Method								300-300	Marin Company	
□s	creens		Туре		Ma	terial					_	<u> </u>	
		Slo	t		Tele/pi						-	ļ	
From	То	size	Number l	Diameter	size	Casing	· —						
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	L		<u>. l </u>		<u> </u>							<u> </u>	
(8) WF	LL TES	STS: !	Minimum te	sting tim	e is 1 h	our		Date started	Cc	ompleted			
				-		Flo	wing	(unbonded) Water	Well Constructor Cert	ification:			
☐ Pu	•		Bailer	□Air		☐ Arte		I certify that th	e work I performed on th	e construction, al	teration, or aba	ndon-	
Yield	gal/min	Di	rawdown	Drill st	em at		Time	ment of this well is	in compliance with Oreg s used and information re	on water supply	well constructi	on t of my	
-		 					1 hr.	knowledge and bel		portou above are	, a ue to the Des	. Or my	
		 				-					umber		
		<u> </u>						Signed			Date		
Tempera	ature of w	ater	De	epth Artesi	an Flow	Found _		(bonded) Water V	Vell Constructor Certific	ation:			
-	ater analy			By who					sibility for the construct				
	•		ater not suitab	-			Too little		well during the constructi his time is in compliance				
•			Odor 🗆					construction standa	ards. This report is true to	the best of my k	nowledge and	belief.	
_ ,		•						_		110110	. 7//		
p o								Signed	BECK		Date 260	0,2003	