COOS 51649

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.

START CARD # ___

Instructions for	completing this re	port are on the last	page of this form.					
(1) OWNER:		Well Num	her 711	(9) LOCATION OF V	VELL by legal desc	rintion:		
Name Pani	on Dung	\\		County Coos		-	gitude	
100	THE DOING	11) Lake Dr			N or S Range_			W. WM.
Address' 5'	177 KUUT	- 7		Township 27		1	_ •	V.)V IVI.
	andor	State OK	Zip 97411	Section 29	<u></u>		1/4	
(2) TYPE OF W	ORK			Tax Lot			bdivision	 ,
New Well D	Deepening Altera	tion (repair/reconditi	on) Abandonment	Street Address of Well	(or nearest address)	<u>57744 (</u>	OUND	Lakel
(3) DRILL MET	THOD:			(#2)		Bander	1 DR 9	17411
Rotary Air	Rotary Mud	Cable Auge	er	(10) STATIC WATER	R LEVEL:			, ,
Other	_	_		2/6"ft. belo	w land surface.	D	ate <u>6/.</u>	23/00
(4) PROPOSED	USE:			Artesian pressure	lb. per squa	re inch. D	ate	
<u>`</u>		Industrial X L	rrigation	(11) WATER BEARI				
			Other	(,				
(5) DODE HOL	E CONSTRUCT	FION.		Depth at which water was	first found Q'			
(3) BUKE HUL	LE CONSTRUCT	HON:	npleted Well $\frac{96'8 \text{ft.}}{700'}$	Deput at witten water was	Ill st round			
Special Construction	on approval Yes	X No Depth of Con	npieted well 70 Cit.			.	F1 D .	
	_ Yes [X]No Typ	e Ar	nount	From	To		Flow Rate	
HOLE		SEAL		8	28	/0		8'
Diameter From	To Materia		Sacks or pounds	<i>3</i> 3	85	+1-90C	<u> </u>	216
15" 0	97 Benton	11te 0 40	<u> ३१३x </u>	126	130	50		89
6" 97	185 Ceme	nt 100 185	155X	143	144	?		3
				178	(79	}		7

How was saal place	ed: Method		ZÍC 🗆 D 🗆 E	(12) WELL LOG:	+/-	- 100'		
FTOW was scal place	al La Ca		AC DD DE	Ground	Elevation	,		
Other 15ex	140mite FOU	red Trems	Trace	\	.1	F	То	SWL
Backfill placed fro	m n. 10	1L Materi	ai	Materia		From	10	SWL
Gravel placed from		C II. Size of	f gravel <u>3/8 x 6</u>	Sandy tox	25011		1	(2)
(6) CASING/LI	INER:			Sand Fine			(2	8
Diameter	From To G	Gauge Steel Plastic	Welded Threaded	Sand Fine			28	
Casing: 10"	+1 665	250 B 🗆	lacktriangledown	wood w/cen	ented sand	28	33	
10"	866"968"	250 🗓		Fine- med	brown			
Cta				Sand Fine-	med howen	33	45	21'6"
				Sand Fine-n		45	52	
Liner:				Sandy Clay lens				
Curci.	+	$\dashv \exists \ \exists$		and comented	black I	194		
T: 11 6.1						n 52	55	
Final location of sl				Grave Fine-		01 32	22	
* *	TIONS/SCREEN			CRS-Fine		1	100	
Perforations		tached to C		Grave Fine-n	_	•	65	
Screens S	Type Joh	NSON V-WIRMA		CRS-Fine Or	-ange brown	n		
From To	Slot High	Flow Tele/pi	pe Casing Liner	Gravel med-Fi	ne w/Jand	65	12	
66'5 86'6	1.130	10" Pip	ح 🗖 ٔ 🗖		ray brown			
				Grave CRS-F	ne w/ sand	72	85	l t
		REC	EIRED	CRS-Fine	Graces			
				Clay Gray	" /	85	90	
	 	 	_	Silfy Cldy	Gray Grea		100	
	1	HIN	2 9 2000 🗀		7		1,00	\vdash
(A) TURE I PRO	TO 3.61			Continued	· /	<u> </u>	1201	<u> </u>
(8) WELLTES	18: Minimum te	esting time is 1 ho		Date started 5/2		pleted 6/	27/0	<u> </u>
		WATER HE	SOURCES DEPT	4				
⊠ Pump	☐ Bailer	Air SALE	ALAHARIN	I certify that the work	I performed on the con	struction, altera	ation, or ab	andonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in compliar Materials used and inforn	nation reported above a	suppry well colure true to the b	est of my k	nowledge
225	10'	84	1 hr.	and belief.	· · · · · · · · · · · · · · · · · · ·		,	Ø-
224	14.6	84	14 1/2 hes	l _		WWC Nur		
				Signed Barclon	Well+ Saph	¿ Co ind	Date	
Temperature of wa	ter -51 °	Depth Artesian Flow	Found	(bonded) Water Well Co				
Was a water analys		es By whom	<u> </u>	I accept responsibility			andonment :	work
	_	le for intended use?	☐ Too little	performed on this well du	ring the construction d	ates reported al	bove. All v	vork
•			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.					
	ay ∐Odor ∐	Colored Other						d belief. 193
Depth of strata:					Mocked. M.	WWC Nur		
		<u>.</u>		Signed Jnc/	HORCH. III	iouc	_Date _6	12010
				//				

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

HOLE SEAL Diameter From To Material From To Sacks or pounds How was seal placed: Method A B C D E Ground Elevation Gravel placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel GASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel	SWL
Name Address ST144 Revito Late NTY State NTY Revito State NTY Revito State NTY Revito Name Review Revito Name Revito Name	SWL
Address 57144 R220D Latt 1117 City Part Por Vor Vor Vor Vor Vor Vor Vor Vor Vor V	SWL
Section State St	SWL
Tax Lot Abb Lot Block Subdivision Tax Lot Abb Lot Block Ta	SWL
Street Address of Well (or nearest address) ST744 Street Address of Well (or nearest address) Street Address of Well (II) STATIC WATER LEVEL: (1) STATIC WATER LEVEL: (1) WELL LOG: (12) WELL LOG: (13) WELL LOG:	SWL
Age Rotary Air Rotary Mud Cable Auger Other Ground Cable Auger Other Ground Cable Auger Other Ground Cable Auger Other Ground Cable Auger Other Other Ground Cable Auger Other	SWL
Rotary Air	SWL
Community Industrial Irrigation Indu	SWL
Artesian pressure Bb. per square inch. Date	
Domestic Community Industrial Irrigation Irrigation Injection Livestock Other	
Thermal Injection Livestock Other	
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount From To Sacks or pounds HOLE SEAL Diameter From To Material From To Sacks or pounds How was seal placed: Method A B C D E Gravel placed from ft. to ft. Material Material From To Sw. Gravel placed from ft. to ft. Size of gravel Gasing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Liner: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic From To SW Clay Gray Wood 10	
Explosives used Yes No Type Amount SEAL	
Explosives used Yes No Type Amount SEAL	
HOLE	/L
How was seal placed: Method A B C D E	VL
How was seal placed: Method A B C D E	VL
How was seal placed: Method A B C D E	VL
Other	VL
How was seal placed: Method A B C D E	VL
Other	Л
Backfill placed from	/L
Gravel placed from	VL
Gravel placed from	
Diameter From To Gauge Steel Plastic Welded Threaded	
Casing:	
Crovel CRS-Fine Gray w/and 130 131 Sandy Clay Gray from w 131 138	
Sandy Clay Gray brn w 131 138	9
Final location of shoe(s) Final location of shoe(s)	
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Slot Tele/pipe Tele/pipe	
(7) PERFORATIONS/SCREENS: Perforations Method Silty Clay Gray / 143 144 ? Screens Type Material Silty Clay Gray / 163 171 Stot Tele/pipe Silty Clay Gray / 163 171	
Perforations Method Silty Clay Gray /44 /63 Screens Type Material Silty Clay Gray W/Shell 163 171	
Screens Type Material Silty Clay Group W Shell 163 171	
Screens Type Material Silty Clay Eray W. Shell 163 171	
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	
Silty Class Gray W/Shell 171 /78	
□ □ Grave m ed - Fine Gray 178 179 5	<u> </u>
DECENTER 5 Sand Stone Green 179 180	
RECEIVED Claystone Gray 180 185	
JUN 2 9 2000	
(8) WELL TESTS: Minimum testing time is 1 hour Date started 5-26-00 Completed 6-27-00	
WATER RESOURCES DEPT. (unbonded) Water Well Constructor Certification:	
Dump Railer Airs at the American Certify that the work I performed on the construction, alteration, of abandon	ment
Yield gal/min Drawdown Drill stem at Time of this well is in compliance with Oregon water supply well construction standar Materials used and information reported above are true to the best of my knowledge.	rds.
1 hr. and belief.	doe
WWC Number	dge
Signed JUNDON WELL & SPICE Date	dge
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification:	edge
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work	dge
Did any strate contain water not switchle for intended use? Too little performed on this well during the construction dates reported above. All work	dge
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and believed.	edge
Depth of strata: WWC Number	edge
LAAAH VI SUGAA.	edge
Signed Date	edge