STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) (1) OWNER: Name Cack Slusa Reak O Address RT 2 Bax 355 City MITTON Frequence State OK (2) TYPE OF WORK: New Well Deepen Recondition

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(START	CARID #_	630	<u> </u>		

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(1) OWNER: Well_Number	(9) LOCATION QF WELL by legal description:			
Name Clack Slusa Realto	County Matilia Latitude Longitude			
Address RTQ Box 355	Township 6 Nor S. Range 55 E or W. WM.			
City Mi) Tow Freeighter State OK Zip 97862	Section 34 NW 4 NW 4			
(2) TYPE OF WORK:	Tax Lot 57012 Lot Block Subdivision			
New Well ☐ Deepen ☐ Recondition ☐ Abandon	Street Address of Well (or nearest address) RT2 Box35	5 5		
(3) DRILL METHOD:	MITONFreewhiter OR	, 3,		
	(10) STATIC WATER LEVEL:	fa no		
Other	ft. below land surface. Date_/D-	14-74		
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date			
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:			
Thermal Injection Other	<i>A</i> 2			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found			
Special Construction approval Yes No Depth of Completed Well 45 ft.				
Explosives used Yes No Type Amount	From To Estimated Flow Rate	SWL		
	62 120 40	45		
HOLE SEAL Amount Diameter From To Material, From To sacks or pounds	21/2 249 5	108		
16 0 60 Bentonive 0 60 3300	2/9 3/0 95	110		
12 140 40 COMENT 140 470 5800 LBS	220 2111 22	10.0		
140 4 10 (CMPN) 140 470 5000 NO	233 376 30	108		
	(12) WELL LOG:			
	Ground elevation			
How was seal placed: Method \square A \square B \square C \square D \square E	-			
Other	Material From To	SWL		
Backfill placed from ft. to ft. Material	Blown Soil Gravel 6 2			
Gravel placed from ft. to ftSize of gravel	Tansitt Cementies Graves 2 20			
(6) CASING/LINER:	BN SITT LORGE BROUP! 20 26			
Diameter From To Gauge Steel Plastic Welded Threaded	TOW SILT CEMENTED Grove 1 26 62			
Casing: 12 + 1 60 250 X	Brusilt Comental Couply B62 127	45		
10 +2 490 250 \$ 0 0		, 70		
	Greysilt Comented Charles 129 163	;		
	Light Tow Comented Sund + Grant 16.3 192	<u> </u>		
	BIM SITT CEMENTER Gravets 192 240			
Liner:	BLU SITT POR GLAVES SOFT, 240245	1		
	VEROW TANCIAY UCKYSOFT 245 247	↓		
Final location of shoe(s) 420	FIND Sand TON 51/T 249	108		
(7) PERFORATIONS/SCREENS:	Dark Brw silt Comented Grave 1 249 255	1		
Perforations Method	Tanclax W/ Per Gmuel 255 257			
Screens Type Material	Yellow Elax 257 296			
	Velland Sould will mica Fine			
Slot Tele/pipe From To size Number Diameter size Casing Liner	W/c/ax 517 206 30/			
	Tow Sour W/mica/3/17 30/3/8	1		
		 		
	Gley Siff Coause Sand Yavacrol -	1/2		
	cemented 3/8 320			
	Silt finesand w/mica cont 320 322	4		
	STICKY TON Chy 322 330	1		
(8) WELL TESTS: Minimum testing time is 1 hour	Blue Clay Sandy Text LY MICO 330 332	<u></u>		
· ·	Date started 8-16-94 Completed 10-19-90	f		
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Well Constructor Certification:	<u> </u>		
	I certify that the work I performed on the construction, alteration, or	abandon-		
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well construction standards.			
200 100 520 1 hr.	used and information reported above are true to my best knowledge and b			
	- منسب			
	WWC Number _			
	Signed Date			
	(bonded) Water Well Constructor Certification:			
Temperature of Water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment			
Was a water analysis done? Yes By whom	formed on this well during the construction dates reported above. All work I			
Did any strata contain water not suitable for intended use? Too little	during this time is in compliance with Oregon well construction standards. T is true to the best of my knowledge and belief.	ins_report		
Salty Muddy Odor Colored Other	WWC Number	750		
Depth of strata:	Signed Date 10-19	-94		

	TIMAT			6N/	175E/	/-?	46
*- - -	STATE OF OREGON WATER WELL REPORT		DECT 3 19	994	<u> </u>	<u> </u>	1 0
	(as required by ORS 537.765)	Page	2	(START CARD) #	630/	<u> </u>	DG.
	(1) OWNER: Well Number_	SALEM, OKC (9) LOCATION O		description:			
	Name Jack Slusarenko		CountyLatitudeLongitude				
	Address RT 2 Box 365 City Milton Free water OR	7in 1901/9		N or S. Range			/. WM.
	(2) TYPE OF WORK:	Zib 4.28.02	Section				
		Abandon	Street Address of Well (or nearest address)				
	(3) DRILL METHOD:			Vage 2			
-	☐ Rotary Air ☐ Rotary Mud ☐ Cable		(10) STATIC WATER LEVEL:				
	Use: -	- C	Artesian pressure lb. per square inch. Date				
e de la composición dela composición de la composición dela composición de la compos	☐ Domestic ☐ Community ☐ Industrial ☐ Irrig	ation	(11) WATER BEAL		iate incii. Date		
	☐ Thermal ☐ Injection ☐ Other						
	(5) BORE HOLE CONSTRUCTION:		Depth at which water w	as first found	- 1- 1-Vir		
- 10	Special Construction approval Yes No Depth of Complex Explosives used Yes No Type Ar	leted Well ft.	From	To	Estimated Flow	, Rate	SWL
	••		110111	10	Estillated Ploy	Rate	SWL
-	HOLE SEAL Diameter From To Material From To	Amount sacks or pounds					
4							
			(12) WELL LOG:	Ground_elevati	On		
	How was seal placed: Method A B C I) Пв		Ground crevati	VII		
312	Other			Material	From	То	SWL
	Backfill placed from ft, to ft. Material			Sand 4 Grove		0.11	1 2
	Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:		4 Mica	Sticky So		346 349	108
	Diameter From To Gauge Steel Plastic	Welded Threaded	Blue clax	BasulT Chu	NXS 349		
	Casing:		Blueciax			389	
				Block Sould C	huth		
			Basatt Kork	ALMOST SA	15	420	
	Liner:	H	Lavels	147 111031 DIVA		432	
			SMOOTH BL	ie clax Alma	337	708	
!	Final location of shoe(s)			vefS	432	445	
	(7) PERFORATIONS/SCREENS:		Black Ba	salt w/c/a	11:00	Jears	
	☐ Perforations Method Materia	al	Budgen R	ACK BOSA TI	1151	706	
	Slot Tele/pipe		Hand Rhac	K Basalt	45)	465	ł
	From To size Number Diameter size	Casing Liner	Decompos	ed Black Ba	Solt 465	482	
			Med Havd	RIACK BOZOT	F 482	5.70	108
. 1			Ruk ou Rie	LOY VEHOSITS F	120	539	
			Fredayed	1) Becalal	2 320	237	
			Blows		539	344	
	(8) WELL TESTS: Minimum testing time is 1 l	nour	Hard Blace	K BASAIT	544	545	108
· ·		Flowing	Date started		pleted		
	☐ Pump ☐ Bailer ☐ Air	L. Artesian	(unbonded) Water Wel	I Constructor Certificator of the control of the co		ation, or	abandon-
	Yield gal/min Drawdown Drill stem at	Time	ment of this well is in co	mpliance with Oregon w	ell construction st	andards.	Materials
		1 hr.	used and information re	ported above are true to	my best knowled	ige and b	elief.
					WWC N	umber _	
:			Signed		Date	-	
to without and a	Temperature of Water Depth_Artesian Flow F	ound	(bonded) Water Well C	Constructor Certification type the construction, a		lonment	work ner-
	Was a water analysis done? Yes By whom		formed on this well during	ng the construction dates	reported above. A	ll work p	erformed
	Did any strata contain water not suitable for intended use?		during this time is in con is true to the best of my				nis report
namen n	☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ Depth of strata: ☐		Signed		WWC 1	lumber_	-
	ORIGINAL & FIRST COPY - WATER RESOURCES DEPAR	TMENT SECO	ND COPY - CONSTRUC	TOR THIRD CO	PY - CUSTOMER	<u> </u>	809C 10/91

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