LINN 58139

(as required by CIRC \$27 765)	REPORT		(WELL I.D.)# L 92429				
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.				(START CARD) # 197204			
				(9) LOCATION OF WELL by legal desc	rintion		
) OWNER: ame William Sabol	(well inui	mber 4914	County Linn Latitude	-	ongitude	
ddress P.O. Box 204				Township 10 S Range 3		W	WM.
ty St. Paul	State Ore	aon	Zip 97137	Section 4 NE 1/4 S		1/4	•• •••
) TYPE OF WORK	State OIG			Tax Lot 1600 Lot Block		 Subdivision	
, _	Iteration (repair)	recondit	tion) Abandonment	Street Address of Well (or nearest address)		-	
) DRILL METHOD:		econan		Albany, OR 97321			
Rotary Air Rotary Mud	Cable	Au	zer	(10) STATIC WATER LEVEL:	·	<u> </u>	
Other				13 ft. below land surface.		Date 12/10	/2007
4) PROPOSED USE:				Artesian pressure Ib. per squar	e inch.	Date	
Domestic Community Industrial VIrrigation				(11) WATER BEARING ZONES:			
Thermal Injection	Livestock		Other				
5) BORE HOLE CONSTR				Depth at which water was first found 19			
pecial Construction approval							
Explosives used Yes Vo Type Amount				From To		ed Flow Rate	
HOLE	SEAL			19 46	800+		13
	aterial From	То	Sacks or pounds				
6 0 60 Bentor	nite O	18	30 sacks	· · · ·			
			ļ				
				(12) WELL LOG:			
	xd : A	B	C D E	Ground Elevation			
Other Poured dry				1 Notestal		T	CILIT
	to ft.	Mater		Material Sandy loam	From 0	To 14	SWL
ravel placed from ft. 1	toft.	Size	of gravel	Cemented gravel	14	14	_
	Carras Part	Di	wolded Thursday	Sand & gravel	19	46	13
Diameter From To	Gauge Steel	Plasti	c Welded Threaded	Cemented gravel	46	50	
asing: 12" +1 60				Blue clay	50	60	-
		1					
				Hole caved in around casing from	60	18	-
ner						-	
inal location of shoe(s)		l					1
) PERFORATIONS/SCRE	ENS:						
,	Torch cut						
Screens Type			aterial	JONES DRILLING CO., IN		RECE	IVED
From To Slot	nber Diameter	Tele/p		-			
9 60 7/16x10 400				29400 SANTIAM HWY		DEC 1	4 2007
0 00 7710×10400				LEBANON, OR 97355		DEC 1	± 2001
				541-367-2560 541-451-268	36	ER RESO	HACES N
				1-800-915-8388	AAV	SALEM,	REGON
							ALCONT
				1-000-913-0300		UNLLIN,	
	m testing time	is I ho		Date started 12/07/2007 Comp	leted 12/1		
		is I ho		Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat	ion:	0/2007	
	m testing time	is I ho	Dur Flowing Artesian	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons	ion: truction, alto	0/2007	
) WELL TESTS: Minimu Pump Bailer Yield gal/min Drawdown	✓ Air Drill st		Dur Flowing Artesian Time	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above an	ion: truction, alte upply well c	0/2007 eration, or ab	standards.
) WELL TESTS: Minimu Pump Bailer Yield gal/min Drawdown	∠ Air		Dur Flowing Artesian	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s	ion: truction, alto upply well c e true to the	0/2007 eration, or ab construction s best of my k	standards. nowledge
) WELL TESTS: Minimu Pump Bailer Yield gal/min Drawdown	✓ Air Drill st		Dur Flowing Artesian Time	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above an and belief.	ion: truction, alto upply well c e true to the	0/2007 eration, or ab construction s best of my k umber 1411	standards. nowledge
) WELL TESTS: Minimu Pump Bailer Yield gal/min Drawdown 500 All	✓ Air Drill st	em at	Flowing Artesian <u>Time</u> 1 hr.	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certifical I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above an and belief. Signed KADMAA	truction, alte upply well c truc to the	0/2007 eration, or ab construction s best of my k	standards. nowledge
WELL TESTS: Minimul Bailer Yield gal/min Drawdown 00 All Femperature of water 54	✓ Air Drill sto 55 Depth Artest	em at ian Flow	Flowing Artesian <u>Time</u> 1 hr.	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above ar and belief. Signed Signed (bonded) Water Well Constructor Certification	ion: truction, altu upply well c e true to the WWC No	0/2007 eration, or ab construction s best of my k umber 1411 Date 12/	standards. nowledge
WELL TESTS: Minimum UPump Bailer Yield gal/min Drawdown GOO All Femperature of water 54 Vas a water analysis done?	✓ Air Drill str 55 Depth Artes: Yes By whor	e m a t ian Flow	Flowing Artesian <u>Time</u> 1 hr.	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above ar and belief. Signed Constructor Certification (bonded) Water Well Constructor Certification I accept responsibility for the construction, alt	ion: truction, altu upply well c e true to the WWC Ni R eration, or a	0/2007 eration, or ab construction s best of my k umber 1411 Date 12/ bandonment	standards. nowledge 13/2007 work
) WELL TESTS: Minimu Pump Bailer Yield gal/min Drawdown 00 All emperature of water 54 /as a water analysis done?	✓ Air Drill str 55 Depth Artess Yes By whor uitable for intend	em at ian Flow n	Pur Flowing Artesian <u>Time</u> 1 hr. Found Too little	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above ar and belief. Signed Signed (bonded) Water Well Constructor Certification I accept responsibility for the construction, all performed during this time is in compliance with	ion: truction, altu upply well c true to the WWC Ni eration, or a tes reported Oregon wat	0/2007 eration, or ab onstruction s best of my k umber 1411 Date 12/ bandonment above. All v er supply we	standards. nowledge 13/2007 work vork
) WELL TESTS: Minimu Pump Bailer Yield gal/min Drawdown 00 All emperature of water 54	✓ Air Drill str 55 Depth Artess Yes By whor uitable for intend	e m a t ian Flow	Pur Flowing Artesian <u>Time</u> 1 hr. Found Too little	Date started 12/07/2007 Comp (unbonded) Water Well Constructor Certificat I certify that the work I performed on the cons of this well is in compliance with Oregon water s Materials used and information reported above ar and belief. Signed Constructor Certification (bonded) Water Well Constructor Certification I accept responsibility for the construction, all performed on this well during the construction dated the construction of the constru	ion: truction, altu upply well c c true to the WWC Ni WWC Ni eration, or a tes reported Oregon wat best of my k	0/2007 eration, or ab onstruction s best of my k umber 1411 Date 12/ bandonment above. All v er supply we	standards. nowledge 13/2007 13/2007 work vork 11 d belief.

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THERE COPY-CUSTOMER