## **COLU 51232**

## · STATE OF OREGON WATER WELL REPORT

· STATE OF OREGON	60/1					
WATER WELL REPORT	2010		(START CARD) #_	41 78	200	
(as required by ORS 537.765)	51232		(START CARD) # 1	1.082	<u> </u>	
Instructions for completing this report are on the last pa				OUDS	_	
(1) OWNER: Well Number	r <i>L11-479</i>	(9) LOCATION OF W	VELL by legal descr	ription:		
Name JOHN DRAKE		County Columbia	A Latitude	Long	gitude	
Address 25/96 ALSTON RO		Township 74	N or S Range	3W -	E or W	V. WM.
City RAINER State OR	Zip <b>9704</b> 9	Section 15	NW 1/4	N/W)		
(2) TYPE OF WORK	2.5	Tax Lot 70/ Lo			odivision	
New Well Deepening Alteration (repair/recondition	\ \ \ Abandonment	Street Address of Well	(or nearest address)	75883		E RA
(3) DRILL METHOD:	/ Abandonment	RAWIER		7.7000	<u> </u>	
		(10) STATIC WATER	EVEL.			
Rotary Air Rotary Mud Cable Auger				ъ.	ate <b>9-3</b> 0	2-99
Other		ft. belo				
(4) PROPOSED USE:		Artesian pressure		e inch. Da	ate	<del></del> :=
Community Industrial Irri	gation	(11) WATER BEARIN	NG ZONES:			
Thermal Injection Livestock Oth	ner					
(5) BORE HOLE CONSTRUCTION:	12.0	Depth at which water was	first found			
Special Construction approval Yes Yo Depth of Comp	leted Well					
Explosives used Yes No Type Amo	ount	From	To	Estimated	Flow Rate	SWL
HOLE SEAL		108	1//	<i>3</i> 5	<u> </u>	46
Diameter From To Material From To	Sacks or pounds	,		•		
	CEMENT					
8 100 160						
8 700 100	<del>-</del>					
How was seal placed: Method A B	C $\square$ D $\square$ E	(12) WELL LOG:	T			
		Ground	Elevation			
U Other	<del></del>	Notation 1		E	То	SWL
Backfill placed from ft. to ft. Material		BASALT		From /60	108	SWL
Gravel placed from ft. to ft. Size of g	ravel	DH)HL1	GREY	700	100	
(6) CASING/LINER:		0101-	0001	1 100	وسار ر	111
	Welded Threaded	BASALT	BROKEN	108	_//_/	46
Casing:		GREY		<del></del>	200	
		BASALT	216476	REVIL /	160	<u> </u>
Liner: 4.5 3 160,236 \( \text{\bar}						
Final location of shoe(s)		<u> </u>				
(7) PERFORATIONS/SCREENS:						
APerforations Method DRILL BIT		RECE	MED			
Screens Type Mate	rial		-			
Slot Tele/pipe			0.4000			
From   To   size   Number   Diameter   size   102   177   344   80   7/16   4.5	Casing Liner	NOA 0	<del>3 1999 </del>			
102 111 175 10						
	-	WATER RESO	URCES DEPT			
		SALEM,	OREGON-			
	- 📙 📙	<u> </u>				
					<u> </u>	
to the state of th			Comp		- 30-	-00
(8) WELL TESTS: Minimum testing time is 1 hour			<del></del> :			<u> </u>
	Flowing	(unbonded) Water Well				
□Pump □Bailer XAir	Artesian	I certify that the work lof this well is in complian	I performed on the cons	struction, altera	ition, or aba	andonment
Yield gal/min Drawdown Drill stem at	Time	Materials used and inform	ation reported above a	re true to the be	est of my k	nowledge
35 /55	1 hr.	and belief.	-			
				WWC Nun	ıber	
		Signed		]	Date	
Temperature of water 5/ Depth Artesian Flow Fo	ound _	(bonded) Water Well Co	nstructor Certificatio	n:		
Was a water analysis done? Yes By whom Tir		I accept responsibility	for the construction, alt	eration, or aba	ndonment v	work
Did any strata contain water not suitable for intended use?		performed on this well du	ring the construction da	ates reported al	bove. All w	vork
Salty Muddy Odor Colored Other		performed during this tim construction standards. T	e is in compliance with his report is true to the	best of my kno	suppry wer wledge and	i d belief.
Depth of strata:			1) /	WWC Nur		
Departor stratu.		Signed 5	A deve		Date 19	-21.99

## **COLU 51232**

Watermaster Initials	Date Fee Received
3 0 1999 NOTIO	Check No.  START CARD  CE OF BEGINNING OF WELL CONSTRUCTION
	(as required by ORS 537.762)
retection, conversion or aband oversion of an existing hol partment). Notices meeting it timely filed. In addition, it trict watermaster within while lowing options: (a) by regularly; or, (b) by hand delivery, er than the day work is commailed or delivered to the cources Commission has aut d and for failure to submit	signed by both the owner (or authorized agent) and constructor, and the original mailed of the sees Department, 158 12th St. NE, Salem, OR 97310, no later than the day construction continuously used to obtain water (make checks payable to the Water Resource: this requirement but received without the required fee will not be accepted as properly the constructor shall provide the "Watermaster Copy" of this notice to the office of the lar mail no later than three (3) calendar days (72 hours) prior to commencement of during regular office hours, no later than the day work is commenced; or, (c) by FAX not menced. If this method is used, the original "Watermaster copy" of this notice shall also office of the district watermaster no later than the day work is commenced. The Water cards prior to beginning any construction, alteration, conversion or abandonment work were sees:
ner's name and mailing addr	ess: JOHN OVANIE
	25196 ALSTON RAINIER, OR. 97048
	RAWIER, OR. 97048
eck type of work: Required	Conversion  No Fee Required Required Abandonment Original Start Card Number
posed Commencement Date  eck Use:   Therma	Abandonment Original Start Card Number  9-29-99 Existing or Proposed Well Depth /00 77 Diameter 8  tic Abandonment Original Start Card Number  Industrial Irrigation Monitoring Injection Other
posed Commencement Date	tic Public 8 stem (Community)   Industrial   Irrigation   Monitoring   Injection   Other
posed Commencement Date  cck Use: Domes  Therma  posed Well Location: Count	tic Public 8 stem (Community)   Industrial   Irrigation   Monitoring   Injection   Other
posed Commencement Date  cck Use: Domes  Therma  posed Well Location: Count	tic Public System (Community)   Industrial   Irrigation   Monitoring   Injection   Other   Owner's Well Id. No.
posed Commencement Date  ck Use: Domes  Therma  posed Well Location: Count	Existing or Proposed Well Depth /00 17 Diameter 8  tic Public System (Community)   Industrial   Irrigation   Monitoring   Injection   Other   Injection   Owner's Well Id. No.    (N or S) Range 3W (E or W) Section 15
posed Commencement Date  ceck Use:  Domes  Therma  posed Well Location: Count	Columbia   Columbia
posed Commencement Date  cck Use: Domes  Therma  posed Well Location: Count	Existing or Proposed Well Depth 100 17 Diameter 8  tic Public 9, stem (Committy)   Industrial   Irrigation   Monitoring   Injection   Other   Injection   Owner's Well Id. No.    (N or S) Range 3W (E or W) Section 15  1. NW 1/4 of NW 1/4 of above section   2. Street address of well location   PRICE RO
posed Commencement Date eck Use: Domes Therma	Existing or Proposed Well Depth /00   7 Diameter   8    tic   Public System (Community)   Industrial   Irrigation   Monitoring    al   Injection   Other    ty Columbia   Owner's Well Id. No.    (N or S) Range   3W   (E or W) Section   1/4 of above section    2. Street address of well location   PRICE RO    3. Tax lot number of well location   70/    4. Attach map with location identified.
posed Commencement Date eck Use: Domes posed Well Location: Count winship 7//	Columbia   Columbia
posed Commencement Date  eck Use: Domes posed Well Location: Count  wnship 7//   ereby certify that the informatic drain fields and other haz	Columbia   Columbia

NOTE: This is not a water right application. The owner is responsible for obtaining a water right through the Water Resources Department, if required. Public Systems require plans to be submitted to and approved by the Oregon Health Division prior to construction.

THIS COPY TO WATER RESOURCES DEPARTMENT IN SALEM