1 111157

STATEO	FORE	CON					1AR	1930				
STATE OF OREGON WATER SUPPLY WELL REPORT									WELL LABEL # L			
(as required					))							
								START CARD # <u>10/9698</u>				
Instruction												
(1) LAND First Name	OWN	ER	Tas	Owner	Well I.I	P <b>11</b>	7	(9) LOCATION OF WELL (legal description)				
Company _	ACU	<del></del>	Las	i Name	(001			County Harney Twp 23 Nors Range 32 (E) W W.M.				
Address	P.O.	Box 3	?		. A			Sec 32 1/4 of the 1/4 Tax Lot 5300				
City <u>Bu</u>	ln5			_State	2R	_ Zip _	97720	Tax Map Number Lot				
(2) TYPE	OF W	ORK [	New We	ell 🔲 I	Deepenin	ıg 🗆	Convers	Tax Map Number				
Alteration	on (repai	r/recondition	on)		Abandon	ment		· ·				
(3) DRILI	I. MET	HOD						Street Address of Well (or nearest address) 34/03 RYE GRASS LA				
Rotary A			lud 🗆 C	Cable [	Auger		Cable Mu	BURNS OR, 97720				
Reverse	Rotary			Other				(10) STATIC WATER LEVEL				
(A) DD OD	OCED	TICE F	1n ::	f <del>o∕</del> i ₁				Date SWL(psi) + SWL (ft)				
(4) PROP	al/Comm	nercial [	Livestocl	k De	igation watering		Communit	Existing Well/Predeepening				
☐ Thermal			Other			, —	<i>J</i>		Completed Well 5-3-13 3-2			
								Flowing Artesian? Yes Dry Hole? Yes				
(5) BORE HOLE CONSTRUCTION Special Standard: ☐ Yes (attach copy) Depth of Completed Well ft.									WATER BEARING ZONES Depth water was first found			
Depth of Co	ompleted	well	ft.	•				SWL Date From To Est Flow SWL (psi) + SWL (ft)				
1	RE HO				SEA							
	Prom_	<b>27</b> ,	Mate Ceme			To 27	Amount	Scksab				
30	-	~/		41		~(						
									(11) WELL LOG Ground Elevation			
How was se		d: Metho	od $\square$ A	□В	$\mathbf{Z}_{\mathbf{C}}$	D	☐ E		Material From To			
Other Backfill place			<u> </u>	9 M	.4:-1				OURSHOT 121 casha to clear grately			
Filter pack f									from 30" conductor fipe to 20' Set 22"X			
Explosives u									4" casing to 28 th polled 30" pipe & Sealed with coment method C.			
<del>-</del>									Deazen with Content metable .			
(6) CASIN			l	C	L C41	l Dlast	ic  Welde	al Thad				
Csng Linr		+ From	28'	Gauge	X	Flast	X	id Third	RECEIVED TO			
()				10(5			7		RECEIVED BY CLASSIC			
								$\perp$				
		_			_	+-		+-+	W/ 19 20/3			
						+		$\top$				
Shoe In	side $\square$	Outside F	Other L	ocation of	shoe(s)			Chima				
Temporary of	_	_	_				То	SALEM, OR				
(#) DEDE	OD 4 773	ONICIO	DEENG						Date Started 5-3-13 Completed 5-3-13			
(7) PERFORATIONS/SCREENS Perforations Method  Date Started 3-3-13 Completed 5-3-13												
Screens		pe		]	Material				(unbonded) Water Well Constructor Certification			
									I certify that the work I performed on the construction, deepening, alteration, or			

Tele/ Screen/ Screen slot Slot # of pipe Perf | Scrn | Csng | Linr To width length Dia From slots size

(8) WELL TESTS: Minimum testing time is 1 hour ☐ Bailer ☐ Air ☐ Flowing Artesian ☐ Pump Drawdown Drill stem/Pump depth Duration (hr) Yield gal/min °F Lab analysis Yes By

Temperature _	°F La	ıb analysis 🗌 Yes By										
Water quality concerns?  Yes (describe below)												
From	То	Description	Amount	Units								

abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

License Number \_ Date Signed

## (bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, 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.

10/16/2006