POLRESEIVED	
STATE OF OREGON WATER SUPPLY WELL REPORT FEB 2	7 2009 well label # L
(as required by ORS 537.765 & OAR 690-205-0210)	
WATER RESOL	
Instructions for completing this report are on the last page of this for BALEM, OREGON (1) LAND OWNER Owner Well I.D. (0) LOCATION OF WELL (local description)	
First Name Last Name	(9) LOCATION OF WELL (legal description)
Company 40 INDEPENDENCE	$\begin{array}{c c} (9) \ LOCALION OF WELL (legal description) \\ County \\ \hline Ohk \\ Sec \\ \hline ZB \\ \hline Sw \\ 1/4 \text{ of the } \\ \hline NE \\ 1/4 \text{ Tax Lot } \\ \hline \end{array} \\ \begin{array}{c} 4W \\ \hline E \text{ or } W \text{ W.M.} \\ \hline \end{array}$
Address ZHO MONMOUTH ST, City INDERENDENCE State ORE Zip 97351	Tax Map Number         Lot           Lat
(2) TYPE OF WORK  New Well Deepening Conversion	Lat DMS or DD
Alteration (repair/recondition)	Long i or DMS or DD
(3) DRILL METHOD	Street Address of Well (or nearest address) 315 5. MAIN
Rotary Air 🔲 Rotary Mud 🔤 Cable 🗌 Auger 🗋 Cable Mud	
Reverse Rotary Other	(10) STATIC WATER LEVEL Date   SWL(psi)   +   SWL (ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well/Predeepening $/1-19-08$ $2l'-4''$
Industrial/Commercial Livestock / Dewatering Injection	Completed Well
	Flowing Artesian? 🗋 Yes Dry Hole? 🗌 Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach opy) Depth of Completed Wellft.	WATER BEARING ZONES Depth water was first found
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
BORE HOLE SEAL Dia From To Material From To Amount Scks/lbs	
	(11) WELL LOG Ground Elevation
How was seal placed: Method $\Box \land / \Box B \Box C \Box D \Box E$	Material From To
Conter  Backfill placed from ft. to ft. Material	WELL DATH! 12" WELL to 57"
Filter pack from ft. to ft. Material Size	SWL ; 21'-4"
Explosives used: Yes Type Amount	ABANDONMENT PROCEDURE;
(6) CASING/LINER	PERFORATE FROM 55 (ENDOF CA3G)
Csng Linr Dia + From To AGauge Steel Plastic Welded Thrd	To MINUS 10' (CEMENTED 95 Derfor a for could not cut slots) cut 280
	Slots, SET 4" Henries Used
	WESS to bag Vensue to All 12.
	from 52 FT to Minus 4 Feat , total
	to minus 2 m 2 sacks beidouite
Shoe I Inside Outside Other Location of shoe(s) To To	o minus 2 va 2 sucks seronomente
	11 12 -08 11 14 00
(7) PERFORATIONS/SCREENS Perforations Method	Date Started 13 - 08 Completed 9-98
Screens Type Material	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or
Screen/ Tele/	abandonment of this well is in compliance with Oregon water supply well
Perf Scrn Csng Linr Dia From To Vidth length slots size	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
	Ligance Number Date
	License Number Date Date
	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
Pump Bailer Air Flowing Artestan	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
Yield gal/min Drawdown DAll stem/Pump depth Duration (hr)	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.
	License Number, 033 Date 12-07-08
Temperature °F Lab analysis 🔲 Yes HBY Water quality concerns? 💭 Yes (describe below)	William Word Office
From PO Description Amount Units	Signed//////////////////////////////////

ORIGINAL – WATER RESOURCES DEPARTMENT ONE COPY FOR CONSTRUCTOR ONE COPY FOR CUSTOMER THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK <sup>1</sup>