## STATE OF OREGON

WAIL	K SUPPL	Y WELL H	KEPORT
(as requ	ired by OF	S 537.765 &	OAR 690-205-0210)

WELL LABEL # L	102194
START CARD#	1013743

(1) LAND OWNER	Owner Well I.D. 5134	(9) LOCATION OF WELL (legal descri	ntion)	
First Name	Last Name	121	tange 4 W E/W WM	
Company Quincy Water Association		Sec 35 SE 1/4 of the NE 1/4	Tax Lot 400	
Address P.O. Box 975	-		Tax Map Number	Lot
	ate OR Zip 97016		Lat o ' "or	DMS or DD
			Long or " or	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion			Street address of well Nearest a	
Alteration (repair/recondition)	Abandonment		,	
(3) DRILL METHOD  Rotary Air Rotary Mud Cal	able Auger Cable Mud		Across from 78660 Stewart Creek Rd., Clatskanie, O.	R 97016
Reverse Rotary Other	— —		(10) STATIC WATER LEVEL Date SV	WL(psi) + SWL(ft)
(A) PROPOSED LIGHT Description Vice-			Existing Well / Predeepening	
(4) PROPOSED USE Domestic Irrigation Community			Completed Well 06-30-2011	133
	k Dewatering	Flowing Artesian? Dr	y Hole?	
Thermal Injection Other		WATER BEARING ZONES Depth water wa	s first found 78	
(5) BORE HOLE CONSTRUC		Attach copy		SWL(psi) + SWL(ft)
Depth of Completed Well 460	_ ft.	'	6-22-11 78 122 7	69
BORE HOLE	SEAL	sacks/		
Dia From To Mater		Amt lbs	06-30-2011 180 185 12	133
12 0 136 Cement	0 136	55 S	06-30-2011 210 280 60	133
8 136 460			07-12-2011 100	
			(11) WELL LOG Ground Elevation	
How was seal placed: Method	A B XC D	□E		From To
		LI <sup>L</sup>	Material Brown clay & boulders & cobbles	From To 40
Other	ft. Material		Brown sandy clay w/some rocks	40 94
Backfill placed from ft. to Filter pack from ft. to	ft. Material Size		Grey sandstone	94 121
·			Lt. brown sandstone	121 127
Explosives used: Yes Type	Amount		Dark grey sandstone	127 211
(6) CASING/LINER			Broken black basalt	211 221
Casing Liner Dia + From	To Gauge Stl Plstc	Wld Thrd	Black basalt	221 280
	13 <b>9</b> 250		Broken black basalt	280 320
	460 250 🕥	$\mathbf{X}$	Dark grey sandstone	320 330
			Black basalt w/seams of sandstone	330 360 360 365
			Black basalt  Red cinders w/some black basalt	365 375
			Black basalt (seamy)	375 410
Shoe Inside Outside	Other Location of shoe(s)		Broken black basalt	410 412
Temp casing X Yes Dia 12	From 0 To 120		Black basalt (seamy)	412 460
(7) PERFORATIONS/SCREEN				
Perforations Method			JONES DRILLING CO., INC.	
Screens Type		<del></del>	29400 SANTIAM HWY., LEBANON, OR 97355	
			1-800-915-8388	
Perf/S Casing/ Screen creen Liner Dia From To	Scm/slot Slot # of width length slots		Date Started 06-20-2011 Completed	06-30-2011
Perf Liner 6 170 45			(unbonded) Water Well Constructor Certification	· · · · · · · · · · · · · · · · · · ·
Peri Liner 6 170 45	.19 3 1,80	<del>"</del>	I certify that the work I performed on the construc	
		_	abandonment of this well is in compliance with	
			construction standards. Materials used and informat	
			the best of my knowledge and belief.	
(8) WELL TESTS: Minimum tes	sting time is 1 hour		License Number 1411 Date 0	7-18-2011
· ·	Air Slowing A	Artesian	Password : (if filing electronically)	
	ill stem/Pump depth Duration (		Signed L9 W	
30 28	2	<u> </u>	(bonded) Water Well Coustractor Certification	\$
40 38	2		I accept responsibility for the construction, deepening	ng alteration er Ellandonmer
60 72	33		work performed on this well during the construction of	
Temperature 52 °F Lab analysis	Yes By		performed during this time is in compliance with	Oregon water repply wel
· <u></u>	cribe below)	construction standards. This report is true to the best	of my knowledge and belief.	
	escription Amount	License Number 1684 Date 07-	95	
	•		Password (if filing electronically)	<u> </u>
			Signed NOA W	CES C
			Contact Info (optional) onesdrilling@hotmail.com	20