CLHC 52842

WELL I.D.# <u>L15073</u>

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

START CARD)#	104	210

Instructions for completing this report are on the fast page of this form.					
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:				
Name JOHNATHAN YU	County CLACKAMAS Latitude Longitude				
Address 29453 S. HWY 170	Township 4S N or S Range			. WM.	
City CANBY State OR Zip 97013	Section 34 SW 1/4		1/4		
(2) TYPE OF WORK	Tax Lot Block	Sub	division		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	SAME			
(3) DRILL METHOD:					
Rotary Air Rotary Mud XX Cable Auger	(10) STATIC WATER LEVEL:				
Other	53 ft. below land surface.	Da	ate <u>10-2</u>	<u> 5–97 </u>	
(4) PROPOSED USE:	Artesian pressurelb. per square	inch. D	ate		
	(11) WATER BEARING ZONES:	-			
	(,				
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 17				
Special Construction approval Yes No Depth of Completed Well 378 ft.					
Special Construction approval Test Amount	From To	Estimated Flow Rate SWL			
Explosives used Yes Yes Type Amount	ALL SAND & GRAVEL FORMATION				
TODA	ALL SAIL & GRAFFIL TORTALL				
Diameter From To Material From To Sacks or pounds		7		VED	
16 0 35 BENT. 0 36 69 SACKS		- N 44 67 s	or Vall Race i	2 2 32	
12 35 378 CEMENT 36 55 20 SACKS		ות	EC - 2	1997	
CEMENT 180 200 8 SACKS			<u> </u>		
	(12) WELL LOG:	WATER	RESOU	RCES DEP	
How was seal placed: Method A B XXC D E	Ground Elevation		LEM, OI		
XX Other BENTONITE POURED IN DRY	Married 1	From	То	SWL	
Backfill placed from 55 ft. to 180 ft. Material BENT.	Material	Fion	10	SWE	
Gravel placed from 200 ft. to 378 ft. Size of gravel 10-20 &		+			
(6) CASING/LINER:	TOP SOIL	10	2		
Diameter From To Gauge Steel Plastic Welded Threaded	CLAY BROWN	2	17		
Casing: $8 + 1.5 268 .250 \times \times$	CLAY BROWN SANDY	17	32		
8 $ 279 290$ $\frac{1}{2}$, 250 $\frac{1}{2}$ $\frac{1}{2}$	CLAY W/GRAVEL W/LAYERS OF	32			
8 $295\frac{1}{8}$ 302 250 \overline{X} \overline{X}	STICKY BRN CLAY		55		
8 317 345 .250 XX	CLAY BRN SANDY	55	59		
***** 8 348\ 357\ 250 XX \ \ XX \ \	GRAVEL W/CLAY	59	76		
8 368 378 250 XX	CLAY TAN	76	91		
Final location of shoe(s)	CLAY GREY	91	103		
(7) PERFORATIONS/SCREENS:	SANDY BRN CLAY	103	105		
Perforations Method	GRAVEL WITH CLAY	105	109		
-	CLAY GREY	109	114		
Slot Tele/pipe	GRAVEL W/CLAY GREY	114	157		
From To size Number Diameter size Casing Liner 268 279 .040 8 p/s	GRAVEL & SAND GREY	157	161		
	CLAY GREY SANDY	161	166		
* 	SAND GREY MED	166	170		
- JOE JE JE JE JE JE JE JE	GRAVEL CEMENTED	170	179		
3-3 3-33 1423 1-1	CLAY GREY STICKY	179	268		
357½ 368 .025 8 p/s □ □	SAND SMALL GRAVEL GREY	268	279		
(O) YEAR I DECORD. Minimum testing time in I house	Date started 8-22-97 Comp		25-97		
(8) WELLTESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certificat				
Flowing	I certify that the work I performed on the cons		ation or ah	andonment	
∏Pump ☐ Bailer ☐ Air ☐ Artesian	l of this well is in compliance with Oregon water st	apply well co	nstruction s	iandards.	
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above ar	e true to the b	est of my k	nowledge	
150 67 ½ XIXhr.	and belief.	WWC N	mber		
$\frac{250}{90}$ $\frac{1\frac{1}{2}}{2}$		WWC Nur			
280 107 7	Signed (bonded) Water Well Constructor Certification		Date		
Temperature of water 55 Depth Artesian Flow Found					
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work				
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other	construction standards. This report is true to the	best of my kn	owiedge an	а бенет.	
Depth of strata:	Signed Steven U. Stade	WWC Nu	mber <u>68</u>	<u> </u>	
Dopai of States	Signed Sleven A. Mode	<u>lu'</u>	_ Date1	<u>1-7-97 </u>	

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

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WELL I.D.# <u>L15073</u>

PAGE 2

(START CARD) # 104210

Instructions	for comple	ting this r	eport are on	the last	page of thi	s form.	,				
(1) OWNER: Well Number							(9) LOCATION OF	WELL by legal descri	intion:		
Name JOHNATHAN YU						MAS Latitude		ngitude			
Address29453								N or S Range			
City CANBY					Zip	97013		SW1/4			*** ** 4725
<u>City CANBY State OR Zip 97013</u> (2) TYPE OF WORK					ot Block		/- Subdivision				
New Well	Deepening	Alter	ation (repair/	recondit	ion) 🗌 Aba	ndonment	The state of the s	(or nearest address)		_	
(3) DRILL M	ETHOD:										
Rotary Air	Rotary	Mud XI∑	【] Cable	Aug	er		(10) STATIC WATE				
Other							·	ow land surface.		Date	
(4) PROPOSE		_	_				Artesian pressure		inch.	Date	
Domestic			Industrial		rrigation		(11) WATER BEAR	NG ZONES:			
Thermal (5) PODE II	Injection		Livestock		Other		.				
(5) BORE HO				1 C.C.				s first found			
Special Construct Explosives used							From	To	P-4:4-	4 F1 D	T CYYLE
HOLE	[] 168 [Tido tàl	SEAL	^	mount		rom	10	Estimate	d Flow Rate	SWL
Diameter From	То	Materi		To	Sacks or p	abnuoc					WE
			1								
									L)EC - 2	1997
									WATER	A BESOL	JRCES D
							(12) WELL LOG:			ALEM, O	
How was seal pla	aced:	Method	_A _]B []C 🗀) [E		Elevation			· IEOOM
Other			···								
Backfill placed for	rom	_ ft. to	ft.	Mater	al		Materia	il	From	То	SWL
Gravel placed fro		ft. to	ft.	Size o	f gravel		CONT.				
(6) CASING/I	LINER:						CLAY GREY STIC	CKY	279	291	
Diameter	r From	To C	Sauge Steel	Plastic	Welded	Threaded	SAND & GRAVEL		291	295	
Casing:			— □				CLAY GREY		295	302_	
		1	📙				SAND W/SOME GI		302		
		+-+					CEMENTED GREY,		 	306_	1
		╂						FINE CEMENTED	306_	 	<u> </u>
Liner:	 	 					W/LAYERS OF CI		+	317	
Final language of		JJ.	🗆				CLAY STICKY BI	· · · · · · · · · · · · · · · · · · ·	317	346	
Final location of (7) PERFORA		CDEEN	ç.				SAND GREY CEMI		346	348	
Perforation		thod					CLAY GREY BROW		348	358	
Screens				Ma	terial		SAND FINE GREY CLAY GREY BRN		358	367	
_	Slot			Tele/pi	e		CLAI GREI DAN		367	378	
From To	size	Number	Diameter	size	Casing	Liner			 	 	
					-				+		
					一 片	H			†	 	
					_	<u> </u>			1	1	
										 	
(8) WELLTES	STS: Min	imum te	sting time	is 1 hou	ır		Date started 8-22-97		ted 10-2	25-97	
					Flov	wing	(unbondate State				
Pump	Bail	ler	Air Air		Arte		I certify the B work of this well is in compilar	CODE Rele constru	iction, alter	ation, or aba	andonment
Yield gal/min	Draw	down	Drill ster	n at	<u>, , , , , , , , , , , , , , , , , , , </u>	Time	Material Ased and Inform	ce with Oregon water sup At the re to repair to are t	ply well con	nstruction st est of my k	iandards. nowledge
						1 hr.	Materia Moldier	UN 7/030			
							829	-2526	WWC Nun	nber	
Signed									Date		
Temperature of w			Depth Artesia		ound		(bonded) Water Well Co				
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work								work			
•					Too li	ttle	performed during this time	e is in compliance with Or	regon water	supply well	l
Salty Muc	ady ∐O	uor ∐C	oloted [Other			construction standards. The	- 1//	•	-	
Depth of strata:							Signal 34	21 1	, WYC Nur	nber <u>68</u>	
							Signed / Luna	-1. /- 400	100	Date 11-	/-9/