## STATE OF OREGON

Clac 52220 WELL I.D.# 116817

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

1	<u>/.</u> 				
(S'	TART CARD)#	104149			
WE:	LL by legal descri	ption:			
AS	Latitude	Longitude			
	N or S Range 1	e B	or	W. WM.	

Only North   Congruence   Con	Instructions for	completing this re	port are on	he last	page of this	form.	T		<del> </del>		
Name   Colony   Marsery   Country   Marsery   Country   Marsery   Marser   Country   Marsery   Marser   Country   Countr	(1) OWNER:		W	ell Nun	nber		(9) LOCATION OF WE	LL by legal descri	ption:		
Township _ 45	• •	Nursary					County CLACKAMAS	Latitude	Long	gitude	
Signature   Price   Properties   Price   Pri											v. WM.
Table   Tabl				Πr	Zip	97013					
Sevential   Desponsing   Alternation (repair/inecondition)   Abandonment   Abandonme											
Signature   Sign			tion (renair/s	econditi	ion) 🗌 Aban	donment					
Start   Charay Mad   Cable   Augar   Coher			don (repair)		···/						
Section   Community   Industrial   Irrigation   Date   Sep 25	• •		Cable		or						
Anterian pressure	= -	Korary Mud	Cable	∐ ∧ug	CI				n	hate Ser	o 25
Domestic   Community   Industrial   Dirigation   Depth of Construction   Dep		TIOP.									
Thermal   Injection   Livestock   Other	• •		1						HICH. D	/aic	
Special Construction approval   Ves   No Expendence   No Type   Amount   Special Construction approval   Ves   No Type   Amount   Section   Sect		_	=	_	-		(II) WAIER BEARING	LUNES:			
Special Construction approval   Yes   No   Depth of Completed Well   35 ft.					Jther						
From   To   Estimated Flow Rate   SVA   SEAL	,						1 -	st found			_
Note   Seal	•						11 1				10,17
Digneter   From   Digneter   From   To   Sacks or geometa	_	]Yes ∐No Typ		A	mount		] <del>  </del>		Estimated	Flow Rate	
How was seal placed:   Method   A   B   C   D   E	HOLE		SEAL				23	136			78
How was seal placed:   Method   A   B   C   D   E		To Materia	From	To ∟₹∆ i	Sacks or p	ounds carke					+
How was seal placed:   Method   A   B   C   D   E	\ ""   "		<u> </u>	30	10	340113					
How was seal placed:    Method   A   B   C   D   E   E   C   D   E   E   C   D   E   E   E   C   D   E   E   E   E   E   E   E   E   E	, 6 30	130									
How was seal placed:    Method   A   B   C   D   E   E   C   D   E   E   C   D   E   E   E   C   D   E   E   E   E   E   E   E   E   E											
So   Casing   From   To   SWL   Soil   Soi							(12) WELL LOG:				
Backfill placed from ft. to ft. Material   Soil   Size of gravel	How was seal place	d: Method	A	B [	]c 🗆 🗅 🗅	) [E	Ground El	evation			
Backfill placed from ft. to ft. Material   Soil   Size of gravel	X Other Gran	<u>nular Bentonit</u>	e method							<del>,</del>	
Grave placed from   ft. to   ft.   size of grave					ial						SWL
Date   From   Po   Po   Po   Po   Po   Po   Po	Gravel placed from	ft. to	ft.	Size o	f gravel						
Casing:    Casing:   Casing:   Cemented Gravel, Brown   45   83   84   128   128											
Casing:    Casing:	Diameter	From To., G	auge Steel	Plastic	c Welded	Threaded					
Camerted gravel, grey   83   94   128   136   128   136   128   136   128   136   128   136	Casing:	0 12/	.23		ď						
Clay, grey   84   128   136	O						Cemented grave	l, grey			
Sand & gravel   128   136							Clay, grey				
Final location of shoc(s)							Sand & gravel		128	136	
Final location of shoc(s)   127	Liner:										
Final location of shoc(s)   127			一一	一							
Perforations   Method   Stotted   Material   PVC	Final location of she	oe(s) 127		_	_	_		h		Ti I Pa	
Perforations	7) PERFORAT	IONS/SCREENS	Spull bac	k				K	LUE	IVE	Ĭ.
Slot	,		•								
Slot	X	Type	<del>.otted</del>	Ma	nterial PVC				JCT - 2	1997	
WAJER RESOURCES DEPT.   SALEM, OREGON   SALE	<del>-</del>	Slot		Tele/pi	pe						
SALEM, OREGON	F138   F31	size5   Number	Diameter	size	Casing			WATER	RESOU	RCES D	EPT.
(8) WELL TESTS: Minimum testing time is 1 hour    Sep 22	\ <del>131   119</del>	1.010		<del>                                     </del>	一 片	130					
Sep 22   Sep 25, 1997	) —	<del>                                     </del>			一 片				1		
Sep 22   Sep 25, 1997		<del>                                     </del>		<del> </del>	一 片	님			1		i
Sep 22   Sep 25   1997		<del> </del>			_				<del></del>		
WELL TESTS: Minimum testing time is 1 hour		<u> </u>		L	<u>•□</u>				<del>                                     </del>		
Flowing   Artesian   Artesian   Artesian   Drawdown   Drill stem at   Time	(0) THE I DEC	DC - NG:! 4-	_4! 4!	in 1 ha				Comple		<del>ep 25, 1</del>	997
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  32 5	(8) WELLTEST	S: Minimum te	sting time	is 1 no	ur						
Yield gal/min Drawdown Drill stem at Time    32   5	.e.	<b></b>					1 ` ′				
Materials used and information reported above are true to the best of my knowledge and belief.   WWC Number	Pump	Bailer	_		لسنا						
Temperature of water 53 Depth Artesian Flow Found	Yield gal/min	Drawdown	Drill ste	m at			Materials used and informat				
Temperature of water 53 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata:  Signed Signed Constructor Certification:  I accept responsibility for the construction, 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.  WWC Number 743 Signed Date 925/97	-32	5			18 h	hr.	and belief.				
Temperature of water 53 Depth Artesian Flow Found											
Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other  Depth of strata:  I accept responsibility for the construction, 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.  WWC Number 743  Signed Schull Date 925			L							Date	
Did any strata contain water not suitable for intended use?	Temperature of wat	er531	Depth Artesia	an Flow	Found		(bonded) Water Well Cons	tructor Certification:	:		
Did any strata contain water not suitable for intended use?   Too little   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.  WWC Number 243  Signed   School   Date 9/25/97	Was a water analysi	is done?	es By whom	1			I accept responsibility for	the construction, alte	ration, or aba	indonment v	vork
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.  WWC Number 743  Signed Construction standards. This report is true to the best of my knowledge and belief.  Date 9/25/97						ittle	performed during this time i	in compliance with (	regon water	supply well	1
Depth of strata:  Signed Schan   WWC Number 743   Date 9/25/97	Salty Mudd	ly Odor O	Colored [	Other			construction standards. This	report is true to the b	est of my kno	owledge and	belief.
Signed Schan Stein Date 9/25/97							I LIN	M.	WWC Nur		
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER							Signed Schan	Buch		Date 9/2	<u> </u>
	ORIGINAL & FI	RST COPY-WAT	ER RESOI	JRCES	DEPARTM	MENT S	COND COPY-CONSTRUC	TOR THIRD C	OPY-CUST	OMER	/