## STATE OF OREGON

## WATER SUPPLY WELL REPORT

O) LAND OWNER   Name   Josephilane   Country   Neil Number   Poundate   Country   Neil Number   Poundate   Country   Neil Number   Country   Neil Number   Country   Neil Number   Country   Count	(as required by ORS 537.765)		5/15/ START CARD # 145747				
Address Nor. throws et C CVS Grants Pass S Sate Oregon Zp 97526  (2) TYPE OF WORK   See Well (1) Despeting   Alteration reprint condition)   Abandomment	Instructions for completing this report are on the last page of		STOCKE				
Address Nor. throws et C CVS Grants Pass S Sate Oregon Zp 97526  (2) TYPE OF WORK   See Well (1) Despeting   Alteration reprint condition)   Abandomment	(1) LAND OWNER Well Number Josephine County Library F	'oundatio	(9) LOCATION O				
Section 2.2.			7				
Charles Of WORK   New World   Despensing   Alternation (repair/recondution)   Abandonment		Township 33	N or S Range	: <u>6</u>	E or W.	WM.	
New Net		<u> </u>	Becchon Z. Z.	•			
SO DRILL METHOD:   Community   Industrial   Irrigation   Date   Method   Date   Date   Method   Date   Da							
Montage   Community   Industrial   Irrigation   Injection   Universited:   Other   O		Touridonnent	Street Address of \	Well (or nearest address	) <u>10.2 Rut</u>	in Ave	
Ober			(10) CTATIC MAT	ED LEVEL			
A PRIOPOSED USE:	_					Date4/1	1/02
Depth at which water was first found   From To   Estimated Flow Rate   SWL					square inch		
Depth at which water was first found   Depth at water   Depth at							
Special Construction approval   Yes X  No Depth of Completed Well 17-5.ft   Holk   SEAL   Size   From   To   Sacks or pounds   Holk   SEAL   Size   From   To   Sacks or pounds   How was seal placed   Method   A   B   C   D   E	☐ Thermal ☐ Injection ☐ Livestock ☐ Other			divo zoves.			
Sacks or pounds   Seal   Sea	(5) BORE HOLE CONSTRUCTION:	175	Depth at which water	was first found			
Mode   From   To   Sacks or pounds   Sacks or			From	То	Estimated F	low Rate	SWL
Consolidated   Cons					· ·		
How was seal placed:   Method   A   B   C   D   E		,					
How was seal placed:   Method   A   B   C   D   E   Ground Elevation	6   70   175   Material From 10 Sacks 6	or pounds					
How was seal placed:   Method   A   B   C   D   E   Ground Elevation							
How was seal placed:   Method   A   B   C   D   E   Ground Elevation							
Backfill placed from			(12) WELL LOG:	· · · · · · · · · · · · · · · · · · ·			
Backfil placed from	•	ID LE	Grou	and Elevation			
Gravel placed from			Mate	rial	From	To	SWL
Consolidated   Cons			Blue Basal	t-	70		
Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   Casing:			L L				
Continue		d Threaded					
Constructor Certification   Colored   Other   Colored   Other   Construction   Construction   Colored   Other   Construction	Casing:						
Drive Shoe used   Inside   Outside   None   Drive Shoe used   Inside   Outside Saw   Drive Shoe used   Inside   Outside Saw   Drive Save Number   Drive Save							
Drive Shoe used   Inside   Outside   None							
Drive Shoe used   Inside   Outside   None	4 0 175160						
Drive Shoe used   Inside   Outside   None   Outside   None   Outside   None   Outside   None   Outside   None   Outside   Outside   None   Outside   Outsi		1					
Perforations   Method   Saw							
Perforations   Method   SaW     Screens   Type   Material     Material   Mater	Final location of shoe(s)						
Storeens   Type   Material   Tele/pipe   Size   Number   Diameter   Size   Casing   Liner	(7) PERFORATIONS/SCREENS:						
Record   R	Perforations Method Saw				- 65	CEH	/FM
From To size Number Diameter size Casing Liner   145   175 \frac{1}{4} \times 6   120						VEI	V LL
APR ! 2002  WATER RESOURCES DEPT SALEM, OREGON  SALEM, OREGON  SALEM, OREGON  Date started 4/11/02 Completed 4/11/02 (unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or 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.  WWC Number 1251  Signed Water Well 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 on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction to 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.		ing Liner	I <del>I RECEI</del> N	<del>/ED  </del>		· <u>^</u>	2001
APR   2002   WATER RESOURCES DEPT   SALEM, OREGON		~	t the same of the same of		───₩	C 09	2007
Sale			APR 17	2002		DECOL	200
SALEM. OREGON		f		CO DEDY	WATER	ALEM O	REGON
Solution						ALLINI, OI	12001
Pump	(2) WELL TESTS. Minimum testing time is 1 hours				oleted 4/1	1/02	
Pump	F				<del></del>	-, 02	
ment 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.  WWC Number 1251  Signed WWC Number 1251  Signed WWC Number 1251  Signed Water Well 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 1251  WWC Number 1251  WWC Number 1251  WWC Number 1251	• • • • • • • • • • • • • • • • • • • •		· ·			ition or aba	ndon-
knowledge and belief.    WWC Number 1251   Signed   Signed   Signed   Signe			ment of this well is in cor	mpliance with Oregon	water supply wel	ll construction	n
Signed WWC Number 1251  Note to 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 test of my knowledge and belief.  WWC Number 1251	6   170	1 hr.		and information repor	ted above are tru	e to the best	of my
Signed			111	01	WWC Numb	ber <u>125</u>	
Comperature of water			Signed //KChar	1 / serce			
Was a water analysis done?	Temperature of water 55 Depth Artesian Flow Found _		(bonded) Water Well Co	onstructor Certificati			<del></del>
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			I accept responsibility	for the construction,	alteration, or aba	ındonment v	ork
Salty Muddy Odor Other Colored Other construction standards. This report is true to the best of my knowledge and belief.  WWC Number 1251	Did any strata contain water not suitable for intended use?	] Too little					(
reptil of strata.	☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other				best of my know	ledge and b	
Signed / 1000 Date 4/15/02	Depth of strata:		Simul Mi.	has It is		· —	
			Signed	noes / Ch	CL Da	te <u>4/</u>	<u> </u>