

TER.	) j	DRILLERS REPORT OF OREGON	Do Not Fill In	State Well No State Permit No	7/24-(1A(1)
	A	(40) WELL MESO	nc.		

Salem Oregon   Sale	(1) OWNER: Name Ernest Roth		(10) WELL TESTS: R.Stadeli & Sons		
Salem, Oregon   10   21   175   10   18   18   19   19   19   19   19   19		Rte.2.Box 552	Was a pump test made? ★ Yes □ No If yes, by whom?  Yield: gal./min. with ft. draw down after hrs.		
2 LOCATION OF WELL:   Don'ty MATION   Owner's number, it any—   Do or Steen twoRte 0.6, Box 405, Bale in Oregon   Searing and distance from section or subdivision corner   Searing and Searing		2100002			
Signature   Sign					
L. D. or Street No. K. 6. 5, BOX 40.5, Balem, Oregon Exching and dature from section or subdividen computers   2897.4 ft. 8. 924.0 ft. 1589 5 t.   West and 51 48 ft. N. West, 16074.0 ft.   From N. E. cornier of William Greenwood   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   D. C. Debting William N. E. 2.0 ft. Bend   Desponing   Reconditioning   Abandon   D. C. Debting William N. E. 2.0 ft. Bend   Desponing   Reconditioning   Abandon   D. C. Debting William N. E. 2.0 ft. Bend   Desponing   Reconditioning   Abandon   Desponing   Reconditioning   Abandon   Desponing   Reconditioning   Abandon   Desponing   Reconditioning   Abandon   Desponing   Desponing   Reconditioning   Abandon   Desponing   Desponing   Reconditioning   Abandon   Desponing   Desponing   Reconditioning   Abandon   Desponing   Reconditioning   Desponing   Desp			Artesian flow XXXX g.p.m.		
Temperature of watexxxxx Was a chemical analysis made?   Yes y No Water Levels.   1.0			Shut-in pressure XXXX lbs. per square inch.		
West end 51					
WELL LOG:   Try   To   Will Lam Prepire   Will La	2897.4 ft. S.,924.0 ft.	,589° 52 ft.			
Depending   Reconditioning   Abandon   Dependence   Reconditioning   Dependence   Reconditioning   Dependence   Dependence   Reconditioning   Dependence	from N.E. corner of Will				
Diameter of work   Diameter of work   Diameter of work   Diameter of work   Deepening   Reconditioning   Abandon   Deepening   Reconditioning   Abandon   Deepening   Reconditioning   Abandon   Deepening   Reconditioning   Recon	D.L.C. being within N.E.	Z.N.E. Z of Sec.	1 ' '		
Abandon   Aban	(3) TYPE OF WORK (check): , Ma.	rion, County.	Didition of Well,		
A PROPOSED USE (check):   (5) EQUIPMENT:					
A PROPOSED USE (check):   General Comment   Municipal   Municipal   Cable   Month   Cable   Month			Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each		
Casing   Test Well   Other   Dugwell   Casing   Casing   Casing   Test Well   Other   Dugwell   Casing   Test Well   Casing   Test Well   Other   Dugwell   Casing   Test Well   Casing   Test Well   Other   Casing   Test Well   Casing   Test Well   Other   Casing   Test Well   Casing   Test Well   Other   Casing   Test Well   T	(4) PROPOSED USE (check):	(5) EQUIPMENT:			
in Casing installed:    Casing installed:   Ca	•				
Day Well   Day Well   Standard   Welded X   See   Day Well   See   Day W		Cable X	TI Dailey Town Drown		
CASING INSTALLED:	migation Ki Test Well   Other	Dug Well	8 - <u></u>		
Construction   Cons	S) CASING INSTALLED:	If gravel packed			
The state of the s		, g, g 3			
Mar 8   hole   Mar 8   hole   Mar 8   hole   Mar 8   hole   Mar 8   Mar 9	or	Diameter from to			
was drilled without to 17 with 3/4 crushe said size of shoe or well ring size of gravelgravel.  """""""""""""""""""""""""""""""""""	FROM ft. to ft. Diam. Wall		" "of gravel-brown (water)		
to 96 ft. **sand" filled up to 17 with 3/4 "crughed acre free or well fing to 17 with 3/4 "crughed acre free or well fing to 17 with 3/4 "crughed acre free or well fing to 17 with 3/4 "crughed acre free or well fing to 18 with 3/4 "crughed acre free or well fing to 10 with 3/4 "crughed acre free or well fing to 10 with 10 with 11 sperferator and acre free or well fing to 17 well free of perforations 4 to free perforations 6 " " 121 Sand & gravel water) 127 128 Loose gravel (water) 127 128 Loose gravel water) 127 128 Loose gravel water) 128 125 sand & gravel bluelsh grey (water) 128 126 Sand & gravel bluelsh grey (water) 128 126 Sand & gravel bluelsh grey (water) 128 126 Sand & gravel bluelsh grey (water) 128 128 Loose gravel water) 128 129 Sand & gravel bluelsh grey (water) 128 129 Sand & gravel bluels					
## 111ed up to 17 ## 17 with 3/4 "orughted bloom to the state of shoe or well ring show or well ring s	<u>`</u>		1 04 OD FOORA SLAVAT-DINATEU DISCK/M.		
with 3/4 herushes size of shee or well ring size of gravelgrayol.    Size of shee or well ring   108   112   3and - grayish brown   112   117   119   3and - gray   18   112   117   119   3and - gray   18   112   117   119   117   117   119   117					
Stand size of shoot or well ring   Size of graves[Pave1.c]   Stand size of shoot or well ring   Stand size of shoot or well ring   Stand size of perforator used 10 Mills   Perferator		with 3/4 home ho			
112"   117 Cement gravel-grey(water)   117"   119 Sand-grey   119"   121 Sand & gravel   119"   121 Sand & gravel   121"   123 Cement gravel-gpby(water)   123"   127 Sand & gravel-bluelsh grey(water)   128"   136"   1	Type and size of shoe or well ring	Size of gravel Tavel.	TOO -TIS Baild -Stalt promit		
Type of perforations:  Type of perforations 4 in., length, by 3/8 in.  FROM ft. to ft. perf per foot No. of rows  " 174 " 42 " 6 " " " 6 " " "  " " " " " " " " " "			<u> </u>		
Type of perforator used 10   Mills   Perferator		TOOL GILTOOHOO			
SIZE of perforations 4 in., length, by 3/8 in. FROM ft. to ft. perf per foot No. of rows " 174 " 42 " 6 " " 6 " " " 6 " " " 128 Loose gravel - (water) 127" 128 Loose gravel - (water) 128" 136 Sand & gravel - blueish grey(W. 136" 154 Sand & gravel mixed streaks of gravel - blueish grey(W. 136" 154 Sand & gravel mixed streaks of gravel in grey (W. 136" 154 Sand & gravel mixed streaks of gravel in grey (W. 136" 154 Sand & gravel mixed streaks of gravel in grey (W. 136" 154 Sand & gravel mixed streaks of gravel in grey (W. 136" 154 Sand & gravel mixed streaks of gravel in grey (W. 154" 173 Cement gravel-blueish grey (W. 154" 173 Cement gravel-light brown(W.) 173" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 173" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 173" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 175" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 175" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 175" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 175" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 175" 198 Clay with gandy texture and grey in gravel in grey (W. 154" 175 Cement gravel-light brown(W.) 175" 198 Clay with gandy texture and grey in gravel in grav	(7) PERFORATIONS:	. 0 1			
FROM ft. to ft. perf per foot No. of rows " 174" 42 " 6 " " " 6 " " " 6 " " " 128 Loose gravel - (water) 128" 136 Sand & Gravel - blueish grey(W. 136" 154 Sand & gravel mixed streaks of green travel - blueish grey(W. 136" 154 Sand & gravel mixed streaks of green travel - blueish grey(W. 154" 173 Cement gravel - blueish grey(W. 155" 198 Clay with sandy texture and " 154" 173 Cement gravel - blueish grey(W. 155" 198 Clay with sandy texture and " 155" 198 Clay with sandy text	1				
" 174 " 42 " 6 " " 6 " " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 6 " " 174 " 42 " 174					
" " " " " " " " " " " " " " " " " " "					
""""""""""""""""""""""""""""""""""""""					
SCREENS: Give Manufacturer's Name, Model No. and Size  None  SONSTRUCTION: Was a surface sanitary seal provided? X Yes   No To what depth   7 ft. Were any strata sealed against pollution?   Yes X   No ft.  Yes, note depth of strata FROM ft. to ft.  Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  NAME R. Stadeli & Sons  (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  Log Accepted by:  [Signed]  Owner	" " "	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,			
SCREENS: Give Manufacturer's Name, Model No. and Size  None  SONSTRUCTION: Was a surface sanitary seal provided? X Ves   No To what depth 17 ft. Were any strata sealed against pollution?   Yes X   No If yes, note depth of strata FROM ft. to ft.  METHOD OF SEALING Puddled clay & sand  (9) WATER LEVELS: Depth at which water was first found 25 ft. Standing level before perforating 31 ft. Standing level after perforating 34 ft.  Log Accepted by:  [Signed]  Dated  Dated  None  173" 198 Clay with sandy texture and small streaks of gravel in  " "it-blueish grey. From 198 to 175 was filled up with 2" Crushed" gravel.  Ground elevation at well site 199 feet above mean sea level. Work started April 3, 1956 Completed May 7, 1956  Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  NAME R. Stadeli & Sons (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  License No. 84 Dated Grove 10 ft.  Dated Ground elevation at well site 199 feet above mean sea level.  Were and small streaks of gravel in  " "it-blueish grey. From 198 to 175 was filled up with 2" Crushed" gravel.  Ground elevation at well site 199 feet above mean sea level.  Were array for the printer of the best of my knowledge and belief.  NAME R. Stadeli & Sons (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  License No. 84 Dated Grove Rte.	11 21 22 22	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,			
Signed Manufacturer's Name, Model No. and Size  None  None  Signed Manufacturer's Name, Model No. and Size  None  None  None  "it-blueish gray.  From 198 to 175 was filled up with  2" crushed gravel.  Ground elevation at well site 199 feet above mean sea level.  Work started April 3, 1956 completed May 7, 1956  Well Driller's Statement:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  NAME R. Stadeli & Sons  (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  Log Accepted by:  [Signed]	TCCRFFNC.				
None  S) CONSTRUCTION:  Was a surface sanitary seal provided? X Yes   No To what depth 17 ft.  Were any strata sealed against pollution?   Yes X   No ft.  Were any strata sealed against pollution?   Yes X   No ft.  Were any strata sealed against pollution?   Yes X   No ft.  Work started April 3, 1956 Completed May 7, 1956  Well Driller's Statement:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  NAME R. Stadeli & Sons  (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  License No. 84 Dated XERXX 2008, 1955		and Size			
SO CONSTRUCTION:  Was a surface sanitary seal provided? X Ves   No To what depth 17 ft.  Were any strata sealed against pollution?   Yes X No	None				
Was a surface sanitary seal provided? Ves No To what depth 17 ft. Were any strata sealed against pollution? Ves No  If yes, note depth of strata  FROM ft. to ft.  Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  NAME R. Stadeli & Sons  (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  Log Accepted by:  [Signed]					
Ground elevation at well site 199 feet above mean sea level. Work started April 3, 1956 Completed May 7, 1956  Well Driller's Statement:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Water Reverse Standing level before perforating 31 ft.  Standing level after perforating 34 ft.  Log Accepted by:  [Signed] Dated Dated 19	• •	No To what depth 17 ft.			
Well Driller's Statement:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  NAME R. Stadeli & Sons  (Person, firm, or corporation) (Typed or printed)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  Log Accepted by:  [Signed] Dated					
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This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.    NAME   R. Stadeli & Sons	<del></del>				
true to the best of my knowledge and belief.    NAME   R. Stadeli & Sons	tų ,,	"	This well was drilled under my jurisdiction and this report is		
(9) WATER LEVELS: Depth at which water was first found Standing level before perforating Standing level after perforating  Standing level after perforating  Log Accepted by:  [Signed]  Owner  NAME  R. Stadeli & Sons  (Person, firm, or corporation)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  [Signed]  Owner  License No. 84  Dated XERIX 2005	METHOD OF SEALING PUddled clay	7 & sand	true to the best of my knowledge and belief.		
Depth at which water was first found  Standing level before perforating  Standing level after perforating  Standing level after perforating  Log Accepted by:  [Signed]  Owner  Owner  (Person, firm, or corporation)  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  [Signed]  Owner  License No. 84  Dated XERIX 2005			NAME R. Stadeli & Sons		
Standing level before perforating  Standing level after perforating  Log Accepted by:  [Signed] Dated  Owner  Address Rte. 3, Box 177A, Silveton, Oregon  Driller's well number  [Signed] Well Driller)  License No. 84  Dated XXXIII Dated 1955	• •	25 ft.			
Standing level after perforating  Log Accepted by:  [Signed] Dated	<u></u>		Address Rte. 3, Box 177A.Silveton.Oregon		
[Signed] Dated, 19 License No84					
[Signed] Dated , 19 License No. 84 Dated XXXX 1955			1 Stade 1/		
[Signed] Dated, 19 License No 84 Dated XXXX XXX , 1955.	Log Accepted by:				
Viinos		d, 19			
	Owner	•	June 14,1956		