NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

Artesian pressure

STATE ENGINEER, SALEM, OREGON 97310

WATER WELL REPORT TE ENGINEER 2/38-15 G

NC

of well completion.	State Permit No.,		
(1) OWNER:	(11) WELL TESTS: Drawdown is amount to lowered below static let	water leve	el is
Name Charalotte Wagner Page #1	Was a pump test made? Yes No If yes, by whom		
Address 1610 4th St La Grande, Ore.	Yield: 1181 gal./min. with 68 ft. drawdow		
Assessment Total Same and Market Same and Mark	" 1470 " 84 "		24 "
(2) LOCATION OF WELL:	" " "		,,
	Bailer test gal./min. with ft. drawdo	wn after	hr
County Union Driller's well number 84	Artesian flow 80 g.p.m. Date 1/10		
SW 14 NE 14 Section 15 T. 28 R. 38E W.M.	Temperature of water 65 Was a chemical analysis r	nade? 🔲 `	Yes AN
Bearing and distance from section or subdivision corner	(40) TITTE TOO		
2,196" N 4' W from 1/16 corner of			_
Sec 15	Depth drilled 1,001 ft. Depth of completed well		
	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each cl	i and stru he mater	cture, an ial in eac
	stratum penetrated, with at least one entry for each cl	range of	formation
	MATERIAL	FROM	то
(3) TYPE OF WORK (check):	Top Soil	0	3
Yell	Brown Sandy Clay	3	17
If abandonment, describe material and procedure in Item 12.	Brown Clay & Small Gra.	17	20
A) PRODUCED VICE (I I)	Brown Clay	20	28
A) PROPOSED USE (check): (5) TYPE OF WELL:	Brown Conglomerate	28	34
Domestic Industrial Municipal Rotary Driven Cable Jetted	Brown Clay & med gra.	34	76
Irrigation Test Well Other Dug Bored	Brown Clay & Fine sand	76	78
(6) CASING INSTALLED: Threaded Welded	Brown Clay & med gra.	78	84
	Brown Clay & fine saud	84	105
20 "Diam from 0 ft to 30 ft Gage 250	Blue Clay & med gra.	105	122
16. "Diam from 0 ft to 424 ft Gage 312	Sand Med to fine	122	124
12 " Diam. from 396 ft. to 746 ft. Gage • 250	Blue Clay med gra.	124	204
(7) PERFORATIONS: Perforated? ₹ Yes □ No	Blue Sandy Clay	204	230
Type of perforator used Starr & Miles	Sand Med to fine	230	238
Size of perforations 3/8 in. by 1 & 3 in.	Blue Sandy Clay	238	260
7.50 perforations from 130 ft. to 340 ft.	Blue green Clay Med. gra.	260	278
7.320 perforations from 425 ft. to 705 ft.	Black Clay & fine sand	278	352
6.240 perforations from 7.25 ft. to 985 ft.	Sticky Blue Clay	352	386
perforations from ft. to ft.	Brown Clay Sandy	386	406
perforations from ft. to ft.	Blue Sandy Clay	406	443
A) CODEFNC.	Blue Clay fine gra.	443	470
(8) SCREENS: Well screen installed? Yes No	Brown Conglomerate	470	482
Manufacturer's Name	Course sand to med.	482	490
Model No	(Cont Page #2)		
am Slot size Set from ft. to ft.	Work started 8/5/66 19 Completed 1/	10/67	19
Aam. Slot size Set from ft. to ft.	Date well drilling machine moved off of well 1/20	/67	19
(9) CONSTRUCTION:	(13) PUMP:		
Gmout	Manufacturer's Name None		
Well seal—Material used in seal Grout	Manufacturer's Name		
Depth of seal 54 ft. Was a packer used? Seas	Type:	I.P	•••••••
Diameter of well bore to bottom of seal	Water Well Contractor's Certification:		
Were any loose strata cemented off? Yes No Depth	<u> </u>		
Was a drive shoe used?▲ Yes □ No	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	ind this	report i
Was well gravel packed? ☐ Yes ☒ No Size of gravel:		~	
Gravel placed from ft. to ft.	NAME Stoffel Bros. Drilling	Co.	
Did any strata contain unusable water? Yes X No	(Person, firm or corporation) (Ty	e or print	ر مستمرین
Type of water? depth of strata	Address .Rt .2 Box 78 La Grande	.,ur.e	:Rou
Method of sealing strata off	Drilling Machine Operator's License No47.	7	
(10) WATER LEVELS:			
Static level 0 # helow land surface Data 1/10/67	[Signed]Ralust T. Staffic Contractor)		

lbs. per square inch Date 1/10/67 Contractor's License No. 415 Date 5/21/67 19

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NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

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WATER WELL REPORT OF SCON State Well No.

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

STATE OF OR (Please type or

pe or print) State Permit No		•••••
(11) WELL TESTS: Drawdown is amount lowered below static le		is
Was a pump test made? Tyes Ino If yes, by whon	n?	
Yield: gal./min. with ft. drawdow	n after	hrs.
" "		,,
" "		"
Bailer test gal./min. with ft. drawdo	wn after	hrs.
Artesian flow g.p.m. Date		
Temperature of water Was a chemical analysis r	nade? 🗌 Y	es 🗆 No
(12) WELL LOG: Diameter of well below ca	sing	
Depth drilled ft. Depth of completed we	11	ft.
Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each ci	he materia hange of fo	l in each rmation
MATERIAL	FROM	то
Brown Conglomerate	490	504
Brown Conglomerate Grey Clay	504	526
Brown Cong.	526	552
Brown Clay	552	556
Brown Clark & ros gra		
Brown Clay & pea gra.	556	560
Blue Green Cong.	560	566
Blue Clay Small gra.	566	575
Pea Gravel Blue Clay	575	593
Blue green Sandy Clay	593	596
Brown Cong. Sticky	59 6	601
Brown Black Clay	601	606
Brown Clay	606	616
Brown Cong.	616	626
Brown Clay small gra.	626	635
Brown Cong.	635	649
Pea Gra. Brown Clay	649	657
Brown Clay Sticky	657	673
Brown Clay small gra.	673	706
	706	713
	717	720
Brown Shale	710	706
Brown Cong.	720	726
Brown Clay small to med gra.	726	731
(Cont Page #3)		
Work started 19 Completed		19
Date well drilling machine moved off of well (13) PUMP:		19
Manufacturer's Name	•••••	
Туре: Е	I.P	
Water Well Contractor's Certification:		
This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	nd this r	eport is
NAME Stoffel Bros. Drilling		•••••
(Person, firm or corporation) (Tyr Address Rt 2 Box 78 La Grande	oe or print)	con
Drilling Machine Operator's License No. 477	, 	••••••
[Signed]	•••••	••••••
Contractor's License No. 415 Date 5/21/6	7	10
Date	· · · · · · · · · · · · · · · · · · ·	19

(1) OWNER:			
Name Charalotte Wagner Page #2			
Address			
(2) LOCATION OF WELL:			
County Driller's well number			
1/4 1/4 Section T. R. W.M.			
Bearing and distance from section or subdivision corner			
(2) TVDF OF WORK (sheek).			
(3) TYPE OF WORK (check):			
Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐ abandonment, describe material and procedure in Item 12.			
abandonment, describe material and procedure in item 12.			
(4) PROPOSED USE (check): (5) TYPE OF WELL:			
Domestic Industrial Municipal Rotary Driven Cable Jetted			
Irrigation Test Well Other Dug Bored			
(6) CASING INSTALLED: Threaded Welded			
10 "Diam from 719 ft. to 1000 ft. Gage .250			
"Diam. from ft. to ft. Gage ft. Gage			
"Diam. from			
(7) PERFORATIONS: Perforated? ☐ Yes ☐ No			
Type of perforator used			
Size of perforations in. by in.			
perforations fromft. toft			
perforations fromft. toft.			
perforations fromtt, tott.			
/ perforations from ft. to ft.			
(8) SCREENS: Well screen installed? Yes No			
Manufacturer's Name			
m. Slot size Set from ft. to ft.			
Diam. Slot size Set from ft. to ft.			
(9) CONSTRUCTION:			
Well seal—Material used in seal			
Depth of seal ft. Was a packer used?			
Diameter of well bore to bottom of seal in.			
Were any loose strata cemented off? Tyes No Depth			
Was a drive shoe used? ☐ Yes ☐ No			
Was well gravel packed? Yes No Size of gravel:			
Gravel placed from ft. to ft.			
Oid any strata contain unusable water? Yes No			
Type of water? depth of strata			
Method of sealing strata off			
(10) WATER LEVELS:			
Static level ft. below land surface Date			
Artesian pressure lbs. per square inch Date			



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STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORTATE ENGINEER DALEM OF

STATE OF OREGON (Please type or print)

EGN No.	2/	3	8-	15	G
	7				

State Permit No.

(1) OWNER: Name Charalotte Wagner Page #3	(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? \(\subseteq \) Yes \(\supseteq \) No If yes, by `\(\dots\) whom?			
Address	Yield:	gal./min. with	ft. drawdown after	hrs
Auditess	"	gat./mm. with	it. drawdown arter	1113
(9) LOCATION OF WELL.		,,	,,	,,
(2) LOCATION OF WELL:	Bailer test	gal./min. with	ft. drawdown after	hrs
County Driller's well number	Artesian flow		Date	
1/4 1/4 Section T. R. W.M.	Temperature of		emical analysis made?	Yes □ No
Bearing and distance from section or subdivision corner	(12) WELL	T.O.C.	of well below casing	
	Depth drilled	ft. Depth o	of completed well	ft
	Formation: Des show thickness stratum penetr	scribe by color, character of aquifers and the kind ated, with at least one e	r, size of material and stru i and nature of the mater entry for each change of	cture, and ial in each formation
		MATERIAL	FROM	TO
(3) TYPE OF WORK (check):	Sand Fi	ne to Course	731	737
Well □ Deepening □ Reconditioning □ Abandon □		av small gra	737	746
Il dandonment, describe material and procedure in Item 12.	Blue Gr		746	751
بر) PROPOSED USE (check): (5) TYPE OF WELL:	Blue Gra	ey Clay Sandy	751	754
Rotery □ Driven □	Brown C	lay small gra	754	763
Domestic Industrial Municipal Cable Jetted	Dark Bro	own Shale	763	778
Irrigation Test Well Other Dug Bored	Sand &	gra. med to c	ourse 778	783
(6) CASING INSTALLED: Threaded Welded	Sand Fi	ne med gra.	783	794
	Blue Sar	ndy Clay	7/94	811
"Diam. from ft. to ft. Gage ft. Gage	Brown C	lay small gra	811	821
"Diam. from ft. to ft. Gage ft. Gage	Blue Gra	ay Clay small	gra. 821	849
	Course S	Sand to small	gra. 849	851
(7) PERFORATIONS: Perforated? Yes No	Blue gra	ey Clay small	gra. 851	888
Type of perforator used	Sand fin		888	914
Size of perforations in. by in.	Blue gra	ay clay small	gra. 914	921
perforations fromft. toft.	Sand fi	ne to course	921	935
ft. to ft.	Brown C	lav small gra	935	945
ft. to ft.	Brown S	and med to co	urse 945	967
perforations from ft. to ft.	Blue gr		967	973
perforations from ft. to ft.	Brown C	lav small gra	973	985
SCREENS: Well screen installed? \(\text{Yes} \) No.	Sand me	d to fine	985	996
, , , , , , , , , , , , , , , , , , ,	Sand &	Blue gray cla	996	999
Manufacturer's Name	Sandy B	lue Gray Clay	999	1001
m Slot size Set from ft. to ft.	Work started	B/5/66 19	Completed 1/10/67	19
Am. Slot size Set from ft. to ft.	Date well drilli	ng machine moved off o	f well 1/20/67	19
(9) CONSTRUCTION:	(13) PUMP			
Well seal—Material used in seal	Manufacturer's	Name None	······································	
Depth of seal ft. Was a packer used?	Туре:		н.р.	
Diameter of well bore to bottom of seal in.	Water Well C	ontractor's Certification	Am•	
Were any loose strata cemented off? Yes No Depth	Waker Well C	omnacion a cerimicani	74.	
Was a drive shoe used? ☐ Yes ☐ No			jurisdiction and this	report is
Was well gravel packed? Yes No Size of gravel:	true to the be	est of my knowledge a	nd belief.	
Gravel placed from ft. to ft.	NAME St	offel Bros. I	Drilling Co (Type or print)	·····
Did any strata contain unusable water? Yes No			Grande Orego	
Type of water? depth of strata	Address*1.H			J&4
Method of sealing strata off	Drilling Mach	nine Operator's Licens	se No. 477	
(10) WATER LEVELS:		Robert Y State	lel	
Static level ft. below land surface Date	'	(Walker	Well Contractor)	
Artesian pressure lbs. per square inch Date	Contractor's I	License No. 415 I	Date 5/21/67	, 19