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

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

Malh ois ,

WATER WELL REPORT JUN 2 71973 TOTAL WATER WELL REPORT JUN 2 71973 TOTAL WATER NO. 135 39 E-9.

STATE OF OREGON	8 (19/) State Well 1	6. 33/J/E
(Please type or patTATE E	NGINEER	
(Please type or patTATE E	OREGON Permi	t No

(1) OWNER:	(10) LOCATION OF WELL:				
Name Charley McCoy	County Ma lhour Driller's well no				
Address Gen. Del. Ironside, Oregon	S. Wild S. E is Section 9 T. 135 R. 39E W.M.				
	Bearing and distance from section or subdivisi	on corner			
(2) TYPE OF WORK (check):					
New Well Deepening Reconditioning Abandon					
If abandonment, describe material and procedure in Item 12.	(44) THAMBER T PREFER . Committee 1				
	(11) WATER LEVEL: Completed w				
	Depth at which water was first found be twe				
Rotary Driven D Domestic Industrial Municipal Cable Industrial Municipal C	Static level 2 ft. below land s	urtace. Date 5-5-73			
Dug Bored Irrigation I Test Well Other	Artesian pressure lbs. per squar	e inch. Date			
CASING INSTALLED: Threaded Welded To	(40)				
CASING INSTALLED: Threaded Welded To Diam from 1 ft. to 37 ft. Gage 250		pelow casing 12			
	Depth drilled 293 ft. Depth of comple	eted well 293 st.			
"Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a	and structure of materials;			
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratus with at least one entry for each change of format	n and aquifer penetrated,			
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate princ				
Type of perforator used	MATERIAL	From To SWL			
Size of perforations in. by in.	63 - 1. One - 3	0 9			
Ark refreshers from ft. to ft.	Clay & Gravel	 11 			
• • • • • • • • • • • • • • • • • • • •	Med. to Coerse Gravel	11 48			
perforations from	Yellew Clay & Boulders	48 73			
perforations from ft. to ft.	Sendy Blue Clay W/B	78 75 91			
(7) SCREENS: Well acreen installed? Yes No	Blue Clay	75 95			
Manufacturer's Name	Med. to Small Gravel W/B	95 98 6			
Type Model No.	Blue Clay	98 145			
Diam. Slot size Set from ft. to ft.	Sendy Blue Clay W/B	145 149			
Diam Slot size	Blue Clay	149 160			
	Sendy Blue Clay W/B	160 164			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Herd Blue Clay	164 175			
Was a pump test made? The I No 11 yes, by whom? Page Bros	·Rive Clay	175 177			
gal./min. with 210 ft. drawdown after 4 hrs.	Sendy Blue Clay W/B	177 182 5			
N N N	Sticky Blue Clay	182 220			
	Hard Brown Clay W/B	220 238			
	Blue Cley	238 268			
Bailer test gal./min. with ft, drawdown after hrs.	Sespetone (ceving)	268 273			
*esian flow g.p.m.	Provin Clay	273 293 21			
oerature of water68 Depth artesian flow encountered ft.	Work started 1-30 1973 Complete	d 5-5 1073			
(9) CONSTRUCTION:	Date well drilling machine moved off of well	5-5 1973			
	Drilling Machine Operator's Certification:				
Well seal-Material used Coment	This well was constructed under my	direct supervision			
Well sealed from land surface to	Meterials used and information renowed	above are true to my			
Diameter of well bore to bottom of seal in.	best knowledge and belief.	//// 72			
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date (1922)			
Number of sacks of cement used in well seal	Drilling Machine Operator's License No	.65			
Number of sacks of bentonite used in well seal sacks					
Brand name of bentonite	Water Well Contractor's Certification:				
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdie	ction and this report is			
of waterlbs./100 gals. Was a drive shoe used? Yes No Plugs Size: location ft.	true to the best of my knowledge and beli				
Did any strate contain unusable water? Yes No	Name PAGE BROTHERS DRILLIN	(Type or print)			
Type of water? depth of strata	AddressRT 2 Box 371 VALI				
Method of sealing strata off	[Signed] // And All All				
Was well gravel packed? Yes No Size of gravel:	[Signed] MANAGE Well Contractor's License No. Date	-6-73			
Gravel placed from ft. to ft.	Contractor's License No Date	19			

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

2932

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OCT 1 5 1993

Address 5 C	Coservois	rand	CA			Latitude	Longitude		
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	aside_	State		Zip / YV/	Section		/x _5U/y		
2) TYPE OF	WORK:	1,	_				Subdiv		
	Deepen	Recondition	<u> </u>	bandon	Street Address of W	ell (or nearest address) 7 40 FA		
DRILL M		4							
Rotary Air	Rotary Mud	Cable			(10) STATIC WAT			101	
Other					32 Ab			10-1	-Z :
PROPOSI				•	Artesian pressure	lb. per se	quare inch. Date		
	Community		Irriga	tion	(11) WATER BEA	RING ZONES:			
	Injection	Other						•	
	OLE CONSTRU			4.2.	Depth at which water v	vas first found			
ocial Construction	approval 🔲 Yes 🗆	No Depth	of Comple	ted Well 4.00ft.					
plosives used	Yes No Ty	/pe	Ā <u>n</u>	ount	From	То	Estimated Flow	Rate	SWL
	•	SEAL		Amount		•			
HOLE meter, From	To _ Materia		To	sacks or pounds		<u> </u>			
3"0	50 Cemer		1			<u>₹</u>			
6 +1	420 000	7 0	50	140					
					(12) WELL LOG:				
					(12) WELL LOG:	Ground eleva	ution _		
was seel nin	ced: Method 🗆 A	R A	D	Е					
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Perforation Screens To CLA WELL TI	Slot Number	Diameter 1/8	cele/pipe size //6	Casing Liner	Date started	Constructor Certifi	APR 2		3
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Perforation Screens From To Solution To So	Slot Number Slot Number	Diameter 18	rele/pipe size //6//	Casing Liner	Date started	Constructor Certificate I performed on the compliance with Oregon	mpleted 10 - cation: e construction, alter well construction si	ation, or al	lateri
Perforation Screens Om To U2 WELL TI	Slot size Number Slot Size Number Size Number Bailer Bailer	testing tin	rele/pipe size //6//	Casing Liner Ca	Date started	Constructor Certificate I performed on the compliance with Oregon	mpleted 10 - cation: e construction, alter well construction si	ation, or al	lateri
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Perforation Screens From To Solution To So	Slot Size Number Slot Size Number Slot Size Number Bailer Drawdown	testing tin	rele/pipe size //6//	Casing Liner Ca	Date started	Constructor Certificate I performed on the compliance with Oregon	ompleted	ation, or altandards. M	lateri lief.
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Perforat Screens From To SO U2 WELL TI Pump Yield gal/min 700 mperature of Was a water analy	Slot size Number Slot size Number Slot Size Number Bailer Drawdown Agent S 2 ysis done? Yes	Diameter The string time of testing time of t	ne is 1 h	Casing Liner Ca	Date started	Constructor Certificative for the constructor Certificative for the construction date in the con	ompleted	ation, or al landards. M dige and bel fumber donment wall work per	lateri lief.
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POA3 MI ALH Malh 25/0 2510 STATE OF OREGON WATER WELL REPORT (as required by ORS 587.765) (START CARD) U/29/5249) LOCATION OF WELL by legal description: (1) OWNER: County Malkey Latitude ARIW. WM (2) TYPE OF WORK: Subdivision Street Address of Well (or nearest address) Recondition Abandon Abandon New Well Deepen (8) DRILL METHOD (10) STATIC WATER LEVEL: Cable Rotary Air Rotary Mud Other ft, below land surface. (4) PROPOSED USE: lb. per square inch ☐ Industrial Irrigation Community ☐ Domestic (11) WATER BEARING ZONES: Other ☐ Injection ☐ Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: SWL Depth of Completed Well 361 ft. From **Estimated Flow Rate** Special Construction approval Yes APR 2 4 2013 Туре Explosives used HOLE Material (12) WELL LOG: Ground elevation Material 8WL M C Other Backfill placed from _ Material Size of gravel ft. to __ _ ft. Gravel placed from .. (6) CASING/LINER: Plastic Welded Thread Steel R Liner Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method trich Perforations Material Tele/pipe Lines Date started. (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing abandonment of this well is in compliance with Oregon well construction ☐ Pump ☐ Bailer ☐ Air standards. Materials used and information reported above are true to my best knowledge and belief. Time Drill stem at Yield gal/min Desadows **WWC Number** 1 hr.

(bonded) 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 well construction standards. This report is true to the best of my knowledge and belief.

belief.
Signed Jon M74

WWC Number 1485

☐ Yes

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Did any strate contain water not suitable for intended use?

Too little

Was a water analysis done?

Depth of strata:

By whom

Signed

SECOND COPY - CONSTRUCTOR

NC NOTICE TO WATER WEL The original and fi TER WELL RE of this report ar RECONSTRUCTION STATE OF OREGON

RECONSTRUCTION OF STATE ENGINEER

Please type or pSTATE ENGINEER

BALEM, OREGON (Do not write above this ISALEM OREGONPermit No. filed with th STATE ENGINEER, SALEM. Q within 30 days from of well compl (11) LOCATION OF WELL: (E) OWNER: County Driller's well number 14 Section Address Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well 🕱 Reconditioning [Abandon 🗖 Deepening [If abandonment, describe material and procedure in Item 12. (4) PROPOSED USE (check): (3) TYPE OF WELL: (12) WELL LOG: Diameter of well below casing . Rotery Driven [Domestic | Industrial | Municipal | Depth drilled ft. Depth of completed well Irrigation A Test Well [Other Bored [Dug Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated. **CASING INSTALLED:** Threaded | Welded | with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates. ft. to _____ft. Gage ." Diam. from MATERIAL From SWL Diam. from Perforated? MYes 🗆 No. PERFORATIONS: Type of perforator used 3 40 Size of perforations in. by 20 perforations from 06 perforations from perforations from .. 10 perforations from perforations from (7) SCREENS: Well screen installed? | Yes | No Manufacturer's Name Diam. Slot size Set from ft. to (8) WATER LEVEL: Completed well. ft, below land surface Date Statio level lbs. per square inch Date an pressure Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? MYes | No If yes, by whom? Work started 9 19 Completed 19 Yeld 1500 gal./min. with 12 tt: drawdown a Date well drilling machine moved off of well / O Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. ft. drawdown after gal./min. with Bailer test brs. g.p.m. Date Artesian flow [Signed] Who have 2&Date 19...... Was a chemical analysis made?

Yes

No Temperature of water (10) CONSTRUCTION: Well seal-Material used . Water Well Contractor's Certification: Depth of seal This well was drilled under my jurisdiction and this report Diameter of well bore to bottom of seal .. true to the best of my knowledge, Were any loose strata cemented off?

Yes No Depth Was a drive shoe used? 💆 Yes 🔲 No Did any strata contain unusable water? [] Yes ANo Vals Or depth of strate Type of water? Method of sealing strata off [Signed]

Contractor's License No.

9.6. Date .

Was well gravel packed? Yes No

Gravel placed from

Size of gravel:

ft. to ...