Pg. 1 of 2 91985 Per WWC:-WATER WELL REPORT MOVER 245 JAIN WATER WELL REPORT MOVER 245 STATE OF OREGON (for official use only) (10) LOCATION OF WELL by legal description: (1) OWNER: NE NW 14 of Section City of Heppner County. Name P.O. Box 756 Range Township Address (Range is East or West) (Township is North or South) State Ore. 97836 City Heppner . Block Subdivision MAILING ADDRESS OF WELL (or nearest address) unknown (2) TYPE OF WORK (check): Reconditioning Abandon 🗆 Deepening [Now Wall T If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL of COMPLETED WELL: (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Domestic ☐ Industrial ☐ Municipal \Box Rotary Air X Driven ft. below land surface. Date 10-26-84 Static level Thermal: Withdrawal ☐ Reinjection Rotary Mud 🛘 Irrigation Dug lbs. per square inch. Date Artesian pressure Other: Piezometric Grounding Bored Diameter of well below casing8** (12) WELL LOG: ft. Depth of completed well 1,082 Depth drilled 1,082 (5) CASING INSTALLED: Formation: Describe color, texture, grain size and structure of materials; and show thickness 3 Threaded Welded and nature of each stratum and aquifer penetrated, with at least one entry for each change of +2 ft. to 607 ft. Gauge .307 formation. Report each change in position of Static Water Level and indicate principal Diam. from ft. to Gauge water-bearing strata. LINER INSTALLED: Plastic From To MATERIAL $\bar{\Box}$ Threaded Welded 0 5 Clay & Broken Basalt ., ft. Gauge 5 170 Mild Grev Basalt 170 268 (6) PERFORATIONS: Harder Grey Basalt in. Size of perforations 268 312 Hard Grey Basalt 330 312 perforations from . Mild Water-Bear. Basalt perforations from ft. to 330 351 Harder Grey Basalt 351 458 Mild Water-Bear. Basalt , perforations from W/Green Claystones-Picked up (7) SCREENS: Well screen installed? Yes No water @ 351-372-383-434 Manufacturer's Name 458 470 Hard Basalt Mild Water-Bear. Basalt 470 492 Slot Size Set from ft. to ... 80' 492 500 Hard Basalt Slot Sizeft. toft. to 500 575 Mild Basalt Drawdown is amount water level is lowered (8) WELL TESTS: 575 618 Hard Basalt below static level Mild Basalt W/Green Claystone 618 630 Was a pump test made? 😿 Yes 🗆 No If yes, by whom? Contractor 630 643 gal./min. witl. 325 ft. drawdown after 48 Hard Basalt hrs 164 643 650 , Broken Basalt 650 700 Hard Basalt hrs. gal./min. with drill stem at Air test 700 735 Hard Basalt gal./min. with ft. drawdown after hrs. Bailer test 750 Green Claystone Artesian flow g.p.m. Hard Basalt 70* Depth artesian flow encountered. perature of water 2-16-84 /completed Date work started .___ (9) CONSTRUCTION: Special standards: Yes
No 12 - 1Date well drilling machine moved off of well Well seal—Material used ... Cement Grout (unbonded) Water Well Constructor Certification (if applicable): Well sealed from land surface to ... This well was constructed under my direct supervision. Materials used and Diameter of well bore to bottom of seal ... 17 information reported above are true to my best knowledge and belief. Diameter of well bore below seal [Signed] sacks 🛣 pounds 🗆 Amount of sealing material

(bonded) Water Well Constructor Certification:
Bond 630130021279 Issued by: U.S. Fidelity & Guaranty On behalf of Orvail Buckner Well Orilling, Inc. (type or print name of Water Well Constructor)

t is true to the

This	well was drilled un	ıder i	my jurisdic tio n	and this	repor
est of my	knowledge and bel	jef:	". <i>//</i>		
		0	4		
Signed)	- and a second	Ĺ		Am	
(Water Well Constru	uctor)	
TD 33	1-4-85		•		

NOTICE TO WATER WELL CONSTRUCTOR

Typsubm. HP 30 Depth 600 ft.

.. Size: location ft.

(Dated)

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

depth of strata

X No

How was cement grout placed? Pressure Grouted

yes

Was a drive shoe used? Yes No Plugs

Type of Water?

Gravel placed from .

Method of sealing strata off

Did any strata contain unusable water?

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

RECEIVED

Per Walc shield INK John 35 4/ a/85

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R RESCUECES DEPT Let 3 4 9 8 3 (for official use only)

1) OWNER:	Morrow NE NW 14 of	2		
Name City of Heppner	County	Section of		
ddress P.O. Box 756		Lange is East or West)		
State Ore. 97836	Tax Lot Lot Block Subdivision			
2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address) Unknow	m		
lew Well 🔀 Deepening □ Reconditioning □ Abandon □	4			
f abandonment, describe material and procedure in Item 12.				
3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLET	ED WELL:		
totary Air Driven Domestic Industrial Municipal	Depth at which water was first found 351 205	ft.		
Thermal:	Static level 84 ft. below la	and surface. Date 0-26-84		
Other:		quare inch. Date		
able 12 Bored Piezometric Grounding Test	(12) WELL LOG: Diameter of well below	casing 811		
5) CASING INSTALLED: Steel X Plastic		completed well 1.082 ft.		
Threaded \square Welded \boxtimes	Formation: Describe color texture, grain size and structure o	f materials; and show thickness		
10 Diam. from +2 ft. to 607 ft. Gauge .307	and nature of each stratum and aquifer penetrated, with at le formation. Report each change in position of Static Wate	ast one entry for each change of		
" Diam, from ft. to ft. Gauge	water-bearing strata.	1 Level and maleado principal		
LINER INSTALLED: Steel Plastic		From To SWL		
Threaded Welded	MATERIAL	780 843		
Diam. fromft. toft. Gauge	Greenish Hard Basalt	843 848 92'		
A DEDICO AUTONO.	Broken Water-Bear. Basalt			
(6) PERFORATIONS: Perforated? Yes No in. by	Basalt	0-70		
	Basalt/W Blue-Clay Bonded Sear			
perforations from	Black Basalt	950 1040		
perforations from	Dk. Green Basalt	1040 1065		
perforations from ft. to ft.	Red/Brn Claystone, Soft	1065 1082		
(7) SCREENS: Well screen installed? Yes No	(John Day Formation)			
Manufacturer's Name				
TypeModel No				
Diam Slot Size				
Diam Slot Size Set from ft. to ft. to ft.				
Drawdown is amount water level is lowered				
(8) WELL TESTS: below static level				
Was a pump test made? 🕱 Yes 🗆 No If yes, by whom? Contractor	A A A A A A A A A A A A A A A A A A A	· · · · · · · · · · · · · · · · · · ·		
d: 164 gal./min. with 325 ft. drawdown after 48 hrs.	ng	· · · · · · · · · · · · · · · · · · ·		
, , , , , , , , , , , , , , , , , , , ,				
Air test gal./min. with drill stem at ft. hrs.				
Bailer test gal./min. with ft. drawdown after hrs.				
Artesian flow g.p.m.				
pperature of water 70% Depth artesian flow encountered ft.		12 1 96		
(a) CONCERNICATION		d 12-1-84		
(9) CONSTRUCTION: Special standards: Yes \(\subseteq\) No \(\subseteq\)	Date well drilling machine moved off of well 12-1	. 19 84		
27	(unbonded) Water Well Constructor Certifica			
Well sealed from land surface to	This well was constructed under my direct supe	ervision. Materials used and		
Diameter of well bore to bottom of seal	information reported above are true to my best kno	wledge and belief.		
Diameter of well bore below sear management and	[Signed]	Date 12-1-84, 19		
Amount of sealing materialsacks poundssacks pounds	41703			
How was cement grout placed? Pressure Grouted	(bonded) Water Well Constructor Certification	on:		
วาทางทองการแบบสองการการการสาขางท างสาขางการสาขางการสาขางการสาขางการการสาขางการการการการสาขางการสิ ขาก เพื่อ การสา	Bond 630130021279 Issued by: U.S. Fic	lelity & Guaranty etv Company Name)		
ves 7 Subm UP 30 Doub 600 A	On behalf of DXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
was pump installed:				
Was a drive shoe used? ☐ Yes ૐ No Plugs Size: location ft. Did any strata contain unusable water? ☐ Yes ☒ No	This well was drilled under my jurisdiction a	_		
	best of my knowledge and belief;	A state to the		
Type of Water? depth of strata	(2) 79	. <i>L</i>		
Method of sealing strata off	(Signed) (Water Well Construct	or)		
Was well gravel packed? Yes X No Size of gravel:	(Dated)1-4-85	***************************************		
Gravel placed fromft. toft.				