	the original and first copy of this report are to be filed with the	1174 CEIVED				
	STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.	or print) JUN 8 1976 Nove this line) INATER RESOURCES DEPT.				
2	(1) OWNER:	(10) LOCATION OF WELL:				
	Name Thed andrews	County 2/matella Driller's well number				
.€∪	Address Rt1 B666	ME 14 SE 14 Section 2 T. 3 M. R. 288. W.M.				
	Echo, Oregon 97826	Rearing and distance from section or subdivision corner				
	(2) TYPE OF WORK (check):					
	New Well Deepening K Abandon D					
	If abandonment, describe material and procedure in Item 12.					
		(11) WATER LEVEL: Completed well.				
	(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found ft.				
	Rotary D Driven D Cable D Jetted D Domestic	Static level $2/\dot{a}$ ft. below land surface. Date $(a - i - 7/\dot{a})$				
	Dug 🔲 Bored 🖾 . Irrigation 🗲 Test Well 🗌 Other 🗌	Artesian pressure lbs. per square inch. Date				
		/A //-+, /7/~				
	CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing 54 575-625				
	ft. to ft. Gage	Denth drilled 5/5 ft Denth of completed well 635 ft				
		Formation, Describe color, territure, grain size and structure of materials				
		and show thickness and nature of each stratum and aquifer penetrated,				
		with at least one entry for each change of formation. Report each change in				
ľ	PERFORATIONS: Perforated? Ves No.	position of static water Level and matcate principal water-dearing strata.				
	ype of perforator used	MATERIAL From To SWL				
	Size of perforations in. by in.	Basalr, Mack 110 165				
	ft. to ft. to ft.	Basalt, Raid Gray 165 183				
	ft. to ft.	Roch, gray + blackt blie Claustin 183 189				
	ft. to ft.	Basely black, 189 197				
		Rock med black + flere & cuitober 197 212				
	(1) SCREENS: Well screen installed? Yes No	Roch brown r blue chagatone 212 220				
	Manufacturer's Name	Rock, hard degreen 222 243				
	Type Model No.	Basaer flack 243 255				
	Diam	Bascer, hard. gray 2.5.5 288				
	Diam Slot size Set from ft. to ft.	Rock med delack + blil (lesialine 288 308				
	(8) WELL TESTS: Drawdown is amount water level is	Rrek, chard drown 308 345				
	lowered below static level	Backr, hard, ghay 345 357				
	Was a pump test made? 🗋 Yes 📋 No If yes, by whom?	Rock Mari Aroun 357 389				
	Yield: gal./min. with ft. drawdown after hrs.	Date life to l				
	· · · · · · · · · · · · · · · · · · ·	- KMCR, DLCC. (PUL) (Landler 441 465 11.15-				
	n	Read Real Rion 476 481				
	Better test 80() gal./min. with /90 ft. drawdown after / hrs.	Bright have gring 717 474				
	Artesian flow g.p.m.	Beach Kind Chan 510 511				
Ť	operature of water Depth artesian flow encountered ft	Work started 5-1 10 7/2 completed (2-1 10.7/2				
	(9) CONSTRUCTION:	Date well drilling machine moved off of well 0 - 1 1976				
	Well seal-Material used encent group	Drilling Machine Operator's Certification:				
	Well sealed from land surface toft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my				
	Diameter of well bore to bottom of seal	best knowledge and belief.				
	Diameter of well bore below seal	[Signed] Kimin Totellik Date 4-1, 1976				
	Number of sacks of cement used in well seal	(Drilling Machine Operator)				
	Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No				
	Brand name of bentonite	Water Well Contractor's Certification				
,	Number of pounds of bentonite per 100 gallons	This wall was deilled under um invisitietien and this sector i-				
	of water lbs./100 gals.	true to the best of my knowledge and belief.				
	Was a drive shoe used? 🗌 Yes 🗋 No Plugs Size: location ft.	Name TROY GRIFFIN				
	Did any strata contain unusable water? 🗌 Yes 📑 No	(Ferson, firm or corporation) (Type or print)				
	Type of water? depth of strata	Address 900 HERMISTON AVE. HERMISTON ORE.				
	Method of sealing strata off	[Signed] Tray Writkin				
	Was well gravel packed? [] Yes [] No Size of gravel:	(Water Well Confractor)				
	Gravel placed from ft. to ft.	Contractor's License No. 65 Date 9-1, 1976				

SP•45656-119

R. 1.

	STATE OF		4/b			
within 30 days from the date	(Please type	or print) JUNO I	State Permit N	0		
of well completion. (D	o not write ab	ove this theATER RESOUR	CES DEFI.			
	1	SALEM, CR	EGON			
(1) OWNER:		(10) LOCATION OF W	Y Kilili:			
Name thed Undrews	<u> </u>	County Malilla	Driller's well nu	umber		
Address Rt / Boy 6		<u>N. E. ¼ XE ¼ Section</u>	<u>2 T. 3N.</u>	R. 28	٤.	<u>W.</u> B
$\frac{T(ho, (1/s)c+b-7/ks/20}{(s) mupp op monthly (s) - 1/s/20}$		Bearing and distance from see	ction or subdivisi	on corne	r	· ·
		·				
New Well D Deepening A Reconditioning A	andon []		· · ·			
ir abandonment, describe material and procedure in item 12.		(11) WATER LEVEL:	Completed w	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE ((check):	Depth at which water was first found				
Rotary K Driven D Domestic D Industrial D	/Iunicipal 📋	Static level	ft. below land s	urface.	Date	
Dug 📋 Bored 🗋 Irrigation 🧏 Test Well 🗌 🤇	Other 🗌	Artesian pressure	lbs. per squar	e inch.	Date	
CASING INSTALLED: Threaded Welde	ureaded Welded (12) WELL LOG: Diameter of well below earling					
J ft. to ft. Gage		Depth drilled ft.	Depth of compl	eted wel	1 .	 t
		Formation · Describe color ter	sture, grain size s	nd struc	ture of -	nateriol
ft. to ft. Gage		and show thickness and natur	e of each stratur	n and a	quifer pe	netrate
PERFORATIONS.		with at least one entry for each position of Static Water Level	1 change of format and indicate prin	tion. Rep cipal wat	ort each (ter-beari)	change i ng st r at
	L] NO.			From	770	9307
		La blacks	all -t		1 de l	341
Size of perforations in. by in.		RACE HALLT 611	e Chayston.	511	544	- (.vt:
	ft.	Bich Plant h	<u>-ce</u> 1	544	583	
	ft.	Bar Mar And	Of an	115	675	10.5
periorations from	IL.	Carry; Juan,	7	4.0	003	
Manufacturer's Name		·				
Diam Slot size Set from ft. to	ft.					
Diam Slot size Set from ft. to	ft.					
(0) WIFI I TECTC. Drawdown is amount water 1	evel is					
(6) WELL IESIS: lowered below static level		· · · · · · · · · · · · · · · · · · ·				
Was a pump test made? 🗌 Yes 📋 No If yes, by whom?		<u> </u>				
Yield: gal./min. with ft. drawdown after	hrs.		· ·		•	
·/ // //	"	· ·				
n n n	"					
Bailer test gal./min. with ft. drawdown aft	" er hrs.					
Bailer test gal./min. with ft. drawdown after Artesian flow g.n.m.	" er hrs.		. ~			
" " " " " " " " " " " " " " " " " " "	" er hrs.				· · · ·	
" " " Bailer test gal./min. with ft. drawdown aft Artesian flow g.p.m. I perature of water Depth artesian flow encountered	" er hrs. 	Work started	19 Complete			19
""" Bailer test gal./min. with ft. drawdown aft Artesian flow g.p.m. 1 uperature of water Depth artesian flow encountered (9) CONSTRUCTION:	" er hrs.	Work started Date well drilling machine mo	19 Complete ved off of well	ed	· · · ·	<u>19</u> 19
""" Bailer test gal./min. with ft. drawdown after Artesian flow g.p.m. 1 uperature of water Depth artesian flow encountered 1 (9) CONSTRUCTION: 1	" er hrs.	Work started Date well drilling machine mo Drilling Machine Operator	19 Complete ved off of well 's Certification:	ed		<u>19</u> 19
"""" """"""""""""""""""""""""""""""""""""	" er hrs. 	Work started Date well drilling machine mo Drilling Machine Operator This well was constru Materials used and inform	19 Complete ved off of well 's Certification: cted under my action reported	direct	super are true	19 19 visio: e to m
""""""""""""""""""""""""""""""""""""	" er hrs. 	Work started Date well drilling machine mo Drilling Machine Operator This well was construe Materials used and inform best knowledge and belief.	19 Complete ved off of well 's Certification: cted under my ation reported	direct above	super are' true	19 19 vision e to m
""""""""""""""""""""""""""""""""""""	" er hrs.	Work started Date well drilling machine mo Drilling Machine Operator This well was constru- Materials used and inform best knowledge and belief. [Signed]	19 Complete ved off of well 's Certification: cted under my action reported	direct above Date	super are' true	19 19 vision e to m , 19
""""""""""""""""""""""""""""""""""""	" er hrs. ft, ft, ft, ft. sacks	Work started Date well drilling machine mo Drilling Machine Operator This well was constru- Materials used and inform best knowledge and belief. [Signed]	19 Complete ved off of well 's Certification: cted under my lation reported ne Operator) 's License No	direct above Date	super are true	19 19 rvisio; e to m , 19
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