KLAM 14946 . RECEIVE DKLAM 14946

WATER	WELL.	REPORT
AAVETTIE		

41/10-9E(1)

File Original and	WATER W	ELL REPORT State Well No.	10_/	, 🗪 😯
First Copy with the STATE ENGINEER, SALEM, OREGON	STATE C	OF OREGON G1704 State Permit No		
(1) OWNER:		(11) WELL TESTS: Drawdown is amount of lowered below static le	water leve	el is
Name Wendel Moore		Was a pump test made? Yes No If yes, by whor		
Address Merrill, Oregon		Yield: 200 gal./min. with ft. drawdow		4
		" 574 "		2
		" " " " "		4
(2) LOCATION OF WELL:		Bailer test gal./min. with ft. drawdow	n after	
	umber, if any—	Artesian flow g.p.m. Date		
¼		Temperature of water 72 Was a chemical analysis ma	ade? □ ¥	Zes 🔀
Bearing and distance from section or subdivis	ion corner			
3 miles west of Merril	<u>. </u>	(12) WELL LOG: Diameter of well		inc
		Depth drilled ft. Depth of completed w	/ell	
		Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and stru the mater hange of	ucture, ial in e format
		MATERIAL	FROM	TO
(3) TYPE OF WORK (check):		Top soil	0	14
	nditioning	77 1 7	14	10
** abandonment, describe material and proceed		Yellow shalk	10	50
	1	Sticky blue chalk	50	280
PROPOSED USE (check):	(5) TYPE OF WELL:	Chalk	280	285
Domestic Industrial Municipal	Rotary Driven D	Chalk mixed with sand	285	330
Irrigation Test Well Other	Cable Jetted Dug Bored	Sandy chalk with thin rock shells		345
	<u> </u>	Chalk mixed with sand	345	402
	hreaded Welded	Sandyr chalk	402	423
Diam. from		Thin rock shells	423	A 25
" Diam. from ft, to	ft. Gage	Rock	425	427
Ti, to ft, to	ft. Gage	Cemented gravel	4273	433
(5) DEDEOD ATIONS.		Rock	433	436
(1) 1 2222 0 2012 2 2 2 2 2 2 2 2 2 2 2 2 2	erforated? Yes No	Sand rock	436	438
Type of perforator used	in.	Rock	438	11/11
SIZE of perforations in. by perforations from		Oballing and mode	141	7778
perforations from perforations from		Rock	1,1,8	454
perforations from		Rockshells and clay	454	45'
perforations from		Rock	457	460
	ft. to ft.	Rock shells with clay	460	465
perforations from		Rock	465	480
(8) SCREENS: Well screen	installed 🗌 Yes 🔀 No	Decomposed rock	480	484
Manufacturer's Name		Rock	484	486
, те	Model No	Decomposed Rock	1186	496
Slot size Set from	ft. to ft.	Gritty clay	1496	<u>1503</u>
Slot size Set from	ft. to ft.	Work started 19 . Completed		19
(9) CONSTRUCTION:		(13) PUMP:		
Was well gravel packed? Yes No Siz	ze of gravel;	Manufacturer's Name		
Gravel placed from ft. to	ft.	Type:	H.P	
Was a surface seal provided? Yes No	To what depth? ft.	,		
Material used in seal—		Well Driller's Statement:		
Did any strata contain unusable water?		This well was drilled under my jurisdiction	and this	repor
Type of water? Will Depth o	f strata	true to the best of my knowledge and belief.		
Method of sealing strata off		NAME		
(10) WATER LEVELS:		(Person, firm, or corporation) (T	ype or pri	nt)
and the second s	d surface Date	Address		
	uare inch Date	Driller's well number		
You Assented have		Driller's well number [Signed] (Well Driller)	·····	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
[Signed] Kendell Morn Date	april 20, 1960	License No. 194 Date 19	55	19
(Owner,)	/	1 months and making making make minimum		, 20

LL REPORT State Well No.	10-7	E (7)
OREGON G1704 State Permit No	************	
(11) WELL TESTS: Drawdown is amount to lowered below static le	vel	ıl is
Was a pump test made? Yes No If yes, by whom		
Yield: gal./min. with ft. drawdow	n after	hrs.
" ************************************		7 "
		-7
Bailer test gal./min. with ft. drawdow	n after	hrs.
Artesian flow g.p.m. Date Temperature of water 2 Was a chemical analysis management.	ade? 🔲 Y	res 🗶 No
(12) WELL LOG: Diameter of well		inches.
Depth drilled ft. Depth of completed w	ell	n.
Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and stri the mater hange of	icture, and tal in each formation.
MATERIAL	FROM	TO
Top soil	0	4
H ard Pan	4	10
Yellow shalk	10	50
Sticky blue chalk	50	280
Chalk	280	285
Chalk mixed with sand	285	330
Sandy chalk with thin rock shells	330	345
Chalk mixed with sand	3115	1,02
Sandy chalk	1,02	1,23
Thin rock shells	<u>L23</u>	A 25
Rock	425	4273
	427	133
Cemented gravel	733	435
Rock	1136	1438 h
Sand rock	1,38	1.1.3
Rock	430	1118
Chalky sand rock	11118	1,51,
Rock	1140 11511	457
Rockshells and clay	457	460
Rock		465
Rock shells with clay	460 1.60	1
Rock	465	480
Decomposed rock	480	484
Rock	184	486
Decomposed Rock	1.86	496
Gritty clay	1496	1503
Work started 19 . Completed		19
(13) PUMP:		
Manufacturer's Name		
Type:	H.P	
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		
Address (Person, firm, or corporation) (T	ype or pri	nt)
Driller's well number		•••••
[Signed] Oten Storey		
[Signed]	•••••	

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File Original and

WATER WELL REPORT

State Well No. 41/10 -9 E (1)

First Copy with the STATE ENGINEER, SALEM, OREGON	STATE O	F OREGON State Permit No		
(1) OWNER:		(11) WELL TESTS: Drawdown is amount	water love	l is
Name Wendel Moore continued		lowered below static le	vel	
Address		Was a pump test made? Yes \(\sigma \text{No. If yes, by whore yield: } \footnote{\footnote{\text{gal.}} \text{min. with } \footnote{\footnote{\text{ft. drawdow}}} \)		11.
			m after	7 hrs.
		<u> </u>		Z ;
(2) LOCATION OF WELL:		700		
County Owner's nu	ımber, if any—	Bailer test gal./min. with ft. drawdow	n after	hrs.
¼ ¼ Section T	. R. W.M.	Artesian flow g.p.m. Date		
Bearing and distance from section or subdivis	ion corner	Temperature of water 72 Was a chemical analysis ma	ade? ∐ Y	es XINo
		(12) WELL LOG: Diameter of well		inches.
		Depth drilled ft. Depth of completed w		ft.
				cture, and
		Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	the materi	al in each
		MATERIAL	FROM	то
			503	515
(3) TYPE OF WORK (check):		Blue clay	515	526
	nditioning	Clay with rock shells		
abandonment, describe material and proced	lure in Item 11.	Rock shells	526	529
PROPOSED USE (check):	(5) TYPE OF WELL:	Clay with rock shells	529	545
	Rotary Driven	Blue clay with rock shells and		
Domestic Industrial Municipal	Cable Jetted	streaks of black sand	545	576
Irrigation Test Well Other	Dug 🛮 Bored 🗀	Rock	576	5773
(A) CACTUC TUCMATTED		Sand rock	577층	598
(-)	readed Welded	Blue claw	<u>598</u>	620
Time.		Blue chalk with thin rock shells	620	645
		Green clay	645	670
Time. The state of the s	ft. Gage	Blue shale (Sticky with occasional		
(7) DEDEODATIONS.	referenced? [] Veg. [] No.	rock shell)	670	1040
(1) 1	erforated? 🗌 Yes 🔲 No	Hard rock shell	1040	1042
Type of perforator used		Hard blue shale	1042	1155
SIZE of perforations in. by	in.	Reduced 15" hole to 12" hole	1155	
perforations from		Hard blue shale	1155	1176
	ft. to ft.	Hard Rock	1176	1177
	ft. to ft.	Sticky blue shale	1177	1185
	ft. to ft.	Rock, Hard	1185	1188
perforations from	ft. to ft.		1188	1189
(A) COREENS.	to deliver of the	Sticky blue shale	1189	1234
(8) SCREENS: Well screen is		Rock		
Manufacturer's Name		Clay	1234	12/1
те		Rock	12/1	12/19
, Slot size Set from		Clay	12/19	1251
Slot size Set from	ft. to ft.	Work started 19 . Completed		19
(9) CONSTRUCTION:		(13) PUMP:		
Was well gravel packed? ☐ Yes ☐ No Siz	e of gravel:	1		
Gravel placed from ft. to		Manufacturer's Name		
Was a surface seal provided? ☐ Yes ☐ No		Type:	н.Р	
Material used in seal—	To what deput?	Well Driller's Statement:		
Did any strata contain unusable water?	es 🗀 No	This well was drilled under my jurisdiction a	and this	renort is
Type of water? Depth of		true to the best of my knowledge and belief.	and ting	report ta
Method of sealing strata off		1		
results of desire and are		NAME (Person, firm, or corporation) (To	vpe or prin	
(10) WATER LEVELS:				
	i surface Date	Address		••••••
	uare inch Date	Driller's well number		
Log Accepted by; // M	1 1/2 / / A	[Signed] Onen Vin	e of	
[Signed He wall Hoole Data	Spil 20, 1960	(Well Driller)	سے الکسے	^
(Owner)	/	License No Date Date	J	, 19
' /	y	•		

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WATER WELL REPORT STATE OF OREGON

State Well No. 41/10 -9E (1)

SALEM, OREGON		STATE C	F OREGON	State Permit No		
(1) OWNER:			(11) WELL TESTS:	Drawdown is amount v		l is
Name Wendel Moore Continued	d		Was a pump test made? Yes			
Address			Yield: gal./min. w			hrs.
	***************************************		17 19	,,		••
(2) LOCATION OF WELL:			11 11	,,		**
· ·			Bailer test gal./min. w	ith ft. drawdow	n after	hrs.
	umber, if any—		Artesian flow	g.p.m. Date		
34 34 Section T Bearing and distance from section or subdivis		<u>W.M.</u>	Temperature of water Wa	s a chemical analysis ma	ide? 🔲 ¥	es 🗆 No
Bearing and distance from section of subdivis	sion corner		(10) YERRY T T O.C.			
			(12) WELL LOG:	Diameter of well		
				Depth of completed w		ft.
			Formation: Describe by color, show thickness of aquifers and	the kind and nature of the control o	he mater	al in each
			stratum penetrated, with at lea		FROM	TO
(2) MUDE OF WORK (shock).			Rock		1251	1280
(3) TYPE OF WORK (check):	nditioning []	Abandan Fi	Rock		1280	1297
New Well Deepening Reconstruction Reconstruction Deepening Reconstruction Reconst		Abandon 🗍	Shale		1297	1298
	1		Rock		1298	1300
PROPOSED USE (check):	(5) TYPE (F WELL:	Rock		1300	1303
Domestic Industrial Municipal	Rotary	Driven	Conglomerate Hard		1303	1308
irrigation Test Well Other	Cable Dug	Jetted □ Bored □	Rock		1308	1328
	<u> </u>		Red lave rock		1328	1332
(6) CASING INSTALLED: Tr	nreaded 🗌 We	lded 🗌	Grev rock		1332	1340_
			Loose lave rock		13/10	13/12
" Diam. from ft. to		_	Brown rock		13/12	1357
" Diam. from ft, to	ft. Ga	ige	Loose lawa rock		1357	1360
(7) PERFORATIONS: Pe	erforated? [] Ye	es 🗆 No	Grey rock		1360	1370
Type of perforator used		_	Small seep of water			p of wa
SIZE of perforations in. by		in.	•	nough water to		with.
perforations from	ft. to	ft.	First sign of grit			5' Low
perforations from	ft. to	ft.				r level
perforations from	ft. to	ft.	raised from 50' to	*,		how of
perforations from				of water bear	ing gr	avel.
perforations from	ft. to	ft.	Water level before			
(a) COPPENC.	installed DV	os C No	Water level after pu			
(0)	installed 🗌 Y	_		minute		
Manufacturer's Name			150'900 Gal. per	-	***************************************	
Slot size Set from			Elevater chain in bo			
Slot size Set from			Work started	19 . Completed		19
(9) CONSTRUCTION:			(13) PUMP:			
Was well gravel packed? 🗌 Yes 🔲 No Siz			Manufacturer's Name			
Fravel placed from ft. to			Type:		H.P	
Vas a surface seal provided? ☐ Yes ☐ No Material used in seal—	To what depth?	? ft.	Well Driller's Statement:			
Did any strata contain unusable water?	es 🗆 No		This well was drilled un	der my jurisdiction s	nd this	report is
Type of water? Depth o			true to the best of my know			
Method of sealing strata off			NA NATE			
	***************************************		NAME (Person, firm,	or corporation) (Ty	pe or prir	ıt)
(10) WATER LEVELS:			Address		•••••	
	d surface Date					
Artesian pressure lbs. per squ	uare inch Date		Driller's well number	······································		,
_			<i>[[]</i>	1		
Log Accepted by:	\sim 1		[Signed] ///len	//////		
Log Accepted by:	april-	20 1060	[Signed] Wen	(Well Driller)	L	