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

UMAT STATE ENGINEER, SALEM, OREGON 97310 1215 within 30 days from the date

WATER WELL REPORT E CEIVED
STATE OF OREGON
(Please type or print) (1700 MAY 25 1986 Well No.

•	(Please type or print)	12:190 11	uni ea	101,0	
	not write above this li	·~61		- Gtade	PERMIT NO.
0	not write above this li	DA) TER	RESOU	KCE2	DEL LI

3N/28/26	÷
t	

within 30 days from the date of well completion. (Do not write at	POVE this HOPATER RESOURCES DEPT. No.
	SALEM. UNFOUN
(1) OWNER:	(10) LOCATION OF WELL:
Name L+ L FARMS /NC.	County HINATILLA Driller's well number 04-76
Address 807 W, I AMARACK HEDINISTON DEEGON	SW & SE 1/4 Section 26 T. 3N R. 28 E. W.M.
	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon	
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 306 ft.
Rotary Driven Domestic Dindustrial Municipal	Static level 330 ft. below land surface. Date 4-20.76
Cable Jetted June June	Artesian pressure NowE lbs. per square inch. Date
	16" 6457
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing 16 " to 1,012
16 " Diam. from + 1 tt. to -49 ft. Gage 1250	Depth drilled / 0/2 ft. Depth of completed well / 0/2 ft.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated,
PERFORATIONS: Perforated? Tyes W.No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
7 7 7	
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	SILT, SAVO 0 14
perforations from ft. to ft.	GRAVEL CLAY 14 30
perforations from ft. to ft.	MED HARD BROWN BASHT 30 65
perforations fromft. toft.	HARD GREY " 65 85
(7) SCREENS! RECEIVED BY OWRD Well screen installed? Yes	SATE LARD GREY " 85 137
Manufacturer's Name	
Type MAY 1 7.2013 Model No.	MARD GREY " 135 256 MAD GREY " 256 28/
Diam. Slot size Set from ft. to ft.	
Diam Slot size Set from ft. to ft.	SOFT BROKEN SERMS" 306 33/ WATER
SALEM, OF	HARD GREY / 11 331 452
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	BROKEN GREY W/SEAPSTONE 432 456 WINTER
Was a pump test made? Xes No If yes, by whom?	HARD GREV BASALT 456 588
Weld: 2000 f gal./min. with ft. drawdown after hrs.	BROKEN WISEAMS 588 638 WATER
	HARU GREY " 638 888
BIR LIFT	BROKEN WISDAPSTONE 888 913 WATER
<u>"</u> "	HARD GREY BASALT 913 973
Bailer test gal./min. with ft. drawdown after hrs.	BROKEN BASALT 913 988 WATER
Artesian flow g.p.m.	HARD GAEN BASALT 188 1012-
perature of water 66 Depth artesian flow encounteredft.	Work started 2-26 1976 Completed 420 1976
(9) CONSTRUCTION:	Date well drilling machine moved off of well 4-34 1976
Well seal-Material used NEAT CEMENT	Drilling Machine Operator's Certification:
1/0	This well was constructed under my direct supervision.
Well sealed from land surface toft. Diameter of well bore to bottom of sealfp	Materials used and information reported above are true to my
	Signed Core W. College Date 5-23 1976
Diameter of well bore below sealin.	(Critting Machine Operator)
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No
Number of sacks of bentonite used in well sealsacks Brand name of bentonitesacks	.
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:
of waterlbs./190 gals.	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Tes XNo Plugs Size: location ft.	true to the best of my knowledge and belief.
Did any strata contain unusable water? Yes No	Name Person, firm or corporation (Type or print)
Type of water? depth of strata	Address BOX 792 FENDLETON
Method of sealing strata off	South It la Mare
	[Signed] (Water Well Contractor)
Was well gravel packed? ☐ Yes No Size of gravel:	100 K-17 MG
Gravel placed fromft. toft.	Contractor's License No. Date 19.

NOTICE TO WATER WELL CONTRACTOR

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

WATER WELL REPRIE CEIVED CAPAL

MAY 25 1976 State Well No. 3N/Z8F-26

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

(Please type or print)

(Do not write above thWATER RESOURCEState Permit No. SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: County UMATILLA Driller's well number 7-76 Name NE 14 NW4 Section 26 T. 3N R. 28 Address Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning [Deepening [Abandon 🗆 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 Rotary Driven | Domestic [Industrial | Municipal [Static level ft. below land surface. Date Cable Jetted 🔲. Irrigation Test Well Other lbs. per square inch. Date Bored [Artesian pressure CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing . 6 "Diam from ft to 8 ft Gage 1.350 Depth drilled ft. Depth of completed well Formation: Describe color, texture, grain size and structure of materials; _ ft. to 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 PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? Yes No. MATERIAL Type of perforator used in. by Size of perforations SAND perforations from ft. to LAV perforations from ft. to perforations from (7) SCREENS: Well screen installed?

Yes Manufacturer's Name 7 2013 Model No. Туре Diam. Slot size Set from eft to 295 Set from .. 327 341 Drawdown is amount water level is lowered below static level (8) WELL TESTS: 1/25 Was a pump test made? [Yes No If yes by whom? 435 601 601 Vield: 1000 Tgal./min. with ft. drawdown after hrs. 608 615 650 870 gal./min. with ft. drawdown after Bailer test 870 901 Artesian flow NONE g.p.m. erature of water 67 Depth artesian flow encountered MDME ft. 4-26 1976 Completed Date well drilling machine moved off of well (9) CONSTRUCTION: Well seal-Material used NEAT (EMENT 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 Well sealed from land surface to Diameter of well bore below seal _______ in To 450 FT. Number of sacks of cement used in well seal ... Drilling Machine Operator's License No. Number of sacks of bentonite used in well seal Brand name of bentonite Water Well Contractor's Certification: SGAL, MATER CEMENT lbs./100 gals. Number of pounds of bentonite per 100 gallons of water This well was drilled under my jurisdiction and this report is true to the jest of any knowledge and belief. Was a drive shoe used?

Yes No Plugs Size: location ft. NALLACE LL Did any strata contain unusable water?

Yes No Type of water? depth of strata Method of sealing strata off Was well gravel packed?
Yes XNo Size of gravel: Contractor's License No. 593. Date Gravel placed from ft. to ...

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

WATER WELL REP

STATE OF OREGON

(Please type or print)

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

(2) TYPE OF WORK (check):

If abandonment, describe material and procedure in Item 12.

" Diam. from ft. to ft. Gage

s a pump test made? 🗌 Yes 🗳 No If yes, by whom? gal./min. with

gal./min. with

Was a drive shoe used? Yes No Plugs Size: location ft.

Depth artesian flow encountered _____ ft.

New Well Deepening

(3) TYPE OF WELL:

(6) PERFORATIONS:

Type of perforator used Size of perforations

(7) SCREENS: Manufacturer's Name ...

Diam. Slot size ...

(8) WELL TESTS:

Bailer test

sian flow

Type of water?

Temperature of water

(9) CONSTRUCTION: Well seal-Material used Well sealed from land surface to Diameter of well bore to bottom of seal Diameter of well bore below seal Number of sacks of cement used in well seal . Number of sacks of bentonite used in well seal

Brand name of bentonite

Method of sealing strata off

Number of pounds of bentonite per 100 gallons

Did any strata contain unusable water?

Yes

No

Was well gravel packed? [] Yes [No Size of gravel:

Gravel placed from _____ ft. to _____

Driven 🛘

Jetted [

Bored 🗍 **CASING INSTALLED:**

..... perforations from perforations from

(1) OWNER:

Name

Rotary

Cable

State Permit No. (Do not write a

(Do not write ah	ove the ATER RESOURCES DEPT.			
	(10) LOCATION OF WELL:	1.86	#3	
UMAT)	County MHATILLA Driller's well nu	mber		
1219	1111 1111 111 111		#	E,W.M.
RE.	Bearing and distance from section or subdivision		<u></u>	7
check):	bearing and distance from section of subdivision	ni cuinei		P-15/
Reconditioning				
al and procedure in Item 12.	(11) THAMED I DECEMBER (Completed to			
(4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w	eii. V		
	Depth at which water was first found Static level ft. below land s	· <u>O</u>	. 10	11.
Domestic Industrial Municipal	i			170-16
	Artesian pressure NONE lbs. per square	men. D		A
ED: Threaded Welded	(12) WELL LOG: Diameter of well h	velous caele	, -	Licour
it to -60 it Gage 1250	Depth drilled 936 ft. Depth of comple		93	
ft. to ft. Gage				
ft. to ft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each stratum			
	with at least one entry for each change of format position of Static Water Level and indicate prin			
Perforated? Tyes Mo.				_
	MATERIAL	From	То	SWL
in, by in,	SANDY SCIL	0	12	 _
n ft. to ft.	SOFT BROWN BASALT	12 3		walle
ENTERVENDE	TIARD GREY PASALT	40	127	Mestin
n V L D D O A. to 1.2 A.	BRINEN KED WISON PSIONE	141	146	MALLO
screen, installed? Yes No	GREY BASAST	140	100	-14.000
MAY 1 7 7013	BRIVEN KED W/SOAPSTONE	100	272	WATER
Model No.	VERY HARY GEEY BASALT	272	27.7	
	MED HARD GREY BASAUT	277	115	
SALEW, OF ft. to ft.	VERY HARD GREY "	415	148	
	SOFT GREV BASALT	478	189	
Drawdown is amount water level is lowered below static level	HARD GREV 11	489 1	.38	
No If yes, by whom?	SCFT GREY "	138 E	15	
ith ft. drawdown after hrs.	MED. HARD GREY "	245 6	170	
AIR LAFT "	BRONEN RED "	1.90	702	-WATER
" "	HARO GREY "	162 8	814	
	BROKER GREY "	3. 7	742	Lestone
with ft. drawdown after hrs.	HARO GRAY"		912	
g.p.m.	BRENEN GREY 11	912 9	<u> 736</u>	WATER
th artesian flow encountered ft.	Work started 12-3 19 76 Complete	a 12	-18	1976
	Date well drilling machine moved off of well	12-1	18_	19 76
NEAT CEMENT	Drilling Machine Operator's Certification:			
	This well was constructed under my	direct	super	vision.
tt.	Materials used and information reported best knowledge and belief.	above ar	re true	to my
n of seal		Date	-17	1.77
in well seal 30 sacks	[Signed] (Drilling Machine Operator)	Date A		., 18.5
sed in well sealsacks	Drilling Machine Operator's License No.		86	<u></u>
-	Water Well Contractor's Certification:			-
per 100 gallons		ation or-	l thin -	enort :
lbs./100 gals.	This well was drilled under my jurisdi true to the best of my knowledge and bell			
No Plugs Size: location ft.	Name WALLACE WELL &	269.	(0.	**********
water? Yes No	(Person firm or corporation)	Typ (Typ	e or pri	nt)
depth of strata	Address Edition	KOI		*
	[Signed] Smallac			
the Sime of ground:	[Signed] (Water Well Contr.	actor)		************

(USE ADDITIONAL SHEETS IF NECESSARY)

Contractor's License No. 223 Date ...

RECEIVED



STATE OF OREGON MAY 171993 WATER WELL REPORT (as required by ORS 537.765) (START CARD) # WATER RESOURCES DEPT. SALEM, OREGON Well Number (9) LOCATION OF WELL by legal description: (1) OWNER: County // Matilla Latitude___ Name Township 3N N or S. Range Address E or W. WM. NW 4 NW 4 WORK: (2) TYPE OF Tax Lot 7/00 Lot_ Recondition New Well Deepen ☐ Abandon Street Address of Well (or nearest address)_ (3) DRILL METHOD: Rotary Air ☐ Cable (10) STATIC WATER LEVEL: ☐ Rotary Mud Date /-26-93 ☐ Other 349 ft. below land surface. (4) PROPOSED USE: Artesian pressure .Ib. per square inch. (II) WATER BEARING ZONES: Irrigation Domestic Community Industrial ☐ Thermal ☐ Injection (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well 1055 ft. Estimated Flow Rate SWL Explosives used Yes No Type. From 30 O SEAL Amount То Materia From sacks or pounds 000 105 (12) WELL LOG: Ground elevation. How was seal placed: Method A B □с **SWL** From To Other __ Material Backfill placed from_ ft. to_ Gravel placed from_ ft. to ft. Size of gravel (6) CASING/LINER: Welded Threaded Gauge | Steel **Plastic** EIV#iDR \Box MAY Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Slot Tele/pipe Tb Diameter Liner (8) WELL TESTS: Minimum testing time is 1 hour 12-22-93 Completed Date started _ Flowing (unbonded) Water Well Constructor Certification: ☐ Pump ☐ Bailer Artesian I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drill stem at Drawdown Time ment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. 1055 15007 1 hr. WWC Number Signed . (bonded) Water Well Constructor Certification: Temperature of Water _ Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work per-Was a water analysis done? Yes By whom.

formed 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. WWC Number 218

Date 2-20-9 THIRD COPY - CUSTOMER

Did any strata contain water not suitable for intended use?

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Depth of strata:

UMAT 50474

RECEIVED WELL I.D.# 408754

STATE OF OREGON
WATER SUPPLY WELL REPORT

MAR 1 4 1997

(START CARD) # 096888

Instructions for		ort are on th	ne last pag		ESOURCES DEPT.				
(1) OWNER:		We	ll Number	SAI	EM, QBEARUN OF WEL	L by legal des	scription:		
Name 5/M	PLOT				County Limitalia	Latitude	L	ongitude	
Address Po				- OOKIC	Township 5 N	N or S Range	28 E	EorW	V. WM.
City 2		State Of	<u> </u>	Zip 97878	Section_34	NB. 1/4	25	_ 1/4	
(2) TYPE OF W			atat. N	["] Ab to		Block			
(3) DRILL MET	eepening Alterat	ion (repair/re	condition)	Abandonment	Street Address of Well (or a	nearest address)			
		Cable [Auger		(10) STATIC WATER LE	VFI.			
Other	J Kousiy Midd	Catore _	_] Auga		482 ft. below las			Date 2-2	7-97
(4) PROPOSED	USE:				Artesian pressure		are inch.	Date	• • /
	Community	Industrial	firigi	ation	(11) WATER BEARING				
		Livestock	Othe						
	E CONSTRUCT	ION:	_		Depth at which water was first	found			
	n approval 🔲 Yes [of Comple	sted Wellft.	 			<u>/</u>	
Explosives used	Yes No Typs		Amou	nt	From	То	Estimate	ed Flow Rate	SWI
HOLE		SEAL				/			_∤—
Diameter From	To Material	From	To S	acks or pounds		/	 		 -
		_							-
							┼──		_
			 -				<u>-</u>		
How was seed place	d: Method	AE		D DE	(12) WELL LOG:	untion.			
How was seal place	u. Mediod (-J^ LJº	, LIC		Ground Elev	ation			
Backfill placed from	n ft. to	ft.	Majonal		Material		From	To	SWL
Gravel placed from			Size of gra	ivel	1111111111		110	 	
(6) CASING/LII					clean out	obstur	the in	n wel	
Diameter		wee Steel	Plastic V	Veided Threaded	and seen	12"	STERN	12-2	
Casing:					TO BOTTO				
		🗆						+	
Liner:									
								 	
Final location of she									
(7) PERFORATI									
Perforations	Method		Materia		 			+	
Screens	Slot		Tele/pipe					+	
From To	size Number	Diameter	size	Casing Liner	RECEIVED BY	OWRD		 	
				5 5					
				H H	MAN 1 7 70	13		 	
				i i	\	10'			
				/	SALEM O	P			
(8) WELLTEST	'S: Minimum tes	ting time is	1 hour		Date stanted 2-20-97	Com	pleted 3.	-5-97	
				Flowing	(unbonded) Water Well Cons	tructor Certific	ation:		
	Bailer	Air		Artesian	I certify that the work I perf of this well is in compliance wi	omned on the cou	nstruction, alte	eration, or abai	ndonmen
☐ Pump		Doll stem	<u>at</u>	<u>Time</u>	Materials used and information	reported above	are true to the	best of my kn	owledge
Yield gal/min	Drawdown			1 hr.	and belief.				
_	Drawdown						WWC No	amber [68	<u> </u>
	Drawdown				" , T U A				
Yield gal/min						WMEU		Date 3-5	-97
Yield gal/min Temperature of water	er D	-	Flow Four	nd	(bonded) Water Well Constru	ictor Certification	en;	Date 3 - 5	
Yield gal/min Temperature of water Was a water analysis	er Di	By whom_			(bonded) Water Well Constru I accept responsibility for the performed on this well during t	ictor Certification construction, a	on: lteration, or ab	Date 2-5	ork ork
Temperature of water was a water analysis Did any strata conta	er Do	By whom_ for intended	use? [nd	(bonded) Water Well Constru I accept responsibility for th performed on this well during to performed during this time is in	ector Certification a the construction of a compliance with	on; Iteration, or al dates reported h Oregon water	Date 3-50 bandonment w above. All wo	ork ork
Temperature of water Was a water analysis Did any strata conta	er Do	By whom_ for intended			(bonded) Water Well Constru I accept responsibility for the performed on this well during t	ector Certification a the construction of a compliance with	on: Iteration, or al dates reported h Oregon wate e best of my ki	bandonment w above. All wo r supply well nowledge and	ork ork belief.
Temperature of water Was a water analysis Did any strata conta	er Do	By whom_ for intended	use? [(bonded) Water Well Constru I accept responsibility for th performed on this well during to performed during this time is in	ector Certification a the construction of a compliance with	on: Iteration, or al dates reported h Oregon wate e best of my ki	Date 3-50 bandonment w above. All wo	ork ork belief.

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be

Gravel placed from

filed with the STATE ENGINEER, SALEM, OREGON 97310 1 224

STATE OF OREGON LCF VE Bre Well No. 308F34

(Please type or print)

within 30 days from the date of well completion. (Do not write ab	ove this line NOV 1 1976 State Permit No	D	
(1) AWYED.	WATER RESOURCES DEPT		
(1) OWNER:	(10) TOCHTHON OF WELL:	//-	
Name Glen Maddox	County Umatilla Driller's well nu		
Address P. O. Drawer P, Moses Lake, Wa. 98837	34 14 Section 34 T. 3N	r. 28E	W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	n corner	<u></u>
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐			
If abandonment, describe material and procedure in Item 12.			
	(11) WATER LEVEL: Completed w	and the second second	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	404	£t.
Rotary 💢 Driven 🗍 Domestic 🗋 Industrial 🗎 Municipal 🗍	Static level 425 ft. below land s	urface. Date 9/2	<u>9/76 </u>
Dug 🗍 Bored 🖟 Irrigation 🖪 Test Well 🗍 Other 📋	Artesian pressure lbs. per squar	e inch. Date	
CASING INSTALLED: Threaded Welded D	(12) WELL LOG: Diameter of well b	elow casing	
16 " Diam from +1 ft. to 44 ft. Gage .250	Depth drilled 830 ft. Depth of comple	eted well 830	£t.
	Formation: Describe color, texture, grain size a	nd structure of ma	terials:
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum	n and aquifer pene	trated,
PERFORATIONS: Perfor GOOD VO DEDVO OVER	with at least one entry for each change of format position of Static Water Level and indicate principle.		
A STATE OF THE PERSON OF THE P	MATERIAL		SWL
Type of perforator used			
Size of perforations in. by MAIR. 1 7 2013	Top Soil	0 2	
perforations from ft. to ft.	Gravel cemented	2 36	——
perforations from ft. to ft.	Basalt broken brown	36 39	
perforations from tt. tSALEM OR ft.	Basalt med bard brown	39 57	
(7) SCREENS: Well screen installed? Yes No	Basalt med black	57 77	
	Basalt hard black	77 100	
Manufacturer's Name	Basalt soft blk(quartz & clay		
Type Model No.	Basalt hard black	117 144	
Diam. Slot size Set from ft. to ft.	Basalt soft brown	144 160	
Diam. Slot size Set from ft. to ft.	Basalt soft black	160 177	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt med black	177 186	
Y alley	Basalt soft black & blue clay		
Was a pump test made? X Yes No If yes, by whom? Pump	Basalt soft black	200 227	
Yield: 3260 gal./min. with 17 ft. drawdown after 8 hrs.	Basalt med black	227 262	
" " "	Basalt soft black	262 270	
n n n	Basalt hard black	270 272	
Bailer test gal./min. with ft. drawdown after hrs.	Basalt soft black	272 287 287 295	
	Basalt med black		
	Basalt hard black		
perature of water Depth artesian flow encountered ft.	Work started 8/20 19 76 Complete	<u>sa 9/10 </u>	19 76 19 76
(9) CONSTRUCTION:	Date well drilling machine moved off of well	9710	19 70
Well seal-Material used Cement	Drilling Machine Operator's Certification:	31 4	
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported		
Diameter of well bore to bottom of seal26 in.	best knowledge and belief.	70/7	5 (
Diameter of well bore below seal15 in.	[Signed] Lichard F Justin	Date,	19
Number of sacks of cement used in well seal105 sacks	Drilling Machine Operator's License No.	1007.	
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 well was drilled under my jurisdi	ction and this rer	ort is
of water lbs./100 gals.	true to the best of my knowledge and beli		.O 10
Was a drive shoe used? 🗌 Yes 🖾 No Plugs Size: location ft.	Name Steve Moore		•••••
Did any strata contain unusable water? 🗆 Yes 🐯 No	(Person, firm or corporation) P. O. Box P, Moses Lake	(Type or print)	
Type of water? depth of strata	Address		
Method of sealing strata off	[Signed] Steve Moon (Water Well Contr.		
Was well gravel packed? [] Yes [2] No Size of gravel:	[Signed] (Water Well Contr.	actor)	
	628	10/1	., 76

Contractor's License No.

. Date

within 30 days from the date of well completion.

STATE ENGINEER, SALEM, OREGON 97310

WATER WELL REPORT UMAT STATE OF OREGON

(Please type or print)

(Do not write above this line)

Page 2

State Well No. . G-5812 State Permit No. _

(1) OWNER:	(10) LOCATION OF WELL:	113
Name Glen Maddox	County Umatilla Driller's well no	
Address P. O. Box P, Moses Lake, Wa. 98837	34 % Section 34 T. 3N	R. 28E W.M.
	Bearing and distance from section or subdivision	on corner
(2) TYPE OF WORK (check):		
New Well □ Deepening □ Reconditioning □ Abandon □		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	, · ·	
Rotory Driven	Depth at which water was first found	ft.
Cable	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 Welded	(19) YERRIT TOO	
"Diam, fromft. toft. Gage	(12) WELL LOG: Diameter of well h	elow casing
" Diam, from ft. to ft. Gage	Depth drilled ft. Depth of comple	eted well ft.
" Diam, fromft. toft. Gage	Formation: Describe color, texture, grain size a	
Diam. Home	and show thickness and nature of each stratur with at least one entry for each change of format	
PERFORATIONS:	position of Static Water Level and indicate prin	
Type of perforator used	MATERIAL	From To SWL
Size of perforations in. by MAY 1710(11)3	Basalt soft black	330 339
perforations from ft. to ft.	Basalt hard black	339 362
perforations from ft. to ft.	Basalt soft black	362 404
perforations from SALEM, OR ft.	Basalt hard black	404 486
perforations from	Basalt soft blk & clay seams	486 498
(7) SCREENS: Well screen installed? Yes No	Basalt soft black	498 535
Manufacturer's Name	Basalt med black	535 559
Type Model No	Basalt brown & black water	559 · 561
Diam Slot size Set from ft. to ft.	Basalt soft black	561 569
Diam Slot size Set from ft. to ft.	Basalt med black	569 584
	Basalt soft black 621/water	584 660
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt hard black 646 water	660 666
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	Basalt soft black 700 water.	666 707
Yield: gal/min. with ft. drawdown after hrs.	Basalt hard black	707 732
" " "	Basalt soft black broken	732 740
	Basalt red soft 740 water	740 750
. u	Basalt hard black	750 804
Bailer test gal./min. with ft. drawdown after hrs.	Basalt soft black 810 water	804 830
Artesian flow g.p.m.	825_water	
perature of water Depth artesian flow encountered ft.	Work started 19 Complete	ed 19
(a) CONSTRUCTION.	Date well drilling machine moved off of well	19
(9) CONSTRUCTION:		
Well seal—Material used	Drilling Machine Operator's Certification: This well was constructed under my	direct cunervision
Well sealed from land surface toft.	Materials used and information reported	
Diameter of well bore to bottom of seal in.	best knowledge and belief.	
Diameter of well bore below sealin.	[Signed](Orilling Machine Operator)	Date, 19
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.	
Number of sacks of bentonite used in well seal sacks	Drining Machine Operator's Incense No.	
Brand name of bentonite	Water Weli Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdi	ction and this report is
of water Ibs./100 gals.	true to the best of my knowledge and bel	lef.
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	Name (Person, firm or corporation)	·
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address	
Method of sealing strata off	[Signed]	
Was well gravel packed? [Yes [] No Size of gravel:	[Signed](Water Well Contr	actor)
Gravel placed from ft. to ft.	Contractor's License No Date	
	,	