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

WORK (check):

If abandonment, describe material and procedure in Item 12.

12 " Diam. from 0 ft. to 70 ft. Gage 20 " Diam. from \_\_\_\_\_ ft. to \_\_\_\_ ft. Gage .

Deepening [

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

(1) OWNER:

(2) TYPE OF

(3) TYPE OF WELL:

Driven 🗆

CASING INSTALLED:

Jetted

Bored

New Well

Rotary

Cable

Dug

Name

State Well No.

State Permit No. ..

(Please type or print) go not write above this lineMAY 1 91976.

	TO DEPT			
	(10) LOCATION OF WELL:			
/ 22	County AKC Driller's well nu	mher		
hot	1/2 6/ 07	, •	,	W.M.
TRY DEC		R. //		VV .1VI.
11.	Bearing and distance from section or subdivision	on corne	r	1 4 2 4
check):	* .			· / · · · · · · · · · · · · · · · · · ·
Reconditioning				
al and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.		
(4) PROPOSED USE (check):	Depth at which water was first found	28		. نئندو
Domestic ☐ Industrial ☐ Municipal ☐	Static level 2 ft. below land s	urface.	Date 3	22-76
Irrigation X Test Well   Other	Artesian pressure lbs. per squar	e inch.	Date	
	:		12"	To 250
ED: Threaded   Welded	(12) WELL LOG: Diameter of well b	elow ca	sing <b>8</b>	7360°
ft. to70ft. Gage	Depth drilled 4/2 ft. Depth of comple		A 2 1 1	ft.
ft. toft. Gage	Formation: Describe color, texture, grain size a			naterials:
ft. toft. Gage	and show thickness and nature of each stratur	n and a	quifer pe	netrated,
	with at least one entry for each change of format position of Static Water Level and indicate prin	tion. Rep	oort each o	change in
Perforated?   Yes   No.			1	
What I What	MATERIAL	From	То	SWL
in. by in.	Soil, Brown	<u>Q</u>	6	·
mft. toft.	Clay, gray	6	28	
m ft. to ft.	Grave 19 Fine, BIK.	28	33	156
m ft. to ft.	Clay, Green	33	46	
1	Pumice white	46	50	
screen installed? 🗌 Yes 🏿 No	Clay, areen	50	58	
***************************************	Sand, dourse BIK Believed Water	58	62	16'
Model No.	Clay, areen	62	95	
Set from ft. to ft.	Pumile white	95	105	
Set from ft. to ft.	Sandstone Brown	105	115	
	Conclomerate Sand+ Clay &	115	205	
Drawdown is amount water level is lowered below static level	Sand, BIK, Course	205	208	161
No If yes, by whom? D. Hand	Conglomerate sanda clay green.	208	265	
2/	Grave 1, time BIK-water bearing	265	273	14
with 26 ft. drawdown after 4/7, hrs.	Conglomerate, sand + alay, Green	I	240	
· · · · · · · · · · · · · · · · · · ·	Sand, Course, Gravel, Fine, BIK	290	300	
	Conglomerate Sand RIK+Clay Gran	300	326	
. with ft. drawdown after hrs.	BASGIT BIK. Hery hard	324	332	21
g.p.m.	Sand BIK Course water Por	372	352	1
th artesian flow encounteredft,	Work started 2 26 19 6 Complet	333	360-	NO WILLIAM
on a resign now encountered		1	30	19 76 1
$\alpha + 1 \alpha + 1$	Date well drilling machine moved off of well	<u> </u>	<u> </u>	19/6
Portland Cement	Drilling Machine Operator's Certification:			
20	This well was constructed under my			
m of soal /b in i	Materials used and information reported best knowledge and belief.	apove	are tru	e to my
m of sealinin.		Data	1-17	10.76
10 194.412	[Signed] // (Drilling Machine Operator)	Date -	**************************************	, 10.4.26
d in well seal	Drilling Machine Operator's License No.		00	
sed in well seal sacks				
	Water Well Contractor's Certification:			
per 100 gallons	This well was drilled under my jurisd		and this	report is
lbs./100 gals.	true to the best of my knowledge and be	uef.		

"Diam, fromft. toft. Gage	and show thickness a				
PERFORATIONS: Perforated?   Yes No.	with at least one entry position of Static Water				
Type of perforator used	MAT				
Size of perforations in. by in.	Soil Br				
perforations fromft. toft.	Clav, Gray				
perforations fromft. toft.	Grave ! Fine				
perforations fromft. toft.	Clay, gree				
,	Punice, w				
(7) SCREENS: Well screen installed?   Yes No	Clay, greet				
Manufacturer's Name	SAND, GOUVE				
Type Model No	Clay, green				
Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.	" Jumice, "				
Diam. Slot size Set from 11. 10	Sand Stoke,				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Conglomer.				
lowered below state level	Dand, BIK,				
Was a pump test made? Yes \( \text{No If yes, by whom?} \( \text{L} \).	Conglomerate				
Yield: 1500 gal./min. with 26 ft. drawdown after 477 hrs.	Gravel, time				
n. H H	Conglomerate,				
n n n	Sand, Course				
Bailer test gal./min. with ft. drawdown after hrs.	Conglomerat-				
Artesian flow g.p.m.	BASGIT, BIK				
erature of water 5 Depth artesian flow encounteredft.	Work started				
(0) CONSUDICATION.	Date well drilling ma				
(9) CONSTRUCTION: Portland Cement Drilling Machine					
Well sealed from land surface toft.	Materials used and				
Diameter of well bore to bottom of seal	best knowledge and				
Diameter of well bore below seal	[Signed] / LOM				
Number of sacks of cement used in well seal	Drilling Machine C				
Number of sacks of bentonite used in well seal sacks					
Brand name of bentonite	Water Well Contra				
Number of pounds of bentonite per 100 gallons of water lbs./100 gals.	This well was				
of water	true to the best of				
Did any strata contain unusable water?   Yes No  No  No  No  No	Name Or Uak				
	Address 25 86				
Type of water? depth of strata	)				
Method of sealing strata off	[Signed]				
Was well gravel packed? ☐ Yes No Size of gravel:					
Gravel placed from ft. to ft.	Contractor's Licens				
(USE ADDITIONAL SH	EETS IF NECESSARY				
2.00					

## 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.

## WATER WELL REPORT

## STATE OF OREGON

(Please type or print)

(Do not write above this line)



-					
(1) OWNER: (1/ 27	(10) LOCATION OF WELL:				
Name H. B. Mehlhott	County half-e Driller's well number				
Address Christmas Valley, Oregon	NE 14 5W 14 Section Z/ T. 27.5 R. 17-6 W.M.				
(a) Fixed at Monte (1 1 1)	Bearing and distance from section or subdivision corner				
(2) TYPE OF WORK (check):	/Administration of the control of th				
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 ft.				
Rotary	Static level ft. below land surface. Date				
Dug	Artesian pressure lbs. per square inch. Date				
CASING INSTALLED: Threaded □ Welded □	(12) WELL LOG: Diameter of well below casing				
"Diam. fromft. toft. Gage	Depth drilled ft. Depth of completed well ft.				
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;				
" Diam. fromft. toft. Gage	and show thickness and nature of each stratum and aquifer penetrated,				
PERFORATIONS: Perforated?   Yes   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.				
Type of perforator used	MATERIAL , From To SWL				
Size of perforations in. by in.	Basalt Bik. New hard 360 370				
perforations fromft. toft.	Sandstone, BIK 1, 370 312 23'				
perforations fromft.	Basalt, BIK, Fractured (WB.) 372 400 22'				
perforations fromft. toft.	Basalt Blk, Very hard 400 412				
(7) SCREENS: Well screen installed?   Yes   No					
Manufacturer's Name					
Type Model No					
Diam. Slot size Set from ft. to ft.					
Diam. Slot size Set from ft. to ft.					
(8) WELL TESTS: Drawdown is amount water level is lowered below static level					
Was a pump test made? ☐ Yes ☐ No If yes, by whom?					
Yield: gal./min. with ft. drawdown after hrs.					
и и и					
" " " "					
Bailer test gal./min. with ft. drawdown after hrs.					
Artesian flow g.p.m.					
perature of water Depth artesian flow encountered ft.	Work started 19 Completed 19				
(9) CONSTRUCTION:	Date well drilling machine moved off of well 19				
	Drilling Machine Operator's Certification:				
Well seal-Material used	This well was constructed under my direct supervision.				
Well sealed from land surface toft.  Diameter of well bore to bottom of seal in.	Materials used and information reported above are true to my best knowledge and belief.				
Diameter of well bore below seal in.	1				
Number of sacks of cement used in well_sealsacks	[Signed], 19, 19				
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					
of water lbs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.				
Was a drive shoe used? $\square$ Yes, $\square$ No Plugs Size: location ft.	Name Orvail Buckner				
Did any strata contain unusable water?   Yes   No	(Person, firm or corporation) (Type or print)				
Type of water? depth of strata	Address 2586 S.W. 20- Stve. Redinoid				
Method of sealing strata off	[Signed] Qual Gual				
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contractor)				
Gravel placed from ft. to ft.	Contractor's License No. 60 Date, 19				