TRATE SOUTHERS. SALES CORRECTIONS TO ORDER THE COMPLETE OR OF TO ORDER THE COMPLETE OR ORC TO ORDER THE COMPLETE ORC THE ORC	The original and first of this report are to the NOV 3 0 1971 WHER WEI	L REPORT		26	- 36 cc			
within 50 days from the 45% LEM. OF TO No. of with above that these of the completion. And the completion of the completion of the completion of the completion of the completion. And the completion of the com	filed with the STATE OF STATE OF STATE ENGINEER SALEM SEEON ELENGINEER SALEM SEEON ELENGINEER STATE	OREGON MIKRUH State Well N	10. TN	27	- 91 C (
County Depending Reconditioning Ahandoon Ahan	within 30 days from the detalEM. ORCON ?	State Permi			••••••			
County Per P	(1) OWNER:	(10) LOCATION OF WELL:	#3	3				
N. F. v. She is section T. N. R. 2.7 F. w.m.			number S	CAB	PATCH			
Type OF WORK (check): New Well Deepening Reconditioning Abandon								
2) TYPE OF WORK (check): *** a bandoment, deserbe masterial and procedure in item 12. 3) TYPE OF WELL *** (4) PROPOSED USE (check): **Demonstrated Office Demonstrated Municipal Demonstrated Demonstrated Municipal Demonstrated Demonstrated Municipal Demonstrated Demonstrated Municipal Demonstrated Demons	Address MEPFINER				***************************************			
Abandon Aban	(2) TYPE OF WORK (check):	Bearing and distance from section of subdi-	ATRIOII COLIICI					
Abandoment, describe material and procedure in item 13.								
Type of Well. (4) Proposed USE (check):		(14) YVA PRED I ENVEL CO. 1.4.1						
Driven Driven Domestic Industrial Municipal Damble Frigation Treat Well Other Driven Brigation Free Well Other Driven Brigation Free Well Other Driven Dri	(A) PROPOGED TIGH (I I.)							
Part Date Description Test Well Other Date Description Test Well Other Date Description De				120	<u>7 ft.</u>			
CASING INSTALLED: Threaded Welded Cage	Coble Jetted C	Static level \$2 ft. below lar	d surface.	Date 6	<u>-7-7/</u>			
Diam. from		Artesian pressure lbs. per square inch. Date						
Diam. from	CASING INSTALLED:	(40)			, 11			
"Diam. from ft. to ft. Gage "Diam. from ft. to ft. garden ft. to ft. garden ft. to ft. garden	CASING INSTABLED. Threaded weided 375	(12) WELL LOG: Diameter of we	ll below cas	ing	<u> </u>			
PERFORATIONS: Perforated Yes	Diam from R. Gage	Depth drilled 668 ft. Depth of con	mpleted well	66	<u>8 #.</u>			
PERFORATIONS: Perforated? Yes Y								
perforationS: perforated?	" Diam. from ft. to ft. Gage							
MATERIAL From To SWL) PERFORATIONS: Perforated? Yes Ano.							
Second perforations from fit to fit perforations from fit fit perforations from fit	_ · ·	MATERIAL	From	To	swL			
perforations from		BOOWS RASALT	0	40'				
perforations from ft. to ft. gray perforations gray gray perforations from ft. to ft. gray perforations gray gray gray gray gray gray gray gray	bize of perforations		 					
Perforations from			47		-			
Age y BASALT \$2 87 GRENS: Well screen installed? Yes No danutacturer's Name			74					
Anutacturer's Name No Model No. Re D Rock Re D Rock Re D	perforations from			_				
Amufacturer's Name Cype	(7) SCREENS: Well screen installed? ☐ Yes ☐ No		1 - 1					
Model No.	-							
Slot size					#1'			
Silvanian Silv								
BY WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Tyes \ No If yes, by whom? Weld: gal./min. with ft. drawdown after hrs. Palet gal./min. with ft. drawdown after hrs. Balet test gal./min. with ft. drawdown after hrs. Balet gal./min. with ft. dra			132	-				
West a pump test made? Yes No If yes, by whom? Red gal/min, with ft. drawdown after hrs. Red Rock Red Re			134					
Was a pump test made? [Yes			157	236				
Pield: gal/min. with ft. drawdown after hrs. Piech	Was a nump test made?	· _ · _ · _ · _ · _ · _ · _ · _ ·	236	145				
Red Roch 260 276 297 2		BLOCK ROCK	245	260				
Baller test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Emperature of water 68 Depth artesian flow encountered ft. Well sealed from land surface to 68 ft. Well sealed from land surface to 68 ft. Diameter of well bore to bottom of seal 24 in. Diameter of well bore below seal 16 in. Will bore of sacks of cement used in well seal 3 CU YDS sacks with sear of bentonite used in well seal sacks. Brand name of bentonite used in well seal sacks are drive shoe used? Fes No Plugs Size: location ft. Was a drive shoe used? Fes No Plugs Size: location ft. Did any strata contain unusable water? Yes Fixo Mas well gravel packed? Yes Fixo Size of gravel: Was well gravel packed? Yes Fixo Size of gravel: Was well gravel packed? Yes Fixo Size of gravel: Was well gravel packed? Yes Fixo Size of gravel: Was well gravel packed? Yes Fixo Size of gravel:		RED ROCH	260	276				
Sailer test gal/min, with ft. drawdown after hrs. Artesian flow g.p.m. Artesian flow g		BLOCK BASALT	276	297				
Artesian flow Artesian flow Artesian flow Bartesian flow B	-30	GREY BASALT		322				
Work started 5-26 197 Completed 197/ Date well drilling machine moved off of well 9-28 197/ Date well drilling machine moved off of well 9-28 197/ Date well drilling machine moved off of well 9-28 197/ Date well drilling machine moved off of well 9-28 197/ Date well drilling machine moved off of well 9-28 197/ Date well 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. More than 197/ Date well 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. Date well 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. Date well 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. Date well 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. Date well drilling machine operator's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name ARRY BURD Address PO BOX 417 (Completed 197/ Date well drilling machine operator's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name ARRY BURD (Person, firm or corporation) (Type or print) Address PO BOX 417 (Completed 197/ Date well drilling machine Operator's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name ARRY BURD (Waster Well Contractor)	Bailer test gal./min. with ft. drawdown after hrs.		322	328	<u> </u>			
Date well drilling machine moved off of well 9-28 197/ Date well seal—Material used CRMCNT GROUT Well sealed from land surface to 68 nt. Diameter of well bore to bottom of seal 24 in. Diameter of well bore below seal 16 in. Number of sacks of cement used in well seal 3 CU YPS sacks Number of sacks of bentonite used in well seal sacks Strand name of bentonite Number of pounds of bentonite per 100 gallons off water 1 lbs./100 gals. Was a drive shoe used? Pres No Plugs Size: location ft. Dold any strata contain unusable water? Yes Pro depth of strata Method of sealing strata off Was well gravel packed? Yes Pro Size of gravel: Date well drilling machine moved off of well 9-28 197/ 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. Drilling Machine Operator's License No. 26 Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name ARRY BURD (Person, firm or corporation) (Type or print) Address Po Box 417 Rendiction of the print) Address Po Box 417 Rendiction of the print of the	Artesian flow g.p.m.		<u> </u>	3 /	<u> </u>			
Well seal—Material used CRMENT GREAT Well sealed from land surface to CB st. Well sealed from land surface to CB st. Diameter of well bore to bottom of seal 2.4 in. Diameter of well bore below seal 16 in. Windows of sacks of cement used in well seal 3 CO YPS sacks Windows of sacks of bentonite used in well seal sacks Warned name of bentonite used in well seal sacks Was a drive shoe used? Fies \(\) No Plugs Size: location st. Did any strata contain unusable water? \(\) Yes	enmperature of water 68 Depth artesian flow encountered ft.	Work started 5-26 1971 Comp	leted	5	1971			
Well seal—Material used CRMENT GROUT Well sealed from land surface to CB	'A. CONSERDICATON.	Date well drilling machine moved off of we	n 9-5	18	197/			
Well seal—Material used		Drilling Machine Operator's Certificati	an:					
Well sealed from land surface to	Well seal—Material used COMEN GRECT	This well was constructed under	ny direct	super	vision.			
Diameter of well bore below seal	Well sealed from land surface toft.	Materials used and information report	ed above	are true	e to my			
Number of sacks of cement used in well seal		best knowinge and belief. Marshi	- 11	-26	7/			
Number of sacks of bentonite used in well seal sacks Brand name of bentonite with seal sacks Number of pounds of bentonite per 100 gallons of water shoe used? Fes in No Plugs Size: location ft. Did any strata contain unusable water? I we the No Strate of water? depth of strata Method of sealing strata off Was well gravel packed? I we know Size of gravel: Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name ARRY BURD (Person, firm or corporation) (Type or print) Address Po Box A17 Readble Ton ORC (Water Well Contractor)		[Signed] (Drilling Machine Operator)	. / -		•			
Water Well Contractor's Certification: Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name LARRY BURD (Person, firm or corporation) (Type or print) Address Po Box Al7 Pendleton ORC Was well gravel packed? Yes No Size of gravel: Signed]		Drilling Machine Operator's License N	o. / Z	Q	***			
Was a drive shoe used? Yes \(\) No Plugs Size: location the best of my knowledge and belief. Name ARY BURD (Person, firm or corporation) (Person, firm or corporation) (Person, firm or corporation) (Person, firm or corporation) (Type or print) Address Po Box 417 Readleton ORC (Water Well Contractor)			- -:-					
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name LARRY BURD (Person, firm or corporation) (Type or print) Address Po Box A17 (LNDLeTON ORC) Was well gravel packed? Was well gravel packed? Yes No Size of gravel: Was well gravel packed? Yes No Size of gravel:		Water Well Contractor's Certification:						
Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Signed Method Size of gravel: Was well gravel packed? Yes No Size of gravel: Signed Method Size of gravel: Was well gravel packed? Yes No Size of gravel: Name LARRY BURD (Person, firm or corporation) (Type or print) Address Po Bo A 17 Pendle for (Water Well Contractor)				d this 1	report is			
Did any strata contain unusable water?	Was a drive shee used? Offer the Divers Size leastion #							
Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes Po Box 417 Rewillerow ORC [Signed] Jany Bund (Water Well Contractor)		Name LARRY SURD	(Tx	pe or pri	nt)			
Method of sealing strata off Was well gravel packed? □ Yes ☑ No Size of gravel: (Water Well Contractor)		Address Po Box 417	PENAL	eton	ore			
was well gravel packed? res No Size of gravel.		1						
was well gravel packed? res No Size of gravel.	Method of sealing strata off	[Signed] Jany Burd	ontooctor	•••••	************			
Gravel placed from ft. to ft ft	Was well gravel packed? Yes No Size of gravel:	,						
	Gravel placed from ft. to ft.	Contractor's License No. 3.77 Date	7		, 19/.f			

The original and first completion.

NOTICE TO WATER L. CONTRACTOR The original and first complete the contractor of this report are to be filed with the NOV30 1971 STATE OF OREGON STATE ENGINEER, SALEM, OREGON 97310 Within 30 days from the STATE ENGINEER se type or print) of well completion.

SALEM. OF Deposit write above this line)

State Permit No.

(1) OWNER:	(10) LOCAT	TION OF W	VELL:			
Name FRITZ Cuts FORTH	County		Driller's well	number		
Address	34	¾ Section	T.	R.		W.M.
	Bearing and dis	stance from sec	ction or subdiv	ision corn	er	
(2) TYPE OF WORK (check):		•				
New Well Deepening Reconditioning Abandon						
If abandonment, describe material and procedure in Item 12.	(11) WATE	R LEVEL:	Completed	well.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well. Depth at which water was first found ft.					
Rotary Driven Domestic Industrial Municipal	Static level		ft. below lane	d gurface	Date	
Cable						
Dug	Artesian pressu	re	lbs. per squ	lare inch.	Date	
CASING INSTALLED: Threaded □ Welded □	(12) WELI	L LOG: D	iameter of wel	l below c	asin <i>e</i>	
" Diam. from ft. to ft. Gage	Depth drilled		Depth of con		_	ft.
ft. Gage ft. Gage	Formation: Des					
" Diam. from ft. to ft. Gage	and show thick	cness and natur	re of each stra	tum and a	aquifer pe	enetrated,
DEDECT A MICHS	with at least one					
PERFORATIONS: Perforated? Yes No.	position 0, 2000				1	-
e of perforator used		MATERIAL		From	To	SWL
Size of perforations in. by in.	BLOCK			328	340	82'
perforations from ft. to ft.	GREY	BASALT		340	445	
perforations from ft. to ft.	BLACK			445	489	
perforations from ft. to ft.	apex	BASAL		489	685	
(E) CODERIG.	Bleck	BASALT		585	637	
(7) SCREENS: Well screen installed? Yes No	GREY	BASALT		637	665	
Manufacturer's Name					<u> </u>	<u> </u>
Type Model No				-	-	
Diam Slot size Set from ft. to ft.						
Diam Slot size Set from ft. to ft.						
(2) WFII TECTC. Drawdown is amount water level is		· · · · · · · · · · · · · · · · · · ·			1	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				<u> </u>	 	ļ
Was a pump test made? 🗌 Yes 🗎 No If yes, by whom?					_	ļ
Yield: gal./min. with ft. drawdown after hrs.					1	
, " " "		···			 	
" " "					-	
Bailer test gal./min. with ft. drawdown after hrs.						
Artesian flow g.p.m.						
emperature of water Depth artesian flow encountered	Work started		19 Compl	leted		19
	Date well drilling	ng machine mo	ved off of well	1		19
(v) CONSTRUCTION:	Drilling Mach	ine Operator	's Cartification	· ·		
Well seal—Material used		was) constru			t super	vision.
Well sealed from land surface to ft.	Materials use	d and inform	ation reporte			
Diameter of well bore to bottom of seal in.	best knowled	e and belief.	March	1/ 1	121	7/
Diameter of well bore below seal in.	[Signed]		ne Operator)			
Number of sacks of cement used in well seal sacks	Drilling Mach	ine Operator	's License No	/ /	-6	
Number of sacks of bentonite used in well seal sacks						
Brand name of bentonite	Water Well C	ontractor's Ce	rtification:			
Number of pounds of bentonite per 100 gallons	This well	was drilled u	nder my iuri	sdiction a	nd this	report is
of water	true to the be					-
Was a drive shoe used? Yes No Plugs Size: location ft.	Name			······ <u>·</u>		
Did any strata contain unusable water? Yes No	·					
Type of water? depth of strata	Address					
Method of sealing strata off	[Signed]					
Was well gravel packed? 🗌 Yes 📗 No Size of gravel:						
Gravel placed from ft. to ft.	Contractor's I	License No	Date .			, 19