	W 170.			
NOTICE TO WATER WELL CONTRACTOR The original and first copy WATER WE	LL REPORT			
of this report are to be filed with the	37/26 - 24G			
	be or print) G 2735 State Well No. G-2056			
of well completion.	State Permit No.			
(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is lowered below static level			
Name Whitehorse Kauch Inc	Was a pump test made? \(\) Yes \(\) No If yes, by whom?			
Address Andrews . Ora Can	Yield: gal./min. with ft. drawdown after hrs.			
	1)			
(2) LOCATION OF WELL: Chiners well # 2))))))))))))))))))))))))))			
	Bailer test NEW gal./min. with ft. drawdown after hrs.			
County Harney Driller's well number 7. 6	Artesian flow g.p.m. Date			
	Temperature of water Was a chemical analysis made? Yes No			
Bearing and distance from section or subdivision corner South 31 Degrees 00' uses + 29655 seet From	(12) WELL LOG: Diameter of well below casing			
The NE Sec Corner of Sec. 24 and is	Depth drilled //OC ft. Depth of completed well //OC ft.			
the Chilly NEVE Coc 24T.375				
P 36 F. W.M. Breken	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.			
At de Circuit of the state of t				
	MATERIAL FROM TO			
(3) TYPE OF WORK (check):	Clay + Gravel - Stown doff O/S			
Well Deepening Reconditioning Abandon	CTracel Tomal Boulders 15 35			
andonment, describe material and procedure in Item 12.	(1/24 - Sandy-90.1/20) 2017 3.5 170			
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Jand Torradol 170 180			
Domestic	Correy-Soft 180 220			
Irrigation X Test Well Other Dug Bored	104- 30T			
	Town Western Burns			
(6) CASING INSTALLED: Threaded Welded	Sandy Class of Brown 255 310			
20 "Diam. from ft. to ft. Gage	Place - Sa A - 10/12 310 350			
/ Diam. fromft. toft. Gage	Clas - Blue - Sticke 350 377			
/ Diam. from ft. to 23.7 ft. Gage3/5	Lava Hd Brey 377 420			
(7) PERFORATIONS: Perforated? Yes No	Basalt Hd Black 420 430			
Type of perforator used	Rock-Rad- Hd 430 445			
Size of perforations in. by in.	Rock Red - Sandy Soft 445 540			
perforations fromft. toft.	Veck Grey-Soft Sandy 540 620			
perforations fromft. toft.	Sandy Rock-Red- 45treat			
perforations from ft. to ft.	C/a4 ,, , , , , 620 /85			
perforations from ft. to ft.	Shale Suet Vellous, 785 815			
perforations from ft. to ft.	Sandy Rock - Crystaline			
(a) contents	conglomerate colors.			
(8) SCREENS: Well screen installed Yes No	Moid Hd. 815 1100			
Manufacturer's Name Model No.				
Dram, Slot size Set from ft. to ft.	Work started 1963 Completed 1963			
Diam. Slot size Set from ft. to ft.	Date well drilling machine moved off of well 4/26 1963			
(9) CONSTRUCTION:	(13) PUMP:			
Well seal-Material used in seal Cancert	Manufacturer's Name \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
Depth of seal ft. Was a packer used? ft.	Type: H.P.			
Diameter of well bore to bottom of seal	YY / - YY 11 C - / - / - / - / - / - / - / - / - / -			
Were any loose strata cemented off? \(\subseteq \text{Yes} \) No Depth	Water Well Contractor's Certification:			
Was a drive shoe used? ☐ Yes 🗷 No	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
Was well gravel packed? ☐ Yes No Size of gravel:	OIB DIM Co			
Gravel placed from ft. to ft.	NAME (Figure of the corporation) (Type or print)			
Did any strata contain unusable water? Yes No	Address P. D. Box 23, Crang Orym			
Type of water? Depth of strata	PAT /			
Method of sealing strata off	Drilling Machine Operator's License No. 49			
(10) WATER LEVELS:	[Signed] St. C. Curring ham			
Static level 125 ft. below land surface Date 15-63	(Water Well Contractor)			
Artesian pressure lbs. per square inch Date	Contractor's License No. 27/ Date			

STATE ENGINEER Salem, Oregon

37/3 -246 State Well No.
State Well No.
County Marieur Have
Application No.

Well Log

Owner: Whitehorse Ranch	Owner's No. 2		
Oriller: Ralph Stewart			
CHARACTER OF MATERIAL	(Feet below From	land surface) To	Thickness (feet)
Clay & gravel - brown	0	15	15
Gravel & small boulders all colors	1.5	35	20
Clay - sandy - yellow - soft	35	170	135
Sand & gravel	170	180	10
Clay - sandy w/streaks of rock - gray	180	220	40
Iava - gray - hard	220	255	35
Tava - broken w/streaks brown sandy clay	255	310	55
Clay - sandy - yellow	310	350	40
Clay - blue - sticky	350	377	27
Lava - hard cavey	377	420	43
Basalt - black	420	430	10
Rock - red - hard - ryolite?	430	445	15
Rock - red - soft - sandy	445	540	95
Rock - gray - soft - sandy	540	620	80
Red sand rock w/streaks caly	620	785	165
Shale - blue & yellow	785	815	30
Sand & rock srystalline conglom.	815	1100	285
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