of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 9411 OCT 3 1196 TATE OF OREGON DEC1 1539

within 30 days from the date of well completion.

State Well No. 23/32/2-/

- ALCAN PROPERTY	be or Study IF FIGURE THE	<del></del>
TATE EN COO NOT WILL	above this line) EM. OREGGIAL Fermit I	Vo
SIA DREGOT	SALEW. OILLOW	1/10/
CALEM.	- 1/1/2011 BANK	N: 091
~··	1	

(1) OWNER:	(11) LOCATION OF WELL:	
Name MELVIN V DAVENDORT	County Driller's well number	
Address BUCKANANRT - BURNS OREGIN	J.W 14 SW 14 Section 14 T.23 S. R. 322 E. W.	<u>M.</u>
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner	
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):		_
Rotary Driven	(12) WELL LOG: Diameter of well below casing,	
Cable Jetted   Domestic   Industrial   Municipal   Dug   Bored   Irrigation Test Well   Other	Depth drilled 450 ft. Depth of completed well 450	ft.
	Formation: Describe color, texture, grain size and structure of materia	ls;
CASING INSTALLED: Threaded   Welded	and show thickness and nature of each stratum and aquifer penetrate with at least one entry for each change of formation. Report each chan	d, ge
/2 "Diam. from 0 tt. to 250 tt. Gage 1250	in position of Static Water Level as drilling proceeds. Note drilling rate	2S.
"Diam, from	MATERIAL From To SWI	
" Diam. fromft. toft. Gage	TOP SOIL HARDPANS 0 10	_:
PERFORATIONS: Perforated?   Yes   No.	DIVERNAL CONTRACTOR	-
Type of perforator used	BLUE CLAY & SIL / 10 150 14	1-
Size of perforations in. by in.	DRAVIA COLAV DE BUEN SEAVE	
tt. to ft.	BROWN CLAY Q150 260 14	<del>-</del>
perforations from	SANDSTONE WITH CLAY 260 290 14	
perforations from ft. to ft.	OHIOLOGICAL WITH CONY 200 CTD	_
perforations fromtttoft.	SANDSTONE PUMIE MIX 190300 7	÷
perforations from ft. to ft.	- 7	
(7) SCREENS: Well screen installed?   Yes No	PUMIE ROCK 300 4507	
Manufacturer's Name		_; 
Type Model No	Wales was got from 400 450 7	
Diam. Slot size Set from ft. to ft.		·
Diam. Slot size Set from ft. to ft.		
(8) WATER LEVEL: Completed well.		
Static level 7 ft. below land surface Date 7/7/49		<del></del> -
esian pressure lbs, per square inch Date		<u> </u>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.		
Was a pump test made? Yes \( \subseteq \text{No If yes, by whom}		
Vield: /323 gal./min. with 88 ft. drawdown after 5 hrs.	Work started 6/6 1969 Completed 7/7 196	9
" " " " " " " " " " " " " " " " " " " "	Date well drilling machine moved off of well /0/8 19/6	9
" " " "	Drilling Machine Operator's Certification:	-7
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. Mate	:-
Artesian flow g.p.m. Date	rials used and information reported above are true to my beaknowledge and belief.	it
Temperature of water 5 € Was a chemical analysis made?   Yes   No	[Signed] Date 7/7 19/6	2
	(Drilling Machine Operator) Date , 1964	ι.
(10) CONSTRUCTION:	Drilling Machine Operator's License No	
Well seal—Material used		-
Depth of sealft.	Water Well Contractor's Certification:	
Diameter of well bore to bottom of sealin.  Were any loose strata cemented off?   Yes No Depth	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	S
Was a drive shoe used? Yes No Depth	NAME JOHN W ROSSBERG	
Did any strata contain unusable water?   Yes No	(Person, firm or corporation) (Type or print)	_
Type of water? depth of strata	Address P.D. Box 638 Crave, Oreg,	
Method of sealing strata off	A land Frederic	
Wee well and the second	[Signed] (Water Well Contractor).	
Canada along the	1/4/	į.
	Contractor's License No. 4. Date	<u>:-</u>
(USE ADDITIONAL SH	EETS IF NECESSARY)	