

## Well Record

dc
STATE WELL NO. 38/20-33e(2)
COUNTY Lake
APPLICATION NO. 56-1537

	MAILING		4-53	• •
OWNER: Favell - Utley Realty	ADDRESS: CITY AND			
LOCATION OF WELL: Owner's No	_ STATE:	Lakeview, Ore	gon	
SW 1/4 SE 1/4 Sec. 33 T. 38 S., R. 20 W.		!		
Bearing and distance from section or subdivision		i		
corner			*	
Altitude at well			(2)	
TYPE OF WELL: drilled Date Constructed 195	i9		•	
Depth drilled 450 Depth cased	AFE 07-7-1-444	Section3	3	
CASING RECORD:				
FINISH:	·			
AQUIFERS:				
WATER LEVEL:				
PUMPING EQUIPMENT: Type			H.P	
WELL TESTS:  Drawdown ft. after	_ hours	···		G.P.M.
Drawdown ft. after				
USE OF WATER steam power SOURCE OF INFORMATION G-1537 DRILLER or DIGGER Nevada Thermal Power		°F. at 450 ft		
ADDITIONAL DATA:  Log Water Level Measurements				
REMARKS: Temperature at 450 ft 119° rate from 0 to 450 ft. averaged 1 ft. per decreased from 1 ft. in 7 minutes, hard depoint no appreciable increase in water fl	minute. At rilling. No	450 ft. the dr	illing rate	ng

#### STATE ENGINEER Salem, Oregon

State Well No.	<i>dc</i> 38/20-33 <del>≎(2</del> )
County	Lake
	-0-1537-
T-L	6-5340

## Well Log

	Owner: Favell - Utley Realty			
	Driller: Nevada Thermal Power Co. //9°F			
91.4.4	CHARACTER OF MATERIAL	(Feet below	y land surface)	Thickness (feet)
audi Africa esta esta de la		From	10	
	Tan, silts and clay, organic material, basalt pebbles bearing from 1 to 3 M.M. water worn,		la O	1.0
	well rounded, Surface mantle.	0	40	40
whater the second	Buff, well graded sands, silts, angular shale disk rounded basalt pebbles from 3 to 5 M.M.			
	in diameter.	40	50	10
do pri saliki si uzu sasika	Cedarville formation? Buff, sands and silts, a tuffaceous shale, Contact between 50 and 60 ft.	50	100	50
	Buff, mud and silts. Basalt pebbles, angular to subangular.	100	130	30
on the same of the same	Gray and buff sands and pebbles mixed. Clay, siltstone, fine grained with pyroclastic material.	130	170	40
and a second of the second			000	
	Buff silts, basalt pebbles, minor amounts of free calcite.	170	200	30
n de la proposición de la constante de la cons	Buff to white, clay and tuff.	200	210	
ada antira	Contact between 210 and 220. Light gray silts, tuff and small basalt pebbles.	210	240	30
	Light gray tuff, angular particles pyroclastic			
	material, minor amounts of subangular basalt pebbles. Some buff basalt (?) with calcite weathered to clay.	240	250	10
· · · · · · · · · · · · · · · · · · ·				
on the second of the second	Dark brown silt, angular particles graded from silts to pebbles of 4 M.M.	250	270	20_
	02700 00 books or , *****	-		
Andrew Commencer	Light gray silts and mud.	270	330	60
2 a 70 - 250 -	Dark gray silt flakes, some red to buff particles 3 M.M. in diameter.	330	350	20
ತಿ ಬಹಗಾಗಳೊಂದಿರುವ ಕಲಕ್ಕೆ ಸಂ	Dark gray mud, minor amounts of red flakes.	350	360	1.0

#### STATE ENGINEER Salem, Oregon

State Well	No. 38,	<i>dc</i> /20 <b>-</b> 33 <del>0(2</del> )
County	Lake	cont.
Application	n No	G=1597
		6-58110

# Well Log

	Owner: Favett - Utley Realty	******************	Owner's No	
	Driller: Nevada Thermal Power Co.	Date Drilled1959		
	CHARACTER OF MATERIAL	(Feet below From	v 'arid surface) To	Thickness (feet)
	Dark gray clay, some angular hard shale.	360	370	10
APP 8 - CA 35 -	Hard light gray pebbles, stream worn, well rounded, 4 to 6 M.M. in diameter, quartzite (?)	370	450	80
,# . E. E.	rounded, 4 to 6 M.M. in diameter, quartzite (?)			
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