STATE ENGINEER Salem, Oregon	THE WATTER	HARCORD	COUNT APPLIC	WELL NO. 30/2 YLake CATION NO	
OWNER:	Favel-Utley Realty C	o. ADDRES	S:		
LOCATION OF WE			D		
SW 1/4 SE 1/4 Sec	. 18 T. 30 S., R. 2	3 W ., W.M.	!		
Bearing and distance					
corner					
	· · · · · · · · · · · · · · · · · · ·				
·	***************************************				
		•••••			
Altitude at well	4245		!		
TVPE OF WELL:	Drilled Date Constructed				
	O Depth cased		Section		
CASING RECORD:			Deciion -		
CASING RECORD.					
FINISH:					
AQUIFERS:			Assible		
Volcanic rock					
WATER LEVEL:					
Flowing					
PUMPING EQUIPM Capacity	ENT: TypeNone			H.P	
WELL TESTS:		_			
	ft. after				
Drawdown	ft. after	hours			G.P.M.
SOURCE OF INFOR DRILLER or DIGGE	MATION				
ADDITIONAL DATA Log Wate	.: er Level Measurements	Chemical	Analysis	Aquifer Test	

Drilled to test lake deposits for commercial amounts of sodium salts.

REMARKS:

WELL IDENTIFICATION FORM OW	ner's Well Number 3 3 80()
CURRENT WELL OWNER:	hone (541)-947-5672 (541)-447-7258
Name: James Evans, Jerry Evans	Taunie Evans
Mailing Address: 2662 NE Sunrise La	ne Princuille, OR 97754
City: Princuille State: OR	Zip: 9775 HECEIVED
WELL LOCATION: LAKE 1549	MAR 1 3 2000
County: Latitude:	Longitude: WATER RESOURCES DEP
Township: 30 N or S Range: 23 E or W Section	SALEM, OREGON 1: 18 SW 1/4 SE 1/4
Tax Lot Number:	
Street Address of Well (if different from above): Man	tikali Lake, Oregon
not necessary for you to complete the remainder of the form well report is not available, please complete the remainder of to WELL INFORMATION:	he form to the best of your ability.
Start Card Number: Not Knun Approx. Construction	on Date: 1952
Well Constructor: Stanbery - Robinson	
Name of Owner at Time of Construction: Faue - Little	ey Realty Co.
Well Depth (in feet): Static Water Level	
Dismeter of Exposed Well Casing (in inches):	-6"
Does this well have a formal water right associated with it? Ye	s: No: X If yes:
Application #: Permit #:	Certificate #:
158 12th Street N	esources Department IE - 97301-4172
(Office use only)	1102011
Well Identification Number:	90074