STATE ENGINEER Salem, Oregon CLAC Well	Record	STATE WELL NO. 3/1-23D(1) COUNTY Clackamas			
GCOE 74	* · · · · · · · · · · · · · · · · · · ·		TION NO. GR-	731	
OWNER: Fred W. Bigej	MAILING ADDRESS:	Route 1. Bo	x 40		
	CITY AND	•			
LOCATION OF WELL: Owner's No. #1	STATE:	Oregon City, Oregon			
NW 4 NW 4 Sec. 23 T. 3 S., R. 1 W	., W.M.	D(1)			
Bearing and distance from section or subdivision					
corner 1200' E. & 150' S. from NW corner of	2		i		
Section 23.	2EEE23-7-1-024	•	!		
Altitude at well 220 Interpolated					
	1 discourse				
TYPE OF WELL: Drilled Date Constructed 199			27		
Depth drilled 220 Depth cased 241		Section		· - · · ·	
CASING RECORD:	•				
6-inch from 0 to 24'					
FINISH:					
		_			
8" hole drilled into rock—and pipe cemente	ed at 24' leve	91			
AQUIFERS:					
Water from 220' crevice					
WATER LEVEL:					
123'					
PUMPING EQUIPMENT: Type Three phase ele Capacity 80 G.P.M.	ectric - Sumo	submersible	H.P	5	
WELL TESTS:	_	100			
Drawdown28 ft. after					
Drawdown 5½ ft. after	hours	Συ		G.P.M.	
USE OF WATER Irrigation	Temp '	F		, 19	
SOURCE OF INFORMATION GR-731			******		
DRILLER or DIGGER ADDITIONAL DATA:					
Log X Water Level Measurements	Chemical Ans	lvsis	Aguifor Test		

REMARKS:

STATE ENGINEER Salem, Oregon

State Well No.	3/1-23D(1)
CountyCla	ckamas
Application No.	GR- 731

Well Log

Owner: Fred W. Bigej	C	Owner's No	#1
Driller:	Date Drille	ed 1952	~~~~
CHARACTER OF MATERIAL	(Feet below From	land surface)	Thickness (feet)
Top soil	0	4 .	4
Red clay and boulders	14	20	16
Basalt rock	20	44	214
Weathered basalt and volcanic ash	<u> </u>	120	74
Blue basalt crevas at 200 & 220 ft.	120	220	100
Water from 220 ft. crevis			
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