STATE ENGINEER Salem, Oregon	KLAM	Well	Record		COUNTY	ELL NO. 41 Klamath	
Salem, Olegon	15114				APPLICA	TION NO	
OWNER: Fr	? Damest		MAILING	; C.			
			CHITTEET A NE	TT.			
LOCATION OF WE	LL: Owner's No		STATE:		*******************		****************
	N. TS., F	E V	i. V., W.M.		ļ		1
Bearing and distance					1		
							_

	4,220						
				Ì			
	Drilled Date Const			<u> </u>	Section		
Depth drilled 300	Depth cased	l20			Section		
CASING RECORD:							
16 inch							
14 inch							
					- 1214		
FINISH:	•				r		
					-		
					-		
AQUIFERS:							
Basalt	from 165 to 300						
WATER LEVEL:							
167.9 f	eet below land su	rface or	october 2	8, 1954			
DIMEDING EQUIDA	MENT: TypeTu	whine				H.P	
Capacity600	G.P.M.						
WELL TESTS:							C D M
Drawdown	ft. after		hours			************************	G.P.M.
Drawdown	ft. after		hours		<u>+</u>		G.P.M.
USE OF WATER .	Irrigation		Temp	°F		***********	, 19
SOURCE OF INFO	RMATION USGS	<u> </u>					
ADDITIONAL DAT	¹A:						
LogX Wa	ter Level Measureme	ents	Chemica	ıl Analysi	s	Aquifer Te	st
REMARKS:							_
	or irrigating 200	acres o	f pasture;	drawdow	m 13.8 f	t. after pu	mping about
600 gpr	n for 9 min.						

State Well No.	41/13-1-1
CountyK	lamath
Application No.	

Well Log

Owner: Frye & Barney	(Owner's No	4	
	Date Drilled1953			
CHARACTER OF MATERIAL		land surface)	Thickness (feet)	
Alluvium:				
Soil, hardpan, sand, clay, small rocks	0	11	11	
Boulders and clay	11	32	21	
Yonna formation (?) (may be faulted material				
toward the top):				
Clay, gravel and sand	32	97	65	
Clay, blue	97	103	6	
Clay, yellow	103	108½	$\frac{5\frac{1}{2}}{}$	
Sandstone, soft	108½	112	3½	
Sandstone, medium-hard	112	114		
Clay and sand	114	122	88	
Sandstone	122	133	11	
Clay and gravel	133	142	9	
Sand, packed, and gravel	142	143		
Lower lava rocks:				
Basalt, blue, creviced	143	150	7	
Boulders, sand and gravel	150	168	18	
Basalt, shattered, and clay	168	183	15	
Boulders, sand and gravel	183	192	9	
Basalt, vesicular	192	209	17_	
Boulders and gravel	209	212	3	
Basalt, brown	212	213	1	
Boulders and sand	213	215		
"Quartzite"	215	218	3	

STATE ENGINEER Salem, Oregon

State	Well No	41/13-74
Count	y Klam	ath
Appli	cation No.	

Well Log

Owner: Frye & Barney		Owner's No	
Driller:	Date Dril	led	
CHARACTER OF MATERIAL	(Feet below	land surface)	Thickness (feet)
			_
Basalt, broken	218	219	<u> </u>
"Sandstone," red	219	225	6
Basalt, brokèn	225	234	9
Boulders, gravel and sand	234	239	
"Sandstone"	239	240	11_
Boulders, gravel and sand	240	246	6
Boulders, sandstone and gravel	246	258	12
Basalt, broken	258	259½	1½
Boulders, gravel and clay	259½	267	7½
Basalt, red, cinders and "gravel"	267	278	11_
"Sandstone" (tuff interbed?)	278	285	7
Conglomerate (breccia?)	285	300	15
THE RESERVE TO STATE OF THE PARTY OF THE PAR	-		
	and a management		
The second of th	TO THE REAL PROPERTY OF THE PERSON OF THE PE		
	1		