STATE ENGINEER Salem, Oregon	WASO 003214	Well	Record	ر ر	ATE WELI UNTY PLICATION	asco	/12 - 36L(2) J-193
OWNER: J. Kenne	*			Rt. 3	Chenowi	PERMI	T V- 292
LOCATION OF WELL	L: Owner's No		CITY AND STATE:	The D	alle s		
NE 1/4 SW 1/4 Sec.	N. 36 T. 2 XX. R.	12 XX	., W.M.	<i>(</i>			
Bearing and distance for Sorner N 21°26' W -	rom section or subdiv	rision	,				-
Section 36.							
Altitude at well							.]
TYPE OF WELL:d Depth drilled299				Sec	etion		J
FINISH:							
AQUIFERS:				.: 7			
WATER LEVEL: 26	./2 (2-8-62) J reported	SIRD					
PUMPING EQUIPME Capacity		ле 5 Н.	P. Cent. Boo	ster		H.P	15
WELL TESTS: Drawdown	ft. after		hours				G.P.M.
Drawdown	ft. after		hours			****************	G.P.M.
USE OF WATER SOURCE OF INFORM DRILLER or DIGGE	MATION 0-199 R Wilburn		Temp		-		
	: r Level Measurement	s	Chemical A	Analysis	Aq	uifer Tes	t
REMARKS: Cert. Priori	17134 t y 1/ 28/46						

State Printing 89316

No way of measuring depth to water 7/25/56

STATE ENGINEER Salem, Oregon

State Well	$N_0 = 2N/12 - 3$	6L(2)
County	Wasco	٠.
Application	n No. U-193	

Well Log

Owner: J. Kenneth & Wilhelmena A. Fleck		Owner's No	
Oriller: Dorin Wilburn	Date Drill	ed	
CHARACTER OF MATERIAL	(Feet below	Thickness (feet)	
Gravel and boulders, some water at 15'	0	21	21
Sandstone, drilling water at 50'	21	50	29
Basalt, black	50	53	3
Conglomerate	53	103	50
Cinders, red, and sand	103	110	7
Conglomerate clay and gravel	110	123	13
Cinders	123	133	10
Conglomerate, sand, and sticky clay	133	165	32
Conglomerate	165	205	40
Sandstone	205	212	7
Conglomerate	212	260	48
Pea gravel, water bearing	260	270	10
Sand, water bearing	270	299	29
W.L. was 33 feet to a depth of 2	6 feet,		
at 260, water level rose to 25 f	t.		
			_
	l l	1	1