STATE ENGINEER Salem, Oregon		Well Record	A DESTRUCT	Washin	gton
	011059	MAILING	JAPPIN CP	TION NO.	كركرك الشالسات
OWNER: Lloyd Wiede	witsch	ADDRESS	Route 2	88 84 70 100 Hubbaroki 114 40 147	
LOCATION OF WELL			D Cornelius,	Oregon	***************************************
SW 14 NW 14 Sec. 3	4 T. 1 S. R	3 Г . 3 w.м.		į	
Bearing and distance fro	•	•			
corner 1560' N. an	d 1585' E.	ive before the special for special region of the sale.			
	# 2	***************************************			
Altitude at well					
TYPE OF WELL: dug	Data Constr	uotod 1950			
Depth drilled 301	•		Section	***************************************	
CASING RECORD:	-			<u></u>	
6"	,				
FINISH:					· ·
AQUIFERS:	nr hardnen ge	nd	·	- North Control	
AQUIFERS: topsoil, cl	ay, hardpan, sa	nd			
AQUIFERS:	ay, hardpan, sa	nd.	·		
AQUIFERS: topsoil, cl	ay, hardpan, sa	nd			•
AQUIFERS: topsoil, cl	F: Type Montg			H.P.	11/2
AQUIFERS: topsoil, cl. WATER LEVEL: 12' PUMPING EQUIPMENT Capacity 33 WELL TESTS: Drawdown 27	r: TypeMontg G.P.M. ft. after	omery Ward-Jet hours	pumping 33	***************************************	G.P.
AQUIFERS: topsoil, cl. WATER LEVEL: 12' PUMPING EQUIPMENT Capacity 33 WELL TESTS: Drawdown 27	r: TypeMontge G.P.M. ft. after ft. after	omery Ward-Jet	pumping 33.	***************************************	G.P.
AQUIFERS: topsoil, cl. WATER LEVEL: 12' PUMPING EQUIPMEN' Capacity 33 WELL TESTS: Drawdown 27 Drawdown 11: SOURCE OF INFORMA	F: TypeMontg: G.P.M. ft. after ft. after rigation TIONGR-3091	omery Ward-Jet hours hours	pumping 33.		G.P.J.
AQUIFERS: topsoil, cl. WATER LEVEL: 12' PUMPING EQUIPMEN' Capacity 33 WELL TESTS: Drawdown 27 Drawdown 15 USE OF WATER IX: SOURCE OF INFORMA DRILLER or DIGGER ADDITIONAL DATA:	T: TypeMontg: G.P.M. ft. after ft. after rigation TION GR-3091	omery Ward-Jet hours hours	pumping 33.		G.P.
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STATE ENGINEER Salem, Oregon

State Well No. 1/3W-3LE						
County Washington						
Application No. GR-3337						

Well Log

Owner: Lloyd Wiedewitsch	Owner's No.			
Driller:	Date Drilled 1950			
CHARACTER OF MATERIAL		t below land surface) To	Thickness (feet)	
Top soil	12	12		
Sub soil clay	6	18		
Hard pan	11/2	19 1		
Brown sand	3	22 1	·	
Hard pan	1	23 1		
Brown sand	3	26 ½		
Hardpan	<u></u>	27		
Blue sand	3	30		
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