ORIGINAL			ATER WE	LL REPORT	LANE	State Well No	3/3W=	b	
File Original and Duplicate with the STATE ENGINEER, SALEM, OREGON	REC		1 Day 1 1 1 1	OREGON	16/00		266		
(1) OWNER: Name Pacific Power Address 550 Main St Springfield	TCCO ZAI	FtEEG EM, ORI	NEER GON	(11) WELL Was a pump test Yield: 756		Drawdown is amount w lowered below static lev No If yes, by whom with 40 ft. drawdown	? Dril	ter's	
(2) LOCATION OF WELL:				Bailer test	gal./min. w	ith ft. drawdowr	n after	hrs.	
County Lane Owner's number, if any— 13 NE 1/4 SE 1/4 Section 1 T. 18S R. 3W W.M.				Artesian flow g.p.m. Date					
Bearing and distance from section 1,555.85 feet south from the NE corner	and 971.8	feet w		(12) WELL Depth drilled	LOG:	Diameter of well Depth of completed we	16	inches.	
Township 18 South,				Formation: Des	scribe by color,	character, size of materia the kind and nature of t ast one entry for each ch	l and struc	ture, and il in each ormation.	
					MATERIA	\L	FROM	то	
New Well E Deepening	Reconditi		Abandon 🗌	Sandy Fine S	Loam and & Sm	all Rock	O4	<u>4</u> .	
If abandonment, describe materi	al and procedure	in Item 11.		Gond o	nd Grave		11	20	
(4) PROPOSED USE (c	heck): (5) TYPE O	F WELL:		Sand an		•		
nestic 🗆 Industrial 🗎 Mu		Rotary 🔲 Cable 🏗	$\begin{array}{ccc} \textbf{Driven} & \square \\ \textbf{Jetted} & \square \end{array}$			(2-4" dia.)	_20	33	
igation Test Well Ot		Oug 🗆	Bored 🗌		Gravel		_33_	_35_	
(6) ÇASING INSTALLI	ED: Threa	ded □ WeI	ded 🚰			and Small (2-6" dia.)	35_	44	
16 " Diam. from 0	ft. to4		_e 3/8 wal		Cemente		ا ــردــــا		
" Diam. from	ft. to	ft. Ga	ge	DOMG	Oemen oe	.011 0.00			
	ft. to	ft Ga	ge						
(7) PERFORATIONS: Type of perforator used Toro	ch-Mills	A '							
SIZE of perforations Ż I 117s Knife perforations fro	in. by m 19		in. 29 ft.						
Torch perforations fro			44 ft.						
perforations fro			ft.						
perforations fro	m					H-12			
perforations fro	m	ft. to	ft.						
SCREENS:	Well screen inst		es K No						
Туре									
Diam Slot size				Work started	[11] tr 18	1956. Completed Ju	l ν 24.	19 56	
Diam. Slot size CONSTRUCTION:	Set from	it, to	It.	(13) PUMP		1970. Completed & C.			
Vas well gravel packed? Yes	Vas well gravel packed? Yes No Size of gravel:				Manufacturer's Name				
	Gravel placed from ft. to ft.						H.P;		
Was a surface seal provided? [Material used in seal—			ft.	Well Driller's					
Did any strata contain unusable				This well true to the be	was drilled u est of my knov	nder my jurisdiction wledge and belief.	and this	report is	
Type of water? Method of sealing strata off	Depth of st						mn Sa	rui ce	
(10) WATER LEVELS:		D-4-	T7 7.01	1 Address 321		Drilling & Pu or corporation) (T d St., Spring			
Static level 9 Artesian pressure	ft. below land so lbs. per square			ρ	number	_ `	1	7	
Log Accepted by:				[Signed]	indinoet	(Well Driller)	Lev	J	
[Signed](Owner)	Date	<u></u>	, 19	License No.	/ 126		t. 19	19.56	
	_	/TTCT	A DOTTOMAL.	CESS.	ARV)				