File Original and	ECEI WEIR W	LL REPORT	Markotat	e Well No.	30/46-10	N(I)
Duplicate with the STATE ENGINEER, SALEM, OREGON	NOV 2 0 1956 STATE OF	f oregon (2	611	e Permit No	653	3
(1) OWNER: SIA		(11) WELL T		wdown is amoun		l- is
Name Jaca Bross	LEM, CREGON	1 '	lowe	ered below static	level	1- Ameasa
Address Jondan Val	eley, Ore. n	Yield 200	gal./min. with	ft. drawdo		hrs.
	- The	×4 800	))	"		99 <u>0.35 - 38</u> , <u>38</u>
(2) LOCATION OF WELL:			,,	6 "		***************************************
	ımber, if any—	Bailer test Artesian flow	gal./min. with	ft. drawdo	wn after	hrs.
1/4 1/4 Section T		Temperature of wa		p.m. Date emical analysis i	nade? 🗆 Y	es PNo
Bearing and distance from section or subdivis	1957 last la	(10) THEFT Y	****		10	
the Osiv comer of	The Swylow's	(12) WELL L Depth drilled		iameter of well		inches.
				th of completed		eture and
		show thickness of stratum penetrated	be by color, charac aquifers and the ki I, with at least one	ind and nature of e entry for each	f the materi change of j	al in each formation.
TYPE OF WORK (check):	The second secon	0 /+ 10	MATERIAL	·· · · · · · · · · · · · · · · · ·	FROM	то
	nditioning	a grace	Soon	<del></del>	ff	5 H.
If abandonment, describe material and proceed	& It like	sand lo	- Land	8/	14/1	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	for the an	40		WI H	100 1
Domestic   Industrial   Municipal	Rotary Driven D	100			144	249
ation Test Well   Other	Cable   Jetted   Dug   Bored	7		2.2		
(6) CASING INSTALLED: Th	readed   Welded					
/2_" Diam. from ft. to				- A) (		
"Diam. from ft. to	ft. Gage		Andrew State	*		
" Diam. fromft. to	ft. Gage					
(7) PERFORATIONS: Pe	erforated? Ves 🗆 No			· • • • • • • • • • • • • • • • • • • •	A.	
Type of perforator used	and the same of th					
SIZE of perforations 2 in. by	/4 in.	- · · · · · · · · · · · · · · · · · · ·			<del> </del>	
perforations from perforations from 2	ft. toft.					
perforations from						
perforations from						
perforations from	ft. toft.					
(8) SCREENS: Well screen i	installed					
Manufacturer's Name			75 770 3			
e						
Diam. Slot size Set from Set from State Set from		14			0	
Diam, Slot size Set from	ft. to ft.	Work started	ne 15 1957	Completed C	ou 1	19.5
(9) CONSTRUCTION:	"to"	(13) PUMP:	<b>/</b>	00		
well gravel packed? Yes No Size	e of gravel:	Manufacturer's Na	ne Ber	ney	************	
Gravel placed from ft. to Was a surface seal provided? ☐ Yes ☑ No	Type:	anko mon	<u>ed</u> /	H.P.	HB.	
Material used in seal—	Well Driller's Sta	itement:			<del></del>	
Did any strata contain unusable water? 🔲 Ye	This well was	drilled under m	ny jurisdiction	and this r	eport is	
Type of water? Depth of	strata	true to the best o	r my knowledge	and belief.		-
Method of sealing strata off	The second secon	NAME	of dr	llad	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
(10) WATER LEVELS:	Address	Person, firm, or corp	orauon) (	Type or print	.)	
Static level 8 6/0 ft. below land Artesian pressure lbs. per sq						
	uare inch Date	Driller's well nur	nber	***************************************	************	
Log Accepted by:	leat is -	[Signed]	(Well	Driller)	***********	
[Signed] Date Date	, 1938	License No				., 19
	₽ .					