	<b>OBSERVA</b>	TION WELL	·	0/o	א ז ביי
STATE ENGINEER CLAC	Well	Record		ELL NO. 2/2 Clackamas	
Salem, Oregon	4146 ) GR-	1737		rion no. G	
\	*	MAILING	D.L. J		
WNER: Byrum W. Morehouse	3	ADDRESS: CITY AND	Rt. 1.	***************************************	*************
OCATION OF WELL: Owner's	No		Clackamas, O	regon	P-17-120-74P-1 - 16100
NW 1/4 NW 1/4 Sec. 15 T	XX E.		WELL		1
	•	., VV .IVI.	142		
earing and distance from section orner S.45°E. 6501 from NW					1
rner Daro Ba Obv. Lion NV.			22	!	
***************************************	# # 1 # 4 # # 4 # # # # # # # # # # # #				1
ltitude at well2001					
YPE OF WELL: Drilled Da	te Constructed	THE		<u> </u>	J
epth drilled 3471 De	pth cased3101_2	) II	Section	15	
ASING RECORD:					
10"					
					•
'INISH: Perforated with 4 rows -	from 75 to 80	f+ 220	) to 227 ft.	275 to 285	ft.
remorated with 4 lows -	135 to 145	5 ft. 230	o to 237 ft.	292 to 302	ft.
	210 to 21	5 ft. 25	5 to 265 ft.		
AQUIFERS:					
WATER LEVEL:					
201					
	70			TTT	20
PUMPING EQUIPMENT: Type Capacity320	Peerless_veri P.M.	rical turbin	9	H.P	
WELL TESTS:					and the second second
Drawdown52 ft.	after	hours	340		G.P.M
Drawdown 70 ft.	after	hours	470		G.P.M
USE OF WATER <u>Irri</u> ga SOURCE OF INFORMATION	tion GR Record	Temp	°F	**************************************	, 19
SOURCE OF INFORMATION DRILLER or DIGGER					
ADDITIONAL DATA:					
Log Water Level Me	easurements	Chemical A	nalysis	. Aquiter Test	
REMARKS:		330 61		/o. o	
Log: Cemented sand & gr Soapstone	eavel 0 to 1 113 to 1		Some water Makes some	60' - 80' water 135 -	145 ft.
Fine sand, with wa	ter 188 to 2	202 ft.	1221100 DOING	- ((1	♦∪يد ريس
Gravel & water	202 to 2		Tillada and and and		mat = ==
Blue clay & sandy Green shale	clay 204 to 1 300 to 1		water at ch	ange of for	marlon
Gray clay with sea	ms of				
water & fine san					
	Selline .	Printing 89316			