NO. OF COPIES RECEIVE	D								m C-105 Vised 1-1-65	
DISTRIBUTION									icate Type of Lease	
NTA FE		NEW VELL COMPL			SERVATION			Stat	re XX	
.s.g.s.		WELL COMPL	E HON OF	K KECC	MFLETION	KLFOKI	AND LOG		Oil & Gas Lease No.	
AND OFFICE							:	B-10	418-75	
PERATOR							1			
TYPE OF WELL									Agreement Name	
D. TYPE OF COMPLETION GAS WELL DRY OTHER WATER INJ							• 1111211		CK QUEEN UNIT	
NEW WELL OVER DEEPEN			PLUGGED OTHER PLUGGED					9. Well No.		
Name of Operator GREAT WESTERN DRILLING COMPANY								22-14		
Address of Operator P. O. BOX 1659 MIDLAND TX 79701									Id and Pool, or Wildcat ROCK QUEEN	
P. O. BOX 1659 MIDLAND TX 79701 Location of Well								1111		
T LETTER	6	660		SOUTH	I LINE AND	1980	FEET FROM			
				•	MIIII			12. Con		
WEST LINE OF S		w.P. 13-S Beached 17. Date				evations (D)	F, RKB, RT, G		VES 19. Elev. Cashinghead	
2 - 27 - 55	3-19-55				DF	4433'		•		
. Total Pepth 3050	21. Filu	g Back T.D.		f Multiple Jany	e Compl., How	23. Inte	rvals , Rotar led By 0-30	y Tools 130	Cable Tools	
Producing Interval(s), of this complet	tion — Top, Botto	m, Name				-		25. Was Directional Made	
									NO	
Type Electric and C	ther Logs Hun							2	27, Was Well Cored	
									NO	
					ort all strings s					
8-5/8"	WEIGHT LB.	7FT. DEPT	H SET	7 ?	ESIZE	100 s	ENTING REC	ORD	none	
5½"	new		3028 '	?		100 s			1254.13'	
 		INER RECORD				30.		UBING I	L RECORD	
SIZE	TOP	воттом	SACKS C	EMENT	SCREEN	SIZ		PTH SE		
Perforation Record (Interval, size and	d number)			32. A	CID, SHOT,	FRACTURE,	CEMENT	r squeeze, etc.	
Open hole:	3028'-304	·5 ¹			DEPTHI	EPTH INTERVAL AMOUNT AND KIND MATERIAL USED				
open nozer										
				PRODU	JCTION					
ne First Freduction	Produ	action Method (Fl	owing, gas l			type pump)		Well S	Status (Prod. or Shut-in)	
	Hours Tested	Choke Size	Prod'n.		Oil - Bbl.	Gas = 1	MCF Wate	er - Bbl.	PLUGGED Gas = Oll Ratio	
te of Test	, journ resteu		Test Pe	→		15:	Water Dhi		Oil Gravity - API (Co)	
				bi.	Gas - MC). I	Water — Bbl.		On Gravity - Ker (Co.	
ow Tubing Press.	Casing Pressur	Hour Rate	≥4- 011 - B →							
ow Tubing Press.	Casing Pressur	Hour Rate	>	,			Tes	t Witness	sed By	
te of Test ow Tubing Press. Disposition of Gas (Casing Pressur Sold, used for fu	Hour Rate	>				Tes	t Witness	sed By	
tw Tubing Press. Disposition of Gas (Casing Pressur Sold, used for fu	Hour Rate	>	arm is terr	e and complete	to the hart				
ow Tubing Press. Disposition of Gas (Casing Pressur Sold, used for fu	Hour Rate	>	orm is tru	e and complete	to the best				