• . •						mes (mr	$C_{\ell}$	3577795	256	<u> </u>			
HO. OF COPIES RECEIV	ED 0		•			المراح ورا	127 G	<u> </u>	5		orm C-1	105	
DISTRIBUTION									711	11	besive		
SANTA FE							AR =	2 1973 DMMISSIBN		Sa. In	dicate '	Type of Lease	
FILE			NEW A	AEXICO (	DIL CON	BERVAT	ION C	DMMISSION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	JAC SI	ate [	Fee 💢	
U.S.G.S.		WE	LL COMPLE	TION U	K KEU	20, 70,	NSERI	ATION C		M S. Sto	te Oil	& Gas Lease No.	
LAND OFFICE								ta Fo	-011(	i,			
OPERATOR					. *					777	777	mmmm.	
				.*							////		
IG. TYPE OF WELL	·			***						7. Un	it Agree	ement Name	
		OIL [		$\Box$	,,, [ <del>*</del>	0THE	-						
b. TYPE OF COMPLE	TION	*****			ت. ۱۳۰	OINE		<del></del>		8, Fa	rm or L	ease Name	
NEW TEN WORK DEEPEN PLUG DIFF. OTHER									cs	CS Cattle Company			
2. Name of Operator				-						9. We	Il No.		
Kelly Bell	-										1		
3. Address of Operator	D		<b>73.3</b>			_				10. F		d Pool, or Wildcat	
200 Wilkin	son-re	oster	Brog.	Midla	nd,	<u> rexas</u>	<u>797</u>	01			W11	dcat	
4. Location of Well			•				•				////		
		10	80 1		1		•	000			/////		
UNIT LETTER	LOCATI	T 7	OU , PEET FR	OM THE	outn	LINE	ND 1	700	FEET I	ПОМ 12. C	7777	777/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	
						<i>Y</i> /////	////	///////	////				
THE East LINE OF	sec. 2.	T.D. D.	. 45 Mige	. 41 E	NMPM	77777	$\overline{m}$		TIN.	PT CP	LIAX	Slaw Cookington	
12-13-72	16. Date	T.D. Head	thed 17. Date	Compl. (K	eaay to r				KKB,	KI, GK, etc.			
20. Total Depth	1 -		ack T.D.	100	Té l'éclates	e Compl.,		Gr.	.1.	Rotary Tool:		74 Cable Tools	
1216¹	'	ii. Fidy b	dek I.D.	22.	Mony	e Compr.,	now	Drilled	Bv i			i	
24. Producing Interval(s	s) of this c	completion	- Ton Bottom	Name		<del></del>			<del>-&gt;</del> :	0-1216		None None Number	
	s,, or this c	.ou.piction	. – 100, 20110	, , , , , , , , , , , , , , , , , , , ,							1	Made	
Ngne											-	No	
26. Type Electric and (	ther Logs	Run		<del></del>				· ·			27. Wa	rs Well Cored	
Ind. E Log &	_		to he su	hm 1	n 00	dave	9.0	ner co	nır	with		No	
28.	<u> </u>	340.								f Engr		100	
CASING SIZE	WEIGH	T LB./F1				E SIZE	1			RECORD	•	AMOUNT PULLED	
79		23#		L				sx plus 2%		2% CaC	7	None	
·	-5"			1		-'/-					-30 <u>-</u>		
<del> </del>													
29. LIN		LINE	ER RECORD				30.				TUBING RECORD		
SIZE			воттом	SACKS C	ACKS CEMENT		ΞN	SIZE DE		DEPTH S	ET	PACKER SET	
kone										N	one	·	
31. Perforation Record			32. ACID, SHOT, FRACTURE				URE, CEME	RE, CEMENT SQUEEZE, ETC. MOUNT AND KIND MATERIAL USED					
			DEPTH INTERVAL A			AMOUNT A							
None												Jon	e
				٠									
33.				····		UCTION		<del></del>					
Date First Production		Production	on Method (Flow	ing, gas l	ift, pump	ing - Size	and typ	e pump)		Well	Status	(Prod. or Shut-in)	
None			<b></b>	1						dony	<del>- +</del>	o Water Well	
Date of Test	Hours Te	sted	Choke Size	Prod'n. Test Pe		011 — Вы.		Gas — MCF		Water - Bb		Gas - Oil Ratio	
		•		1	<u>, 1</u>		MCE	14/0	-	100		Gravity - API (Corr.)	
Flow Tubing Press.	Casing Pressure		Calculated 24- Hour Rate	ОП — ВЫ.		Gas - MCF		Water Bbl.					
4. Disposition of Gas	Sold ward	for fuel	vented etc.						رد	bbl/hr	aged Ru	_ <del></del>	
	JU14, 45EG	joi juet, 1	venteu, etc.j							1	-554 57		
5, List of Attachments			<del> </del>	<del></del>					-		<del></del>		
6. I hereby certify that	the inform	ation skee	en on both sides	of this fo	im is tro	e und comi	lete to	the best of	my kn	owledge and	belief.		
		,*		· oj mis je	.,,,,	. we comp	/ L. L. C. 64/	0.31 0)	,				
	AKC	1111	1-3		٨	gent					2	.26 22	
SIGNED	111.66	666	<u> </u>		LE	8 cm 6				DATE		-26-73	