NO. OF COPIES RECEI					A				Form C			
DISTRIBUTION										d 1-1-65		
NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LOC								i _ r	e Type of Lea ☑			
U.S.G.S.		WELL COMPL	ETION C	R REC	COMPLETIC	ON R	EPORT	AND LOG		N 1 & Gas Lease	Fee	
LAND OFFICE									1	5810	. 140.	
OPERATOR		_							inni	inn,	mm	
		<u> </u>										
la. TYPE OF WELL						·	······································		7. Unit Agi	eement Name	711111	
h TYPE OF COURT	OIL WE	GAS		DRY	OTHER_	$C\ell$	\mathcal{O}_2				_	
B. TYPE OF COMPLETION									8. Farm or Lease Name			
WELL WORK DEEPEN PLUG DIFF. 2. Name of Operator 2. Name of Operator									SIFIE EN			
Amoco Produ	iction Comp	oany	CEB 2	<mark>8 1</mark> 9	72		-			1		
BOX 68, HORBS, N. M. 88240										10. Field and Pool, or Wildcat		
4. Location of Well										WILDCAT		
UNIT LETTER U LOCATED 1980 FEET FROM THE SOUTH LINE AND 1980 FEET FROM												
	_				11111	111	TITAL	77/17/	12. County		HHH	
THE EAST LINE OF	sec. 45	TWP. 20N	1GE. 33E	NMPN		7777	TXIII		HARDI	NG ////		
1-13-72	1- 21-	Reached 17. Dat	e Compl. (R 2-21-	72		Elevat 49	93 R	^{RKB, RT, G} DB	R, etc.) 19.	Elev. Cashin	phead	
20. Total Depth 2670		ug Back T.D.	22.	If Multip Many	ole Compl., Ho	w	23. Interventille	als Rotar	y Tools	Cable Too	ls	
24. Producing Interval(1	_	om, Name					<u>→ ; ∪</u>	10	25. Was Direct	tong! Survey	
2407-20	36I -	TUBB-GI	RANITA	Eul	ASH					Made	ional curvey	
26. Type Electric and (127 1	as Well Cored		
DIAL IND-LA	TERLOG T	ENSITY	AICPAL	ne.	NEUTON	NI-	Q mc	ITY LO		YE'S		
28.		, c	SING RECO	RD (Rep	port all string:	s set i	n well)	117 200	 ,	(5)		
CASING SIZE	WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RE						NTING REC	CORD AMOUNT PULLED				
898	1 24	19	197		2 1/4"			60 Sx				
4 72	7.5	267	2670		63/4"			350 Sx	·			
				-:								
29.	LINER RECORD				30.			т	TUBING RECORD			
SIZE	тор	воттом	BOTTOM SACKS C		SCREEN			PTH SET		ER SET		
							23/8	100	PPR (2 237	0'	
31. Perforation Record	Interval, size and	d number)			32.	ACID,	, SHOT, F	RACTURE,	CEMENT SOI	JEEZE, ETC.		
2407-19, 24, 31-37, 43-45, 53, 57, 59-63, 66 DEPTH INTERVAL AMOU									INT AND KIND MATERIAL USED			
2407-19, 24, 31-37, 43-45, 53, 57, 59-63, 66, 72-78, 84-87, 1000 c 2519, 22-30, 45-46, 85, 95-98									al 15%	INCH		
2019, 22- 50,	75 75 6	o, 35-96			i	200					·····	
2610, 20, 30.	38, 42,30	0,53,56,6	ω/ω	SJSPF								
33.					UCTION			·	······			
Date First Production 1-28-72	F	ction Method (Fla LOUING	wing, gas li	ift, pump	ing - Size and	i type	pump)		SHUT	(Prod. or Shu	t-in)	
Date of Test	Hours Tested	Choke Size	Prod'n.		Oil - Bbl.	. (Gas - MCF	Water	- Bbl.	Gas - Oil Ra	lio	
2-14-72	4.5	VARIOU:	Test Per						7			
Flow Tubing Press.	Casing Pressure	e Calculated 2. Hour Hate	4- OII - Bb	ol.	Gas - M			ter - Bbl.	011	Gravity - API	(Corr.)	
76-188 34. Disposition of Gas (Sold weed for to	d vented at-1	<u>- </u>		CAOF	183	56			~		
WELL SHUT	-IN	O MARK	ET F	FOR	$\mathcal{C}O_{\lambda}$			Test	Witnessed B	s ST ENGR	, 6	
35, List of Attachments			- Dat	~17	~ V			je	mir VVC	JI KIUUT K		
the L hereby certify that	the information si	houn on both side	s of this for	rm is tru	e and complet	e to th	e best of	ny knowlede	e and belief			
CAS ISINGEC-ST TO F- WF	ist Kapilina Time	L		<i>)</i>	33. \$17.700		7 K 187			1 577		
signéo/	*		TITL	.E					DATE	0, 4, 1977		
and the second s												