NO. OF COPIES RECEIVED							Form C-105 Revised 1-1-65		
DISTRIBUTION							5a. Indica	te Type of Lease	
ANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LOG						X Fee	
FILE	w	ELL COMPLE	TION OR	RECOMPLETIO	N KEPOR	(I AND L	5. State C	il & Gas Lease No.	
J.S.G.S.							676-	1) L-206	
AND OFFICE							TITI		
PERATOR									
. TYPE OF WELL							7. Unit Ac	greement Name	
, , , , ,	01L	GA5		TA NOTHER	and the same				
E. TYPE OF COMPLETION								8. Farm or Lease Name  Huber State	
NEW X WORK DEEPEN PLUG DIFF. OTHER								9. Well No.	
Name of Operator				or year	ta comp		3	1	
Sam G. Dunn Oil Operations								10. Field and Pool, or Wildcat	
Box 3095 Lubbock, Texas 79410							Coy	Coyote Queen	
Box 3095	Lubbock,	Texas /3	110			₩	IIII		
Focation of well					•				
NIT LETTER N LOCATED		330 FEET FROM TH		outh LINE AND	2310 FEET				
IT LETTER					MM		12. Count	(1111111)	
e West Line of s	sec. 9 rv	NP. 11-S RG	ε. 27 <b>-</b> Ε	NMPM	IIIIX	777777	Chav	1111111111	
. Date Spudded	16. Date T.D. Re	eached 17, Date	Compl. (Rea	dy to Prod.) 18.			RT, GR, etc.)	9, Elev. Cashinghead	
2-8-67	2-14-67				3672		Potent Tools	. Cable Tools	
. Total Depth	21. Pluc	Back T.D.		Multiple Compl., Ho my	23. Ir	rilled By	Rotary Tools	1	
857						<u></u> >∴	Rotary	25, Was Directional Survey	
, Producing Interval(s	), of this complet.	ion - Top, Botton	n, Name					Made	
•								No	
. Type Electric and O	ther Logs Bun			·			27	. Was Well Cored	
Gamma-N								Yes	
Gamma-1	- Cation	CAS	SING RECOR	D (Report all string	s set in we	11)			
	CASING SIZE WEIGHT LB./FT.				E SIZE CEMENTING			AMOUNT PULLED	
8-5/8	28	201		11	150 sacks circ		irculated	None	
0 0/ 0							1-1-1	None	
5-1/2		856		7 <i>-</i> 7/8	7-7/8 250 sacks cir		circulated	IVOILE	
					30.		TUBING R	ECORD	
1.		INER RECORD	SACKS CE	MENT SCREET			DEPTH SET	PACKER SET	
SIZE	TOP	воттом	SACKS CE	MENT SONEE.	`				
. Perforation Record	(Interval, size and	l number)		32.	ACID, SH	OT, FRACT		SOUEEZE, ETC.	
		DEPTH INTERVAL AMC						KIND MATERIAL USED	
780 <b>-7</b> 9 <b>3</b> °	800-810	-810' two holes per foot						000 gal. 3,000 lbs. sand	
					ac		cid frac		
							_,		
				PROPUGTION					
3.	<del></del>	ration Mathed (Fla	nuing aneli	PRODUCTION  ft, pumping - Size of	ind type pun	np)	Well St	atus (Prod. or Shut-in)	
ate First Production	Produ	etion Method (Pto	wing, gas it,	,-, papag	· · ·	•	S	hut in	
None	Hours Tosted	Choke Size	Prod'n. I	For Oil — Bbl.	Gas	- MCF	Water — Bbl.	Gas-Oil Ratio	
ate of Test	Hours Tested	CHORE SIZE	Test Per						
low Tubing Press.	Casing Pressur	e Calculated 2	4- Oil - Bb	ol. Gas -	MCF	Water -	Bbl.	Oil Gravity - API (Corr.)	
tow I dritted triess:		How Rate							
4. Disposition of Gas	(Sold, used for fu	el, vented, etc.)					Test Witness	ad By	
-									
5. List of Attachments	3								
Gamma-No	eutron Log				lata ta 11 - 1	ast of my L	nowledge and he	elief.	
Gamma-No 6. I hereby certify tha	t the information	shown on both sid	les of this fo	rm is true and comp	iete to the t	iesi oj my Ki	mouncage and or		
- •	12	,		Geolog	ist		_	5-8-69	
בינידו ווידידו	TT Tilloms	and	TITI	Geolog			DATE _		