District I PO Box 1980, Hobbs, NM 88241-1980 District II

State of New Mexico .gy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

NO Drawer DD, Artesia, NM 88211-0719 District III

OIL CONSERVATION DIVISION PO Box 2088

000 Rio Brazo: istrict IV	Rd., Aztec,	NM 87410		Santa 1	Fe, NM	87504-2088	}			MENDED REPOR	
O Box 2088, S			EOD AI	LOWAT	OFF AND		ייי איליז ה	זראז דר דד			
	KI		Operator nam			DAUTHO	RIZA I	ION TO TE	OGRID Nu		
Gillespie-Crow, Inc.								143085			
P.O. Box 2557 THIS WELL HAS BEEN PLACE						in the Loop			Reason for Filing Code		
Midlar	id, Texa	as 79702	DESIGN	ATED BELC	W. IF YOU	po naticon	CUB	NW			
⁴ API Number ⁵ P						ool Name		' Pool Code			
30 - 0 25-	operty Code		west Lov	vington Strawn 7 16556				3/1/96	40875	· · · · · · · · · · · · · · · · · · ·	
17388	openy Code		'Property Name State "S"						1	Well Number	
	Surface I	Location				from the North/South Line			LE-MU-LE-L		
J Section 34		Township 15-S	35-E	LOC.IGN	Feet from			Feet from the 1650'	East/West line East	County Lea	
		Hole Loca			1						
JL or lot no.	Section	Township	Range	Lot Idn	Feet from	the North	South line	Feet from the	East/West lin	e County	
Lee Code Producing Method F		ng Method Co		Gas Connection Date 10-20-95		29 Permit Number		C-129 Effective Date 17 C-129 Expiration Da		C-129 Expiration Date	
. Oil a	nd Gas	Transport	ers								
Transpo OGRID	rier		19 Transporter Name and Address			¹⁴ POD			POD ULSTR		
Amoso P						16124 0		L 34-13	and Description L 34-15S-35E		
138648 502 N.)2 N. We	West Ave					State "S" Battery			
			nd, Texas 79202								
007302 Feagan (Gathering co			16362 G		L 34-15S-35E State "S" Battery			
X4283000000000000000000000000000000000000		idland,	2000000			CONTRACTOR OF THE STATE OF THE		state a pactery			
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	1990		COME	! Pro may yes							
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	uced Wa	ater		······································		 					
_	POD				μ	POD ULSTR Lo	cation and	Description			
Wall	Complet	tion Data					-				
Well Completion Data 25 Spud Date 24 Ready Date						7 TD " PBTD " Perfo			29 Perforations		
		10	0-20-95		11,785'		11	,706'	11,526'-11,550'		
* Hole Size			31 Casing & Tubing Size			32 Depth S		iet		Sacks Cement	
17-1/2"			13-3/8"			407			440		
11"			3-5/8"			4,726'			700		
7–7/8"		<u> </u>	5-1/2"			11,785'			650		
	Test Da										
		- N	Delivery Date		Sest Date -95	¹⁷ Test 24 h		³⁴ Tbg. Pressure 975		"Cag. Pressure	
# Choke Size 16/64" 50		505			Water	720 720		" A	OF	"Test Method	
		ules of the Oil n given above:						NICEDIA	TON DY	TOTON	
vith and that mowledge an		T BIACH MOOAC		piece io ine be	at Or my	OIL CONSERVATION DIVISION ORIGINAL CONSERVATION DIVISION					
Signature: Keun Charles						Approved by: ORIGINAL SIGNED OF FEDRY SEXTON DISTRICT SECTION					
Printed name: Kevin Widner						Title:					
Tide: Production Manager						Approval Date: NO / 1 7 1095					
Date: 11-13-95 Phone: (915) 633-5060											
47 If this is a	change of or	erator fill in t	he OGRID nu	mber and nar	ne of the prev	ious operator					
	Previous	Operator Sign	ature			Printed Name	<u> </u>		Title	Date	
Previous Operator Signature						TIMES (1981)	-		Tine	Date	