1625 N. French Dr., Hobbs, NM 38240

12.5

District II

811 South First, Artesia, NM 88210

District III

State of New Mexico Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION

1220 South St. Francis Drive

Submit to Appropriate District Office

5 Copies

Form C-104

Revised June 1, 2000

1000 Rio Brazos R	d., Aztec	NM 87410		Sa	ınta Fe, NM 875	505						
District IV	nois Dr	Santa Fe, NM 87505								AMENDEI	O REPORT	
1220 South St. Flai	iicis D1.,		REQUEST FOR ALI	LOW	ABLE AND AUTHO	ORIZAT	ION TO TRAN	SPORT				
' Operator Name and Ad-								OGRID Nu				
APACHE (3.5				000873					
	BLVD., SUITE		Keasot				for Filing Code / Effective Date NW / 8/7/01					
HOUSTON API Number	<u>AS 77056-4400</u> T	5	Pool Name				Pool Code					
					Skelly; Grayburg Property Name				50350			
Property Code									Well Number Q			
24433 II.	10 S1	rface Location		Ha	ławk B-3							
Ul or lot no.			Township Range Lot, Id			l i			ė	East/West line	e County	
R	3	218	37E		1650		South	165	0	East	Lea	
Ul or lot no.	Section BC	ottom Hole Locat		ot. Idn	Feet from the	North/South	ı lime F	eet from the	2	East/West line	County	
Crorko no.	Beougn	Townsump										
12 Lse Code	13 Pr	oducing Method Code	^{1a} Gas Connection Date	12	C-129 Permit Number		¹⁶ C-129 Effective D	atc		17 C-129 Expiration	n Date	
F Colorad Co	Tuon	P	8/7/2001				·, ···					
III. OII and Ga	Oil and Gas Transporters 19 Transporter Name				²⁰ POD ²¹ O/G ²² POD U				on urs	LSTR Location		
OGRID							and Desciption					
034019	os Petroleum		0772210	0	I, Sec. 3, T-	21S, R-	37E					
	Penbrook											
	a, Texas 79765											
024650	gy Midstream Sei		0772230	G	I, Sec. 3, T-	21S, R-	37E					
	ta Drive, Suite 33											
	Midla	nd, Texas 7970:	5									
	1				-00000000000000000000000000000000000000	*********						
										 		
	<u> </u>											
IV. Produced V	w ater		24 POD ULSTR Loca	tion a	nd Description							
0772250	I.	Sec. 3, T-21S, R		idon di	Ki Davenpuon							
V. Well Com	pletion	Data										
Spud Date		Ready Date	8/7/2001 8070		5583		3884 - 4004			™ DHC, MC		
7/25/2001	7/25/2001		J2 Casing & Tubing Size		33 Depth Set					Sacks Cement		
13-3/4		10-3/4			266	250 sx / Circulated to Surface						
8-3/4		7-5/8			3154	1335 sx / Circulated to Surface						
6-3/4		5-1/2			8069	680 sx / TOC @ 3142' (Cement Bond Log)				d Log)		
VI Wall Tast	Dete	2-	7/8		4043		<u> </u>					
VI. Well Test Date New Oil		35 Gas Delivery Date	37 Test Date	\neg	38 Test Length		Jy Tog. Pressure	. 1		** Csg. Press	ure	
8/7/2001		8/7/2001	8/23/2001		24 44 Gas							
Choke Size		*2 Oil	43 Water		i i		45 AOF		** Test Method Pumping			
109			142		132 I I I I I I I I I I I I I I I I I I I							
47 I hereby certify the	at the rules ation given	of the Cil Conservation Divi above 13 true and complete t	sion have been complied to the best of my			OIL	CONSERVA	ATION	ואוט	PIOIA		
knowledge and helief.	011	۸ ۱	•									
Signature:	The	· / d. 1	OSLAND		Approved by:					3 % 4		
I SI SIUVENUN					Ride: Original Transfer							
Printed Name: Debra J. (Anderson					Paul Lociet							
Title:					Approval Date:					Section 1	20 1 1	
	Sr. E	gineering Technician									81.01	
Date: Phone: 713-296-6338												
		fill in the OGRID number a		erator								
	Dranian	Operator Signature:		,	Printed Name			Title			Date	
II .	11041002	Operar a organitation										