	District I
	PO Box 1960, Hobbs, NM \$8241-1960
-	District II
	NO Drawer DD, Artesia, NM 88211-0719
	Distract III
	1000 Rio Brazos Rd., Aztec. NM \$7410

District IV

State of New Mexico vergy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

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

AMENDED REPORT

PO Box 2088, 8 I.			FOR A	LLOWAI	BLE AN	ID AI	JTHOI	RIZAT	ΙΟΝ ΤΟ ΤΙ	RANSPORT				
CONO			Operator na	me and Addres	M					' OGRID Numb	xr			
	CO INC. Desta Dr	rive Ste EXAS 79	_100W						005073					
MIDL	AND, TH	(XAS '79'	705					;	CO EFFECTIVE 9-1-96					
* API Number									ω	EFFECTIVE 9-1-96				
30-0 2	5-25419)	MONUMI	⁴ Pool Name MONUMENT TUBB					47090					
						roperty Name				' Well Number				
018722 SEMU SKAGGS B										97				
II. ¹⁰ . Ulor lot mo.	Surface Section	Location Township		Lot.ldn	1				Feet from the					
K	23	20 S			Feet from	780	North/South Line SOUTH			East/West line	County			
	L	Hole Loc				80	SOU	TH	1780	WEST	LEA			
UL or lot no.	Section	Towaship	Range	Feet from	m the North/South line Feet from t			Feet from the	he East/West line County					
¹² Lae Code	13 m	1												
F	- Froduci	ng Method Co P	ide i Gan	Connection Da	ie "C	-129 Perm	ut Number		C-129 Effective	Date "C-	129 Expiration Date			
III. Oil a					· · · · · · · · · · · · · · · · · · ·			I	· · · · · · · · · · · · · · · · · · ·					
Transpor OGRID		19	Transporter l and Addres			²⁰ PO	D	²¹ O/G	²² POD ULSTR Location and Description					
13864	в АМ	OCO PIPE	CLINE -			07735:	773510 0		G 23 20S 37E					
	50	Ž ŇW ÁVĚ VELAND,	<u>?</u>		200				u 20 20	1 0/15				
99979999999999999999999999999999999999	e se		IA. 700											
	and the second	-, <u></u>	<u> </u>		<u>.</u>									
					den de la com Angelera de la companya de la company Angelera de la companya de la company						حننم			
			····· ,			de de constation de la con La constation de la constat		ation in second of						
					instant Militari	ang tang tang tang tang tang tang tang t								
	V. Produced Water													
- 1	POD						²⁴ POD ULSTR Location and Description							
V. Well C	Complet	ion Data	••••••••								·			
u Spe	¹¹ Spud Date ¹⁴ Ready Date			e "JD				" PBTD		¹⁹ Perforations				
	^M Hole Size	e ³¹ Casing & Tubing Size			g Size	²² Depth Set				³³ Sacks Cement				
					·									
					. <u> </u>			<u>-</u>						
78 117-11					····-									
VI. Well Test Data ¹⁴ Date New Oil ¹⁴ Gas Delivery Date ¹⁴ Test Date									³⁰ Tbg. Pressure ³¹ Csg. Pressure					
2		0		Test Date			³⁷ Test Length		~ 10g. Pr	34UFC	¹⁴ Cag. Pressure			
" Choke	: Size	41 Oil		4 Water		-	⁴³ Gas		4 AO	F	" Test Method			
with and that the	e information	ics of the Oil C given above is	conservation D true and comp	ivision have been plete to the best	n complied of my		01	L CON	NSERVATI	ON DIVISI	ON			
Signature:	knowledge and belief. Signature: Diel A. Southly							Approved by:						
Printed name: BILL R. KEATHLY							Title:							
TILE: SR. REGULATORY SPEC.						Approval Date:								
Date: 8-7-96 Phone: (915) 686-				-5424										
" If this is a c			1	aber and name		ous opera	lor							
	Previous O	perator Signal	lure			Printe	d Name			Title	Date			