Form 3160-4				New Max	o OCC			Form app	med ·		
(November 1983)		UNIT	ED ( TES	3	528 SUBA	IT IN DUP	LICA	}	ureau No. 1	004-0137	
(formerty 9-330)		DEPAR	RTMENT OF	THE INTE	RIORHobbs	r was in the second	in de la companya di santa di La companya di santa	Expires A	lugust 31, 1	965	
(10,111011)	BURE	AU OF	LAND MANA	g <b>kment</b>	220773,139	A Nake I in		<del></del>	DESIGNA	TION AND SERIAL N	0.
							<del></del>	<b></b>	LC	031670A	
WELL (	COMPLETIC	)N OR	RECOMPI		EPORT AND			6. IF IND	AN, ALLOT	TEE OR TRIBE NAM	Æ
1 a. TYPE OF WEL	L:	OIL	GAS WELL	<b>⊠</b> ,	DRY OTHER	· · · / }		7. UNIT A	GREMENT	NAME	
1b. TYPE OF COM	work m	DEEP-		DIFI					or lease EMU Bui	NAME rger, Well #126	
WELL	OVER	en [	BACK	RES	TVR OTHER	·		9. API N		34127 (S2)	
2. NAME OF OPE	RATOR CON	IOCO IN	IC.					10. FIELD		L, OR WILDCAT	
3. ADORESS OF 10 DESTA		, MIDL	AND, TX. 79°	705-4500 (9	15) 686-5580/68	84-6381			Warren	n Tubb Gas	
4. LOCATION OF	WELL (Report locati	on clearly i	and in accordance	with any State n	equirements)*			1		R BLOCK AND SUR	VEY
At surface			1310' FSL	& 1120' FWL	,			OR A	REA		
At top prod. into	erval reported below			*					Sec 19,	T20S, R38E	
				*				12. COUN		1 3. STATE	
At total depth		······································	14. PERMIT I	WO.	DATE ISS	WED	<del></del>	PARIS	M .		
	7				1-20-00				ea	NM	····
15. Date Spudded	16. Date T.D. Re	ached	17. DATE COMP	(Ready to prod)	18. ELEVATIONS (	DF,RKB,R	T,GR,ETC	<del>)</del> .)	19. (	ELEV. CASINGHEAD	)
			recompl:	4-6-00		3535'	GR.				
20. TOTAL DEPTH						1		1	1	CABLE TOOLS	
7000						DRILLE	=W E/T	12		MAS DIRECTIONAL	
Tubb @ 6546-6-		HIS COMP	LETION TOP, E	OTTOM, NAME	(MD & 1VD)-				}	SURVEY MADE	
26. TYPE ELECTR	IC AND OTHER LO	G6 RUN	······································	· • • • • • • • • • • • • • • • • • • •	····				27. WAS	WELL CORED	
USA-CE/GR/CI	NL/CCL/RST									no	
28.			<del></del>			<del>,                                    </del>				r	<del></del>
CASING SIZE 8 5/8"	WEIGH		DEPT	1250'	<del> </del>	<del></del>			υ	none none	
5 V2"		15.5#		7000'	7 7/8"		حصف سده			none	
		<del></del>			ļ		<del></del>	<del></del>			
29.			LINER RECORD	)	1	<u> </u>	30.		TUBING	RECORD	
Size	TOP (MD)		BOTTOM (MD)	SACKS CEME	NT SCREEN	(MD	SIZE	DEF			(MO
	· · · · · · · · · · · · · · · · · · ·			<del></del>			15 376		0397	6397	<del></del>
31. PERFORATIO	N RECORD (Inte	rval, size a	nd number)		32	ACID, SHO	OT, FRAC	, CEMENT	SQUEEZE,	, Etc.	
Tukh m/2 S	DF 6546_60_65	16-28' 6		1_60'	DEPTH IN	TERVAL	MD	AMT.	AND KIND	OF MATERIAL USED	<u>,                                     </u>
1000 W/2 IS	•	10-20,0	-	1-00				<del> </del>			
<u></u>		<del> </del>			_						
33.*					PODLICTION	<del></del>	<del></del>	<b>.</b>		····	
DATE FIRST PRODU	JCTION	PRODU	CTION METHO	<del></del>		ype of pun	np)	WE	LL STATU		~~~
	HOURST	ESTED 1	CHOKE CITE	ווייטימפ	FOR OIL PRI	GAS	MCE				
DATE OF TEST			CHOKE SIZE			1		1			
FLOW. TUBING PRE	SS. CASING PR	ESSURE	CALCULATED 24-HOUR RATE	1	ACCEPTED	<b>19</b>	- <b>700</b> F	BBL	OH	_ GRAVITY-API (COR	R.)
34. DISPOSITION	OF GAS (Sol	d, used for	fuel, vented, eta)			······································		TEST W	TNESSED	BY	
sales					-	6		i L			
35. LIST OF ATTA	CHMENTS		······								
* filed to reflect		TECOMPI: 4-6-00  21. PLUG, BACK T.D., MD & TVD 6747'  22. IF MULTIPLE COMPL. HOW MANY'  DRILLED BY  X  25. WAS DIRECTIONAL SURVEY MADE  27. WAS WELL CORED  TO  TO  CASING RECORD [Report all strings set in well]  EICHT, LB.IFT. DEPTH SET [MD] HOLE SIZE  CEMENTING RECORD Amount Purised 23# 12:20' 12:14" 565 8X BORIC  LINER RECORD  DEPTH SET [MD] HOLE SIZE  CEMENTING RECORD Amount Purised BOTTOM (MD) SACKS CEMENT SCREEN (MD] SIZE DEPTH SET (MD]  AMOUNT PURISED  DEPTH SET (MD] AMOUNT PURISED  (Interval, size and number)  GIRderval, size and number)  PRODUCTION  PRODUC									
			information is co	polete and come	t se determined from	al évailet	de records				
SIGNED		w A	Julike	TITLE	Regulatory Age	ent		(	DATE 7-17	-00	

\*(See Instructions and Spaces for Additional Data on Reverse Side)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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

State of New Mexico Energy, Minerals & Natural Resources Department

District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd. Aztec, NM 87410

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

Revised February 21, 1994 instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

District IV PO Box 2088, Santa Fe. NM 87504-2088

MAMENDED REPORT

			LL LO	CATIO	N AND A	CR	EAGE DEDI	CATION PL	ΑT				
Al	PI Numbe	er		2 Pool	Code	3 Pool Name							
	-025-341	27		87080	)		Warren Tu	Warren Tubb Gas					
4 Property	Code				5 Pr	opert		6 Well Number					
3078				SEMU Burger B						#126			
7 OGRID No		_		8 Operator Name					9 Elevation				
00507	3	Conc	oco Inc.,	co Inc., 10 Desta Drive, Ste. 100W, Midland, TX 7					3535'				
	<b>.</b>						Location						
UL or lot no.	Section	Township	Range	Lot Idn	Feet from t	the	North/South line	Feet from the	East/West line		County		
M	19	20S	38E		1310'		South	1120'	West		Lea		
<u> </u>					le Locati	on I	f Different Fro	om Surface					
UL or lot no.	Section	Township	Range	Lot Idn	Feet from t	he	North/South line	Feet from the	East/West line		County		
	<u> </u>				<u></u>								
12 Dedicated Acre	s 13 Joir	it or infil 14	Consolidation	on Code 15	Order No.								
160													
NO ALLOV	WABLE	WILL BE A	ASSIGNE NOV. ST	D TO TH	IS COMPL	ETIC	ON UNTIL ALL I	NTERESTS H	AVE BE	EN CON	ISOLIDATED		
16		OKA	11011-31	ANDARL	ONII HA	3 66	EN APPROVED						
16 I 17 OPERATOR CERTIFI													
							11	I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief					
				İ									
									/				
								V $M$					
							$-\parallel$ 1	Nan Maildex					
1								Signature					
								Printed Nam	Κ				
									Regulatory Agent				
							Title	Title					
									May	May 22, 2000			
\$11111111111 <u>1</u>		***********	111111111	1111			···	Date					
								18 SUR	VEYOR	R CERT	IFICATION		
								11			n shown on this plat		
								11	-	•	surveys made by me he same is true and		
						1		correct to the	-				
								Date of Surv		afanaises e	·		
110 = 4	<b>→</b> 0			E				Signature an	u Seal Of Pfi	oressional S	ourveyor.		
1120'	<b>^</b>												
	0			E									
1120'	1310												
	ł			E				Certificate N	lumber	*			
Annua	######################################			uitt				— L					