Form 3160-4											Form a	nnrove	ad .				
(November 1983)			UNITE TATES SUBMIT IN DUI TE								1	Budget Bureau No. 1004-0137					
(formerly 9-330)			DEPARTMENT OF THE INTERIOR								ŀ	ŀ					
BUREAU OF LAND MANAGEMENT CORRECTED RPT											Expires August 31, 1985						
												5. LEASE DESIGNATION AND SERIAL NO. LC 061841					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*												6. IF INDIAN, ALLOTTEE OR TRIBE NAME					
1a. TYPE OF WELL: OIL GAS EB												7. UNIT AGREMENT NAME					
1b. TYPE OF COMPLETION:  WELL WELL DRY OTHER																	
NEW WORK DEEP PLUG DIFF.															E & WELL No.	•	
WELL OVER EN BACK RESVR. OTHER													RS A LL#2				
2. NAME OF OPERATOR													<u> </u>				
												30-025-00706					
CONOCO INC.  3. ADDRESS OF OPERATOR													10. FIELD AND POOL,, OR WILDCAT				
10 DESTA DR. STE 100W, MIDLAND, TX. 79705 (915) 686-5424													PEARSALL QUEEN				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*												PEA	RSAL	L QL	EEN		
At surface 660' FNL & 1980' FWL, UNIT LTR 'C'												11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA					
•																	
At top proc	At top prod. interval reported below												SEC. 26, T 17S, R 32E				
At total devel											12. COUNTY OR				STATE		
At total de	At total depth				DEDINA						PARISH						
				14.	PERMIT	NO.		DATE ISS	SUED								
15. Date Spud	ded 16	Date T.D.	Reached	17 DA7	E COMP	(Ready to prod.)	140	FI FVA TIONS			LEA			L	NM		
•						(Meday to prod.)	10.	ELEVATIONS	(DF,RKB,F	RT,GR,ET	C.)		19.	ELE/	V. CASINGHEA	AD.	
					8 <u>-15-9</u> 6												
20. TOTAL DE	PTH, MD	& TVD 21	I. PLUG, E	BACK T.D	, MD & T		TIPL	LE COMPL.,	23. INT	ERVALS	ROT	ARY T	OOLS		CABLE TOOLS		
3390' HOW MANY* 1 DRILLED BY  24. PRODUCING INTERVAL(S), OF THIS COMPLETION - TOP, BOTTOM, NAME (MD & TVD)*												X		Ĺ`		,	
	10 111 2,1	VAL(3), OF	I MIS CON	IPLE HON	- 10P, E	BOTTOM, NAME (	(MD	& TVD)*					25.	WAS	DIRECTIONAL		
3276 - 32	96- QUE	EN													EY MADE		
26. TYPE ELE	CTRIC AN	ID OTHER L	OGS RUN					·					1212	NO			
<b>5</b>												27.	WAS	WELL	CORED		
	NEUTRO	N DECOY	LOG											NO			
28. CASING S	175	10001				CASING RECORD	(Re	port all strings s	et in well)								
OAGING SIZE		VVEIC	SHT, LB/F	1.	TH SET (MD)	<del> </del>	HOLE SIZE CEMENTII		NG RECORD			Amount Pulled					
		<del>                                     </del>					┼-		<del> </del>								
							$\dagger$				<del></del>						
	<del></del>	<u> </u>							<del>                                     </del>								
29. Size	29.			LINER				30.		TUBING		BING	3 RECORD				
2126		TOP (MD)		BOTTOM (MD)		SACKS CEMENT*		SCREEN	(MD) SIZE		DEPTH SET (						
			· ·			<del></del>	_										
31. PERFORAT	TION REC	ORD (Int	erval, size	and numb						<u> </u>							
		U. (IIII	OI V21, 312 <del>0</del>	and num	<del>01)</del>			32.	ACID, SH	OT, FRAC	, CEMENT SQUEEZE, Etc.						
3276 - 329	6 40 H	DLES						DEPTH IN	AMT	AMT. AND KIND OF MATERIAL USED							
3276 - 3296										-	ACID W/ 35 bbl 15% HCL						
77.0										<del></del>	<del> </del>						
33.* DATE FIRST PRO	DUCTION			=		PR	RODI	UCTION			·	-					
ATE FIRST PRO		N	PROD	UCTION I	METHO (	(Flowing, gas lift, j	pump	ping size and t	ype of pur	np)	WE	LL ST	ATU (	Produ	icing or		
DAT	<del></del>	HOURS T	ESTED		VING Œ SIZE	DDODN F						SHUT	-IN -	NEVE	ER PRODUCI	ED	
		24		Crio	VE SIZE	PROD'N. FO		OIL BBL.	GAS MCF.		WATE	WATER BBL.		GAS-OIL RATIO			
LOW. TUBING P	RESS.	CASING PR	ESSURE	CALC	JLATED	OIL BBL.		GAS M	CE	MATE	R BBL.	<del></del> -					
					JR RATE				i <b>oi</b> .	WIE	Y DDL.		OIL	GRA	VITY-API (COR	(R.)	
34. DISPOSITIO	N OF GA	S (So	ld, used for	fuel, veni	ed, etc.)						TEST W	ITNES	SED E	ΙΥ			
												,		•			
35. LIST OF AT	TACHMEN	NTS						·									
												4 <i>(F</i> s)	KIO				
TO CORRI	ECT ITE	N #17 - DA	TE COMP	L (READ	Y TO P	RODUCE)						7	P	97.	!		
36. I hereby cert	ify that the	foregoing ar	nd attached	informati	on is com	plete and correct	as d	etermined from a	all availahl	e recorde			<i>V</i> -				
			ر مر														
SIGNED	Die.	A)	80-	2	V).	TITLE		SP PCO	1 4 7 0 7 1	0056				_			
		BII	LL R. KEA	THLY	<del></del>	· !!!LE_		SR. REGU	LATURY	SPECILI	<u> 51                                   </u>	ATE_	2	-26-9	6		

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