Form 3160-4 (November 1983) (formerly 9-330)

UNITED S' ES DEPARTMENT OF THE INTERIOR

SAMA DILCA: Som Division
Budget Bureau No. 1004-0137

1625 N. Frenche Digust 31, 1985

DESAPESIGNATION AND SERIAL NO.

	5. U	1010		ÿ
	5. U Budget	Bureau	No.	1004-01
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								lobbs	<u>MM</u>	88 23 6	31670(A	\)\(\(\frac{1.00 \text{ And Serial No.}}{1.00 \text{ And Serial No.}}\)	
WELL C	OMPLE	TION OF	R RE	COMPL	ETION RE	PO						TEE OR TRIBE NAME	
1 a. TYPE OF WELL: OIL GAS WELL DRY OTHER								7. UNIT AGREEMENT NAME					
1b. TYPE OF COMP	PLETION:					L	,			8. FARM O	R LEASE	NAME	
NEW	WOR!	1 1		PLUG BACK	DIFF RES		ОТНЕ	R		SEMU, Well # 157			
2. NAME OF OPER	RATOR									9. API NO.		25 35538	
Conoco, Inc.	DED. TOD			·						4		.,, OR WILDCAT	
3 ADDRESS OF C	te 100W,											Tubb Drinkard	
4 LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 660' FNL & 990' FEL									11. SEC., T., R., M. OR BLOCK AND SURVEY OR AREA				
At top prod. inter	rval reported l	below									Sec 30, T	Γ20S, R38E	
At lotal depth			н							12. COUNTY OR 1 3. PARISH		1 3. STATE	
			14.	14. PERMIT NO.		DATE ISSUED 4-23-01			Lea	ι	NM		
15. Date Spudded	16. Date T.	D. Reached	17. DA	TE COMP (F	Ready to prod)	18. ELE	VATIONS	(DF,RKB,R	T,GR,ETC	5.)	19. E	LEV. CASINGHEAD	
5-13-01	6-3	3-01		8-15-	01			3530'	GR				
20. TOTAL DEPTH,	MD & TVD	21. PLUG, B	ACK T.D	., MD & TV			OMPL.,	23. INT		ROTAR	Y TOOLS	CABLE TOOLS	
7875'			6750'		HOW M			DRILLE	ED BY	X			
24. PRODUCING IN Drinkard @ 6790						AD & TV	√E)*				1	WAS DIRECTIONAL	
Dinkaid @ 0790	- 0034.	1 400 (6) 040)) - 0)	12, KDF	set @ 0750						no	SURVEY MADE	
26. TYPE ELECTRIC	C AND OTHE	R LOGS RUN					-				27. WAS V	VELL CORED	
GR/CBL/CCL													
28.				CA	SING RECORD	Report	all strings	set in well					
CASING SIZE 8 5/8"			T. DEPTH SET MD							NG RECORD bbls CI C		Amount Pulled	
5 1/2"		17#		7875'			· · · · · · · · · · · · · · · · · · ·			0 sx Cl C		none	
29			LINE	RECORD					30.		TUBING F	RECORD	
Size	TOP (MD)	вотто	OM (MD)	SACKS CEMEN	r	SCREEN	(MD	SIZE 3 1/2		H SET (MI		
									3 02		6402'	6395'	
31. PERFORATION	RECORD	(Interval, size	and num	nber)		32.		ACID, SHO	OT. FRAC	. CEMENT S	QUEEZE	Etc.	
							DEPTH II	NTERVAL				OF MATERIAL USED	
						<u> </u>	0-6834'			3000 gals 15% NEFE HCL			
Drinkard w/4 s				',6828-68	34',RBP-675)' 040	3-6512'			G & 173,200		ICL, 54,000 gals Specti	
Tubb perfs w/4	spf @646	3-70,6500-	12'.							3 42 175,200	10,50 54		
0ATE FIRST PRODUC	CTION	PROD	UCTION	METHOD (PR Flowing, gas lift p	ODUCT		type of pug	20)	WELL	Status /F	Producing or	
8-17-0	01	RS TESTED		OKE SIZE	flowi	ng		GAS-		Į.	t-in)		
8-31-01	.	24	2	8/64"	TEST Per		16	20)6	21		GAS-OIL RATIO 12,875	
FLOW TUBING PRES	S. CASIN	G PRESSURE		CULATED OUR RATE	OIL BBL.		GAS	MCF.	WATE	R BBL	OIL	GRAVITY-API (CORR.)	
34. DISPOSITION O	F GAS	(Sold, used fo	r fuel, ve	ented, eta)			700	EPTEC	10R	Siesi (Auti	RSSED B	Y .	
sales							1_ [
35 LIST OF ATTAC	HMENTS		/)			1 & &	2 0 1	002			
C-104, Inclination				/	/ 			JAN		002			
36. I hereby certify th	at the forego	ing and attache	ed inform	ation is com	olete and correct	as dete	mined from			2 2 2			
SIGNED	//	Kerk XX		hu)	TITLE]	Regula	tory Ag	DAVE ent		DA	TE 1-19-	02	

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

BECHAED