							Form approved.					
(November 198	3)	UN	ITED	S .TE	S	LILA SUB	MIT IN DUPLIC	A Bu	dget Bureau	No. 1004-	0137	
(formerly 9-330))	DEP.	ARTM	IENT C	OF THE INTE	RNM. OII	Cons. L	YIN IZI	pires Augus	31, 1985		
		BUREAU ()	F LAI	NAM DI	AGEMENT	1625 N.	French	Dr. 5. 1	EASE DES		NAND SERIAL NO.	
WELI	L COMP	LETION O	R RE	COMF	PLETION R	EPOPPAN	MMO882	40 6.1	F INDIAN, A	LLOTTEE	OR TRIBE NAME	
1 a TYPE OF V	VELL:	OII WELL	X	GAS WEL	1 1	ORY OTHER		7. L	JNIT AGREE	MENT NA	ME	
1b. TYPE OF C	OMPLETION			****	. 	SKI OTHER		- 8	ARM OR L	EASE NA	ME	
NEW		ORK DEE	· .	PLUC	1 1		B110			EMU, W		
WELL		over L.J. en		BAC	RES	SVR. OTHER	RDHC	_				
2. NAME OF OPERATOR								9. /	9. API NO. 30 025 25100 \$2 *			
Conoco, Inc.					ACC	EPTED FOR	RECORD	10.			R WILDCAT	
	Suite 100V	V, Midland, T			Γ				7	Weir Dri	inkard	
	OF WELL (Re				ce with any State re		YOU	11.5	SEC., T., R.,	M. OR BI	OCK AND SURVEY	
At surface			1650' I	FSL & 9	90' FEL Unit I	LtAVV 4 × 4	3001		OR AREA			
At top prod.	interval repor	ted below					MAD		Sec 23, T20S, R37E			
At total dept	ıb.				4,	LEXIS C. SWC	EXIS C. SWOBODA		12. COUNTY OR		1 3. STATE	
, a total dept			14.	PERMIT	NO.	TROLFUMEN			PARISH			
						2-25-00			Lea		NM	
15. Date Spudde	ed 16.Dat	te T.D. Reached	17. DA	TE COMP	(Ready to prod)	18. ELEVATIONS (DF,RKB,RT,GR	R,ETC.)		19. ELE\	/. CASINGHEAD	
8-21-75				DHC 2	2-21-01		3518' GR					
20. TOTAL DEP				D., MD & T		TIPLE COMPL.,	23. INTERV	ALS	ROTARY TO	ocs	CABLE TOOLS	
782		677			HOWM		DRILLED B	Y	X			
Drinkard @ 60	642-6841'	(S), OF THIS COL	MPLETIO	N TOP,	BOTTOM, NAME (MD & TVD)*					DIRECTIONAL VEY MADE	
20 7/05 51 50	TDIO AND OT									-	VET MADE	
20. TYPE ELEC	TRIC AND O	THER LOGS RUN							27. \	WAS WELL	L CORED	
GR/CCL											No	
28. CASING SIZ	75	MEIGUT IS	CASING RECORD Report all strings set in well							. , ,		
13 3/8"		WEIGHT, LB.1FT.		DEPTH SET MD 498'		HOLE SIZE	HOLE SIZE CEMEN		TING RECORD 475 sx		Amount Pulled	
8 5/8"		32#		4197'				1000 sx			none	
5 1/2"		17#		j	70221							
					7822'			700 sx			none	
29.			LINE	R RECORI			30	700 sx	THE	SING RECO		
29. Size	TO	P (MD)		R RECORI		T SCREEN (` 	SIZE	TUE DEPTH SE	BING REC		
	ТО	P (MD)			D	T SCREEN ((MD S			T (MD	ORD	
			вотто	OM (MD)	D		(MD) 5 2	SIZE 3/8"	DEPTH SE 6400	T (MD	ORD	
Size 31. PERFORATI	ION RECORD) (Interval, size	BOTTO	DM (MD)	D SACKS CEMEN	32.	(MD S	SIZE 3/8" RAC., CEN	DEPTH SE 6400 MENT SQUE	EZE, Etc.	ORD	
Size 31. PERFORATI Drinkard @	ion record	(Interval, size	and num	DM (MD)	D SACKS CEMEN	32. DEPTH IN	ACID, SHOT, F	SIZE 3/8" RAC., CEM	DEPTH SE 6400 MENT SQUE AMT. AND H	EZE, Etc.	ORD PACKER SET (MD	
Size 31. PERFORATI Drinkard @	ion record) (Interval, size	and num	DM (MD)	D SACKS CEMEN	32.	ACID, SHOT, F	SIZE 3/8" RAC., CEM	DEPTH SE 6400 MENT SQUE	EZE, Etc.	ORD PACKER SET (MD	
31 PERFORATI Drinkard @ 12, 22, 24, 2	ion record	(Interval, size	and num	DM (MD)	0, 02, 04, 10,	32. DEPTH IN: 6642-6841'	ACID, SHOT, F	SIZE 3/8" RAC., CEM	DEPTH SE 6400 MENT SQUE AMT. AND H	EZE, Etc.	ORD PACKER SET (MD	
Size 31 PERFORATI Drinkard @ 12, 22, 24, 2	6642, 44, 46, 42, 44, 4	46, 50, 52, 60, 46, 6748, 677	and num	om (MD) aber) 598, 670	0, 02, 04, 10,	32. DEPTH IN: 6642-6841'	ACID, SHOT, F	SIZE 3/8" RAC., CEM	DEPTH SE 6400 MENT SQUE AMT. AND F	ET (MD)' EZE, Etc. KIND OF M	ORD PACKER SET (MD	
Size 31 PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC	6642, 44, 46, 42, 44, 4	46, 50, 52, 60, 46, 6748, 677	and num., 62, 663	00M (MD) 000 (MD) 000 (MD) 000 (MD) 000 (MD) 000 (MD)	SACKS CEMEN 0, 02, 04, 10, PR (Flowing, gas lift p	32. DEPTH IN 6642-6841' ODUCTION Dumping - size and fy	ACID, SHOT, F	SIZE 3/8" RAC., CEM	DEPTH SE 6400 MENT SQUE AMT. AND H	ET (MD)' EZE, Etc. KIND OF M	ORD PACKER SET (MD	
Size 31 PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC	6642, 44, 46, 42, 44, 4	46, 50, 52, 60, 46, 6748, 677	and num., 62, 663	om (MD) aber) 598, 670	SACKS CEMEN 0, 02, 04, 10, PR (Flowing, gas lift p	32. DEPTH IN 6642-6841' ODUCTION numping - size and ty OR OIL BBL.	ACID, SHOT, F	RAC., CEN	MENT SQUE AMT. AND H catment WELL Sta shut-in)	EZE, Etc. KIND OF M	ORD PACKER SET (MD IATERIAL USED Joing or GAS-OIL RATIO	
Size 31 PERFORATI Drinkard @ 12, 22, 24, 2 33. DATE FIRST PROIDHC DATE OF TEST 3-1-01	6642, 44, 46, 42, 44, 4	9 (Interval, siz.) 46, 50, 52, 6() 46, 6748, 677	and num	METHOD OKE SIZE	O, 02, 04, 10, PR (Flowing, gas lift p TEST Per OIL-BBL.	32. DEPTH IN 6642-6841' ODUCTION numping - size and ty OR OIL BBL.	ACID, SHOT, FITERVAL MD	RAC., CEN	MENT SQUE AMT. AND H catment WELL Sta shut-in)	EZE, Etc. KIND OF M	ORD PACKER SET (MD MATERIAL USED	
Drinkard @ 12, 22, 24, 2 33. DATE FIRST PROIDHC DATE OF TEST 3-1-01 FLOW. TUBING PR	6642, 44, 46, 42, 44, 42 DUCTION 2-22-01 RESS. CAS	9 (Interval, size) 46, 50, 52, 60, 46, 6748, 6777 PROD OURS TESTED 24 SING PRESSURE	and num , 62, 66 3 UCTION CHC	METHOD DKE SIZE CULATED	O, 02, 04, 10, PR (Flowing, gas lift p TEST Per OIL-BBL.	32. DEPTH IN 6642-6841' ODUCTION Dumping - size and fy OR OIL BBL iod 6	ACID, SHOT, FITERVAL MD	RAC., CEM	MENT SQUE AMT. AND F catment WELL Sta shut-in) WATER BB 5	EZE, Etc. KIND OF M	PACKER SET (MD PACKER SET (MD IATERIAL USED Joing or GAS-OIL RATIO 160	
31. PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC DHC DATE OF TEST 3-1-01 FLOW. TUBING PF	6642, 44, 46, 42, 44, 42 DUCTION 2-22-01 RESS. CAS	9 (Interval, size) 46, 50, 52, 60, 46, 6748, 677	and num , 62, 66 3 UCTION CHC	METHOD DKE SIZE CULATED	O, 02, 04, 10, PR (Flowing, gas lift p TEST Per OIL-BBL.	32. DEPTH IN 6642-6841' ODUCTION Dumping - size and fy OR OIL BBL iod 6	ACID, SHOT, FITERVAL MD	RAC., CEM	MENT SQUE AMT. AND H catment WELL Sta shut-in)	EZE, Etc. KIND OF M	PACKER SET (MD PACKER SET (MD IATERIAL USED Joing or GAS-OIL RATIO 160	
Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC DATE OF TEST 3-1-01 FLOW TUBING PROME TO SAILS	6642, 44, 46, 42, 44, 42 DUCTION 2-22-01 RESS CAS	9 (Interval, size) 46, 50, 52, 60, 46, 6748, 6777 PROD OURS TESTED 24 SING PRESSURE	and num , 62, 66 3 UCTION CHC	METHOD DKE SIZE CULATED	O, 02, 04, 10, PR (Flowing, gas lift p TEST Per OIL-BBL.	32. DEPTH IN 6642-6841' ODUCTION Dumping - size and fy OR OIL BBL iod 6	ACID, SHOT, FITERVAL MD	RAC., CEM	MENT SQUE AMT. AND F catment WELL Sta shut-in) WATER BB 5	EZE, Etc. KIND OF M	PACKER SET (MD PACKER SET (MD IATERIAL USED Joing or GAS-OIL RATIO 160	
31 PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC DATE OF TEST 3-1-01 FLOW TUBING PR 34 DISPOSITION Sales 35 LIST OF ATT	000 RECORD 6642, 44, 4 66, 42, 44, 4 DUCTION 2-22-01 RESS CAS N OF GAS	9 (Interval, size) 46, 50, 52, 60, 46, 6748, 677; PROD OURS TESTED 24 SING PRESSURE (Sold, used to	and num, 62, 663	METHOD OKE SIZE CULATED DUR RATE Inted, eta)	O, 02, 04, 10, PR (Flowing, gas lift p PROD'N, F TEST Per OIL BBL	32. DEPTH IN 6642-6841' ODUCTION Dumping - size and for GR OIL BBL iod 6 GAS M	ACID, SHOT, FITERVAL MD	RAC., CEM	MENT SQUE AMT. AND F catment WELL Sta shut-in) VATER BB 5 BL.	EZE, Etc. KIND OF M tus (Produ	PACKER SET (MD PACKER SET (MD IATERIAL USED Jeing of GAS-OIL RATIO 160 VITY-API (CORR.)	
31 PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC DATE OF TEST 3-1-01 FLOW TUBING PF 34 DISPOSITION Sales 35 LIST OF ATT C-104s for DHC	don record 6642, 44, 4 6, 42, 44, 4 DUCTION 2-22-01 RESS CAS N OF GAS	O (Interval, size) 46, 50, 52, 60, 46, 6748, 677; PROD OURS TESTED 24 SING PRESSURE (Sold, used to	and num , 62, 66 3 CALL 24-HC r fuel, ve	METHOD DKE SIZE CULATED DUR RATE Inted, eta)	SACKS CEMEN 0, 02, 04, 10, PR (Flowing, gas lift p TEST Per OIL BBL	32. DEPTH IN 6642-6841' ODUCTION cumping - size and to GAS M GAS M	ACID, SHOT, FITERVAL MD WIPPE OF PUMP) GAS—MCF 1 CF. WA	RAC., CEM	MENT SQUE AMT. AND F catment WELL Sta shut-in) VATER BB 5 BL.	EZE, Etc. KIND OF M tus (Produ	PACKER SET (MD PACKER SET (MD IATERIAL USED Jeing of GAS-OIL RATIO 160 VITY-API (CORR.)	
31. PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC DATE OF TEST 3-1-01 FLOW. TUBING PF 34. DISPOSITION Sales 35. LIST OF ATT C-104s for DHC	don record 6642, 44, 4 6, 42, 44, 4 DUCTION 2-22-01 RESS CAS N OF GAS	O (Interval, size) 46, 50, 52, 60, 46, 6748, 677; PROD OURS TESTED 24 SING PRESSURE (Sold, used to	and num , 62, 66 3 CALL 24-HC r fuel, ve	METHOD DKE SIZE CULATED DUR RATE Inted, eta)	SACKS CEMEN 0, 02, 04, 10, PR (Flowing, gas lift p TEST Per OIL BBL	32. DEPTH IN 6642-6841' ODUCTION Dumping - size and for GR OIL BBL iod 6 GAS M	ACID, SHOT, FITERVAL MD WIPPE OF PUMP) GAS—MCF 1 CF. WA	RAC., CEM	MENT SQUE AMT. AND F catment WELL Sta shut-in) VATER BB 5 BL.	EZE, Etc. KIND OF M tus (Produ	PACKER SET (MD PACKER SET (MD IATERIAL USED Jeing of GAS-OIL RATIO 160 VITY-API (CORR.)	
31. PERFORATI Drinkard @ 12, 22, 24, 2 33.* DATE FIRST PROIDHC DATE OF TEST 3-1-01 FLOW. TUBING PF 34. DISPOSITION Sales 35. LIST OF ATT C-104s for DHC	don record 6642, 44, 4 6, 42, 44, 4 DUCTION 2-22-01 RESS CAS N OF GAS	O (Interval, size) 46, 50, 52, 60, 46, 6748, 677; PROD OURS TESTED 24 SING PRESSURE (Sold, used to	and num , 62, 66 3 CALL 24-HC r fuel, ve	METHOD DKE SIZE CULATED DUR RATE Inted, eta)	PROD'N F TEST Per OIL BBL	32. DEPTH IN 6642-6841' ODUCTION cumping - size and to GAS M GAS M	ACID, SHOT, FI TERVAL MD YPE of pump) GAS—MCF CF. WA Dom 3-23-00 - all available reco	RAC., CEM	MENT SQUE AMT. AND F catment WELL Sta shut-in) VATER BB 5 BL.	EZE, Etc. KIND OF M tus (Produ	PACKER SET (MD PACKER SET (MD IATERIAL USED Jeing of GAS-OIL RATIO 160 VITY-API (CORR.)	

*(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.

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