SUBMIT IN DUPLICATE. UNITED STATES DEPARTMENT OF THE INTERIOR

FOR APPROVED
MB NO. 1004-0137 Expires: December 31, 199
Francis D. 1004-0137
pexpires: December 31, 199

VIVINICIAL (<i>)</i>		
BUREAU OF LA	AND MANA	GEMENT	. : 4

(Sec other in-structions on reverse side)

5.	LEASE	DESIGNATION	AND	SERIAL	NO
	M-6]				

INC. sh Eng N.M. 8 n accordan	Ol. & P.	Other	rp.		:	Cowsard 9. API WELL 30-045	R LEA Ounc NO.	ASE NAME, WELL NO.
INC. sh Eng N.M. 8 n accordan	01: r. & P:	1307 rod. Co	rp. 327-	4892		Cowsard 9. API WELL 30-045	ounc No. - 282	287
INC. sh Eng N.M. 8 n accordan	01: r. & P:	1307 rod. Co	rp. 327-	4892		Cowsard 9. API WELL 30-045	ounc No. - 282	287
sh Eng N.M. 8 n accordun	r. & P:	rod. Co	rp. 327-	4892		9. API WELL	NO.	287
sh Eng N.M. 8 n accordun	r. & P:	rod. Co	rp. 327-	4892		30-045-	- 282	287
N.M. 8 n accordan	r. & P: 7402 ace with an	rod. Co 505 sy State req	rp. 327- uiremen	4892		30-045-	-282	² 87
ame 	7402 nce with an	505 y State req	327- uiremen	4892		IU. PIELD AN		
ame 		•						OL, OR WILDCAT 8719
				,		WAW FRI	JITL	AND SAND PC
						OR AREA		
14.						Sec. 36.	. т2	26N, R12W
14.								
l	PERMIT NO.		DATE	ISSUED		12. COUNTY O	DR	13. STATE
						San Juan		N.M.
	. (Ready to	o prod.)			OF, RKB, 1	RT, GR, ETC.)*	i	ELEV. CASINGHEAD
		TIBLE COMB						96 'GL
								CABLE TOOLS
OP. BOTTON	M. NAME ()	AD AND TVD) •	<u> </u>	->	X	1 2	5. WAS DIRECTIONAL
			•				-	SURVET MADE
								Yes
							27. ₩	VAS WELL CORED
						Í		No
SING REC	CORD (Rep	ort all strin	gs set i	n well)				
	HO	LE SIZE	T	TOP OF CE	MENT. CE	MENTING RECORD		AMOUNT PULLED
	8-3/	4"	35	sx "B'	' 2% (CACL		
51'	6-1/	4."	80	sx 65,	/35 Pc	oz 12% Ge	1 4	# SKFLOWSEAL
		-	40	sx "B'	4#/9	x FLOWSE	AL	
			<u> </u>					
-, -					T	TUBING RECO		
SACKE	CEMENT	SCREEN (MD)		—— l		>}	PACKER SET (MD)
-				$\frac{1-1/4}{}$	· 	1239		
		1 *2	<u> </u>	TD CHOT	ED A COT	TIDE OFFICE		7777
						- 		
				(=0)		OCNI AND RINE	, OF 1	HATERIAL USED
								
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(Flowing,	gas lift, pu	mping—size	and to	ype of pun	(p)			8 (Producing or
						1 -	-	SHUT IN
		OIL-BBL.	ar a	GAS—MC	'F.	WATER-BBL.	T	GAS-OIL RATIO
	> D	HE (G	= N	WE	v_{l} —	<u> </u>		···-
		- 848 -	~₩€₽ ₩	ة المستحدة الأسط أ	WATER-	-RBC.	OIL GI	RAVITY-API (CORR.)
1	นบ	JUN	<u>~ g</u>	<u> 1895 L</u>	<u> </u>			
,	-					TEST WITHES	PED B.	ı
	(0)	ML CO	TAIC	ena.	7			
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Informatio	n is compl	ete and cor	हाति व	<u>v</u>		AAATRT	.n. l	tub Khijikn
			rect as	determine	d from	A LEGISLAND BY	Callette.	I DII ILEVOIS
		ul C. I				MAGER H	del	5/25/95
	SING RECESET (MD) OP, BOTTON SING RECESET (MD) OIL (Flowing, PROD TEST OIL OIL	PROD'N. FOR TEST PERIOD OF TEST PERI	SING RECORD (Report all strin SING RECORD (Report all strin SET (MD) HOLE SIZE 21' 8-3/4" 51' 6-1/4" D SACKS CEMENT* SCREEN () PRODUCTION (Flowing, gas lift, pumping—size TEST PERIOD TEST PERIOD OIL—BBL. OIL—BBL. OIL—BBL.	22. IF MULTIPLE COMPL HOW MANY* OP, BOTTOM, NAME (MD AND TVD)* SING RECORD (Report all strings set is set (MD)	SING RECORD (Report all strings set in well) SING RECORD (Report all strings set in well) SET (MD) HOLE SIZE TOP OF CE 21' 8-3/4" 35 SX "B' 51' 6-1/4" 80 SX 65, 40 SX "B' D SACKS CEMENT* SCREEN (MD) SIZE 1-1/4' 32. ACID, SHOT. DEPTH INTERVAL (MD) PRODUCTION (Flowing, gas lift, pumping—size and type of pum TEST PERIOD TEST PERIOD	22. IF MULTIPLE COMPL HOW MANY* OP, BOTTOM, NAME (MD AND TVD)* SING RECORD (Report all strings set in well) SET (MD) HOLE SIZE 100	22. IF MULTIPLE COMPL 23. INTERVALS BOTARY TOOL DRIVE COMPL. X 24. INTERVALS BY X 25. INTERVALS BY X 26. INTERVALS BY X 27. INTERVALS BY X 28. INTERVALS BY X 29. CACL BO SX 65/35 POZ 12% GE 40 SX "B" ½#/SX FLOWSE 21. 8-3/4" 35. SX "B" 2% CACL BO SX 65/35 POZ 12% GE 40 SX "B" ½#/SX FLOWSE 21. 30. TUBING RECO 23. ACID. SHOT. FRACTURE. CEMENT BACKS CEMENT* 26. DEPTH INTERVAL (MD) 27. ACID. SHOT. FRACTURE. CEMENT BETH INTERVAL (MD) 29. ACID. SHOT. FRACTURE. CEMENT BETH INTERVAL (MD) 29. ACID. SHOT. FRACTURE. CEMENT BETH INTERVAL (MD) 20. TEST PERSON OIL—BBL. GAS—MCF. WATER—BBL. SAME WELL BETH INTERVAL (MD) 29. GSS5 20. TEST PERSON OIL—BBL. GAS—MCF. WATER—BBL. TEST PERSON OIL—BBL. GAS—MCF. WATER—BBL. TEST WITNESS. 20. TEST WITNESS.	22. IF MULTIPLE COMPL 23. INTERVALS DRILLED BY X OP, BOTTOM, NAME (MD AND TVD)* 27. W SING RECORD (Report all strings set in well) SET (MD) HOLE SIZE TOP OF CEMENT. CEMENTING RECORD 21. 8-3/4" 35 SX "B" 2% CACL 35. SX "B" 2% CACL 40. SX "B" 4#/SX FLOWSEAL D BACKS CEMENT* SCREEN (MD) SIZE DEPTH SET (MD) 1-1/4" 1239' 32. ACID, SHOT. FRACTURE. CEMENT SQU DEPTH INTERVAL (MD) ANOUNT AND KIND OF D PRODUCTION. (Flowing, gas lift, pumping—size and type of pump) WELL STATUL SANTAND TEST PERSON OF CASH OF