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

UNITED STATES

SUBMIT IN DUPLICATE

Form approved.
Budget Bureau No. 1004-0137
Expires August 31, 1985

DEPARTMENT	OF	THE	INTE	ERIOR
BUREAU OF L	AND	MANAG	EMENT	•

(Sec other Instructions on reverse side)

Expires August 31, 1985
5. HEASE DESIGNATION AND SERIAL NO.

X.

				····					2) 14
WELL CO	MPLETION C	OR RECOM	PLETION R	EPORT AN	ND LO	G* 6	IF INDIAN	. ALLOT1	TRE OR TRIBE NAME
TYPE OF WEL		WELL X					NA UNIT AGRE	EMENT	NAME
TYPE OF COM			DR4	Other			NA		
NEW X	WORK DEEP	BACK	DIFF. RESVR.	Other		8.	TARM OR	LEASE N	AMB
NAME OF OPERAT	ror				·	I	Fuller	ton F	Gederal 27-1
MarkWest	Resources Inc	·					WELL NO.		
ADDRESS OF OPE			20. E 1	o 1 Co 901	1.0		<u> </u>		
	ness Drive We						FIELD AN	D POOL,	OR WILDCAT
At aurfoce	I.I. (Report location c						Basin 1		
1	640' FSL & 10	000' FEL		21.04	< 3	15CIA"	OR AREA	к., м., он	R BLOCK AND BURVEY
At top prod. int	terval reported below			30-04.		0 /			
At total depth	Como					/	ac 11.	-27N-	-1 1 W
	Same	Ī	14. PERMIT NO.	DAT	E ISSUED	12	COUNTY O	OR	13. STATE
					1-19-01	Sa	n Jua	n	NM
DATE SPUDDED	16. DATE T.D. REAC						B, ETC.) •	19. EI	LEV. CASINGHEAD
2-4-02	2-13-02 a TVD 21. PLUG, B	ACK T.D. MD A TV	4-02 1 22 IF MULT	TIPLE COMPL	15 GL	12' KB	TARY TOO	LS	CABLE TOOLS
			1 10" 31	••	DRI	LLED BY	7		
PRODUCING INTER	RVAL(S), OF THIS CO.	435 TOP, B	OTTOM, NAME (M	D AND TVD)*	<u> </u>			25.	WAS DIRECTIONAL
									SURVEY MADE
6277-637	7 - Dakota					_		_	
TYPE ELECTRIC	7 - Dakota AND OTHER LOGS RUN							27. ₩A	8 WELL CORED
Inductio	n, Neutron D	ensity						N	<u> </u>
			RECORD (Repe	ort all strings set		TENTING RECO			
CASING SIZE	WEIGHT, LB./FT.	37813							AMOUNT PULLED
8-5/8"	23 #	6457'				'Class B Class "			0
4-1/2"	11.6#	0437		776	100 SA	Class .	<u> </u>	-	
	-							-	
	LIP	VER RECORD			30.	TUB	ING RECO	ORD	
BIZE	TOP (MD) BO	OTTOM (MD) S.	ACKS CEMENT*	SCREEN (MD)	SIZE		H SET (M	D)	PACKER SET (MD)
					_ 2-3/8	641	7 ' 		
PERFORATION RE	CORD (Interval, size o	ind number)	<u>-</u>	32. A	CID SHOT	. FRACTURE	CEMEN	r sour	PAR ETC
	,	,		DEPTH INTERV		1			ATERIAL USED
6277-6377' 2-0.32 spf, 90 holes			6277-6377 frac			w/20,832 gals 110,000# 20 (super LC) in 700 N2 Foam.			
						and 180	Perf	Balls	3
•	l proping	ION METHOD (Flo		OUCTION	tune of nu		1 to pri	0717110	(Producing or
E FIRST PRODUCT	PRODUCT	ION METHOD (FIG	wing, gas itji, pu	impiny—size and	Type of par	mp)		t-in)	(1 rouseing or
E OF TEST	HOURS TESTED	CHOKE SIZE	FROD'N. FOR	OIL-BBL.	GAS-M	CF. W	ATER-BE	(GAS-OIL RATIO
			TEST PERIOD)					
W. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	CIIBBI	GAS ACT). 	WATERHBL	.	OIL GR	AVITY-API (CORR.)
		>		204	-1 -5	: 			
DISPOSITION OF	ias (Sold, used for fu	el, vented, etc.)			**(*)	TE	ST WITNE	SED BY	
7 f f f f f f f f f f f f f f f f f f f	MENTO		· · · · · · · · · · · · · · · · · · ·			-			
LIST OF ATTACH	P1 & O 1 G								
I bereby certify	that the foregoing s	ind attached info	rmation is comp	lete and correct	as determin	ed from all	vallable r	ecords	
	1			6 Z.t.					1002
SIGNED	Ach		TITLE _	perator R	epresen	tative	DATI	E _4-	10-02
	*/\$	nstructions and	Special Co. A	dditional Da	- Dan	محم (دیاء)			
	(266)	DUD SUCIOUS AUG	spaces ici A	radilional Dai	OU VEA	FIRE SIGE)			