Form 3160-4 (July 1992)

N.M. Oil Cons. Division

UNITED STATES 1625 N.T. PORTE (See other in-DEPARTMENT OF THE INTERIORS, N.M. 88240 Ons on BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

			,	,	
5. LEASE	DESIGN	ATION	AND	SERIAL	NC

٠.		DESIGNA	VIION /	AND 3	ERIAL	N
(C-030	187				

										_	<u> L</u> C-0	3018	7	
WELL CO	OMPLE	ETION C	RR	ECON	IPLE	TION	REPO	ORT A	ND LC)G*				EE OR TRIBE NAME
. TYPE OF WELL		OIL WELL		GAS WELL		RY 🗌	Other							
b. TYPE OF COMP NEW WELL	14400	RK DEEP		PLUG BACK		. XX	Other				7. UNIT AGREEMENT NAME			
NAME OF OPERA		EN	<u> </u>	, BACK —	RES	VR.	Outlet _				8. FAF	RM OR LE	ASE N	AME, WELL NO.
Arch Petro		Inc.									C. E	. Lar	nuny	on #34
ADDRESS AND T							-					WELL N		_
P. 0. Box	10340	, Midlan	d, T	X 797	02-73	340	432	-685-8	3100					00S2
LOCATION OF W		-	-				uirements	•						OR WILDCAT
		FNL & 46			-									b Drinkard
At top prod. inte	erval reporte	d below									OR	AREA		BLOCK AND SURVEY
At total depth													-	T23S, R37E
					14. PE	RMIT NO.		DATE	ISSUED		ł	UNTY OF		
	- 144 -				<u> </u>						L	Coun	 -	NM
5. DATE SPUDDED	D 16. D/	ATE T.D. REAC	HED	17. DATE (erod.)	18. ELE	/ATIONS (DF	-	T, GE, E1	rc.)*	19. EL	LEV. CASINGHEAD
		1		<u>_</u>	21/03				3288					
. тотаl depth, 6278		21. PLUG, E	·			IF MULTIP HOW MAN	Y*	L.,	23. INTER	ED BY		RY TOOL	1	CABLE TOOLS
4. PRODUCING IN		, OF THIS COM	PLETION	N-TOP, BOT	TOM, NA	ME (MD AN	ND TVD)*			,	Q.E.	6789	25!	WAS DIRECTIONAL SURVEY MADE
Tubb 6062											(3°		don	
6. TYPE ELECTRI	C AND OTH	ER LOGS RUN								/	Face		200W	AS WELL CORED
											<u> </u>	MED	17/-	11/
						RD (Repo					3		7.00	
ASING SIZE/GRA	ADE WE	IGHT, LBJFT.	D	EPTH SET (MD)	HOL	E SIZE	TO	OP OF CEM	ENT, CEI		G RECO	RD -	AMOUNT PULLED
			-								1,5		,	57
			-								1	·.		1
		 .										* ***		
9.		LI	NER R	ECORD				<u> </u>	30.		TUBING	RECO	RD	
SIZE	TOP (M	D) B	ОТТОМ	(MD)	SACKS C	EMENT*	SCREEN	(MD)	SIZE		DEPTH	SET (ME))	PACKER SET (MD)
									23/9	′	50	777	,	
1. PERFORATION	RECORD ((Interval, size a	nd numt	ber)			32.	A	CID, SHOT,	FRACT	URE, CE	MENT :	SQUEE	ZE, ETC.
6062 04 (2 cnfl							H INTERV	AL (MD)					ATERIAL USED
6062-84 (2 Sp1)						6062	2-84						15% acid
														20/40 Ottaw
							-		· · · · · · · · · · · · · · · · · · ·	+ 20	, UUU1	 20/	40 5	,LC
3. *		***				PRODU	ICTION			1				
ATE FIRST PROD	UCTION	PRODUC	TION M	ETHOD (FIG	owina e			and time a	f numn)			WELLE	TATHE	(Producing or
11/21/03			ump		y, ya	··· mi, panij	y -3126	and type o	. <i>pup</i> j			shut-	1-1	Producing G
ATE OF TEST	HOU	RS TESTED		OKE SIZE	PROD	'N FOR	OILE	RI	GASMC	`F	WATE	RBBL		GAS-OIL RATIO
11/25/03	24		_			PERIOD	19		22	. .	43		. `	1158
LOW. TUBING PRE		IG PRESSURE		CULATED	OIL-I	BBL.		SASMCF		WATER-			OIL GF	RAVITY-API (CORR.)
	_		24-H0	OUR RATE	19			22		43			41.7	7
4. DISPOSITION C	OF GAS (So	ld, used for fue	l, vente	d, etc.)	.1	ACC		DFOR		KU .		VITNESS	ED BY	
Sold						1	71C C	anın	AVIDR	GLAS	55 I	<u>Micke</u>	y Ri	ivas
5. LIST OF ATTAC						1 (4)	11U. J	0.0., D	2004					
C-104, C-						1	FEB	_	2004			-		
6. I hereby certify	mat the for	egoing and atta / / /	acned in	μτοrmation is	s comple	te and cor	ect as det	ermined fr	om all availa	ple recon	ds			
SIGNED	an	ylll	ish	4	′	TITLE S	r. _D Q	erata	о́д _S ∮ecl	i		DAT	E_ 02	2/12/04
	-	<i>V</i>	<u>'U</u>				ETRO	EUM E	NGINEEF	₹				
		*/Soo In	ctri-	tions -			- 8 44:	Hanal F	_4 [3	0:-	-1		

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

the KZ