Form 3160-4 (July 1992)

N.M. Oil Cons. Division

**UNITED STATES** DEPARTMENT OF THE INTEROSES, NM 88240 er in-

1625 M French Ofe-

FORM APPROVED OMB NO. 1004-0137

ions on se side)	Expires: February 28, 1995
	5. LEASE DESIGNATION AND SERIAL NO.

		סוונבתנ	OI LAND!	NANAOI						-	LC-C	3018	37			
WELL CON	/IPLE	TION O	R RECO	MPLE	TION	REP	ORT	AN	ID LO	G*	6. IF II	NDIAN, A	LLOTT	EE OR TRIBE	NAME	
1a. TYPE OF WELL:		OIL	GAS WELL	] (	DRY 🗌	Other					7. UNIT AGREEMENT NAME					
b. TYPE OF COMPLETION:  NEW WORK DEEP- PLUG DIFF. Other Over EN BACK RESVR. (C) Other										S SING AGINEMENT NAME						
2. NAME OF OPERATOR											8. FARM OR LEASE NAME, WELL NO.					
Arch Petroleum Inc.										C. E. Lamunyon #45 9. API WELL NO.						
P. O. Box 10340, Midland, TX 79702-7340 432-685-8100										30-025 <b>-</b> 25919 <i>0055</i>						
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*											10. FIELD AND POOL, OR WILDCAT Imperial Tubb Drinkard					
At surface 500' FNL & 990' FWL											11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA					
At top prod. Interval reported below											Section 21, T23S, R37E					
At total depth				14. PE	14. PERMIT NO. DATE ISSUED						12. COUNTY OR PARISH 13. STATE					
15. DATE SPUDDED	46 DAT	E T D DEACH	ED 47 DATI	COMPI	(Pandy to	nmd l	19 E	I EVA	TIONS (DE	DKD D		Coun	<del></del>	NM EV CASING	JEAD	
12/03/03										, RT, GE, ETC.)* 19. ELEV. CASINGHEAD						
20. TOTAL DEPTH, MD & TVD 21. PLUG, BACK T.D., MD & TV				TVD 22.	HOW MA					VALS ROTARY TOO ED BY			LS CABLE TOOLS			
24. PRODUCING INTE	RVAL(S), C	OF THIS COMP	LETION-TOP, B	OTTOM, NA	AME (MD A	ND TVD)	•	-					25.	WAS DIRECT		
Drinkard	6350	-6438 (	OA)											SURVEY MA	DE	
26. TYPE ELECTRIC A	ND OTHER	R LOGS RUN											27. W	AS WELL COF	RED	
28.			CAS	ING REC	ORD (Rep	ort all s	trinas se	et in v	vell)		<u>·</u>					
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET					NG RECORD (Report all strings set in well) (MD) HOLE SIZE TOP OF CEMENT.					ENT, CEN	MENTIN	G RECO	ORD	AMOUNT F	PULLED	
	_															
	<del>-  </del>	7	<del> </del>													
					1											
29.	29. LINER RECORD										TUBING	G RECC	RD			
SIZE	TOP (MD)	) BC	TTOM (MD)	SACKS	ACKS CEMENT*		SCREEN (MD)		SIZE		DEPTH SET (MD) 7			PACKER S	ET (MD)	
							2 %				6209 36207					
31. PERFORATION RE	CORD (In	iterval, size an	d number)			32.		ACII	D, SHOT,		RACTURE, CEMENT SQUEEZE, ETC.					
6350-56							PTH INTE		(MD)		AMOUNT AND KIND OF MATERIAL USED					
6388-6402 (85 holes)					6350-6438 A				1 1	dz w/ 3000 ga]s 15% ādcid						
6426-38 (38 holes)											् १००६ वर्ग ह <i>ै</i> २०२ - १९					
										``	100	٧		~\ <sup>33</sup> /		
33. * PRODUCTION											<sup>9</sup> 297	3.50				
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)										WELL	STATUS (-in)	(Producing o				
12/03/03 DATE OF TEST		S TESTED	Pump <b>CHOKE SIZE</b>	PROF	O'N FOR	Oll	_RRI		GASMC	· F	WAT	FD		Producir GAS-OIL RAT		
12/04/03	1	24 CASING PRESSURE CALCULATED 24-HOUR RATE			TEST PERIOD		OILBBL.		3		WATER-BBL.		-	300		
FLOW. TUBING PRESS.				E	-BBL.	1 10	GASI		MCF.		-BBL.	<u> </u>		RAVITY-API (	CORR.)	
34. DISPOSITION OF C	2AS (Sold		vented etc.)	10	$-\Gamma_{\Lambda \Gamma}$	CED		3 	RECC	Pn <sup>2</sup>	TEST	AUTAIFO		1.7		
Sold	טוטפן פאכ	, useu ior iuei	, ventea, etc.)		1	CEP	1101	<u> </u>	1/200	1	1	witnes: ckey		36		
35. LIST OF ATTACHMENTS C-104, C-102, Sundry					(0	(OFIG. SGD.) DAVID H. GI					(55)					
36. I hereby certify that			ched information	ı is compl	ete and co	rrect as d	etermine			ble recon	is					
							Sr. Openation Tech					DATE 02/12/04				
			U			DETE	M-2118	J C N	OWER	2						

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