Form 3160-4 (August 1999)			ر. JITED STATES DEPARTMENT OF THE INTERIOR					N.M. (	Dil Co	ons.	Div	visio	DMB N	APPROVE	D 137	
,				BUF	EAU OF LA	ND M	IANAGEMEN	ſ	1625	N. Fre	ench	D		Expires: No		
		WELI		ETION	OR RECO	MPL	IANAGEMENT ETION REPO	ORT A	NDLOG Hobb	s NM	88	24	Serial	No.		
a. Type of W					· · · · ·				•					lottee or Trib	e Name	<u> </u>
b Type of Co	Oil Wei	I	🗌 Ga	as Well	🔲 Dr	γ	🗹 Other		Injectio	n (WFX	(-774)	7 Imi	tor CA 4	Agreement N	ame and N	
	New W			orkover	De	epen	🗌 Plug B	ack	🗌 Diff. F	lesvr.		7. OIL	I OI CA F	Alt content 14	ane and N	io.
	✓ Other		Convert to	o Injeci	tion									and Well No		
2. Name of Op	perator								<u>.</u>				theast Well No	<u>Drinka</u>	rd Un	it # 204
Apache (	Corporatio	n											025-00			
	t Oak Blv	d, Ste. 1	00, Houst	on, Tex	kas 77056-	4400			include area cod 296-6000	le)				ool, or Explo		bb-Drink
			and in accordant & 760' FV		eral requirements	)*		<u></u>				11. Se	c., T., R.,	M., or Block	and Surv	
At surface	550	JU TINE	& 700 FV	VL, UI	ut L							Sec.	3, T-	21S, R-	37E	
At top prod.	interval reported	below										12. Co	unty or P	arish		13. State
At total dep					_								Lea	County		NM
<ol> <li>Date Spudo</li> </ol>	ied		15. Date T.D. R	eached			16. Date Complete	đ	Ready	to Brodur		17. Els	evations (	DF, RKB, R	T, GL) *	
										2/05/02			34	477'	GL	
8. Total Deptl	h MD TVD		6800	19. Plu	g Back T.D.:	MD	(	5785		20. Depth Br	idge Plug S	Set:		MD		
1. Type Elecu		anical Logs I	Run ( Submit cop	v of each )		TVD				1 10		No				
			,	,					22. Was wel Was DS			No			(Submit (Submit	
										nal Survey?		No			(Submit	
Casing and Hole Size	Liner Record (R) Size/Grade	Í –	<u> </u>	() (D)	D	1	Stage Cementer	No.	of Sks. &	Slurry V	Vol.			1		
		Wt. (#/		(MD)	Bottom (MD)		Depth		of Cement	(BBL	.)		ent Top*	<u> </u>	Amoun	t Pulled
<u>10-3/4</u> 8-3/4	<u>9-5/8</u> 7	<u>36</u> # 20# / 2		0	<u>1310</u> 6800	-	·····		<u>625</u> 650				rface 0 (TS)	; <del> </del>		
					0000				0.50			2200	5(15	<u> </u>		
Tubing Rec	ord Depth Set		Packer Dept			J			1		L			.L		
2-3/8			5549	. ,	Size	<u> </u>	Depth Set (MD)	Pac	cker Depth (MD)	)	Size	I	Depth Set	(MD)	Paci	ter Depth (MD
Producing I:	ntervals Formation		Тор	1	Bottom	26. Pe	rforation Record Perforated	Internal				27.	77.1	<u> </u>	L	
linebry					Володі		5811 -			Size			Holes 14		Perf S Injec	
ubb				1			6056 -	6144		-		2	22		Injec	ting
rinkard							6526 -	6740				9	98	ļ	Injec	ting
	<b>re, Treatment,</b> C	ement Squee:	ze, Etc.			L					L					
736 - 57	Depth Interval	i	Polymer so	meeze	w/ 340 bbl	s		Amount	t and Type of M	aterial						
				1400.00												
Production -	Interval A	L					······								21	
	Test Date		Hours Tested	Test Production	m	Oil BBL	Gas MCF		Water BBL	Oil Gr Corr. 4	-		as ravity	Production	Method	
				_					102	Con						
						Oil	Gas		Water	Gas	Dil	w	ell Status	<u> </u>	<u>.</u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
nduced 2/5/02 oke	2 Tubing		Casing	24 Hour											Â	é
nduced 2/5/02 oke	2		Casing Pressure	24 Hour Rate		BBL	MCF		EPTED	) FØ₽°I	RECO			· .	1.1	
nduced 2/5/02 oke e	2 Tubing Pressur Flwg SI				>		MCF			) FØ₽°I	RECO			Inj	ecting	\ 
duced 2/5/02 oke re A Production te First	2 Tubing Pressu Flwg SI - Interval B Test		Pressure	Rate		BBL	MCF (C	DRIG.	EPTED SGD.) I	) FØR°I DAVID	reco <b>R Gi</b>		<b>S</b>	Inj		\ 
duced 2/5/02 oke re A Production te First	2 Tubing Pressur Flwg SI - Interval B		Pressure	Rate		BBL	MCF	DRIG.	EPTED	) FØ₽°I	reco <b>R Gi</b>		S			\ 
voluced 2/5/02 toke se a Production te First soluced	2 Tubing Pressur Flwg SI - Interval B Test Date	e 	Pressure Hours Tested	Rate  Test Productio		BBL Oil BBL	Gas MCF	DRIG.	EPTED SGD.) BBIMAY	P FØR°I DAVID 9℃20	RECO R.GI	G	as ravity	Production		\ 
a Production a Production the First boliced	2 Tubing Pressu Flwg. SI - Interval B Test Date Tubing Pressur	e 	Pressure	Rate	→ ) )n	BBL	MCF (C	DRIG.	WateDAVID		RECO B.GI		<b>S</b>	Production		\
voluced 2/5/02 toke se a Production te First soluced oke	2 Tubing Pressu Flwg SI - Interval B Test Date Tubing	e 	Pressure Hours Tested Casing	Rate Test Productio 24 Hour	→ ) )n	BBL Oil BBL Oil	Gas Gas	DRIG.	EPTED SGD.) BBIMAY		RECO B.GI		as ravity	Production		

/

28b. Production - In	nterval C								
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	
Choke				01			0	Well Statu	
Size	Tubing	Casing	24 Hour Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	wen Statu	8
3126	Pressure	Pressure	Rate	BBL	MCF	BBL	Rano		
	Flwg.								
<u></u>	SI								
28c. Production - In	nterval D								
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	
	i								
Choke	Tubing	Casing	24 Hour	Oil	Gas	Water	Gas : Oil	Well Statu	s
Size	Pressure	Pressure	Rate	BBL	MCF	BBL	Ratio		
	Flwg.								
	SI								

29. Disposition of Gas (Sold, used for fuel, vented, etc.)

1

<ol> <li>Summary of Porous Zones (Include Aqu Show all important zones of porosity an tests, including depth interval tested, cu and recoveries.</li> </ol>	ad contents thereof: (	31. Formation (Log) Markers			
Formation	Тор	Bottom	Descriptions, Contents, Etc.	Name	Top Measured Depth

32. Additional remarks (include plugging procedure):

33. Mark enclosed attachments:	Geologic Report	DST Report	Directional Survey
Sundry Notice / Plugging / Cement Verification	Core Analysis	✓ Other Copy o	f CIT Chart
34. 1 hereby certify that the foregoing and attached information is complete and com-	rect as determined from all available record	s (see attached instructions)*	TENESSEN
Name (please print) Debra J. Andersøn		Title Sr. Engineer	ing Technician
Signature	aryor	Date	4/29/2002
Title 18 U.S.C. Section 100 and title 43 U.S.C. Section 212, make it a crime for a fraudulent statements or representations as to any matter within its jurisdiction.	ny person knowingly and willfully to make	to any department or agency of the Unit	ed States any false, fictilities