, K	·	•	•)	New	Mexico	162	Consei 25 N. F obbs, 1	ren	ch Di	ive	, Dis	trict I						
Form 3160-4 (August 1999)			DI	EPAR	UNITED S TMENT O	FTF	IE INTE						ł		FORM AI	1004-10	37	
		WELL CO	MPLET		EAU OF LAN O R RECON								5 1	Exp .ease Serial No	pires: Nov	ernber 30	, 2000	
														<u>M-90161</u>				
1a. Type of Well:	기 Oil Well		Gas		Dŋ								6. 1	f Indian, Allott	ee or Tribe	Name		
b. Type of Comp		•.]}]O [] PI		Ack	Diff. F	Resve		7. (Jnit or CA Agr	eement Na	me and N	lo.	
,	Other		Graybu						2010				1	.ease Name and	1 100			
2. Name of Opera													9. 4	API Well No.	-			
Apache Co 3. Address								3a. Ph		clude area co				-025-365 Field and Pool			<u> </u>	
		1500, Tulsa ion clearly and in				•	· · · ·		918-4	91-4957				nrose Ske Sec., T., R., M				
At surface	1310	0' FSL, 131	0' FEL,	Unit	P (SE/4, SI	E/4)								ec. 9, T-2			icy of Ale	a
At top prod. in	terval reported b	ælow											12.	County or Par			13. State	
At total depth 14. Date Spudded		lic p	- TD D	b	· · · · · · · · · · · · · · · · · · ·									Lea			N	M.
14. Date Spitting	2/3/20		ute T.D. Read 2/10/2				16. Date Con		1	Ready	y to Pro)6/08/		117.	Elevations (DI		GL		
18. Totai Deptir	MD TVD	4743	3'	19. Plu	g Back T.D.:	MD		4	080'			oth Bridge Pl	lug Set:		MD			
21. Type Electric		nical Logs Run (S	submit copy	of each)		TVD	· · · · · · · · · · · · · · · · · · ·			22. Was we	ll cored?		N	0		(Suburi	t analysis)	
CSL, DSN	-SDL									Was D	ST run?		м И И	0	Yes	(Submi (Submi	t report)	
23. Casing and L	iner Record (Rep	port all strings set	in well)													(Subitu	сору)	
Hole Size	Size/Grade	Wt. (#/ft.)	Top (I	·	Bottom (MD)		Stage Ceinent Depth	er		of Sks. & of Cement	s	lurry Vol. (BBL)	c	Cement Top*		Amou	unt Pulled	
<u>12-1/4</u> 7-7/8	<u>8-5/8</u> 5-1/2	<u>24#</u> 17#			<u>443'</u> 4740'					<u>375</u> 000		<u>90</u> 92		<u>to surf</u>				
	<u>J-172</u>	<u>ι</u> μπ.								000		92		<u>'i to surf</u>				
											+							
							·											
24. Tubing Record Size	rd Depth Set (MD) Pa	icker Depth (MD)	Size		Depth Set (MI	D)	Pac	ker Depth (M	D)	Size		Depth Set (MD)	P:1	cker Dept	th (MD)
2-7/8	4034	!													1970	Construction of the second of	<3.5	<u> ()</u>
25. Producing Int	tervais Formation	·	Тор		Bottom	26. Pe	rforation Rec Pe		d Interval	· · · · · · · · · · · ·	1	Size	- <u></u>	No. Heles	ه ا	Peri	f Status	
											<u> </u>			10		~		<u>61</u>
<u>Grayburg</u>			3817				38	317 -	3996		·	4"		20	D001	(Proc	lūcing	<u> </u>
														- Cristing		$\widehat{m} \in$	<u>.</u> [
	e, Treatment, Ce pth Interval	ement Squeeze, Et	C.						Amoun	t and Type of	Material			<u> </u> e ⁻	(5		<u> </u>
4108-55				/ 300	0 gals HCL										6		. /	/
<u>4080'</u> 3817-3996		RB		/ 200	0 gals HCL										84	2055	<u>e 6 () -</u>	
3817-3996	5	Frac	c'd w/ 4	8762	gals gel &	100,0	000# 20/	/40 s	and						 .			
28. Production - Date First	Interval A Test		Hours	Test		Oil		Gas		Water		Oil Gravity		Gas	Productio	n Method		
Produced 6/8/04	Date	//2/2004	Tested 24	Product	ion	BBL	75	MCF	162	BBL	2	Corr. API	0	Gravity				
Cluoke	Tubing		Casing	24 Hou	r	Oil	15	Gas	102	122 Water		38 Gas : Oil	. 0	Well Status		Pur	nping	
Size	Pressur Flwg. Sf	e	Pressure	Rate —	>	BBL		MCF		BBL		Ratio	50 DR		Pre	oduci	ng	
28a. Production - Date First	Interval B		1 11 1	I					AGG				i Ott					
Date Pirst Produced	Test Date		Hours Tested	Test Product	ion 	Oil BBL		Gas MCF	(ORIG	^{water} ₽€SGD JUL	.) DA 2 7	2004	}.GI	AGSS Gravity	Productio	n Methoo	1	
Choke Size	Tubing Pressur		Casing Pressure	24 Hou Rate	r	Oil BBL		Gas MCF		Water BBL	<u> </u>	Gas : Oil		Well Status	I	K	Z	,
	Flwg. Sl				>			We F	P	DAVIL	D R. (Ratio ILASS NGINE				1~2		

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(See instructions and spaces for additional data on reverse side)

. Marian Distances and States and State

b. Production - I	Interval C			1, 24.7					
ate First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
roduced	Date	Tested	Production	BBL.	MCF	BBL.	Соп. АРІ	Gravity	
noke	Tubing	Casing	24 Hour	Oil	Gas	Water	Gas : Oil	Well Statu	s
ze	Pressure Flwg. SI	Pressure	Rate	BBL	MCF	BBL	Ratio		
Sc. Production - I		l			l				
ate First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
roduced	Date	· · · · · · · · · · · · · · · · · · ·	Production	BBL	MCF	BBL	Corr. API	Gravity	
			>				.		
hoke	Tubing	Casing	24 Hour	Oil	Gas	Water	Gas : Oil	Well Statu	S
ize	Pressure Flwg.	Pressure	Rate	BBL	MCF	BBL.	Ratio		
	SI				· [
9. Disposition of Sold	Gas (Sold, used for fuel, v	ented, etc.)							
	vorous Zones (Include Aqu ortant zones of porosity an g depth interval tested, cus s.								
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus				Descriptions, Co	ntents, Etc.		Nane	Top Measured Depth
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Rustler	Nane	Measured Depth
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Rustler Yates	Nane	Measured Depth 128
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.		- <u></u>	Measured Depth 128 265
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv	- <u></u>	Measured Depth 128
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen	/ers	Measured Depth 128 265 287 344
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv	/ers	Measured Depth 128 265 287 344 373
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen Grayburg	/ers	Measured Depth 128 265 287 344 373
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen Grayburg	/ers	Measured Depth 128 265 287 344 373
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen Grayburg	/ers	Measured Depth 128 265 287
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen Grayburg	/ers	Measured Depth 128 265 287 344 373
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen Grayburg	/ers	Measured Depth 128 265 287 344 373
tests, including and recoveries	ortant zones of porosity an g depth interval tested, cus s.	shion used, time tool	open, flowing and shut-in		Descriptions, Co	ntents, Etc.	Yates Seven Riv Queen Grayburg	/ers	Measured Depth 128 265 287 344 373

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Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Directional Survey
Sundry Notice / Plugging / Cement Verification	Core Analysis	☑ Other NN	1-OCD C-104
		-11	
34. I hereby certify that the foregoing and attached information is complete and corre-	et as determined from all available records (ee attached instructions)*	이 가는 것은 것은 승규는 것이 같이 많이 좋다.
			and the second sec
Name (please print) Kara Coday		Title Sr. Eng	incering Tech and a series
		Title <u>Sr. Eng</u>	incering, Fech and and a start
Name (please print) <u>Kara Códay</u> Signature <u>Kana Codau</u>		Title <u>Sr. Eng</u>	incering;Tech (2000) 7/16/2004
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