UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

RCVD DEC8'06

FORM APPROVED	IL CUMb.	
OMB NO. 1004-013/	DIST. 3	
Expires: March 31, 2007	22 24 30 2 2 3	

5. Lease Serial No.

												NO-C	5-9910-136	<u></u>
a. Type of	Well	Oil W	ell 🗸	Gas Well	Dry O	ther							-	or Tribe Name
b. Type of	Completio	n:	Nev	v Well	Work Over	Deeper	n 🌅 Piu	g.Back	pin.	Resvr,	7 m 4		AJO ALL	
			Other _					1000	DEC	D [11 17	Unit of	r CA Agreei	ment Name and No.
2. Name o	of Operator	COLE		IL & GAS,	TNC					000				7 11 37
		COLE	VIAN O	IL & GAS,	INC.				KE.	CEI	(E) 8		Name and VIPER-CON	
3. Addres:	s P.O. DI	RAWER	3337. F	ARMINGT	ON NM 87401		3a. Pho	ne No.	(include are	a code)	G 🔭 🖯 🤞	. TAFI W		
							50	5-327-	0356	,			5-33033	
4. Locatio	on of Well (Report loc	cation cle	early and in a	ccordance with	Federal	requiremen	ts)*			10			Exploratory
At surf	ace		_									BASI	IN FRUIT	LAND COAL
	prod. interv			EL NMPM	i, LATITUDE	36°19'2	5" LONG	ITUĐE	: 107°55'57	· · ·	11	. Sec., T Survey	, R., M., or or Area	n Block and D,SEC 7, T24N R10W
											12	,	y or Parish	13. State
At tota												SAN J		NM
14. Date S ₁			15. D	Date T.D. Rea		ļ	16. Date C	-			17	! Elevat 6660'		KB, RT, GL)*
10/04			Ш	10/07/2006			D &	L A	✓ Ready t				GL	
18. Total I	•	D 1445'		19.	Plug Back T.D.:	MD 1	1393'		20. Dept	h Bridg	e Plug Set		_	
	ΥT	/D				TVD						TVI)	
21. Type F	lectric & (Other Me	chanical	Logs Run (S	Submit copy of e	ach)				well co		No _		mit analysis)
PST	CRL VD	r. W/SP	CAL C	GR CL SI	ENT BY SCHI	HMRF	RCFR			DST ru		No _	Yes (Subi	•
								:	Dire	ctional S	Survey?	No	✓ Yes (S	Submit copy)
23. Casinį	g and Line	r Record	(Repor	t all strings	set in well)									
Hole Size	Size/Grad	de Wt.	(#/ft.)	Top (MD)	Bottom (MD	1 -	Cementer		of Sks. & of Cement		ry Vol. BBL)	Cement	t Top*	Amount Pulled
12 1/4"	8.625 J	I-5 24	-	0	135'		.68'		Sks B			SURFACE		
7 5/8"	5.5"J-5		SO.	0	1445'		5.20'		Sks G lt.	61.8		50KF	ACE	
7 310	3.3 8	35 13.	1	<u> </u>	1773	143	3.20		ks 50/ 50	20.2		SURF	ACE	
		_				+		G PC		20.2		BOIL	ACL	
			\rightarrow		 	+		-		<u> </u>				
					 	 		 		\vdash				
24. Tubing	Record							<u> </u>		l				
Size	<u> </u>	Set (MD)	Packer	Depth (MD)	Size	Dent	th Set (MD)	Packer	Depth (MD	<u> </u>	Size	Denth	Set (MD)	Packer Depth (MD)
2 7/8"	1295'	500 (1112)	Tuonor	Separ (NE)	SIEC .	- Dope	11 001 (1125)	1 401.0	Dopin (III)	' -	5120	- Dopa		Tuesto Depar (IVID)
	ing Interva	ls	·			26.	Perforation	n Recor	ď	Щ				<u> </u>
	Formation		T	Top	Bottom	-	Perforated			Size	No. I	Holes]]	Perf. Status
A) FRU	ITLAND	COAL		1253'	1270'	125	3' - 1270'	.42		68				
B) C)													ļ .	
<u>C)</u>											<u> </u>			
D)														
27. Acid, l	Fracture, Tr	eatment, C	ement S	queeze, etc.	*									
I	Depth Interv	/al			· · · · · · · · · · · · · · · · · · ·		A	mount	and Type of	Materia	ıl			
1253' - 1	270'				is 7 1/2% FE A									
				7,642 Gal 2	0# PAD. 2500	# 40/70	Arizona, 6	5,000#	20/40 Bra	dy with	h 25,612	gallons 2	0# gel.	
70 n	ation Tod	1 /												
28. Produ	Ction - Inter	Hours	Test	Oil	Gas	Water	Oil Con	vitv	Gas		Production	Method		*
Produced	Date	Tested	Product	tion BBL	MCF	BBL	Corr. A	Oil Gravity Corr. API		Gravity				
11/22/2006	12/01/2006	24		0	12	150					ROD PUT	MP		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well St	atus				
1/8"	Sl 30	25	Rate	0	12	150			1		PRODUC	TING WAT	rer, venti	NG GAS.
28a. Prodi	uction - Inte	erval B		 -										
Date First	Test	Hours	Test	Oil		Water	Oil Gra	vity	Gas	1	Production	Method	-,	
Produced	Date	Tested	Producti	on BBL	MCF	BBL	Corr. A	l'I	Gravity					
Choke	Tbg. Press.	Cen	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Sta	tne		***	neon.	
Size	Flwg.	Csg. Press.	Rate	BBL		BBL	Ratio		11011 312			AU	apl in	
	SI		—										pro	<u> </u>
*(See ins	tructions a	nd spaces	for addi	tional data oi	n page 2)		7						ロニし	0 7 2006

28b. Produ	ction - Inter	rval C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Status				
	SI	1.5	->						ļ				
Date First	uction - Inte	Hours	Test	Oil	Gas	Water	Oil Gravity	,	Gas	Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravity				
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Status				
29. Disp	osition of C	Gas (Sold, 1	used for fuel	, vented, e	tc.)		,						
VE	NTED, W	AITING (ON PIPEL	INE TIE	-IN.								
30. Sum	mary of Por	rous Zones	(Include Ac	juifers):					31. Forma	tion (Log) Markers			
tests	w all impor , including or recoveries.	tant zones depth inter	of porosity val tested, c	and conte ushion use	nts thereof: d, time tool	Cored intervopen, flowing	vals and all dri and shut-in pr	ill-stem essures					
Fore	mation	Тор	Botton	,	Des	criptions,Con	ntents, etc.			Name	Тор		
		100	25000		Zeoripadio, Contains, Co.						Meas. Depth		
NACIM	IENTO	SURF.	450'										
OJO AL	AMO	450'	533'										
KIRTLA	AND	533'	1032'										
FRUITI	LAND	1032'	1278'										
PICTUE	RFD	1278'	TD.										
CLIFFS		1270	12.										
										•			
				Ì									
									<u></u>				
32. Add	itional rema	arks (inclu	de plugging	procedure)):								
										•			
22 7 11	4- 1:1:	1	h	- d h 1	· · · · · ·		-1-4-1	·			·		
_					·	in the appropr		DD 4	[]b: ::	10			
			Logs (1 full ging and cer			Geologic Rep Core Analysi	_	Report er:	Directi	onal Survey			
34. I her	reby certify	that the fo	regoing and	attached in	nformation i	s complete an	d correct as de	termined	from all avai	ilable records (see attached instru	uctions)*		
Nam	Name (please print) MICHAEL T. HANSON							OPER	RATION EN	IGINEER			
Sign	Signature							12/03/	/2006				
									_==				
Title 18 States ar	U.S.C Sec	tion 1001 ctitions or	and Title 43 fraudulent :	U.S.C Sistatements	ection 1212, s or represe	, make it a crit	me for any per	son knovithin its	wingly and w	illfully to make to any departm	ent or agency of the Unite		