Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED	CONS	.DIV
OMB NO 1001-0137	DIST.	

	WELL	COM	IPLE	TION	OR F	RECOMPL	ETIO.	N RI	EPOR	T ANI	) LC	G		5	. Le	ase Serial No. O-G-0101-14	26
J.	Type of Well Oil Well Gas Well Dry Other  Type of Completion: New Well Work Over Deepen Other  Other								ماما	6. If Indian, Allottee or Tribe Name NAVAJO ALLOTTED  7 Unit or CA Agreement Name and No.							
2. Name o	of Operator	COLE	MAN	OIL &	GAS, I	INC.			07			EIV		8		ase Name and UNIPER CO	
3. Address P.O. DRAWER 3337, FARMINGTON NM 87401  3a. Phone No. (include area code) 505-327-0356										9	9. AFI Well No. 30-045-33034						
4. Locatio	on of Well (	Report lo	cation i	clearly	and in ac	cordance wit	h Feder	ral req	uirement	ts)*				10	). Fi	eld and Pool, o	r Exploratory
At surf	978					T 4 PRIVATE TO	D = 404	=1400			40.50				В	ASIN FRUI	TLAND COAL
	prod. interv				NMPM.	, LATITUD	E 36°1	7'40"	LONGI	TUDE	107°	53'45'	•	11	l. Se Su	c., T., R., M., orvey or Area	on Block and P,SEC 21, T24N R10W
At total	1 donth													12	-	ounty or Parish N JUAN	13. State
14. Date S			15.	Date T	D. Reac	hed		16.	Date Co	omplete	d 1	1/30/2	006	17			RKB, RT, GL)*
09/26	•				8/2006				D &			eady to		1		01' GL	,,
18. Total I	Depth: MI TV	D <b>1505</b> /D	•		19. I	Plug Back T.D	).: ME		6'		20.	Depth	Bridg	e Plug Set		MD TVD	
RST,	CBL, VDI	L W/ SP	, CAL	, GR, (	CL. SE	ubmit copy o	,		SER		22.	Was I	vell co OST ru tional S		No No	Yes (Sul	omit analysis) omit report) Submit copy)
23. Casing Hole Size	Size/Grad	T	(#/ft.)	T	(MD)	Bottom (N	(D) St	-	menter		of Sks	,		ry Vol.	Cei	ment Top*	Amount Pulled
12 1/4"	8.625 J	-5 24		0	<u>·</u>	135'		Dept 134.89			or Cer	Cement (BBI s B 30.24			SURFACE		
7 5/8"	5.5"J-5		50	0		1505'		1497.7		155 S		lt.	70.0				
												20.2		SURFACE			
	<del> </del>			<del> </del>		-				G PC	)Z						<del> </del>
				$\vdash$		<del> </del>	-								_	<del></del>	<del> </del>
24. Tubing	g Record	L			**		·		····	L							<del></del>
Size		Set (MD)	) Pack	er Dept	h (MD)	Size	D	epth S	et (MD)	Packer	Depti	n (MD)		Size	D	epth Set (MD)	Packer Depth (MD)
2 7/8" 25 Produc	1358' ring Interval	ls .						26. Pe	erforation	Record	 1						<del></del>
	Formation			T	Top Bottom			Perforated Interval				Size N		No.	No. Holes		Perf. Status
A) FRU	ITLAND (	COAL		1314	1326'			1314' - 1326'				.42 48		48			
B)				<u> </u>					<u>-</u>					<del> </del>			
C) D)								_				<del>                                     </del>					
	Fracture, Tre	eatment, (	Cement	Squeez	æ, etc.												
	Depth Interv								A	mount a	and Ty	pe of l	Materia	1			
1314' -1	326'	··				s 7 1/2% FE				5 000"	20/46		• • •	24055		****	
				7,92	/ Gal 20	# PAD. 25	JU# 44/	/U Ari	zona, o	5,000#	20/40	Brad	y with	1 20,855	gallo	ns 20# gel.	
				ļ													
	ction - Inter		1				T-22-										
Date First Produced	Test Date	Hours Tested	Test Prod	uction	Oil BBL	Gas MCF	Water BBL		Oil Grav Cont. A	vity PI		Gas Gravity		Production	Metho	od	
11/30/2006	12/01/2006	24		<b>&gt;</b>	0	4	150						ROD PU	ROD PUMP			
Choke Size 1/8"	Tbg. Press. Flwg. Sl 30	Csg. Press. 8	24 H Rate		Oil BBL 0	Gas MCF 4	Water BBL 150		Gas/Oil Ratio			Well Status  PRODUCING WATER, VENTING GAS.				ING GAS.	
	uction - Inte																
Date First Produced	Test Date	Hours Tested	Test Produ	ection	Oil BBL	Gas MCF	Water BBL	•	Oil Grav Corr. A			as ravity		Production	Metho		
Choke Size	Tbg. Press. Flwg. S1	Csg. Press.	24 Hi Rate	ř.	Oil BBL	Gas MCF	Water BBL	*	Gas/Oil Ratio		W	eli Stati	ıs				
	L					L										DE	<u> </u>

\*(See instructions and spaces for additional data on page 2)

FARMANTON FEED OFFICE

	ction - Inter	val C					·			·			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Production Method Gravity					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
28c Produ	uction - Inte	erval D		<del> </del>	+				·				
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. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
29. Disp	osition of C	as (Sold. u	sed for fuel,	vented, et	 c.)								
•			ON PIPEL		•								
			(Include Aq					31 Format	tion (Log) Markers				
Show tests	v all import	tant zones	of porosity	and conter	nts thereof: , time tool o	Cored intervalues of the Cored intervalues of	als and all drill-stem and shut-in pressures	31. Tormat	TOD (LOG) THE REAL				
Fort	nation	Тор	Bottom	ı	Desc	riptions, Cont	ents, etc.	Name Top Meas. Dep					
NACIM	NACIMIENTO SURF. 530'												
OJO AL	AMO	530'	616'										
KIRTLA	AND	616'	1168'										
FRUITI	LAND	1168'	1333'										
PICTUE		1333'	TD.										
CLIFFS													
										*			
										·			
	itional rema	rks (includ	e plugging p	rocedure):				<u> </u>					
<i>32.</i> 11 <b>0</b>	inonai roma	irks (incide	• P. • 55 · • 6 I	oroccure).									
33. Indio	cate which i	tmes have l	been attache	ed by placi	ng a check in	n the appropri	iate boxes:						
			ogs (1 full s ing and cen			Geologic Repo Core Analysis		Direction	onal Survey				
34. I her	eby certify	that the for	egoing and a	attached in	formation is	complete and	correct as determined	l from all avail	lable records (see attached instruc	tions)*			
Name	e (please pr	int) MIC	HAEL T. I	HANSON	/		Title OPER	RATION EN	GINEER				
Sign	ature	Mhi	Malf	Mai	no-		Date	2006					
Title 18 States an	U.S.C Sect by false, fic	tion 1001 a	nd Title 43 raudulent s	U.S.C Se tatements	ction 1212, or represen	make it a crin tations as to	ne for any person kno any matter within its	wingly and wi	illfully to make to any departmen	nt or agency of the Unite			