Form 3160-4

Tbg Press Flwg

Cs<sub>ξ</sub> Press

Choke

Size

## UNITED STATES

FORM APPROVED OMB No. 1004-0137

AUG 2 0 2002

BUREAU OF LAND MANAGEMENT											Expires: November 30, 2000				
	WELL C	OMPL	ETION O	R RE	COMF	PLETIC	N RE	EPOR <sup>-</sup>	T AND	LOG			ease Serial No. 1491ND8465		
	Type of Well    Oil Well    Gas Well    Dry    Other CBM  Type of Completion    New Well    Work Over    Deepen    Plug Back    Diff. Resvr.							Resvr.	6. If Indian, Allottee or Tribe Name EASTERN NAVAJO						
	,	Othe	r									7. U	nit or CA Agree	ment Name and No.	
Name of Operator     FOUR STAR OIL GAS COMPANY     Contact: KEN JACKSON     E-Mail: kewj@chevrontexaco.com											8. Lease Name and Well No. BLANCO 4B				
3. Address	3300 NOR FARMING	TH BUT	LER, SUITE 1 87401	100					No. (includ <b>61.49</b> 91	de area cod	e)	9 A	PI Well No. 30-	.045-30605-00-S1	
4. Location	of Well (Rep			d in acc	ordance	with Fed	eral req	uiremen	ts)*		-		Field and Pool, o		
At surface NESW 1755FSL 1960FWL										11. 3	11. Sec., T., R., M., or Block and Survey				
At top prod interval reported below											or Area Sec 12 T27N R9W Mer NMP				
At total	depth												AN JÚAN	NM	
14. Date Spudded 08/20/2001 15. Date T.D. Reached 08/26/2001 16. Date Completed □ D & A ☑ Ready to Prod 08/08/2002 →									Prod.	17. Elevations (DF, KB, RT, GL)* 5936 GL					
18. Total D	epth:	MD TVD	4600		19. Plu	ıg Back T	.D.:	MD TVD		515	20. D	epth Bri	dge Plug Set:	MD TVD	
21. Type El GR OTI	lectric & Oth H	er Mecha	nical Logs Ri	ın (Sub	mit copy	of each)				Wa	s well con SDST run ectional S	n?	No □ Y	'es (Submit analysis) 'es (Submit analysis) 'es (Submit analysis)	
23. Casing ar	nd Liner Reco	ord Repo	rt all strings	set in v	vell)				7					<del></del>	
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	(ft.) Top (MD)				-		of Sks. & of Cemen	l l		Cement Top*	* Amount Pulled	
	12.250 8.625 J-55		24.0		0						50				
7.875	4.5	00 <u>J-55</u>	12.0		_0	4600	-		<del> </del>	9	15			0	
					_										
										,					
	<u></u>						<b>_</b>						L		
24. Tubing		<u></u> T	acker Depth	(MD)	Size	Dani	h Set (	MD)	Packer D	epth (MD)	Size	, D	epth Set (MD)	Packer Depth (MD)	
Size 2.375	Depth Set (N	438)	acker Deptii	(IVID)	SIZE	Dep	31 3000	IVIDI	1 acker D	CDIII (IVID)	312.5		eptij tjet (MD)	, acres report (1909)	
	ng Intervals	,,,,,,			•	26	. Perfo	ration Re	ecord						
Fo	ormation		Тор	Botto	Bottom			ed Interval		Size	:	No. Holes	Perf. Status		
A)	MESAVE	RDE		4515			3965 TO 4490				0.410				
<u>B)</u>														-	
<u>C)</u>		-+												····	
D)	racture, Treat	mert Ce	ment Saucez	e Etc											
	Depth Intervi		ment squeez	c, Etc.					Amount a	nd Type of	Materia				
			490 2000 G	ALS 15%	6 HCL_1:	22,176 GA	LS WA	TER 2,3							
28. Product	tion - Interval	A													
Produced Date Tes		Hours Tesled	Test Production BBL		Gas MCF		Water BBL		l Gravity orr API		Gas Gravity		Production Method  FLOWS FROM WELL		
		Csg Press	24 Hr Rate	Oil BBL	Ga M		Water BBL		as:Oil	We	Well Status		. 20.10		
	SI			<u> </u>							GSI				
28a. Produ	ction - Interv	al B		1						<del> </del>		<del>-                                    </del>	CCEPTEN F	OR RECORL	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga M		Water BBL		il Gravity orr API	Ga Gr	i ivity	Produ	ction Method	V. TILOUID	

FARMINGTUN FIELD OFFICE (See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #13468 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\*\* REVISED \*\*\*

BBL

Oil BBL

24 Hr

Gas MCF

Gas Oil Ratio

Well Status

So Proc.								· · · · · · · · · · · · · · · · · · ·							
Description		1		1	lo:	T <sub>0</sub>	T	lana :		<u> </u>					
See   Process	Produced										Production Method				
28c Production - Interval D   1   1   1   1   1   1   1   1   1	Choke Size	Flwg									1				
Disposition of Good South Preference   286   MeF   M	28c. Proc		al D			<u>.                                    </u>									
Proceedings   Process	Date First Produced	Test	Hours								Production Method				
29. Despetion of Cas/Solit. used for fuel: vented, etc.)  Solub.  30. Summary of Porous Zores threlade Aquifers):  Show all important zones of porousity and contents thereof. Cored intervals and all drill-term tests, multiple goth introductions, contents of porousity and contents thereof. Cored intervals and all drill-term tests, multiple goth introductions of porousity and contents, there is of open, flowing and sharen pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  Name  Top  Meas Depth  Formation  Top  Region  1005  1144  Porous Deligh Market  Polytope Contents and all drill-term tests. The contents and recoveries.  Signature  Additional remarks incl. de plugging procedure):  NO REMARK PROVIDED  32. Additional remarks incl. de plugging procedure):  NO REMARK PROVIDED  33. Circle enclosed attachments  13. Electrical Nechanical Logs of full set royd.)  23. Sundry Notice for plugging and cement venification  34. Thereby certify that the foregoing and attached information is complete and convect as determited from all available records (see attached instructions:  Electrical Submission all 3464 Verified by the BLA Will be formation system.  Electrical Submission all 3464 Verified by the BLA Will be formation system.  Flow Committed to AFMS for processing by Adrience Gards on 082722002 (02AXC-0527SE)  Name tylenase printy KEN JACKSON  Title 18 U.S.C. Section 1003 and Title 49 U.S.C. Section 1212, make it a crime for any person knowlingly and willfully on make to any department or agency.	Choke Size	Flwg								Well Status					
30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and corrients thereof: Cored intervals and all drill-sterm tests. including depth interval tested, cushion used, time tool open, Fowing and sharin pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  Name  Top  Mass Depth  Mass Depth  RRTLAND  1197  RR		osition of Gas/	Sold, ased	for fuel, ven	ted, etc.)	J						, .	·		
tests, metuding depth int, wal tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bostom Descriptions, Contents, etc. Name Top Mess. Depth 1995  NACIMIENTO 0 1005  JUG ALAMO 1005  1144  SIGNAMO 1005  ILLEA DISTRAND 1157  FRUITLAND 1157  FRUITLAND 11536  PICTURED CLIFFS 2006  MENSPEE 3867  MENSPEE 3867  MENSPEE 3867  MENSPEE 3867  MENSPEE 3867  MENSPEE 3867  No REMARK PROVIDED  32. Additional remarks tinch de plugging procedure).  33. Circle enclused attachments  1. Electrical Mechanical Logs II full set reg'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other:  34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions).  Electronic Submission #13468 Verified by the BLM Well Information System.  For COUR STAR OIL GSC COMPANY set to the Farmington Committed to AFMSS for processing by Adrienne Garcia on MENZE2002 (02AXG0527SE).  Name uplease print) KEN JACKSON  Title 18 U.S.C. Section 1091 and Title 43 U.S.C. Section 1091 and Title 43 U.S.C. Section 1092 and willfully to make to any department or accepts.  Title 18 U.S.C. Section 1091 and Title 43 U.S.C. Section 1091 and Title 43 U.S.C. Section 1092 and willfully to make to any department or accepts.			Zones (In	clude Aquite	ers):					31. Fo	rmation (Log) Marke	ers	-		
Formation Top Bottom Descriptions, Concents, etc. Name Meas. Depth 1995  ACAIMENTO 0 1005 1104 1144 1157  FRUITAMO 1095  KIRTLAND 1157  FRUITAMO 1095  KIRTLAND 153  Solve 1144 1157  FRUITAMO 1095  KIRTLAND 153  Solve 1157  FRUITAMO 1095  KIRTLAND 153  Solve 1157  FRUITAMO 1095  CCENTRA COLFES 2007  CCENTRA COLFES 2007  CCENTRA COLFES 3067  POINT LOOKOUT 4261  33. Circle enclosed attachments:  1. Electrical Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and exment verification 6. Core Analysis 7. Other:  34. I hereby certify that the foregoing and attached information is complete and cornect as determined from all available records (see attached instructions)  Flectronic Submission #13468 Verified by the BLM Well Information System.  For FOUR STAR OIL GAS COMPANY, sent to the Farmington Committed to AFMISS for processing by Adrienne Garcia on 08/22/2002 (02AXG-0527SE)  Name uplease printy KEN JACKSON  Title APPLICANT  Signature (Electronic Submission)  Date 198/09/2002	tests,	including dept													
32. Additional remarks (incl.) de plugging procedure):  33. Circle enclosed attachments:  1. Electrical Mechanical Logs (1 full set req'd.)  2. Geologic Report  3. DST Report  4. Directional Survey  5. Sandry Notice for plugging and accent verification  6. Core Analysis  7. Other:  34. Hereby certify that the 5-regoing and accent verification is complete and correct as determined from all available records (see attached instructions):  Electronic Submission #13468 Verified by the BLM Well Information System.  For FOLK STAR OIL GAS COMPANY, sent to the Farmington  Committed to AFMSS for processing by Adrience Garcia en 082727002 02/AXG0527SE)  Name (please print) KEB, JACKSON  Title APPLICANT  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully so make to any department or appears.  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully so make to any department or appears.		Formation		Тор	Bottom Description			ions, Contents	, etc.		Name				
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Signature (Electronic Submission) Date ()8/09/2002  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency				Elec Committee	tronic Subm For FOUI	ission #1 R STAR (	3468 Verifie DIL GAS CO	ed by the BLM OMPANY, sedrienne Garc	of Well In ent to the ia on 08/2	formation Sy Farmington 22/2002 (02A)	vstem.	ed instruction	ons):		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency					.:>				-						
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	Signa	nguature (Elejatonic Submission)													
of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.	Title 18	U.S.C. Section	1001 and	Title 43 U.S	.C. Section	1212, mal	ke it a crime t	for any person	knowing	ly and willfull	y to make to any dep	artment or a	agency		