a l			<i>c</i>
Form 3160-5 (August 2007)	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010		
SUNDR	5. Lease Serial No. NMLC028793C		
Do not use i	this form for proposals to drill or to vell. Use form 3160-3 (APD) for suc	re-enter an	6. If Indian, Allottee or Tribe Name
SUBMIT IN T	7. If Unit or CA/Agreement, Name and/or No. NMNM88525X		
1. Type of Well R Oil Well Gas Well	8. Well Name and No. BURCH KEELY UNIT 291		
2. Name of Operator COG OPERATING LLC	9. API Well No. 30-015-30492-00-S1		
3a. Address ONE CONCHO CENTER 6 MIDLAND, TX 79701	10. Field and Pool, or Exploratory BURCH KEELY-GLORIETA-UPPER YE		
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Description)		11. County or Parish, and State
Sec 30 T17S R30E NWNE 2	25FNL 2450FEL		EDDY COUNTY, NM
	·····	······································	·
12. CHECK AP	PROPRIATE BOX(ES) TO INDICA	TE NATURE OF NOTICE	E, REPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTIO)N
Notice of Intent			duction (Start/Resume) 🔲 Water Shut-Off
Subsequent Report	□ Alter Casing □ F □ Casing Repair □ N	clamation 🛛 Well Integrity complete 🔹 Other	
Final Abandonment Notice	nporarily Abandon		
	Convert to Injection	lug Back 🗖 Wa	ter Disposal
If the proposal is to deepen direction Attach the Bond under which the w following completion of the involv testing has been completed. Final determined that the site is ready for COG Operating LLC respect	nally or recomplete horizontally, give subsurfa ork will be performed or provide the Bond No d operations. If the operation results in a mul- abandonment Notices shall be filed only after a	ace locations and measured and tr . on file with BLM/BIA. Require tiple completion or recompletion all requirements, including reclan	NM OIL CONSERVATION
Please see previous approva	al attached.	2/11/15	ARTESIA DISTRICT
	Accepte Ni	NOCD /	JAN 🏼 2 2015
work tot			15 RECEIVED
14. I hereby certify that the foregoing	is true and correct.		
Cor	Electronic Submission #288302 verif For COG OPERATING nmitted to AFMSS for processing by JE	LLC. sent to the Carlsbad	•
Name(Printed/Typed) KANICIA		Title PREPARER	
Circutum (Electronic	22		
Signature (Electronic	Submission) THIS SPACE FOR FEDER		
Approved_By		Title	JAN 1/6 2015 Date
	ed. Approval of this notice does not warrant or uitable title to those rights in the subject lease uct operations thereon.		Jamita Davellem
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a crime for any statements or representations as to any matter	person knowingly and willfully r within its jurisdiction.	make to any department or agency of the United
** BLM RE\	/ISED ** BLM REVISED ** BLM F	REVISED ** BLM REVIS	ED ** BLM REVISED **

(August 2007)	UNITED STA DEPARTMENT OF TI BUREAU OF LAND M	HE INTERIOR	OCD Artes	sla .	OMB	I APPROVED 10. 1004-0135 : July 31, 2010			
SI	NMLC028793C								
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.						or Tribe Name			
SUBM	7. If Unit or CA/Agreement, Name and/or No.								
I. Type of Well 🔀 Oil Well 🗖 Gas W		8. Well Name and No. BURCH KEELY UNIT.291							
2. Name of Operator COG OPERATING L		9. API Well No. 30-015-30492							
3a. Address3b. Phone No. (include area code)600 WEST ILLINOIS AVEPh: 432-685-4332MIDLAND, TX 79701Ph: 432-685-4332					10. Field and Pool, or Exploratory BK; GLORIETA-YESO,				
	age, Sec., T., R., M., or Survey Descri	iption) R	IECEIVE	:D	11. County or Parish,	•			
Sec 30 T17S R30E N	Mer NMP 25FNL 2450FEL		SEP 13 201	3	EDDY COUNTY, NM				
12. CHE	CK APPROPRIATE BOX(ES) TO INDIC AI	anat Dradfa	TOTICE, RE	PORT, OR OTHE	R DATA			
TYPE OF SUBMISS	ION	·	TYPE OF	ACTION					
🔀 Notice of Intent	🗖 Acidize	🗖 Dee	-		on (Start/Resume)	□ Water Shut-Off			
Subsequent Report	Alter Casing	. —	cture Treat	🗖 Reclama		U Well Integrity			
Final Abandonment	Casing Repair Notice Change Plans	_	v Construction g and Abandon	Recomp	complete 🗖 Other nporarily Abandon				
	Convert to Inject		-	U Water D	-	N			
testing has been completed determined that the site is	ne involved operations. If the operation d. Final Abandonment Notices shall be ready for final inspection.) uests to recomplete to the Sar	be filed only after all i	requirements, includi	ng reclamation	, have been completed, ACC	and the operator has			
w/ the Yeso. DHC N	OI will follow.	Andres with inte	entions to test and			NWOCD 10			
w/ the Yeso. DHC N	OI will follow.	:			SEE ATTA	CHED FOR			
w/ the Yeso. DHC No	OI will follow. proposes to recomplete to the	GB/SA as follows	s:		SEE ATTA CONDITIO	CHED FOR			
w/ the Yeso. DHC No COG Operating LLC J MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods O0'. POOH w/tbg. MIRU WLU. ac crew. Frac GB/SA perfs wit circ well clean to top of RBP. L ously in well. ND BOP. RIH w/	GB/SA as follows back. NU BOP. F . RIH and perforal th 100,000# of sa .atch onto RBP ar /same rod string a	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w	RBP and R San Andres ink gel. RDN /same tbg ıration as	SEE ATTA CONDITIO ^{IH on} zones. (2459'- 10 frac 5-ce	NS OF APPRO' - 4308')			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Hat	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods O0'. POOH w/tbg. MIRU WLU. ac crew. Frac GB/SA perfs wit circ well clean to top of RBP. L	GB/SA as follows back. NU BOP. F . RIH and perfora th 100,000# of sa .atch onto RBP ar /same rod string a ng unit.	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w, and pump configu	RBP and R San Andres ink gel. RDN /same tbg ıration as	SEE ATTA CONDITIO ^{IH on} zones. (2459'- 5-20 SUBJECT	MiOCD 19 CHED FOR 9 NS OF APPRO - 4308') Httaded e-ma			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Hat	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods OO'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs with circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin wr rent & proposed we pregoing is true and correct. Electronic Submission For CO	GB/SA as follows back. NU BOP. F . RIH and perfora th 100,000# of sa .atch onto RBP ar same rod string a og unit. DE ([DJFC on #210491 verified	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w, and pump configu diastam diast	RBP and R San Andres San Etg same tbg ration as	SEE ATTA CONDITIO ^{IH on} zones. (2459'- ^{IO frac} SUBJECT APTROV System	Micoco 19 CHED FOR 9 NS OF APPRO - 4308') Attached e-ma			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Har Jay 5 Su Divit Q	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods 00'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs wit circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin wr rent spraposed u pregoing is true and correct. Electronic Submissio For CO Committed to AFMS	GB/SA as follows back. NU BOP. F . RIH and perfora th 100,000# of sa .atch onto RBP ar same rod string a og unit. DE ([DJFC on #210491 verified	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w, and pump configu dias(CM dias(CM dias(CM dias(CM) dias(CM	RBP and R San Andres ink gel. RDN /same tbg iration as Information rlsbad IS on 06/18/2	SEE ATTA CONDITIO ^{IH on} zones. (2459'- ^{IO frac} SUBJECT APTROV System	MiOCD 19 CHED FOR 9 NS OF APPRO - 4308') Httaded e-ma			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Hai Day 5 Su DmJ Q 14. Thereby certify that the fc Name(Printed/Typed) Ki	OI will follow. proposes to recomplete to the DOH w/rods and stand all rods 00'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs will circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin WCRN+ SPIAPOSE U pregoing is true and correct. Electronic Submissio For CO Committed to AFMS ANICIA CASTILLO	GB/SA as follows back. NU BOP. F . RIH and perfora th 100,000# of sa .atch onto RBP ar same rod string a og unit. DE ([DJFC on #210491 verified	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w, and pump configu dias(cm dias(cm dias(cm by the BLM Well C, sent to the Car by KURT SIMMON	RBP and R San Andres ink gel. RDN /same tbg iration as Information rlsbad IS on 06/18/2	SEE ATTA CONDITIO ^{IH on} zones. (2459'- ^{IO frac} SUBJECT APTROV System	MiOCD 19 CHED FOR 9 NS OF APPRON - 4308') Httaded e-ma			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Hai Day 5 Su DmJ Q 14. Thereby certify that the fc Name(Printed/Typed) Ki	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods 00'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs with circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin wrent of proposed we proposed we be and correct. Electronic Submission Committed to AFMS ANICIA CASTILLO	GB/SA as follows back. NU BOP. F RIH and perfora th 100,000# of sa atch onto RBP ar /same rod string a ng unit. DC (1 Dare on #210491 verified G OPERATING L SS for processing	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w and pump configu diastam diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diastam diasta d	RBP and R San Andres ink gel. RDN /same tbg uration as Information rlsbad IS on 06/18/2 RER	SEE ATTA CONDITIO IH on zones. (2459'- Subject SUBJECT APPROV System 013 () APPR()	MiOCD 19 CHED FOR 9 NS OF APPRO - 4308') Httaded e-ma			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Har DAY 5 SU DMA Q 14. I hereby certify that the fo Name(Printed/Typed) K/	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods 00'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs with circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin wrent of proposed we proposed we be and correct. Electronic Submission Committed to AFMS ANICIA CASTILLO	GB/SA as follows back. NU BOP. F . RIH and perfora th 100,000# of sa .atch onto RBP ar same rod string a og unit. DE ([DJFC on #210491 verified	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w and pump configu diastam diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diastam diasta d	RBP and R San Andres ink gel. RDN /same tbg uration as Information rlsbad IS on 06/18/2 RER	SEE ATTA CONDITIO IH on zones. (2459'- Subject SUBJECT APPROV System 013 () APPR()	MiOCD 19 CHED FOR 9 NS OF APPRO - 4308') Httaded e-ma			
w/ the Yeso. DHC No COG Operating LLC (MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Har Day 5 SU Drivt (14. Thereby certify that the fo Name (Printed/Typed) K/ Signature (E	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods 00'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs with circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin wrent of proposed we proposed we be and correct. Electronic Submission Committed to AFMS ANICIA CASTILLO	GB/SA as follows back. NU BOP. F RIH and perfora th 100,000# of sa atch onto RBP ar /same rod string a ng unit. DC (1 Dare on #210491 verified G OPERATING L SS for processing	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w, and pump configu dias(am) dias	RBP and R San Andres ink gel. RDN /same tbg uration as Information rlsbad IS on 06/18/2 RER	SEE ATTA CONDITIO IH on zones. (2459'- Subject SUBJECT APPROV System 013 () APPR()	MiOCD 19 CHED FOR 9 NS OF APPRO - 4308') Httaded e-ma			
w/ the Yeso. DHC No COG Operating LLC I MIRU pulling unit. PO tbg. Set RBP at +/-44 RDMO WLU. MIRU fr crew. RIH w/tbg and c configuration as previ previously in well. Hai Day 5 SU DMA Q 14. I hereby certify that the fc Name (Printed/Typed) K/ Signature (E Approved By Conditions of approval, if any, a ertify that the applicant holds le	OI will follow. proposes to recomplete to the OOH w/rods and stand all rods 00'. POOH w/tbg. MIRU WLU. rac crew. Frac GB/SA perfs with circ well clean to top of RBP. L ously in well. ND BOP. RIH w/ ng well on beam. RDMO pullin wrent of proposed we proposed we be and correct. Electronic Submission Committed to AFMS ANICIA CASTILLO	GB/SA as follows back. NU BOP, F RIH and perfora th 100,000# of sa atch onto RBP ar /same rod string a ng unit. DC [] Dd CC G OPERATING L SS for processing FOR FEDERA	s: POOH w/ tbg. Set te Grayburg and ind in 22# cross li nd POOH. RIH w and pump configu diastam diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diasta diastam diasta d	RBP and R San Andres ink gel. RDN /same tbg uration as Information rlsbad IS on 06/18/2 RER	SEE ATTA CONDITIO IH on zones. (2459'- SUBJECT SUBJECT APPROV System 013 0 APPRO E SEP TY JAMMAG	MiOCD 19 CHED FOR 9 NS OF APPRON - 4308') Httaded e-ma			



Mason, Jennifer <jamason@blm.gov>

BKU SA interval

1 message

Kanicia Castillo <kcastillo@concho.com> To: "jamason@blm.gov" <jamason@blm.gov> Wed, Jul 3, 2013 at 9:00 AM

Jennifer,

Her you go. I think I just mistakenly left this out of the procedure.

BKU #291 Grayburg / San Andres interval is 2459' - 4308'

Thanks,

Kanicia Castillo

Lead Regulatory Analyst COG OPERATING LLC

One Concho Center

600 W. Illinois Avenue

Midland, TX 79701

P.432.685.4332

F.432.221.0858

ЭСОПСНО

CONFIDENTIALITY NOTICE: The information in this email may be confidential and/or privileged. If you are not the intended recipient or an authorized representative of the intended recipient, you are hereby notified that any review, dissemination or copying of this email and its attachments, if any, or the information contained herein, is prohibited. If you have received this email in error, please immediately notify the sender by return email and delete this email from your system. Thank you.

District 1 1625 N French Dr., Hobbs, NM 88240 Phone. (575) 393-6161 Fax (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 Distinct IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Revised August 1, 2011 Energy, Minerals & Natural Resources Department Submit one copy to appropriate **OIL CONSERVATION DIVISION** 1220 South St. Francis Dr. AMENDED REPORT Santa Fe, NM 87505

Form C-102

District Office

Phone: (505) 476-3460 Fax (505) 476-3462

12 Dedicated Acres

40

Joint or Infill

WELL LOCATION AND ACREAGE DEDICATION PLAT

Pool Code API Number Pool Name 30-015-30492 97918 Burch Keely; Glorieta-Upper Yeso Well Number ⁴ Property Code Property Name 308086 Burch Keely Unit 291 **Operator** Name 'OGRID No. ⁹ Elevation 229137 COG Operating LLC 3616 Surface Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County 25 North 17S 30 30E 2450 East Eddy B "Bottom Hole Location If Different From Surface UL or lot no. Section Township Range Lot Ide Feet from the North/South line Feet from the East/West line County

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

Order No.

Consolidation Code

			a series of the second s	
16			J	"OPERATOR CERTIFICATION
1	· ·		2450'	I hereby certify that the information contained herein is true and complete
		25'		to the best of my knowledge and belief, and that this organization either
		ų I	1	owns a working interest or unleased mineral interest in the land including
				the proposed bottom hole location or has a right to drill this well at this
			1	location pursuant to a contract with an owner of such a mineral or working
1		φ i		Interest, or to a voluntary pooling agreement or a compulsory pooling
				order hereiofore entered by the division
				V C CIANT
				6/12/13
				Signature Date
· ·				Kanicia Castillo
				Printed Name
				kcastillo@concho.com
				E-mail Address
				E-mail Address
•				"SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this
)			plat was plotted from field notes of actual surveys
				made by me or under my supervision, and that the
				same is true and correct to the best of my belief.
				sume is true and correct to the best of my beney.
				Date of Survey
	·			Signature and Seal of Professional Surveyor:
				· ·
	·			
	1			Cerúficate Number

District 1 1625 N, French Dr., Hobbs, NM 88240 Phone; (375) 393-6161 Fax. (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (375) 748-1283 Fax: (575) 748-9720 District III (800 Rio Brazos Road, Azec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

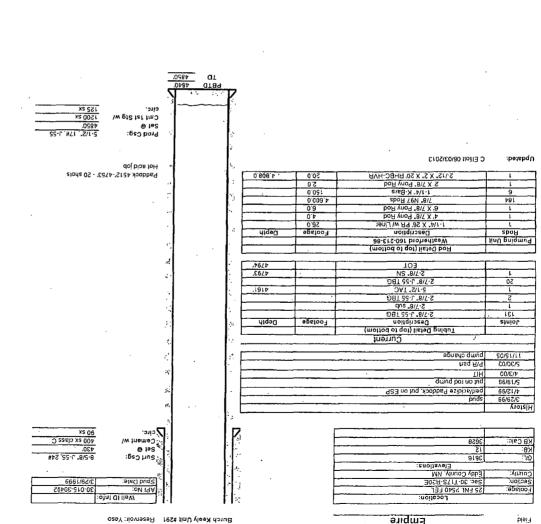
Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

-	_	. W	ELL LC	CATIO	N AND ACR	EAGE DEDIC	ATION PLA	Δ <u>T</u>		
30-015	AP1 Number 5-3049	2	³ Pool Code 28509 Grayburg Jackson; SR-Q-G-SA							
⁴ Property 30808		<u> </u>	³ Property Name Burch Keely Unit					⁶ Weil Number 291		
2291			[*] Operator Name COG Operating LLC 3616					Elevation 3616		
· · · ·					" Surface l	Location				
UL or lot no. B	Section 30	Township 17S	Rauge 30E					County Eddy		
			" Bo	ttom Ho	le Location If	Different Fron	n Surface	<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
UL or lot po.	Section	Township	Range Lot Idn Feet from the North/South line Feet from the East/West line				County			
¹² . Dedicated Acre 4 O	s Joint o	r lofill ¹⁴ Co	onsolidation (Code ¹⁵ Or	der Na.	······································				.•

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

16		2450'	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleaved mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
			Kanicia Castillo Printed Nume kcastillo@concho.com E-mail Address
			"SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.
			Signature and Seal of Professional Surveyor:



Empire

Burch Keely Unit 291 30-015-30492 COG Operating LLC September 10, 2013 Conditions of Approval

Work to be completed by December 10, 2013.

- 1. Operator shall set a RBP at 4,350'
- 2. Must conduct a casing integrity test before perforating and fracturing. Submit results to BLM. The CIT is to be performed on the production casing to max treating pressure. Notify BLM if test fails.
- 3. Before casing or a liner is added or replaced, prior BLM approval of the design is required. Use notice of intent Form 3160-5.
- 4. Surface disturbance beyond the originally approved pad must have prior approval.

5. Closed loop system required.

- 6. All waste (i.e. drilling fluids, trash, salts, chemicals, sewage, gray water, etc.) created as a result of work over operations shall be safely contained and disposed of properly at a waste disposal facility. No waste material or fluid shall be disposed of on the well location or surrounding area. Porto-johns and trash containers will be on-location during fracturing operations or any other crew-intensive operations.
- 7. Operator to have H2S monitoring equipment on location.
- 8. A minimum of a 2000 (2M) BOP to be used. All blowout preventer (BOP) and related equipment (BOPE) shall comply with reasonable well control requirements. A two ram system with a blind ram and a pipe ram designed for the size of the work string shall be adequate. Tapered work strings will require an additional pipe ram. The manifold shall comply with Onshore Oil and Gas Order #2 Attachment I (2M Diagrams of Choke Manifold Equipment). The accumulator system shall have an immediately available power source to close the rams and retain 200 psi above pre-charge. The pre-charge test shall follow requirements in Onshore Order #2.
- 9. No commingling shall be done until approval is granted by both the BLM and the State.

10. Subsequent sundry required detailing work done and completion report for the new formation. Operator to include new well plat and well bore schematic of current well condition when work is complete.

JAM 091013