(August 2007)		UNITED STATES					APPROVED	
,	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No.		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.						MultipleSee Attached 6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					·	7. If Unit or CA/Agreement, Name and/or No. MultipleSee Attached		
i. Type of Well	i. Type of Well						8. Well Name and No. MultipleSee Attached	
2. Name of Operato COG OPERA	2. Name of Operator COG OPERATING LLC Contact: KANICIA CASTILLO E-Mail: kcastillo@concho.com					9. API Well No. MultipleSee A	ttached	
3a. Address 3b. Phone No. (include area code) 600 W ILLINOIS AVENUE Ph: 432-685-4332 MIDLAND, TX 79701 Ph: 432-685-4332						10. Field and Pool, or Exploratory MultipleSee Attached		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description))			11. County or Parish,		
MultipleSee	MultipleSee Attached					EDDY COUNTY, NM		
12	. CHECK APPF	ROPRIATE BOX(ES) TO) INDICATE	ENATURE OF 1	NOTICE, RE	EPORT, OR OTHE	R DATA	
TYPE OF SU	BMISSION			TYPE O	FACTION			
Notice of Int	tent	🗖 Acidize	🗖 Dee	-	Producti	ion (Start/Resume)	□ Water Shut-Off	
□ Subsequent]		☐ Alter Casing	_	cture Treat	🗋 Reclama		□ Well Integrity	
Final Aband	-	Casing Repair Change Plans	_	v Construction g and Abandon	Recomp Tempor	arily Abandon	☑ Other Venting and/or Flat	
	ioninent ivonee	Convert to Injection	E Plug	-	U Water D		ng	
following complete testing has been of determined that t	etion of the involved completed. Final Ab the site is ready for fi	k will be performed or provide operations. If the operation re- bandonment Notices shall be file	the Bond No. o sults in a multip ed only after all	n file with BLM/BIA le completion or reco requirements, includ	red and true ve a. Required sub ompletion in a n ing reclamation	rtical depths of all pertin sequent reports shall be new interval, a Form 316	ent markers and zones. filed within 30 days 0-4 shall be filed once	
following completesting has been of determined that t COG Operatin Number of we ELECTRA FE ELECTRA FE ELECTRA FE	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) EDERAL 12 30-0 EDERAL 13 30-0 EDERAL 14 30-0	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35473 15-35429	the Bond No. o sults in a multip ed only after all	n file with BLM/BIA le completion or reco requirements, includ	red and true ve a. Required sub ompletion in a n ing reclamation	rtical depths of all pertin sequent reports shall be lew interval, a Form 316 a, have been completed,	filed within 30 days 0-4 shall be filed once	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) EDERAL 12 30-0 EDERAL 13 30-0	k will be performed or provide operations. If the operation re- pandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35473 15-35429 15-35896 15-36317 15-35979 15-36739	the Bond No. o sults in a multip ed only after all	n file with BLM/BIA le completion or reco requirements, includ	red and true ve a. Required sub ompletion in a n ing reclamation	rtical depths of all pertin osequent reports shall be lew interval, a Form 316 , have been completed, NM OIL C ARTES	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATIOI	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) DERAL 12 30-0 DERAL 13 30-0 DERAL 14 30-0 DERAL 21 30-0 DERAL 22 30-0 DERAL 23 30-0	k will be performed or provide operations. If the operation re- pandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35473 15-35429 15-35896 15-36317 15-35979 15-36739	the Bond No. o sults in a multip ed only after all	n file with BLM/BIA le completion or reco requirements, includ	red and true ve a. Required sub ompletion in a n ing reclamation	rtical depths of all pertin osequent reports shall be lew interval, a Form 316 h, have been completed, NM OIL C ARTES OCT	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION MADISTRICT	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu EDERAL 12 30-0 DERAL 12 30-0 DERAL 13 30-0 DERAL 21 30-0 DERAL 21 30-0 DERAL 22 30-0 DERAL 25 30-0 DERAL 26 30-0	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35896 15-36317 15-35979 15-36739 15-36739 15-37197 true and correct. Electronic Submission # For COG O mmitted to AFMSS for pro	the Bond No. o sults in a multip ed only after all e Electra Fec	n file with BLM/BIA le completion or recorrequirements, includ leral #33 battery	Il Information arisbad 06/17/2015 (1	rtical depths of all pertin sequent reports shall be lew interval, a Form 316 , have been completed, NM OIL C ARTES OC T RE	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION DIA DISTRICT 1 4 2015	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu EDERAL 12 30-0 DERAL 12 30-0 DERAL 13 30-0 DERAL 21 30-0 DERAL 21 30-0 DERAL 22 30-0 DERAL 25 30-0 DERAL 26 30-0	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35429 15-35896 15-36739 15-36739 15-36739 15-36739 15-37197 true and correct. Electronic Submission # For COG O mmitted to AFMSS for pro CASTILLO	the Bond No. o sults in a multip ed only after all e Electra Fec	n file with BLM/BIA le completion or recorrequirements, includ leral #33 battery	Il Information arisbad 06/17/2015 (1 RER	rtical depths of all pertin sequent reports shall be lew interval, a Form 316 , have been completed, NM OIL C ARTES OC T RE	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION DIA DISTRICT 1 4 2015	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE ELECTRA FE	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) DERAL 12 30-0 DERAL 13 30-0 DERAL 23 30-0 DERAL 21 30-0 DERAL 22 30-0 DERAL 25 30-0 DERAL 26 30-0 That the foregoing is wped) KANICIA (k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35429 15-35896 15-36739 15-36739 15-36739 15-36739 15-37197 true and correct. Electronic Submission # For COG O mmitted to AFMSS for pro CASTILLO	the Bond No. o. sults in a multip ed only after all e Electra Fec UDD ACCENTION 264478 verifie IPERATING LI cessing by C/	h file with BLM/BIA le completion or recorrequirements, includ deral #33 battery	Il Information and the sub ingletion in a n ing reclamation) Il Information arisbad 06/17/2015 (1) RER 014	rtical depths of all pertin isequent reports shall be lew interval, a Form 316 , have been completed, NM OIL C ARTES OCT RE System 5CQ0328SE)	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION DIA DISTRICT 1 4 2015	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECT	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) DERAL 12 30-0 DERAL 13 30-0 DERAL 21 30-0 DERAL 21 30-0 DERAL 23 30-0 DERAL 25 30-0 DERAL 26 30-0 That the foregoing is Co <i>vped</i>) KANICIA (k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35429 15-35896 15-36317 15-35979 15-36739 15-37197 true and correct. Electronic Submission # For COG O mmitted to AFMSS for pro CASTILLO	the Bond No. o. sults in a multip ed only after all e Electra Fec UDD ACCENTION 264478 verifie IPERATING LI cessing by C/	h file with BLM/BIA le completion or recorrequirements, includ deral #33 battery	red and true ve A. Required sub- impletion in a n ing reclamation ing reclamation arisbad 06/17/2015 (1) RER 014 OFFICE US	rtical depths of all pertin psequent reports shall be lew interval, a Form 316 , have been completed, NM OIL C ARTES OCT RE System 5CQ0328SE) SE	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION DIA DISTRICT 1 4 2015 CEIVED	
following completesting has been of determined that the COG Operatine Number of we ELECTRA FE ELECT	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) EDERAL 12 30-0 EDERAL 13 30-0 EDERAL 13 30-0 EDERAL 21 30-0 EDERAL 22 30-0 EDERAL 25 30-0 EDERAL 25 30-0 EDERAL 26 30-0 EDERAL 20 30-0 EDERAL	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35429 15-36317 15-35979 15-36739 15-37197 true and correct. Electronic Submission # For COG O mmitted to AFMSS for pro CASTILLO Submission) THIS SPACE FC	the Bond No. o. sults in a multip ed only after all e Electra Fec UDD Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control	A file with BLM/BIA le completion or recorrequirements, includ deral #33 battery	Il Information arisbad 06/17/2015 (1 RER 014 UM ENGINE	rtical depths of all pertin psequent reports shall be lew interval, a Form 316 , have been completed, NM OIL C ARTES OCT RE System 5CQ0328SE) SE	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION DIA DISTRICT 1 4 2015	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECT	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) DERAL 12 30-0 DERAL 13 30-0 DERAL 23 30-0 DERAL 21 30-0 DERAL 22 30-0 DERAL 23 30-0 DERAL 25 30-0 DERAL 26 30-0 DERAL 26 30-0 That the foregoing is (Electronic S (Electronic S) (ID_R GLASS) al, if any, are attached ant holds legal or equ the applicant to condu	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35429 15-36317 15-35979 15-36739 15-37197 true and correct. Electronic Submission # For COG O mmitted to AFMSS for pro CASTILLO Submission) THIS SPACE FC	the Bond No. o. sults in a multip ed only after all e Electra Fec UDD Control	A file with BLM/BIA le completion or recorrequirements, includ deral #33 battery	Il Information arisbad 06/17/2015 (1 RER 014 0FFICE US UM ENGINE	rtical depths of all pertin sequent reports shall be lew interval, a Form 316 , have been completed, ARTES OCT RE System 5CQ0328SE) SE ER	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION SIA DISTRICT 1 4 2015 CEIVED	
following completesting has been of determined that the COG Operating Number of we ELECTRA FE ELECT	etion of the involved completed. Final Ab the site is ready for fi ng LLC, respectfu ells to flare: (35) DERAL 12 30-0 DERAL 13 30-0 DERAL 13 30-0 DERAL 21 30-0 DERAL 22 30-0 DERAL 25 30-0 DERAL 25 30-0 DERAL 26 30-0 DERAL 26 30-0 (Electronic S (Electronic S (ID_R GLASS) al, if any, are attached ant holds legal or equ that the dore and the site of the site	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ully requests to flare at th 15-35428 15-35429 15-35429 15-36317 15-35979 15-36739 15-37197 true and correct. Electronic Submission # For COG O ommitted to AFMSS for pro CASTILLO Submission) THIS SPACE FO	the Bond No. o. sults in a multip ed only after all e Electra Fec UDD Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control	n file with BLM/BIA le completion or recorrequirements, includ deral #33 battery	ing reclamation ing reclamation ing reclamation ing reclamation ing reclamation ing reclamation ing reclamation of 17/2015 (11 RER 014 OFFICE US UM ENGINE	rtical depths of all pertin sequent reports shall be lew interval, a Form 316 i, have been completed, NM OIL C ARTES OCT RE System 5CQ0328SE) SE EER ke to any department or	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has ONSERVATION IA DISTRICT 1 4 2015 CEIVED Date 10/05/2 agency of the United	

-.

Additional data for EC transaction #264478 that would not fit on the form

5. Lease Serial No., continued

NMNM0467931 NMNM074935

Wells/Facilities, continued

Agreement NMNM0467931	Lease NMNM0467931	Well/Fac Name, Number ELECTRA FEDERAL 33.	API Number 30-015-36468-00-S1	Location Sec 10 T17S R30E NENE 990FNL 990FEL 32.853431 N Lat. 103.953889 W Lon
NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931	NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931	ELECTRA FEDERAL 13 ELECTRA FEDERAL 14 ELECTRA FEDERAL 23 ELECTRA FEDERAL 25 ELECTRA FEDERAL 26 ELECTRA FEDERAL 27 ELECTRA FEDERAL 28	30-015-35473-00-S1 30-015-35429-00-S1 30-015-35979-00-S1 30-015-36739-00-S1 30-015-36741-00-S1 30-015-36465-00-S1	Sec 10 T17S R30E SWNW Lot E 1741FNL 1060FWL Sec 10 T17S R30E SENW 1750FNL 2310FWL Sec 10 T17S R30E SWNW 2510FNL 250FWL Sec 10 T17S R30E SWNE 1650FNL 1650FEL Sec 10 T17S R30E SENE 1910FNL 520FEL Sec 10 T17S R30E NWNW 330FNL 990FWL Sec 10 T17S R30E NWNW 1190FNL 330FWL
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 29	30-015-36448-00-S1	32.844898 N Lat, 103.971075 W Lon Sec 10 T17S R30E NENW 990FNL 1650FWL 32.844898 N Lat, 103.971075 W Lon
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 30	30-015-36466-00-S1	Sec 10 T17S R30E NENW 130FNL 2460FWL 32.844898 N Lat. 103.971075 W Lon
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 31	30-015-36467-00-S1	Sec 10 T17S R30E NWNE 1170FNL 2310FEL 32.852941 N Lat, 103.958186 W Lon
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 32	30-015-36944-00-S1	Sec 10 T17S R30E NWNE 180FNL 1350FEL 32.844898 N Lat, 103.971075 W Lon
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 34	30-015-36469-00-\$1	Sec 10 T17S R30E NENE 100FNL 330FEL 32.855875 N Lat, 103.951739 W Lon
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 35	30-015-36958-00-\$1	Sec 10 T17S R30E SENE 2255FNL 990FEL 32.850103 N Lat. 103.954533 W Lon
NMNM0467931	NMNM0467931	ELECTRA FEDERAL 36	30-015-36957-00-S1	Sec 10 T17S R30E SWNE Lot G 2310FNL 1955FEL 32,849807 N Lat, 103,957031 W Lon
NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931	NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931 NMNM0467931	ELECTRA FEDERAL 45 ELECTRA FEDERAL 49 ELECTRA FEDERAL 50 ELECTRA FEDERAL 52 ELECTRA FEDERAL 53 ELECTRA FEDERAL 54 ELECTRA FEDERAL 55 ELECTRA FEDERAL 56 ELECTRA FEDERAL 57 ELECTRA FEDERAL 59 ELECTRA FEDERAL 60 ELECTRA FEDERAL 61 ELECTRA FEDERAL 62 ELECTRA FEDERAL 62 ELECTRA FEDERAL 62 ELECTRA FEDERAL 62	30-015-37226-00-S1 30-015-38354-00-S1 30-015-38353-00-S1 30-015-37411-00-S1 30-015-39284-00-S1 30-015-39285-00-S1 30-015-38181-00-S1 30-015-37443-00-S1 30-015-37443-00-S1 30-015-37442-00-S1 30-015-37441-00-S1 30-015-37441-00-S1	Sec 10 T17S R30E NWSW 2185FSL 370FWL Sec 10 T17S R30E SWNW Lot E 2290FNL 825FEL Sec 10 T17S R30E SWNW Lot E 2290FNL 825FEL Sec 10 T17S R30E SWNW 2490FNL 1140FWL Sec 10 T17S R30E SWNE 1750FNL 2170FEL Sec 10 T17S R30E SENE 2010FNL 1650FEL Sec 10 T17S R30E SENE Lot H 1650FNL 990FEL Sec 10 T17S R30E SENE Lot H 2290FNL 825FEL Sec 10 T17S R30E NWNW 485FNL 990FWL Sec 10 T17S R30E NENW Lot C 580FNL 1650FWL Sec 10 T17S R30E NENW Lot C 580FNL 1650FWL Sec 10 T17S R30E NWNW Lot C 580FNL 1650FWL Sec 10 T17S R30E NWNW Lot C 7500FNL 5290FEL Sec 10 T17S R30E NWNE Lot B 175FNL 2310FWL Sec 10 T17S R30E NWNE 786FNL 1799FEL Sec 10 T17S R30E Lot A 330FNL 990FEL Sec 10 T17S R30E Lot D 330FNL 525FWL
NMNM0467931 NMNM0467931	NMNM0467931 NMNM0467931 NMNM0467931	ELECTRA FEDERAL 22 ELECTRA FEDERAL 63 FAC ELEC31 ELECTRA NORTH	30-015-36317-00-S1 30-015-37225-00-S1	Sec 10 T17S R30E SENW 2310FNL 1650FWL Sec 10 T17S R30E NENE 790FNL 330FEL 32.853978 N Lat, 103.951740 W Lon Sec 10 T17S R30E Mer NMP NWNE

NMNM0467931

10. Field and Pool, continued

MAR LOCO	
WOLFCAMP	

32. Additional remarks, continued

ELECTRA FEDERAL 27 30-015-36741
ELECTRA FEDERAL 28 30-015-36465
ELECTRA FEDERAL 29 30-015-36448
ELECTRA FEDERAL 30 30-015-36466
ELECTRA FEDERAL 31 30-015-36467
ELECTRA FEDERAL 32 30-015-36944
ELECTRA FEDERAL 33 30-015-36468
ELECTRA FEDERAL 34 30-015-36469
ELECTRA FEDERAL 35 30-015-36958
ELECTRA FEDERAL 36 30-015-36957
ELECTRA FEDERAL 45 30-015-37226
ELECTRA FEDERAL 49 30-015-38354
ELECTRA FEDERAL 50 30-015-37411
ELECTRA FEDERAL 51 30-015-37224
ELECTRA FEDERAL 52 30-015-38353
ELECTRA FEDERAL 53 30-015-39284
ELECTRA FEDERAL 54 30-015-37247
ELECTRA FEDERAL 55 30-015-39285
ELECTRA FEDERAL 56 30-015-38181
ELECTRA FEDERAL 57 30-015-37443
ELECTRA FEDERAL 58 30:015-38182

32. Additional remarks, continued

ELECTRA FEDERAL 59 30-015-37442 ELECTRA FEDERAL 60 30-015-38183 ELECTRA FEDERAL 61 30-015-37441 ELECTRA FEDERAL 62 30-015-40556 ELECTRA FEDERAL 63 30-015-37225 ELECTRA FEDERAL 64 30-015-38184

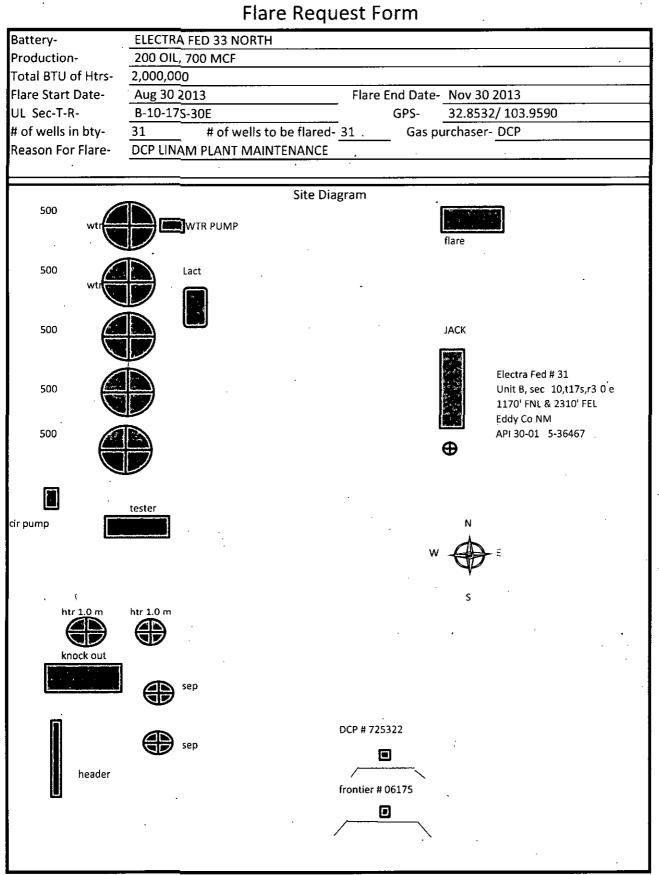
179 Oil/Day 650 MCF/Day

Requesting 90 day approval from 9/17/14 to 12/16/14.

ł

DCP Linam plant shut down for maintenace.

Schematic attached.



BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 E. Greene Carlsbad, New Mexico 88220-6292 (575) 234-5972 Venting and/or Flaring Conditions of Approval

- 1. Report all volumes on OGOR B as disposition code 08.
- 2. Comply with NTL-4A requirements
- 3. Subject to like approval from New Mexico Oil Conservation Division.
- 4. Flared volumes will still require payment of royalties
- 5. Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time. Gas meter must meet all requirements for sale meter as Federal Regulations and Onshore Order No. 5. Include meter serial number on sundry.
- 6. This approval does not authorize any additional surface disturbance.
- 7. Submit updated facility diagram as per Onshore Order No. 3.
- 8. Approval not to exceed 90 days from date requested on sundry.
- 9. Submit Subsequent Report to this sundry with actual volumes of gas flared monthly on 3160-5 (Sundry Notice).
- 10. If flaring is still required past 90 days submit new request for approval.
- 11. If a portable unit is used to flare gas it must be monitored at all times.
- 12. Comply with any restrictions or regulations when on State or Fee surface.