	Revised March 23, 2017
RECEIVED: REVIEWER: M. A.M. ABOVE THIS	APP NO: DMAM 18361 30499 TABLE FOR OCCO DIVISION USE ONLY
	ONSERVATION DIVISION gineering Bureau –
THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRA	PPLICATION CHECKLIST TIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND SSING AT THE DIVISION LEVEL IN SANTA FE
Applicant: BOPCO, LP	OGRID Number: 260737
Well Name: Multiple Wells Pool: Multiple Pools	API: Multiple Pools Pool Code:
1) TYPE OF APPLICATION: Check those which application – Spacing Unit – Simultaneous D NSL NSP (PROJECT AREA) B. Check one only for [1] or [1] [1] Commingling – Storage – Measurement DHC TB PLC PECTON CTB [1] Injection – Disposal – Pressure Increases	edication NSP(PRORATION UNIT) Ent C OLS OLM
WFX PMX SWD IP 2) NOTIFICATION REQUIRED TO: Check those which A. Offset operators or lease holders B. Royalty, overriding royalty owners, revenue C. Application requires published notice D. Notification and/or concurrent approve. E. Notification and/or concurrent approve. F. Surface owner G. For all of the above, proof of notification. No notice required	ch apply. enue owners val by SLO FOR OCD ONLY Notice Complete Application Content Complete
3) CERTIFICATION: I hereby certify that the inform administrative approval is accurate and compunders and that no action will be taken on this	

notifications are submitted to the Division.

Note: Statement must be completed by an in	dividual with managerial and/or supervisory capacity.
Tracie J. Cherry, Regulatory Coordinator	Date ///////
Print or Type Name	432-221-7379
J ORb.	Phone Number
Signature Signature	tracie_cherry@xtoenergy.com e-mail Address

<u>District I</u> 1625 N. French Drive, Hobbs, NM 88240 <u>District II</u>

811 S. First St., Artesia, NM 88210 District III

1000 Rio Brazos Road, Aztec, NM 87410 District IV

1220 S. St Francis Dr, Santa Fe, NM 87505 State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-107-B Revised August 1, 2011

OIL CONSERVATION DIVISION

1220 S. St Francis Drive Santa Fe, New Mexico 87505 Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

OPERATOR NAME: BOPCO, LP OPERATOR ADDRESS: 6401 Holiday Hill Rd. Bldg 5 Midland, TX 79707 APPLICATION TYPE: Pool Commingling Pool and Lesse Commingling OPERATOR ADDRESS: Pool State Pool Pool and Lesse Commingling OPERATOR ADDRESS: Pool State Pool Pool and Lesse Storage and Measurement (Only if not Surface Commingled)	APPLICATION I	FOR SURFACE	COMMINGLING	(DIVERSE	OWNERSHIP)							
APPLICATION TYPE: Peol Commingling Peol and Lease Commingling Off-Lease Storage and Measurement (Only if not Surface Commingled)												
Pool Commingling Please Commingling Pool and Lease Commingling Off-Lease Storage and Measurement (Only if not Surface Commingled) LEASE TYPE:												
LEASE TYPE:		_										
Is this an Amendment to existing Order?	<u> </u>	<u> </u>		Storage and Measur	rement (Only if not Surface	e Commingled)						
Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling (A) POOL COMMINGLING Please attach sheets with the following information (I) Pool Names and Codes Calculated Gravities BTU of Commingled Production BTU of Commingled Production Calculated Gravities BTU of Commingled Production C												
Calculated Value of Commingled Production Calculated Gravities BTU of Commingled Production Calculated Value of Commingled Production Calculated Gravities Calculated Gravities Calculated Value of Commingled Production Calculated Gravities Calculat	Is this an Amendment to existing Order? Yes No If Yes", please include the appropriate Order No. CTB-615-B											
Calculated Value of Commingled Production												
Non-Commingled Production BTU of Commingled Production Produ	(A) POOL COMMINGLING											
Production Pro												
(3) Has all interest owners been notified by certified mail of the proposed commingling?	(1) Pool Names and Codes	Non-Commingled	BTU of Commingled		Commingled	Volumes						
(3) Has all interest owners been notified by certified mail of the proposed commingling?												
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(3) Has all interest owners been notified by certified mail of the proposed commingling?												
(3) Has all interest owners been notified by certified mail of the proposed commingling?												
(4) Measurement type: Metering Other (Specify) Will commingling decrease the value of production? Yes No If "yes", describe why commingling should be approved Complete Sections A and E. Complete Sections A and E.	· · · · · · · · · · · · · · · · · · ·											
(B) LEASE COMMINGLING Please attach sheets with the following information (I) Pool Name and Code. Indian Flats; Delaware (33735) (2) Is all production from same source of supply? Yes \Bo No (4) Measurement type: \Bo Metering Please attach sheets with the following information (I) Complete Sections A and E. (C) POOL and LEASE COMMINGLING Please attach sheets with the following information (I) Complete Sections A and E. (D) OFF-LEASE STORAGE and MEASUREMENT Please attached sheets with the following information (I) Is all production from same source of supply? \Bo No Include proof of notice to all interest owners. (E) ADDITIONAL INFORMATION (for all application types) Please attach sheets with the following information (I) A schematic diagram of facility, including legal location. (2) A plat with lease boundaries showing all well and facility locations. Include lease numbers if Federal or State lands are involved.	l ` '	•	oposed commingling?	∐Yes ∐No.								
Please attach sheets with the following information Pool Name and Code. Indian Flats; Delaware (33735) Is all production from same source of supply?			☐No If "yes", descri	be why commingli	ing should be approved							
Please attach sheets with the following information Pool Name and Code. Indian Flats; Delaware (33735) Is all production from same source of supply?	, , , , , , , , , , , , , , , , , , ,		, ,	, ,	0							
Please attach sheets with the following information Pool Name and Code. Indian Flats; Delaware (33735) Is all production from same source of supply?		(D) TEA	CE COMMINCI IN	·C								
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2 Is all production from same source of supply? Yes No	(1) Pool Name and Code. Indian Flats: D		s with the lonowing h	iioi mation								
(4) Measurement type:	(2) Is all production from same source of s	upply? ☑ Yes □N										
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I hereby certify that the information above is true and complete to the best of my knowledge and belief.	i nereby certify that the information above is	. /			٠	1/2						
SIGNATURE: MUNICIPAL TITLE: Regulatory Coordinator DATE: 12/10/18	SIGNATURE: //Q//////////////////////////////////	<i>Л</i> У ті	TLE: Regulatory Co	ordinator	DATE:	120/18						
TYPE OR PRINT NAME Tracie J. Cherry, Regulatory Coordinator TELEPHONE NO.: 432-221-7379	TYPE OR PRINT NAME Tracie J. Che	rry, Regulatory Co	oordinator	TEL	EPHONE NO.: 432-22	1-7379						
E-MAIL ADDRESS: tracie_cherry@xtoenergy.com					- · · - · ·							

	D 34' 1 1314 (17)	Daviced July 19 2012						
District I - (575) 393-6161	Energy, Minerals and Natural Resor	rces Revised July 18, 2013 WELL API NO.						
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	District II - (575) 748-1283 SLI S First St. Artesia NM 88210 OIL CONSERVATION DIVISION							
811 S. First St., Artesia, NM 88210	ON 30-015-22839 5. Indicate Type of Lease							
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE							
<u>District IV</u> – (505) 476-3460	6. State Oil & Gas Lease No.							
1220 S. St. Francis Dr., Santa Fe, NM 87505								
	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name						
(DO NOT USE THIS FORM FOR PROPOS	ALS TO DRILL OR TO DEEPEN OR PLUG BACK T	OA Big Eddy Llait						
PROPOSALS.)	ATION FOR PERMIT" (FORM C-101) FOR SUCH	Big Eddy Unit						
	Gas Well 🔲 Other	8. Well Number 074						
2. Name of Operator		9. OGRID Number						
BOPCO, LP		260737 10. Pool name or Wildcat						
3. Address of Operator	land TV 70707	Indian Flats; Delaware (33735)						
6401 Holiday Hill Rd. Bldg 5, Mid 4. Well Location	and, 1× 79707	mulan riats, Delaware (00700)						
	60 feet from the North line	e and 1980 feet from the East line						
Section 25	Township 21S Range 28E	NMPM County Eddy, NM						
Section	11. Elevation (Show whether DR, RKB, RT							
	11. Dievation (Show Whether 21, 1412), 14							
12. Check A	ppropriate Box to Indicate Nature of	Notice, Report or Other Data						
		<u>-</u>						
NOTICE OF IN		SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK	The state of the s	IAL WORK ALTERING CASING						
TEMPORARILY ABANDON		NCE DRILLING OPNS. P AND A						
PULL OR ALTER CASING	MULTIPLE COMPL CASING	CEMENT JOB						
DOWNHOLE COMMINGLE								
CLOSED-LOOP SYSTEM	_	_						
OTHER: Utilize CTB for commingled	production OTHER							
		etails, and give pertinent dates, including estimated date						
		ltiple Completions: Attach wellbore diagram of						
proposed completion or reco								
BOPCO, LP respectfully submits this sundi	y notice to request approval of a common tank hat	tery (CTB) for comminaling of production from wells from						
different leases but producing from the san	ne pool. This will be an amendment to the previous							
Wells utilizing this facility: Big Eddy 071 / 30-015-22839								
Wells utilizing this facility:	ne pool. This will be an amendment to the previous							
Wells utilizing this facility: Big Eddy 071 / 30-015-22839 North Indian Flats 24 Federal 001 / 30-015 North Indian Flats 24 Federal 010 / 30-015	ne pool. This will be an amendment to the previous 37730 38196							
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Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROV	/ED
OMB NO. 1004-	0137
Expires: January 31	, 2018

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. NMLC067144

Do not use thi	6. If Indian, Allottee or Tribe Name										
abandoned we	II. Use form 3160-3 (APD) for such p	oroposals.		6. If Indian, Allottee	or 111be	name					
SUBMIT IN	TRIPLICATE - Other instructions on	page 2		7. If Unit or CA/Agre	eement,	Name and/or No.					
Type of Well	☑ Oil Well ☐ Gas Well ☐ Other										
Name of Operator BOPCO LP		9. API Well No. 30-015-22839									
3a. Address 6401 HOLIDAY HILL RD BLD MIDLAND, TX 79707		10. Field and Pool or INDIAN FLATS	Explore	atory Area							
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)			11. County or Parish,	, State	-					
Sec 25 T21S R28E Mer NMP	NWNE 660FNL 1980FEL			EDDY COUNT	Y, NM						
12. CHECK THE AI	PPROPRIATE BOX(ES) TO INDICA	TE NATURE OI	F NOTICE, I	REPORT, OR OT	HER I	DATA					
TYPE OF SUBMISSION		TYPE OF	ACTION								
Notice of Intent	☐ Acidize ☐ Dee	pen	☐ Production	on (Start/Resume)	"	Water Shut-Off					
	☐ Alter Casing ☐ Hyd	Iraulic Fracturing	☐ Reclamat	tion	"	Well Integrity					
☐ Subsequent Report	☐ Casing Repair ☐ Nev	v Construction	☐ Recompl	ete		Other					
☐ Final Abandonment Notice	☐ Change Plans ☐ Plug	g and Abandon	□ Tempora	rily Abandon	Sur	face Commingling					
	☐ Convert to Injection ☐ Plug	g Back	□ Water Di	isposal							
testing has been completed. Final At determined that the site is ready for final BOPCO, LP respectfully submarked by the production will be piped to the	nits this sundry notice to commingle probable Big Eddy Unit 74 Battery; oil will be surrently flared on site due to H2S contents 839 30-015-37730 / 30-015-38196 / 30-015-39137	requirements, includi oduction at a com old via tank gaug	ing reclamation, imon tank ba ie to a	, have been completed	and the	operator has					
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #444308 verifie For BOPCO LP, se			System	_						
Name (Printed/Typed) TRACIE J	CHERRY	Title REGULA	ATORY COC	RDINATOR		OPY -					
Signature (Electronic S	Submission)	Date 11/15/20)18	<u>ب</u>							
	THIS SPACE FOR FEDERA	L OR STATE (OFFICE US	E							
Approved Du		Title				Date					
Approved By Conditions of approval if any are attached	d. Approval of this notice does not whereat ar	Title			1	240					
	d. Approval of this notice does not warrant or uitable title to those rights in the subject lease act operations thereon.	Office									
	U.S.C. Section 1212, make it a crime for any postatements or representations as to any matter w		willfully to mak	te to any department or	r agency	of the United					

Additional data for EC transaction #444308 that would not fit on the form

32. Additional remarks, continued

NMOCD is being petitioned for like approval.

Working, royalty and overriding royalty interests will be notified of this application.

Proposal for Big Eddy 74 Battery:

BOPCO, LP is requesting approval for Surface Commingle and Off-Lease measurement, sales, and storage for oil and gas production from the wells listed on the attached table.

Well Information and Lease Description:

The Big Eddy 74 battery ("battery") has four (4) wells producing into the facility, per attached table.

The battery sits on the well location for the Big Eddy 74 well in NWNE Sec 25 21S-28E. All oil and gas production is transported from the well locations to the battery where oil is sold via LACT into the BOPCO, LP pipeline and gas flared on location.

Process Flow and Allocation Description:

Oil Process Flow

Production from the wells flows from their respective locations to a common header that will route each wells' production to either a test or the bulk production train. The header is configured so that one well can be in test at all times. The well in test will flow to a test 3-phase separator through a turbine meter (#383638) located off the separator. The oil will enter the shared oil line and flow to one of the four (4) oil storage tanks in the tank battery. Wells routed to the bulk production train flow to a Main heater treater and then combine with oil from the well in test before being routed to the storage tanks. All oil in the storage tanks is sold through the LACT (#P655651341), and hauled via truck by a third party gatherer.

Oil production from these wells is allocated daily based on the factor derived from the meter reading of the well on test and the volume recorded at the LACT. Each well will be in test at least once per month for 24 hours.

The LACT meter is installed proven per 43 CFR Subpart 3174. LACT meter #P655651341 is the designated oil FMP for this facility.

Gas Process Flow

Gas production from the wells follows the same separation process as the oil. Gas from the test train will be metered at the test 3-phase separator through an EFM (#DBBE0076TS), then enters a shared gas line with the wells not in test. Production is then routed to a metered flare (#BEU74FLARE). Gas production is allocated daily using the meter readings recorded on the EFM and the gas flare meter.

At this time, all gas produced to this battery is flared due to high H2S content. Equipment to "sweeten" the gas production has been installed. Until H2S levels in the gas can be lowered to a saleable level, all gas production will be flared. Flared volumes are reported on the monthly OGOR. A gas 'check' meter and a gas sales meter are located at the facility and will remain in place in anticipation of future sales.

Gas meters are installed and calibrated per 43 CFR Subpart 3175.

Currently, two (2) test heater treaters are on location and are not being utilized. The equipment will remain in place for future expansion. Line valves to both treaters are sealed and cannot be used. When the equipment is returned to service or removed, an updated facility diagram will be submitted via sundry notice.

Water production is measured off the Main heater treater and the test separator using turbine meters. Water is stored in two fiberglass storage tanks on location until it is hauled to an approved disposal.

Summary:

The proposed commingling and allocation will not result in reduced royalty or improper measurement of production. The proposed commingling will reduce the surface facility footprint and overall emissions.

BOPCO, L.P. understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

Working, royalty, and overriding interest owners will be notified of this proposal via certified mail.

The BLM and NMOCD will be notified of any future changes in the facilities.

Federal Lease: NMLC067144	12.5% F€	ed Royalty					
Well Name (Property Code)	API	Loc ¼, ¼, Sec. Twp, Rng	Pool (NMOCD Pool Code)	BOPD	Grav	MCFPD	BTU
Big Eddy #74 (306431)	30-015- 22839	NWNE Sec 25 21S-28E	Indian Flats; Delaware (33735)	28	43.5	1	1664
North Indian Flats 24 Federal #10 (38104)	30-015- 38196	NESW Sec 24 21S-28E	Indian Flats; Delaware (33735)	13	43.3	1	1780.6

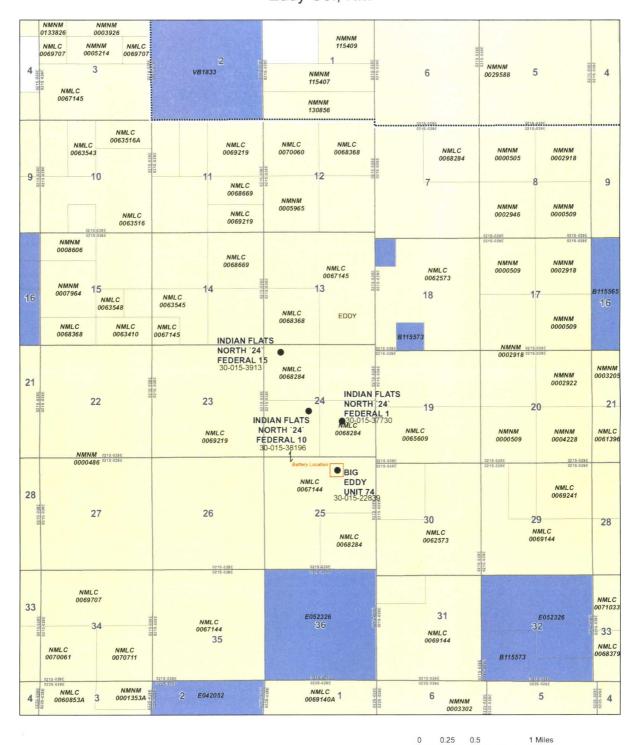
Federal Lease: NMLC068284	12.5% F	ed Royalty					
Well Name (Property Code)	API	Loc ¼, ¼, Sec. Twp, Rng	Pool (NMOCD Pool Code)	BOPD	Grav	MCFPD	BTU
North Indian Flats 24 Federal #1 (38104)	30-015- 37730	NWSE Sec 24 21S-28E	Indian Flats; Delaware (33735)	32	44.1	1	1809
North Indian Flats 24 Federal #15 (38104)	30-015- 39137	NWNW Sec 24 21S-28E	Indian Flats; Delaware (33735)	22	40.9	5	1554

		Oil Gravity	BOPD X				MCFPD X	
Well Name	BOPD	@60 deg.	gravity	Value /BBL	MCFPD	Dry BTU	BTU	Value/mcf
Big Eddy 74	28	43.5	1218		1	1664	1664	
North Indian Flats 24 Fed 1	32	44.1	1411.2		1	1809	1809	
North Indian Flats 24 Fed 10	13	43.3	562.9		1	1780.6	1780.6	,
North Indian Flats 24 Fed 15	22	40.9	899.8		5	1554	7770	
	0	0	0		0	0	0	
	0	0	0		0	o	0	
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			0				0	,
Composite	95	48.0724316	4091.9		8	1627,95	13023.6	

All crude oil for this battery is sold as West Texas Sour due to high sulphur content.

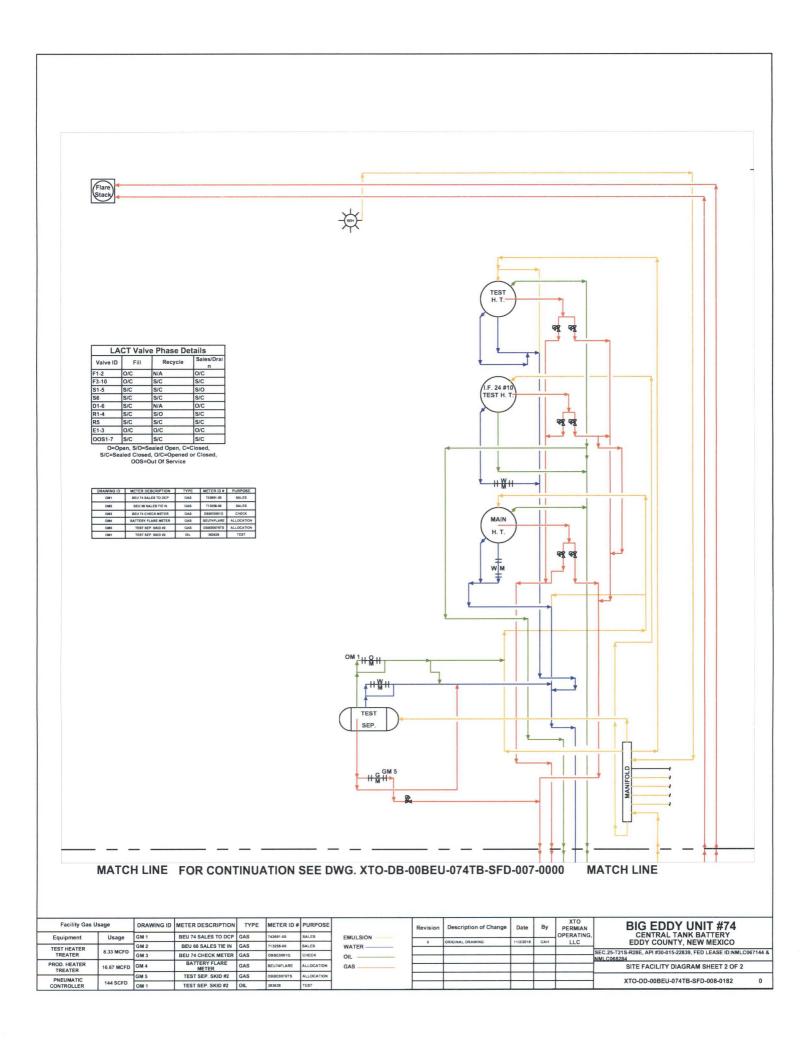
Price for MMBTU is the combined BTU value at the sales meter. There are no deductions based on quality or sulfur content. Given the similarity of BTU contents, there should be no significant price difference or sensitivity to allocation factors.

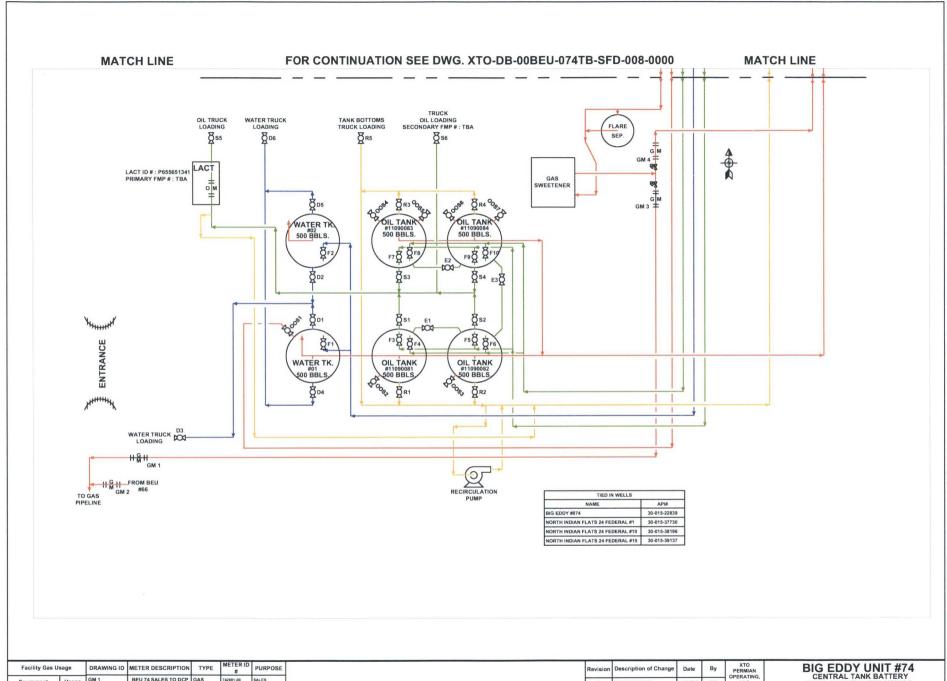
Big Eddy Unit #74 North Indian Flats Fed #1, #10, #15 Eddy Co., NM



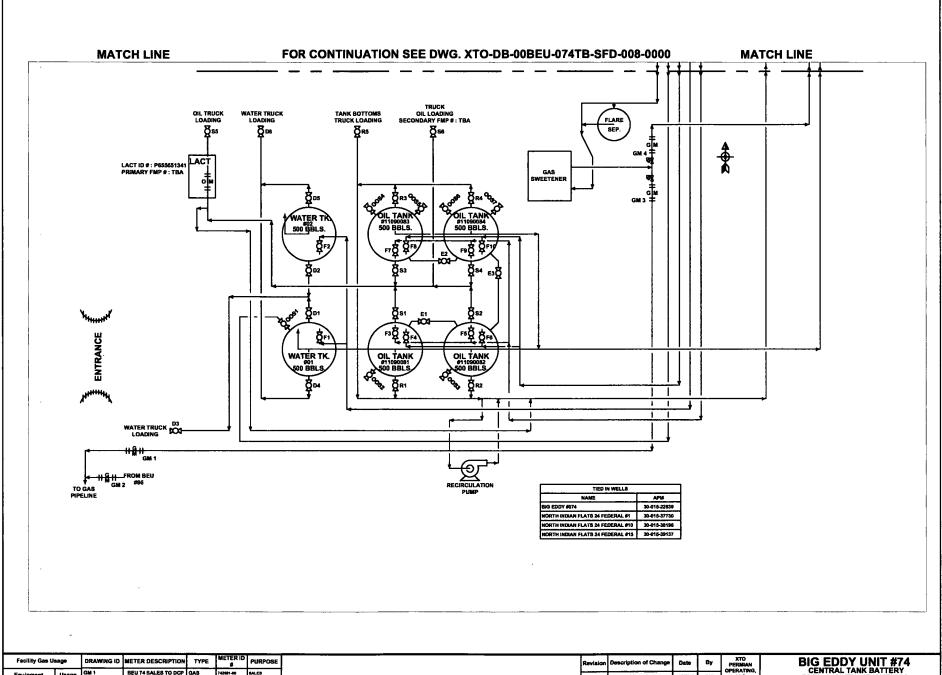








Facility Gas U	sage	DRAWING ID	METER DESCRIPTION	TYPE	METERID #	PURPOSE		Revision	Description of Change	Date	Ву	PERMIAN	BIG EDDY UNIT #74
Equipment	Usage	GM 1	BEU 74 SALES TO DCP		742691-00	SALES		0	ORIGINAL DRAWING	11/2/2018	CAH	OPERATING, LLC	EDDY COUNTY, NEW MEXICO
TEST HEATER	8.33	GM 2	BEU 66 SALES TIE IN	GAS	713258-00	SALES							
TREATER	MCFD	GM 3	BEU 74 CHECK METER	GAS	DBBE0001G	CHECK	EMULSION ———						SEC.25-T21S-R28E, API #30-015-22839, FED LEASE ID:NMLC067144 & NMLC68284
PROD. HEATER	16.67	GM 4	BATTERY FLARE METER	GAS	BEU74FLARE	ALLOCATION	WATER ———	_			_		SITE FACILITY DIAGRAM SHEET 1 OF 2
TREATER	MCFD	GM 5	TEST SEP. SKID #2	GAS	DBBE0076TS	ALLOCATION	OIL ———				_		SITE FACILITY DIAGRAM SHEET 1 OF 2
PNEUMATIC	144 SCFD	OM 1	TEST SEP. SKID #2	OIL	383638	TEST	GAS						XTO-DD-00BEU-074TB-SFD-007-0182 0
CONTROLLER	SCFD												



Facility Gas U	sage	DRAWING ID	METER DESCRIPTION	TYPE	# #	PURPOSE		Revision	Description of Change	Date	Ву	XTO PERMIAN	BIG EDDY UNIT #74
Equipment	Usage	GM 1	BEU 74 SALES TO DCP			BALEB		-	ORIGINAL DRAWING	11/2/2018		OPERATING, LLC	CENTRAL TANK BATTERY EDDY COUNTY, NEW MEXICO
TEST HEATER	8.33	GM 2	BEU 66 BALES TIE IN BEU 74 CHECK METER		713258-00 D88E0001G	SALES	EMULSION						SEC.25-T218-R28E, API #30-015-22838, FED LEASE ID:NMLC067144 &
PROD. HEATER	MCFD 16.67		BATTERY FLARE			ALLOCATION	WATER ———						MLC68284
TREATER	MCFD		MEJER		OBBECO76TS	ALLOCATION	ar ———						SITE FACILITY DIAGRAM SHEET 1 OF 2
PNEUMATIC CONTROLLER	144 SCFD	OM 1	TEST SEP. SKID #2	OIL.	383636	TEST	GAS ————	-				-	XTO-DD-00BEU-074TB-SFD-007-0182 0
CONTROLLER	BUPD								<u> </u>		L	L	L

BOPCO, LP		Big Ed	dy		74
B 2		1 South	28 Eost	Eddy	
660	in the twith		980	East	
5218.0	Delaware	Floots	ndesignated_		220 40 A
) statline the acre	nge dedicate f to tj	e nutigent well be	enlared princil; ir hi	ichure marks on t	he plat ladow.
2 If more than one interest and rosa		d to the well, out	ne euch nud identil	y the innership t	hereal (both as to working
	Tenne of different of itization, unit, also			e the interests of	all awares to en guasation
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	to assigned to the				mardizare a unitization, auge wed to the Cammics
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!			i		nterprises Prod Co
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Shit o				a free per cons entraga af entraga ma entraga de	ceitify thus the well location this plut was plutted from field urtual surveys made by me as supervision and that the same and correct to the best of my and belief
Star 15			END	lanus;	11,179 11,179
1)1 aq 6 10	. 141 41	mag passed			** John W West 676 Rongly Erdson 3239

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rlo Brazos Rd., Aztec, NM 87410

<u>District IV</u>

1220 S. St. Francis Dr., Santa Fe. NM. 87503

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 October 15,2009
Submit one copy to appropriate
District Office

☐ AMENDED REPORT

		V	VELL LO	OCATIO	N AND ACI	REAGE DEDIC	CATION PLA	T.	٠.		
	API Number			Z Pool Cod	•	Indian Flats	3 Pool Na	the c			
4 Property 38104					5 Property	Name					
OGRID No. 8 Operator Name 260737 BOPCO, L.P.									3259.9 GL		
			· · · · · · · · · · · · · · · · · · ·		" Surface	Location		•			
VI. or lot no.	Section 24	Township 21 S.	Range 28 E.	Lot ldn	Fret from the 2180	North/South line SOUTH	Feet from the 1980	East/West line WEST	County EDDY		
	·	·	" Bo	ttom Ho	le Location I	f Different From	n Surface		·		
UL or lot no.	Section	Township	Range	Loi Ido	Feet from the	North/South line	Feet from the	East/West line	County		
12 Dedicated Acre	z 13 Joint e	or Infilt 14 (Consolidation	Code 150	rder No.				J		

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.

			17 OPERATOR CERTIFICATION I hereby cerefy that the information contained herein is true and complete to the best of my incontaine and being, and that this enganation either owns a warling interval or informed importal interval in the land in balling the proposed lections held location or has a right to drill this well at this location purvised is a contract with in course of such a involved or wreting interest or to a valuatory pooling agreement or a computerry pooling archer heretoftery enterted by the discussion.
		584)	Signature Date Date Provided Name
1980'			Isurveyor 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 the state of actual surveys same is true and corrected the gray belief Date of Sunday
	2180		Signature and Scal described Surveyor. Cornficence Number: III, WAIN AMAILLO, PLS 12797 MADRON SURVEYING, INC. SURVEY NO. 164





DISTRICT II

DISTRICT III 1000 Rio Brazos Rd Azter N4 87410

DISTRICT IV 1228 5 51 Prancie Dr. Santa Pr. NN 87505 RECEIVED

State of New Mexico JUL 1 2010 Revied October 15, 2009

Form C-102

OIL CONSERVATION DIVINMOND ARTESIA District Office

Santa Fe, New Mexico 87505

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Poul Code Pool Name	,
30-015-37730	33735 Indian Plats (Delaware	
38104 Code	NORTH INDIAN FLATS "24" FEDERAL	Well Number 🗸
OGRID No 260737	Operator Name BOPCO, LP	Elevotion 3248

Surface Location

UI, or lot No	Section	lownship	Range	løt ldn	Feet from the	North/South line	feet from the	East/West line	County
J	24	21 S	28 E		1720	SOUTH	1710	EAST	EDDY

Bottom Hole Location If Different From Surface

UL or lot No	Section	Township Range		Let Idn	feet from the	North/South line	Feet from the	Enst/West line County		
		}	<u></u>							
Dedicated Acr	es Joint o	r Infill (o	nortabilora	Corte Oro	ler No					
40	11									

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

	······································	
	1	OPERATOR CERTIFICATION
•,	1	I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization eather owns a working
		interest or unleased mineral interest in the land including the proposed bottom hale location or has a right to drill this well at this foration pursuant to a contract with an
		owner of such a mineral or working interest or to a voluntary pooling agreement or a computatory pooling order heretofore entered by the division.
	SURFACT LOCATION	Signature Date
1	NMSPCE - 4 532378 708 C 632747 857 (MAU-83)	Gary E Gerhard Printed Name
	 	SURVEYOR CERTIFICATION
		I hereby certify that the well location shown on this plat was piolised from field notes of actual surveys made by me or under my
	3259 (3750)	supervison and that the some is true and correct to the best of my belief
	1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2	DECKNOSE 1-3 POLEODO Date Surfeyer WEX, Signature WAN of CO
	1 1 12.40 1 1.52.6th	Professon Serveyor
	- 522	
		Certificate No Goly L Jones 7977
		BASIN SURVEYS

DISTRICT I 1625 N French Dr., Bobbs, NM 55240 DISTRICT II

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised July 16, 2010

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Pool Code

33735

Submit one copy to appropriate District Office

Pool Name

INDIAN FLATS, WEST (DELAWARE)

DISTRICT IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

API Number

30-015-39137

WELL LOCATION AND ACREAGE DEDICATION PLAT

AMENDED REPORT

Property	Code				Property Nan			Well Nu	mber
38104	1		N	orth in	DIAN FLATS	"24" FEDERAL		15H	
OGRID N	0.				Operator Nac	ne		Eleva	
26073	7			3303'					
					Surface Loc	ation			
UL or lot No.	L or lot No. Section Township Range				Feet from the	North/South line	Feet from the	East/West line	County
D	24	21 :	S 28 E	1	330	NORTH	660	WEST	EDDY
			Bottom	Hole Lo	cation If Diffe	erent From Sur	face		
UL or lot No.	Section	Townshi	p Range	lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acre	Joint e	or Infill	Consolidation	Code Oz	der No.			<u> </u>	
40									

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

	ON A NON-STAN	DIECO CILII HAD DO	EN AFFROVED DI III	,2 511101011
3312 8' 3301 1'				
3297 5'8 3295.0'	SURFACE LOCATION Lat - N 32'28'19.22" Long - W 104'02'45.51" NMSPCE- N 535548.105 (NAD-27)	DELAWARE PP Lat - N 32"28"19.04" Long - W 104"02"45.51" NMSPCE - N 535529.91 E 588620.24 (NAO-27)		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 unleased mineral interest in the land including the proposed bottom hale 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 heretafore entered by the skytstom.
PROPOSED BOTTOM HOLE LOCATION Lot - N 32'28'11.30"	EOC Lat - N 32*28*16.38" Long - W 104*02*45.52" NMSPCE - N 535261.63 E 588620.14 (NAD-27)	 	+	Sandra J. Belt Signature Sandra J. Belt Printed Name Sibel + E basspet Email Address Com
		+		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 supervison, and that the same is true and correct to the best of my belief
	 	 	 	Date Serveyers Signature & Sai of Professional Surveyers
	 	SCALE 1" = 1000'] [Certificate No. Gary L. Jones 7977 BASIN SURVEYS 23960

CERTIFIED MAILING LIST BOPCO, LP BIG EDDY UNIT 74 BATTERY

Certified # 7013-1710-001-1161-0969

ALICE JEAN TAYLOR 765 N PHOENIX RD MEDFORD, OR. 97504 Certified # 7013-1710-001-1161-0976

BETTY KAY TAYLOR 1406 KINGS HIGHWAY MEDFORD, OR. 97501

Certified # 7013-1710-001-1161-0983

DORIS F BURTON 713 S WEBSTER ST KIMBALL, NE. 69145-1451 Certified # 7013-1710-001-1161-0495

ENCINO PRODUCTION CO INC

PO BOX 602

PARIS, TX. 75461-0602

Certified # 7013-1710-001-1161-0501

MCBRIDE OIL & GAS CORP PO BOX 1515

ROSWELL, NM. 88202-1515

Certified # 7013-1710-001-1161-0518

PAUL SLAYTON PO BOX 2035

ROSWELL, NM. 88202-2035

Certified # 7013-1710-001-1161-0525

SANDFLY INC PO BOX 11371 MIDLAND, TX. 79702 Certified # 7013-1710-001-1161-0532

SCHELRO LTD

6510-A SOUTH ACADEMY BLVD

UNIT #292

COLORADO SPRINGS, CO. 80906-7601

I, Tracie J Cherry, do hereby certify the interest owners in the wells shown were notified, via certified mail, of BOPCO, LP's application to surface continuous production, store, measure and sell production off lease.

Signed:

Tracie J Cherry/

Title:

Regulatory Coordinator

Date:

Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103
District 1 Energy,	Minerals and Natural Resources	October 13, 2009 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II	ONICEDIA TIONI DIVIGIONI	30-015-22839
1301 W. Glana 2000., Artesia, 1919 00210	ONSERVATION DIVISION 20 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 0, 14141 07303	
87505 SUNDRY NOTICES AND RE	DOBTE ON WELLE	LC067144 7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL (DIFFERENT RESERVOIR. USE "APPLICATION FOR PER PROPOSALS.)	OR TO DEEPEN OR PLUG BACK TO A	Big Eddy
1 Type of Well: Oil Well V Gos Well 1	Other	8. Well Number 74
2. Name of Operator BOPCO, L.P.		9. OGRID Number 260737
3. Address of Operator P.O. Box 2760 Midland, TX 79702		10. Pool name or Wildcat Indian Flats (Delaware)
4. Well Location		Indian Tiats (Delaware)
Unit Letter B : 660 feet	t from the North line and 198	feet from the East line
Section 25 To	wnship 21S Range 28E	NMPM CountyEddy
를 보고 있는데 하는 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	(Show whether DR, RKB, RT, GR, etc.)	
3218' GL		
12. Check Appropriate I	Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION	FO: SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND A	,	
TEMPORARILY ABANDON CHANGE PL	ANS 🔲 COMMENCE DRI	LLING OPNS. P AND A
PULL OR ALTER CASING MULTIPLE C	COMPL CASING/CEMENT	LIOB
DOWNHOLE COMMINGLE		
OTHER: Surface Commingle	☑ OTHER:	
13. Describe proposed or completed operation	s. (Clearly state all pertinent details, and	
	s. (Clearly state all pertinent details, and	
 Describe proposed or completed operation of starting any proposed work). SEE RUL proposed completion or recompletion. 	s. (Clearly state all pertinent details, and E 19.15.7.14 NMAC. For Multiple Con	npletions: Attach wellbore diagram of
 Describe proposed or completed operation of starting any proposed work). SEE RUL proposed completion or recompletion. BOPCO, L.P. respectfully requests permission f North Indian Flats 24 Fed #10 located at 2180' I 	s. (Clearly state all pertinent details, and E 19.15.7.14 NMAC. For Multiple Con or Surface Commingling and Off Lease FSL & 1980 FWL, Sec 24, T215, R28E,	npletions: Attach wellbore diagram of Storage to the referenced wells from the API # 30-015-38196 and the North Indian
 Describe proposed or completed operation of starting any proposed work). SEE RUL proposed completion or recompletion. BOPCO, L.P. respectfully requests permission f North Indian Flats 24 Fed #10 located at 2180' Flats 24 Fed #1 located at 1720' FSL & 1710' F 	s. (Clearly state all pertinent details, and E 19.15.7.14 NMAC. For Multiple Con or Surface Commingling and Off Lease FSL & 1980 FWL, Sec 24, T21S, R28E, EL, Sec 24, T21S, R28E, API # 30-015	Storage to the referenced wells from the API # 30-015-38196 and the North Indian 37730. BOPCO, L.P. will lay a 2-7/8" steel
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pplication to Surface Commingle OPCO, LP ig Eddy Unit 74 Battery ddy County, NM

		Cumulative							
Nell	Prod. Start	Oil	Gas	Wtr					
Big Eddy Unit 74*	11/13/2009	220,806	23,145	38,910					
North Indian Flats 24 Fed	6/26/2010		26,965	31,239					
North Indian Flats 24 Fed	11/7/2010	67,912	6,226	44,500					
North Indiand Flats 24 Fed 015	11/19/2011	95,406	8,318	20,107					
			2000						
		4.5.3.							
Well recompleted to									
Pelaware formation. Only Information for that Information shown									

								30.0		Past 6 M	ontl	hs Produc	tion								
3	Novembe	r			October				Septembe												
0	G	w		0	G	w	1	0	G	w	200	0	August G	W	200332		July	Forma Landin	- Presc Services	June	I
512	0	82	3035.00	991	0	124		758	123	31		641	146	61	<u> 500 w</u>	0 637	G 42	W 67	0 916	G 32	W 175
1,161	17	426		544	25	651		905	25	707		30	1	4		710	41	62	1,100	32	175
480	15	2		439	24	0		315	0	0		277	3	28		249	26	26	367	21	70
508	154	0		789	180	0		619	35	0		941	5	68		660	40	56	878	30	130
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