DATE	17/2014 SUSPENSE ENGINEER AM 12/12-014 P.C Print Amily 351 40444
	- Engineering Bureau -
	1220 South St. Francis Drive, Santa Fe, NM 87505
	ADMINISTRATIVE APPLICATION CHECKLIST
T	THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS
Appii	WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE cation Acronyms:
ì	[NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] [DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] [PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-injection Pressure Increase] [EOR-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]
[1]	TYPE OF APPLICATION - Check Those Which Apply for [A] -PL [A] Location - Spacing Unit - Simultaneous Dedication [A] NSL [NSL NSP SD 16696
	Check One Only for [B] or [C] [B] Commingling - Storage - Measurement DHC X CTB PLC X PC OLS OLM State CZ Compute [C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery WFX PMX SWD IPI EOR PPR - $O_{XY} $ (i/d Boan [D] Other: Specify NOTIFICATION REQUIRED TO: - Check Those Which Apply, or Does Not Apply [A] Working Roughly or Overriding Roughly Interest Owner
	[C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery WFX PMX SWD PIL EOR PPR - Oxy wild P
	[D] Other: Specify $s+a+e+f$
[2]	NOTIFICATION REQUIRED TO: - Check Those Which Apply, or X Does Not Apply [A] Uvorking, Royalty or Overriding Royalty Interest Owners
	[B] Officet Operators, L'enseholders or Surface Owner
	[C] Application is One Which Requires Published Legal Notice Munnow, North
	[D] Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
	[E] For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F] Waivers are Attached
3]	SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.
4] appro applic	CERTIFICATION: I hereby certify that the information submitted with this application for administrative val is accurate and complete to the best of my knowledge. I also understand that no action will be taken on this

Note: Stateme	nt must be completed by an ind	ividual with managerial and/or superviso	ry capacity.
Jennifer Duarte	brinho	mart Revisatory	Specialist 12/17/14
Print or Type Name	Signature "	Tie C	Date
		merca	arte@ Oxy Com
、		Amail Address	
		<i>.</i>	

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APPLICATION FOR CENTRAL TANK BATTERY & POOL COMMINGLE

OXY USA INC request permission to surface pool commingle the below wells and formations. Please see the attached for more details.

·	·	1 - 2	. e .			
	API	Location	BOP	OIL .	MSCF	BWP
Well Name	API		D	GRAVITY	. 	D
POOL: TURKEY TRACK MORE	IOW, NORTH (865	500)				
OXY WILD BOAR STATE #1	30-015-30161	Sec 4,T19S R29E	0	56	79	\31 → 😤 🖓
POOL: Pierce Crossing; Bone Spring, East (96473)						
STATE CZ COM #1	30-015-23469	Sec 4,T19S R29E	38	40	240	137

Oil & Gas metering:

The central tank battery is located on the Wild Boar location in Sec 4, T19S, R29E. All of the production from the wells come into a production header with isolation lines to route Wild Boar and State CZ into different separators. The Wild Boar well will go through a three phase separator where the gas will be routed to the gas test meter. Oil will be allocated on a daily basis through a turbine meter located downstream of the three phase separator. This meter will be proven, as per API and NMOCD specifications when installed once per month for the first 3 months (to establish a consistent repeatability factor), and then quarterly thereafter. The factor obtained will be used to allocate the production values.

Production from State CZ will be routed into the second three phase separator where the oil will be allocated on a daily basis through the turbine meter located downstream of the three phase separator, this meter will be proven as per API and NMOCD specifications when installed once per month for the first 3 months (to establish a consistent repeatability factor), and then quarterly thereafter. The factor obtained will be used to allocate the production values.

Oil from both three phase separators will be combined in the 2-300 bbl oil tanks downstream of the separators, where oil will be sold by strapping the tanks.

Gas production will be allocated on a daily basis based on gas meters downstream of both separators. The gas production from the production equipment will be meter at the outlet of each separator and then will commingle and flow through Oxy's production meter and go through the custody transfer meter for the Enterprise gas line located on the Wild Boar Battery location. These meters: are calibrated on a regular basis per API and NMOCD specifications. The OCD will be notified of any future changes in the facilities.

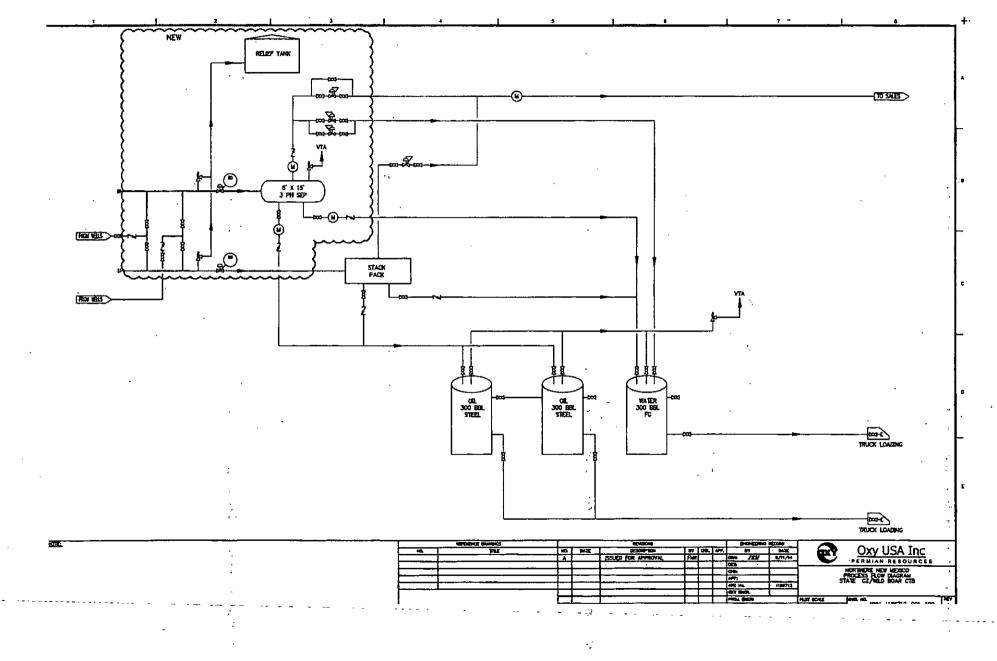
Produced water from all wells will be trucked out of the facility.

Process and Flow Descriptions:

The flow of produced fluids is shown in detail on the enclosed Wild Boar Process Flow Diagrams along with a description of each vessel and map which shows the lease boundaries, location of the wells, facility, and gas sales meter. The commingling of this production is the most effective, economic means of producing the reserves and will not result in reduced royalty or improper measurement of production. The proposed commingling will reduce operating expenses as well as reduce the surface facility footprint and overall emissions.

Signed: Printed Name: Jennile Duarte

Title: Regulatory Specialist Date: 11-21-2014



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OXY WILD BOAR STATE #1 (30-015-30161) 6 MONTHS PRODUCTION

	•				
Date	24 Hr Oil	24 Hr Gas	24 Hr Water	Reservoir	Field
11/4/2014	•	47.		MORROW	TURKEY TRACK, NORTH
10/21/2014		75.5	•	MORROW	TURKEY TRACK, NORTH
10/20/2014		79.		MORROW	. TURKEY TRACK, NORTH
10/16/2014		· 49.7		MORROW	TURKEY TRACK, NORTH
10/15/2014	•	58.3		MORROW	TURKEY TRACK, NORTH
10/14/2014	÷	59.9	•	MORROW	TURKEY TRACK, NORTH
10/10/2014		72.4		MORROW	TURKEY TRACK, NORTH
10/9/2014	•	74.2		MORROW	TURKEY TRACK, NORTH
10/6/2014		. 77.7	•	MORROW	TURKEY TRACK, NORTH
10/2/2014		60.2	•	MORROW	TURKEY TRACK, NORTH
10/1/2014		52.1		MORROW	TURKEY TRACK, NORTH
9/29/2014	•	60.7		MORROW	TURKEY TRACK, NORTH
9/28/2014	· •	62.9		MORROW	TURKEY TRACK,NORTH
9/27/2014	· · .	6,4.3		MORROW	TURKEY TRACK, NORTH
9/9/2014		109.	•	MORROW	TURKEY TRACK, NORTH
9/7/2014		100.5		MORROW	TURKEY TRACK, NORTH
9/6/2014		,99.3	•	MORROW	TURKEY TRACK,NORTH
9/1/2014		109.		MORROW	TURKEY TRACK, NORTH
8/1/2014		102.4	•	MORROW	TURKEY TRACK, NORTH
7/26/2014	.3	269.8	.5	MORROW	TURKEY TRACK, NORTH
7/12/2014	.8	259.	.5	MORROW	TURKEY TRACK, NORTH
6/5/2014		202.		MORROW	TURKEY TRACK, NORTH

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State CZ Com #1 - Production

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Date	24 Hr Oil	24 Hr Gas	24 Hr Water
12/16/2014	66.	469.3	100.
12/15/2014	82.5	504.8	129.
12/14/2014	90.	523.3	161.8
12/13/2014	84.	508.	132.8
12/12/2014	81.	508.	134.
12/11/2014	90.3	493.4	137.
12/10/2014	100.3	502.	132.
12/9/2014	105.	512.6	135.
12/8/2014	100.	522.5	162.
12/7/2014	107.	535.	106.
12/6/2014	96.	554.	159.
12/5/2014	109.	568.	158.
12/4/2014	100.5	576.5	192.5
12/3/2014	103.5	540.	166.5
12/2/2014	102.5	631.	151.
12/1/2014	67.	692.	206.
11/30/2014	117.	671.	225.
11/29/2014	105.	652.	9.
11/28/2014	23.	787.	29.
11/27/2014	98.	748.	253.
11/26/2014	81.	698.	200.
11/25/2014	74.9	702.	229.
11/24/2014	84.1	594.	232.6
11/23/2014	37.	468.	49.
11/22/2014	72.6	449.	8.
11/21/2014		95.	

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5 Greenway Plaza, Suite 110, Houston, Texas 77046 P.O. Box 4294, Houston, Texas 77210-4294 Direct: 713.497.2027 Fax: 713.985.1208 Ryan_VanWinkle@oxy.com

November 18, 2014

Re: Commingle Application For:

Oxy Wild Boar State #1 Sec 4, T19S-29E NWSE (J); Morrow State CZ Com #1 Sec 4, T19S-29E SENE (H); Bone Spring

To Whom It May Concern:

OXY USA WTP Limited Partnership, as Operator, will be filing an application with the New Mexico Oil Conservation Division for approval of the above mentioned commingle project. This letter serves to notice you that the operator and interest owners are identical as to the E/2 of Section 4, Township 19 South, Range 29 East, for all depths below the San Andres formation; therefore there are no operators and/or owners to notice.

Very Truly Yours,

OXY USA WAR Limited Partnership

Ryan Van Winkle Landman