Çù m 3160-5 (June 2015)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED
OMB NO. 1004-0137
Expires: January 31, 201

Expires: J	anuary	31,	2
Lease Serial No.			

Do not use this form for proposals to drill or to re-enter an	
abandoned well. Use form 3160-3 (APD) for such proposals	i.

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			6. If Indian, Allottee	6. If Indian, Allottee or Tribe Name	
SUBMIT IN	TRIPLICATE - Other instruction	ns on page 2	7. If Unit or CA/Ag	reement, Name and/or No.	
Type of Well     ☐ Gas Well ☐ Oth				o. FEDERAL COM 18H	
Name of Operator     PERCUSSION PETRO OPER	Contact: MICH. RATING LEL-Mail: Michael@percuss	AEL MARTIN sionpetroleum.∞m	9. API Well No. 30-015-44685	-00-X1	
3a. Address 919 MILAM STREET SUITE 2 HOUSTON, TX 77002		hone No. (include area code) 281-974-6817	10. Field and Pool o SEVEN RIVER	r Exploratory Area RS	
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)		11. County or Parish	n, State	
Sec 34 T19S R25E NWNE 48 32.623093 N Lat, 104.468346			EDDY COUN	FY, NM	
12. CHECK THE AI	PPROPRIATE BOX(ES) TO IN	DICATE NATURE O	F NOTICE, REPORT, OR OT	THER DATA	
TYPE OF SUBMISSION		TYPE OF	ACTION		
Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	■ Water Shut-Off	
<del>-</del>	☐ Alter Casing	☐ Hydraulic Fracturing	□ Reclamation	■ Well Integrity	
☐ Subsequent Report	□ Casing Repair	■ New Construction	☐ Recomplete	☐ Other	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon		
13. Describe Proposed or Completed Ope	Convert to Injection	☐ Plug Back	■ Water Disposal		
testing has been completed. Final Aldetermined that the site is ready for form of the percussion Petroleum respect Boyd Federal Com Facility and Petroleum operated Dagger Devells.  The following South Boyd Federality: Completion API#SOUTH BOYD FEDERAL COSOUTH B	tfully requests approval for off led the four(4) active producing woraw Water Disposal System that leral Com wells are actively produced in the second secon	after all requirements, including asse water disposal from the lels noted below into the at consists of five(5) perroducing into the South Bournal A364B 4364B 4364B	the South Percussion nitted disposal  byd Federal Com  DISTRICT II-A  Accepted Fo	and the operator has	
	Electronic Submission #434633 For PERCUSSION PETRO itted to AFMSS for processing by	verified by the BLM Well OPERATING LLC, sent to DEBORAH MCKINNEY of Title CONSU	n 09/11/2018 (18DLM0695SE)	·	
, ,, , ,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,		001100	ACCEPTED FOR F	ECUBU	
Signature (Electronic S		Date 09/10/20	)18	LCOND	
	THIS SPACE FOR FE	DERAL OR STATE (	OFFICE USE	18	
Approved By		Title	Darkingue	A/E Date	
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduction	nitable title to those rights in the subject operations thereon.	Office	BUREAU OF LAND MANA CARLSBAD FIELD O	FFICE	
Title 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a crime for	or any person knowingly and	willfully to make to any department	or agency of the United	

## Additional data for EC transaction #434633 that would not fit on the form

## 32. Additional remarks, continued

The South Boyd Federal Com Facility produced water information:
Formation: Yeso
Water Production: 3000 BWPD
Onsite Storage: Produced water is stored in four(4) 1000 bbl fiberglass tanks
Transportation: Produced water is pumped from the South Boyd Federal Com Facility into the Dagger Draw Water Disposal System through a series of 4 in and 8 in polylines that distribute the water to five(5) permitted disposal wells.

The Dagger Draw Water Disposal System consists of the following active permitted wells: AIKMAN SWD STATE 1 API#3001521045
B&B 22 SWD #001 API#3001528430
HOLSTUN SWD 1 API#3001521141
OSAGE BOYD 15 SWD 1 API#3001528992
SECREST ETAL 1 (SWD) API#3001522321

(See attached for additional information)

Percussion Petroleum respectfully requests approval for off lease water disposal from the South Boyd Federal Com Facility and the four(4) active producing wells noted below into the Percussion Petroleum operated Dagger Draw Water Disposal System that consists of five(5) permitted disposal wells.

The following South Boyd Federal Com wells are actively producing into the South Boyd Federal Com Facility:

Completion	API#	Surf Location	NM Lse #	Formation	Pool Code
SOUTH BOYD FEDERAL COM 13H	3001544880	(A)-34-19S-25E	NMNM0504364B	Yeso	97565
SOUTH BOYD FEDERAL COM 14H	3001544881	(A)-34-19S-25E	NMNM0504364B	Yeso	97565
SOUTH BOYD FEDERAL COM 18H	3001544685	(B)-34-19S-25E	NMNM0504364B	Yeso	97565
SOUTH BOYD FEDERAL COM 19H	3001544686	(B) 34-19S-25E	NMNM0504364B	Yeso	97565

The South Boyd Federal Com Facility produced water information:

Formation:	Yeso
Water Production:	3000 BWPD
Onsite Storage:	Produced water is stored in four(4) 1000 bbl fiberglass tanks
Transportation:	Produced water is pumped from the South Boyd Federal Com Facility into the Dagger Draw Water Disposal System through a series of 4 in and 8 in polylines that distribute the water to five(5) permitted disposal wells.

The Dagger Draw Water Disposal System consists of the following active permitted wells:

Completion	API#	Surf Location	Pool Code	SWD Permit#
AIKMAN SWD STATE 1	3001521045	(N) 27-19S-25E	SWD Devonian 96101	SWD-417
B&B 22 SWD #001	3001528430	(B) 22-19S-25E	SWD Cisco – Canyon 96186	SWD-1718
HOLSTUN SWD-1	3001521141	(B) 4-20S-25E	SWD Devonian 96101	TBD*
OSAGE BOYD 15 SWD 1	3001528992	(F) 15-19S-25E	SWD Cisco – Canyon 96186	SWD-1717
SECREST ET AL 1 (SWD)	3001522321	(B) 07-19S-26E	SWD Canyon R13494 96184	TBD*

TBD\* - R. Klein with the NMOCD is reviewing their records to identify the actual SWD Permit# for these 2 long time active SWD wells.