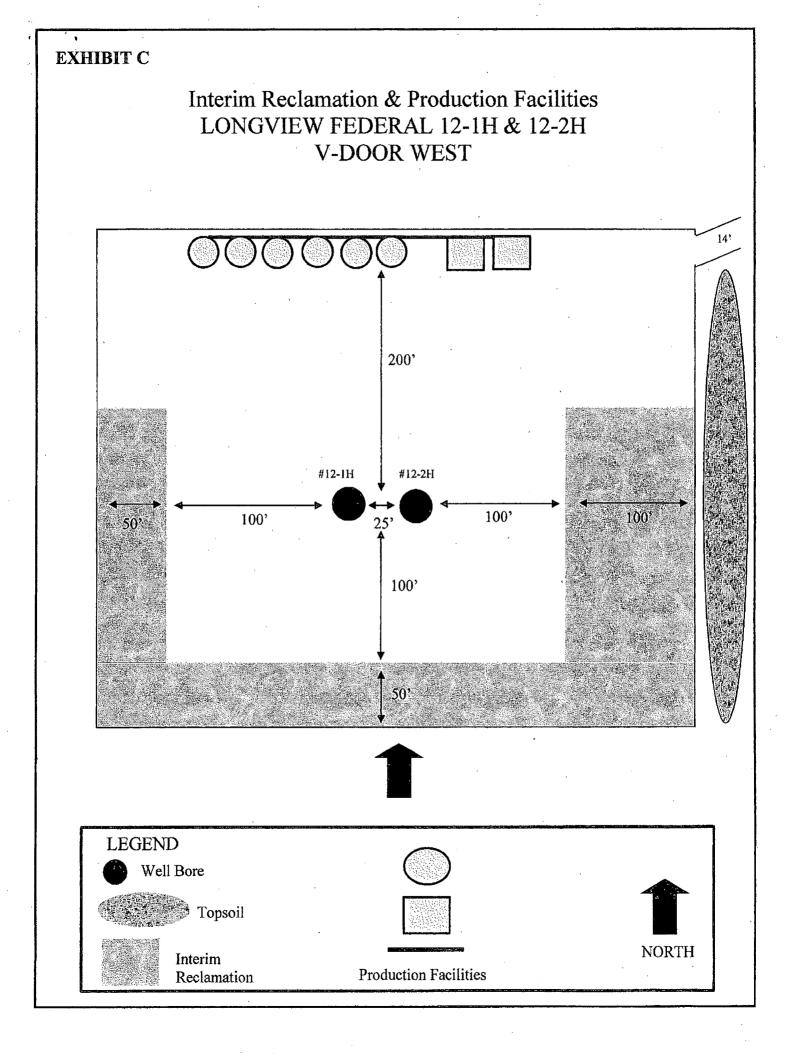
2. 3a	Do not use this abandoned well SUBMIT IN T Type of Well S Oil Well Gas Well Oth	er	drill or to re-enter an D) for such proposals.		5. Lease Serial No. NMNM91078 6. If Indian, Allottee c 7. If Unit or CA/Agree	r Tribe Name	
2.	abandoned well SUBMIT IN T Type of Well Oil Well Gas Well Oth Name of Operator. WPX ENERGY	I. Use form 3160-3 (API	D) for such proposals.			r Tribe Name	
2. 3a	Type of Well Coil Well Gas Well Oth Name of Operator. WPX ENERGY Address	er	ructions on page 2		- 1011 h - 01.44	6. If Indian, Allottee or Tribe Name	
2. 3a	S Oil Well Gas Well Oth Name of Operator. WPX ENERGY			SUBMIT IN TRIPLICATE - Other instructions on page 2			
3a	WPX ENERGY		1. Type of Well Gas Well Other				
		2. Name of Operator. Contact: CAITLIN O'HAIR WPX ENERGY E-Mail: caitlin.ohair@wpxenergy.com			9. API Well No. 30-015-42236		
4.	TULSA, OK 74103	3b. Phone No. (include area code) Ph: 539-573-3527		10. Field and Pool or Exploratory Area CULEBRA BLUFF;BONE SPRING			
	Location of Well (Footage, Sec., T.)		11. County or Parish,	State		
	Sec 12 T23S R28E 780FNL 1855FEL 32.325332 N Lat, 104.038024 W Lon			EDDY COUNTY, NM			
	12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
	TYPE OF SUBMISSION	,	ТҮР	E OF ACTION	F ACTION		
	Notice of Intent	Acidize	Deepen	🗖 Produ	ction (Start/Resume)	□ Water Shut-Of	
	_	Alter Casing	Hydraulic Fractur	ing 🔲 Recla	mation	🗖 Well Integrity	
	Subsequent Report	Casing Repair	New Construction	n 🗖 Reco	nplete	🛛 Other	
	Final Abandonment Notice	Change Plans	Plug and Abando	n 🗖 Temp	orarily Abandon		
		Convert to Injection	🗖 Plug Back	🗖 Wate	r Disposal		
	Attn: Jim Amos WPX ENERGY PERMIAN, LLC requests to make changes to the Interim Reclamation plat approved with the APD.						
	Attached is map of the changes we wish to make in order to proceed wi			Reclamation		RECEIVED	
	Also attached is a copy of the previously approved Interim Reclamation plat as ap APD.			pproved with	he A	PR 1 2 2019	
	The seeding mix will not change: Sand dropseed (Sporobolues cryptandrus) - 1 lb/acre				DISTRIC	"II-ARTESIA O.C.	
14	4. I hereby certify that the foregoing is	Electronic Submission # For W Committed to AFMSS fo	458453 verified by the BLN PX ENERGY, sent to the C or processing by PRISCILL	arisbad A PEREZ on 03	/19/2019 ()	<u> </u>	
	Name (Printed/Typed) CAITLIN C	D'HAIR	Title RE	GULATORY 1	ECH II		
	Signature (Electronic S			19/2019			
		THIS SPACE FO	OR FEDERAL OR STA	TE OFFICE	USE		
_	pproved By ances (1. amos_		SAET	· · · · · · · · · · · · · · · · · · ·	4-3-/ Date	
cept	nditions of approval, if any, are attached ify that the applicant holds legal or equich would satisfie the applicant to condu-	itable title to those rights in th	s not warrant or e subject lease Office	16			
Titl	e 18 U.S.C. Section 1001 and Title 43 tates any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a statements or representations as	crime for any person knowing to any matter within its jurisdi	y and willfully to ction.	make to any department of	agency of the United	

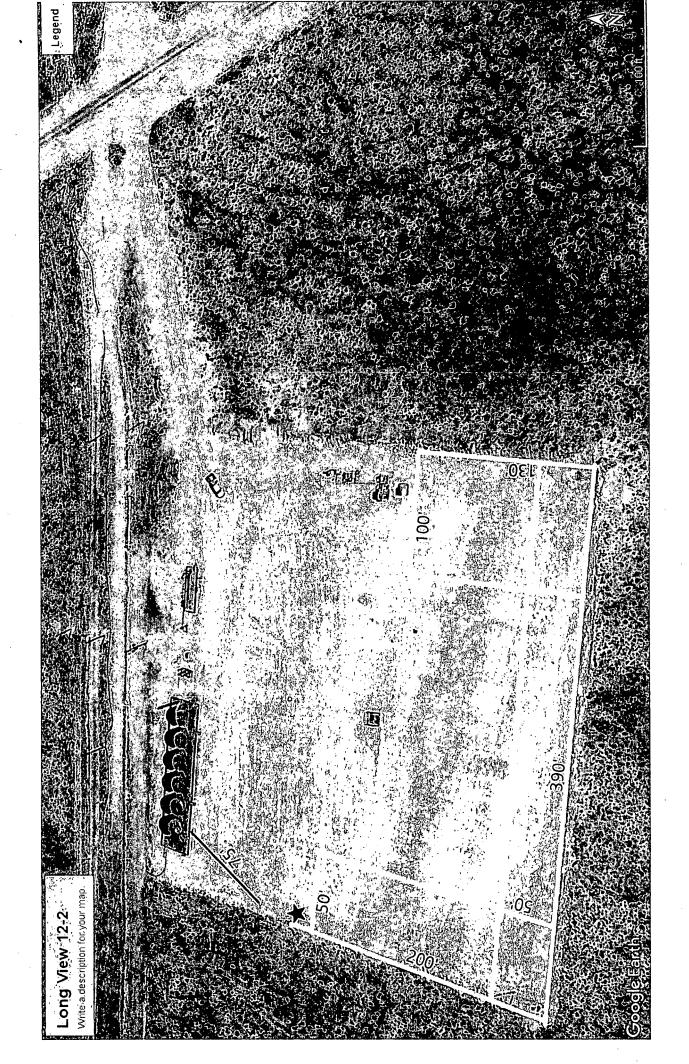
Rus 7-25-19

Additional data for EC transaction #458453 that would not fit on the form

32. Additional remarks, continued

Sand love grass (Eragrostis trichodes) - 1 lb/acre Plains bristlergrass (Setaria macrostachya) - 2 lb/acre





RECLAMATION "What is it, and why do we need it"

Reclamation is the restoration of the character and productivity of the land and water. Development on Federal lands may have a short- or long-term effect on the land. Successful reclamation can ensure the effect is not permanent. The long-term objective of reclamation is to set the course for eventual ecosystem restoration, including the restoration of the natural vegetation community, hydrology, and wildlife Habitats. In most cases, this means returning the land to a condition approximating or equal to that which existed prior to the disturbance. The operator is generally not responsible for achieving full ecological restoration of the site. Instead, the operator must achieve the short-term stability, visual, hydrological, and productivity objectives of the surface management agency and take steps necessary to ensure that long-term objectives will be reached through natural process.

Planning for reclamation prior to construction is critical to achieving successful reclamation in the future. Reclamation becomes significantly more difficult, more expensive, and less effective if sufficient topsoil is not salvaged, interim reclamation is not completed, and if proper care is not taken to construct pads and roads in locations that minimize reclamation needs.

The reclamation process involves restoring the original landform or creating a landform that approximates and blends in with the surrounding landform. It also involves salvaging and reusing all available topsoil in a timely manner, revegetating disturbed areas to native species, controlling erosion, controlling invasive non-native plants and noxious weeds, and monitoring results.

Reclamation generally can be judged successful when a self-sustaining, vigorous, diverse, native plant community is established on the site, with a density sufficient to control erosion, and non-native plant invasion and to re-establish wildlife habitat or forage production.