Ch	nevron	Construction Complet	ion Check Sheet				
		Civil - Well	Civil - Well Pad		МСВИ		
0-1			Date: 10-10-29	,			
Pad na	ame: 1/a.9961	- Lake 401	Pad Type: Well	Pad			
Note;							
			14.5 A				
	Reference Documents: A = Complete						
	a. Factory Standard Well Pad			B = Incomplete			
	b. Contractor Unit Rate Service Order				C = N/A		
	c. Construction Work Pack						
	d. Geotechnical Investigation Memo			D = Not specified in work			
	l'	tem 1, 2, 3 & 5 = Hold Point	(CR to verify prior to ne	package			
Item	Desci	ription of Checks / Actions t	o be Performed	Status	Initials / Data		
1.	Pad has been	properly cleared and grubbe	d No soft areas present	Status	Initials / Date		
1.	verfied by pro	of roll. Topsoil is stockniled	as required	A	A4/9/10/24		
	Fill material ha	verfied by proof roll. Topsoil is stockpiled as required.  Fill material has been placed in lifts per SOW. Each lift has been			, ,,,		
2.	moisture treat	ed, compacted, and proof re	w. Each lift has been	٨	AA/10/11/24		
	excessively lar	ge rocks	oiled. Fill is free of	Α	AH/ 10/11/29		
	Subgrade surfa	ace has been scarified, comp	acted and an effective				
	prior to placen	nent of final caliche surface.	If requests the				
3.	Company com	nent of final callene surface.	ir requested by	A	AA/ 10/11/24		
	charad with Ca	paction testing is completed	and results have been	7-1	/		
	shared with Co						
		has been moisture treated		^			
4.		sted by Company, compacti		A	AA 10/11/24		
		ve been shared with Compar			1		
~	Walking area has been compacted per geotechnical						
5.	recommendati	ons. Compaction has receive	I A	AA 10/18/24			
	and have been	shared with Company.					
6.	Pad elevation s	hots have been taken and h	andover shots sheet	A	AA 11/10/100		
0.	has been share	nas been shared with Company.			AA 11/12/24		
_	Pad dimensions h	ave been measured and validate	ed with the well	_	1.1		
7.	pad drawing. Roa	d access is in correct location.We	ell stakes and signs in place.	A	AA 14/12/24		
0.	Reserve pit has	been constructed in accord	ance with the scope of	^			
	Reserve pit has been constructed in accordance with the scope of work and is ready for lining.			A	AA 10/24/24		
	Drainage around the pad has been completed in accordance with				<del> </del>		
				A	14 11/12/24		
	the work pack, culverts are in place. New Mexico pad containment s in place.				-11 11/1-121		
	7						
Sir.			Completed by (Cont	ractor)			
-7.1	Company	Sturgeon	Services of	Tero-s			
	Signature	eards	Dentos				
	Print Name	Landon	Denton				
D	ate of Signing	10-12-	29				

Alberto Andrade - CUX

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General Information Phone: (505) 629-6116

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

CONDITIONS

Action 402775

## **CONDITIONS**

Operator:	OGRID:	
CHEVRON U S A INC	4323	
6301 Deauville Blvd	Action Number:	
Midland, TX 79706	402775	
Γ.	Action Type:	
	[C-144] Temporary Pit Plan (C-144T)	

## CONDITIONS

Created By	Condition	Condition Date
joseph.kennedy	None	11/13/2024