

	Construction Completion Check Sheet		MCBU
	Civil - Well Pad		
		Date: 4-1-25	
Pad name: Cotton Draw 607		Pad Type: Well Pad	
Note: Finish Well Elevation: 3501.45			

Reference Documents:

- Factory Standard Well Pad
- Contractor Unit Rate Service Order
- Construction Work Pack
- Geotechnical Investigation Memo

A = Complete

B = Incomplete

C = N/A

D = Not specified in work package

Item 1, 2, 3 & 5 = Hold Point (CR to verify prior to next activity)

Item	Description of Checks / Actions to be Performed	Status	Initials / Date
1.	Pad has been properly cleared and grubbed. No soft areas present, verified by proof roll. Topsoil is stockpiled as required.	A	1-18-25 <i>AML</i>
2.	Fill material has been placed in lifts per SOW. Each lift has been moisture treated, compacted, and proof rolled. Fill is free of excessively large rocks.	A	1-30-25 <i>AML</i>
3.	Subgrade surface has been scarified, compacted, and proof rolled prior to placement of final caliche surface. If requested by Company, compaction testing is completed and results have been shared with Company.	A	1-30-25 <i>AML</i>
4.	Caliche surface has been moisture treated, compacted, and proof rolled. If requested by Company, compaction testing is completed and results have been shared with Company.	A	2-7-25 <i>AML</i>
5.	Walking area has been compacted per geotechnical recommendations. Compaction has received passing test results and have been shared with Company.	A	2-7-25 <i>AML</i>
6.	Pad elevation shots have been taken and handover shots sheet has been shared with Company.	A	2-8-25 <i>AML</i>
7.	Pad dimensions have been measured and validated with the well pad drawing. Road access is in correct location. Well stakes and signs in place.	A	2-8-25 <i>AML</i>
8.	Reserve pit has been constructed in accordance with the scope of work and is ready for lining.	A	2-8-25 <i>AML</i>
9.	Drainage around the pad has been completed in accordance with the work pack, culverts are in place. New Mexico pad containment is in place.	A	2-8-25 <i>AML</i>

Completed by (Contractor)	
Company	KSI <i>C.V.X</i>
Signature	<i>Robert Olson</i> <i>D. Clement</i>
Print Name	Robert Olson <i>AML</i>
Date of Signing	4-1-25 <i>4/1/25</i>

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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 513810

CONDITIONS

Operator: CHEVRON U S A INC 6301 Deauville Blvd Midland, TX 79706	OGRID: 4323
	Action Number: 513810
	Action Type: [C-144] Temporary Pit Plan (C-144T)

CONDITIONS

Created By	Condition	Condition Date
joel.stone	None	10/9/2025