Office	o Appropriate District	State	of New Mex			Form C-103		
<u>District I</u> - (575)		Energy, Minera	ls and Natur	ral Resources	WELL API NO.	Revised August 1, 2011		
1625 N. French I District II – (575	Dr., Hobbs, NM 88240 5) 748-1283	OH COMERNATION PROGRAM			30-025-30270			
	Ártesia, NM 88210		OIL CONSERVATION DIVISION 1220 South St. Francis Dr.			5. Indicate Type of Lease		
<u>District III</u> – (50: 1000 Rio Brazos	Rd., Aztec, NM 87410	3			STATE S FEE			
<u>District IV</u> – (50: 1220 S. St. France	5) 476-3460 cis Dr., Santa Fe, NM	Salita	Fe, NM 87.	303	6. State Oil & Gas 313857	Lease No.		
87505								
(DO NOT USE 1	SUNDRY NO	OTICES AND REPORTS	ON WELLS	G BACK TO A	7. Lease Name or U	Unit Agreement Name RHIDE QUEEN SAND		
DIFFERENT RE	SERVOIR. USE "AP	PLICATION FOR PERMIT" (FO	RM C-1010	BRE _	UNIT	KHIDE QUEEN SAND		
PROPOSALS.)	/ell: Oil Well ⊠	DPOSALS TO DRILL OR TO DE PLICATION FOR PERMIT" (FO		OCD OCD				
	· · · · · · · · · · · · · · · · · · ·		SEP	0 4 2019	8. Well Number	125		
2. Name of C			'n-	* 2019	9. OGRID Number			
3. Address of	ERGY LLC		KEC	EIVED	10. Pool name or W	309777 Vildeat		
		E 175, TULSA, OK 74114	1	LIVED		E QUEEN (018810)		
4. Well Loca	tion				<u> </u>			
Unit	LetterF	2450feet from the	WEST	line and250	0feet from the	NORTHline		
Secti	on 05	Township		Range 38E	NMPM	LEA County		
		11. Elevation (Show)	•	RKB, RT, GR, etc.	)			
8-1-1-4-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		3.	144' KB					
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## WELLBORE DIAGRAM WEST DOLLARHIDE QUEEN SAND UNIT #125 CURRENT

Created: Updated: Lease: Field: Surf. Loc.: Bot. Loc.:	08/26/19 By: LEE R. By: WEST DOOLARHIDE QUEEN SAND UNIT QUEEN 2450' FWL & 2500' FNL  LEA St.: NM		UNIT UI	nit Ltr.: F SHP/Rng: pol Code:	125 30-025-30270 F Sec. 5 25S-T38E OGRID: 309777		
Surface Cas Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC: Hole Size:	LEA  sing  8-5/8"  24#  424'  250  YES  SURFACE  12-1/4"	St.: N	Di	rections:			
FORMATION T.Salt B. Salt  Intermediate Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC: Hole Size:	1200' EST. 2505' EST.			Queen: 36	s16'-3768'(OA)		

## WELLBORE DIAGRAM WEST DOLLARHIDE QUEEN SAND UNIT #125 PROPOSED

Created: Updated: Lease: Field: Surf. Loc.: Bot. Loc.:	2450' FWL	By: LEE R. By: E QUEEN SAND UNIT EEN & 2500' FNL	Well #: API Unit Ltr.: TSHP/Rr Pool Cod	e: OGRID: 309777
County: Status:	LEA	St.: NM	Direction	S:
Surface Cas Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC: Hole Size:	8-5/8" 24# 424' 250 YES SURFACE 12-1/4"			SPOT 55\$X OF CMT FROM 474'-SURFACE. VERIFY. (FW/SHOE/SURFACE)
<b>G</b>		MLF MLF		SPOT 25SX OF CMT FROM 1250'-1100'. WOC&TAG. (T.SALT)
FORMATION T.Salt B. Salt	1200' EST. 2505' EST.	MLF		SPOT 35SX OF CMT FROM 2725'-2405'. WOC&TAG. (YATES/B.SALT) SET CIBP@3550' AND SPOT 25SX ON TOP
Intermediate Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC: Hole Size:	5-1/2" 15.5#/17# 3988' 800 YES SURFACE 7-7/8"			FROM 3500'-3300'.(PERFS)  Queen: 3616'-3768'(OA)

## **GENERAL CONDITIONS OF APPROVAL:**

- 1) Insure all bradenheads have been exposed, identified, and valves are operational prior to rigging up on well.
- 2) Contact the appropriate NMOCD District Office no later than 24 hours prior to moving in and rigging up.
- 3) A copy of the approved C103 intent to P&A should be distributed to the onsite company and plugging representatives. Approved procedures are good for a period of one year from approved date, unless otherwise specified on the C103 intent. Approvals past this date will require the submission and approval of a new C103 intent.
- 4) A company representative is required to be present to witness all operations including setting CIBP's, circulation of mud laden fluids, perforating, squeezing or spotting cement plugs, tags, or any other operations approved on the C103 intent to P&A. Company representative should contact the NMOCD and report all operations.
- 5) Any changes that may be required during plugging operations should be approved by the NMOCD before proceeding.
- 6) A closed loop system is to be used for all plugging operations. Contents of the steel pits to be hauled to a NMOCD permitted disposal facility.
- 7) Mud laden fluids must be placed between all cement plugs mixed at 25 sacks of salt gel per 100 barrels of brine.
- 8) All cement plugs will be 100' or 25 sacks cement, whichever is greater. Class 'C' cement will be used above 7500' and Class 'H' below 7500'. Plugs should be no more than 3000' apart
- 9) Site remediation due within one year of well plugging completion.