Submit 1 Copy To Appropriate District Office	State of New Mexico			Form C-103			
District I - (575) 393-6161	Energy, Minerals and Natural Resources			vised August 1, 2011			
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO. 30-025-30232				
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Leas	e			
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. France		STATE 🖂	FEE			
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87	505	6. State Oil & Gas Lease	No.			
87505			313857				
SUNDRY NOT (DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPL PROPOSALS.) 1. Type of Well: Oil Well	7. Lease Name or Unit A WEST DOLLARHIE UNIT						
1. Type of wen. On wen	Gas Well Other	/1 5 0000	8. Well Number	121			
2. Name of Operator	1904	1 5 2018	9. OGRID Number				
RAM ENERGY LLC /	D S	CEIVED		309777			
3. Address of Operator 2100 S. UTICA AVE., SUITE	175 TULSA OK 74114	> EIA ED	10. Pool name or Wildca DOLLARHIDE QU				
4. Well Location	173, 10231, 012 / 1111		Dozza nanoz Qu				
Unit Letter K:	2340 feet from the WEST	line and 14	feet from the	SOUTH line			
Section 32	Township 24S	Range 38E	NMPM LE				
	11. Elevation (Show whether DR,						
State of the Property	3175' KB			<u> </u>			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. P AND A PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB CASING/CEMENT JOB							
OTHER:		OTHER:					
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.							
 NOTIFY NMOCD 24 HRS. BEFORE MIRU. MIRU. ND WH, NU BOPE. SET CIBP@3550' AND SPOT 25SX OF CLASS "C" CEMENT FROM 3550'-3450'. (PERFS) CIRCULATE 9.5 PPG MLF AND TEST CASING. SPOT 45SX OF CLASS "C" CEMENT FROM 2750'-2450'. WOC&TAG. (YATES/B.SALT EST.) SPOT 25SX OF CLASS "C" CEMENT FROM 1270'-1170'. WOC&TAG. (T.SALT) SPOT 55SX OF CLASS "C" CEMENT FROM 466'-SURFACE. VERIFY CEMENT TO SURFACE. (FW/SHOE/SURFACE). CUTOFF WELLHEAD, ANCHORS 3' BELOW SURFACE AND INSTALL DRYHOLE MARKER. TURN OVER FOR RECLAMATION. 							
RECLAMATION. VERIFY CEMENT TO SURFACE							
CLOSED LOOP CONTA	INMENT SYSTEM WILL BE USED	FOR FLUIDS.					
f · · · · · · · · · · · · · · · · · · ·			See Atta	ched			
Spud Date:	Rig Release Dat	e:	Conditions of	Approval			
				· · · · · · · · · · · · · · · · · · ·			
	· · · · · · · · · · · · · · · · · · ·						
I hereby certify that the information	above is true and complete to the bes	st of my knowledge	e and belief.				
SIGNATURE MANAGER DATE 11/13/18							
Type or print name MATTHEW PA	ATTERSON E-mail address: MPA	TTERSON@RAM	ENERGY NET PHONE	(918)947-6301			
Type or print name MATTHEW PATTERSON E-mail address: MPATTERSON@RAMENERGY.NET PHONE: (918)947-6301 For State Use Only							
The MAN Dec							
APPROVED BY: Washerstake TITLE F. E.S. DATE 11/26/2018 Conditions of Approval (if any):							

WELLBORE DIAGRAM WEST DOLLARHIDE QUEEN SAND UNIT #121

CURRENT

Created: 11/13/18 By: LEE R. Well #: 121 Updated: API 302-025-By: K Lease: 32 WEST DOOLARHIDE QUEEN SAND UNIT Unit Ltr.: QUEEN Field: TSHP/Rng: 30-025-30232 2340' FWL & 1470' FSL 309777 Surf. Loc.: **Pool Code:** OGRID: Bot. Loc.: County: LEA St.: NM Directions: Status: Surface Casing Size: 8-5/8" Wt., Grd.: 24# Depth: 411' Sxs Cmt: 250 Circulate: yes TOC: surface Hole Size: 12-1/4" FORMATION TOPS 1220' T.Salt B. Salt 2700' EST. Intermediate Casing Size: 5-1/2" Queen: 3611'-3758'(OA) Wt., Grd.: 15.5#/17# Depth: 3995' Sxs Cmt: 1000 Circulate: yes

TOC:

Hole Size:

surface

7-7/8"

WELLBORE DIAGRAM WEST DOLLARHIDE QUEEN SAND UNIT #121

PROPOSIÃO

Created: Updated: Lease: Field: Surf. Loc.: Bot. Loc.: County: Status:	QU	By: LEE R. By: E QUEEN SAND UNIT EEN & 1470' FSL St.: NM	Well #: API Unit Ltr.: TSHP/Rng: Pool Code: Directions:	121 302-025- K 3 32 30-025-30232 OGRID: 309777
Surface Cas Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC: Hole Size:	8-5/8" 24# 411' 250 yes surface 12-1/4"	MLF	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OT 55SX OF CMT FROM 466'-SURFACE. RIFY. (FW/SHOE/SURFACE)
FORMATION T.Salt B. Salt Intermediate Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC: Hole Size:	1220' 2700' EST.	MLF	SP WC SE FR	OT 25SX OF CMT FROM 1270'-1170'. OC&TAG. (T.SALT EST.) OT 45SX OF CMT FROM 2750'-2450'. OC&TAG. (YATES/B.SALT EST.) T CIBP@3550' AND SPOT 25SX ON TOP OM 3550'-3450'.(PERFS) een: 3611'-3758'(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'.