Office	State of New M			Form C-103
District 1 (575) 393-6161	Energy, Minerals and Nati	ural Resources	WELL API NO.	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II - (575) 748-1283			30-045-28653	
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of Lease	
District III = (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra		STATE FEE 🖂	
District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	2-(505) 476-3460 Santa Fe, NM 8/505		6. State Oil & Gas Lease No.	
SUNDRY NOTIC	7. Lease Name or Unit Agreement Name Sunco Disposal 8. Well Number			
DIFFERENT RESERVOIR. USE "APPLICA" PROPOSALS.)				
1. Type of Well: Oil Well	#1 9. OGRID Number	-		
Name of Operator Agua Moss, LLC	247130			
3. Address of Operator PO Box 600 Farmington, NM 87499	10. Pool name or Wildcat SWD-MV			
4. Well Location				
	feet from theNorth			
Section 2 Town		NMP		an Juan
	11. Elevation (Show whether DR 5859		2.)	
12. Check Ap	propriate Box to Indicate N	Nature of Notice	, Report or Other Da	ita
NOTICE OF INT	ENTION TO:	l SUE	SEQUENT REPO	ORT OF:
	PLUG AND ABANDON	REMEDIAL WO		TERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DE	RILLING OPNS. P	AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	NT JOB	
DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM			33710	
OTHER:		OTHER:	Acid Job	
 Describe proposed or comple of starting any proposed work proposed completion or recor 	c). SEE RULE 19.15.7.14 NMA			
Agua Moss, LLC proposes to perform	an acid job on the Sunco Disposa	al #1 on 9/7/2018.	Please see the attached d	etailed procedure.
Spud Date:	Rig Release Da	ate:		
All the second s	7			,
I hereby certify that the information ab	ove is true and complete to the b	est of my knowled;	ge and belief.	
111.11.11	hallell			
SIGNATURE / MULLING / C	TITLERe	egulatory Complian	ce Specialist DATE	9/6/2018
Type or print namePhilana Thomp For State Use Only	son E-mail address:ptho	mpson@merrion.b	Z PHONE:505	-486-1171_
APPROVED BY: Carl 1. C	heres TITLE & M.	Tron montal	Engineer DATE	9/7/2018
Conditions of Approval (if any):	THE SAME	IN ON WOOD IN	DATE	-1//

		Wel	Information		
Well:	Sunco Disposal 1		Field:	Mesaverde SWD	
Location: 5	1595' fnl &1005' fwl S2, T29N, R12W San Juan Co. New Mexico		Elevations:	5859' GL 5872' RKB	
			Depths:	4706' KB PBTD 4760' KB TD	
			Engineer:	J. Ryan Davis (505.324.5335)	
API:	30-045-28653		Date:	9/7/2018	
Surface Casing:	8-5/8" @ 209' KB w/ 150sx; Circ to surface		Production Casing:	5-1/2" @ 4750' KB w/ 230 sx stage 1, 515 sx stage 2, circ 25 sx to surf, DV tool @ 2244' KB	
Tubulars:	2- 7/8" 6.5# EUE (Epoxy Coated) @ 4282' KB		Packer:	Arrow XL-W retrievable seal bore @ 4282' KB.	
Perforation	is (MV)	4350-4460' KB 2	spf (2000 gals 15	% HCL, Frac w/ 100,000# 20/40)	
Tarana labatan a mana		Additio	onal Perforations		
Perforations (MV) None		None		The second secon	

Version 1: Procedure subject to change based on changing well conditions.

Acid Clean Up Procedure:

Prepare Well for Fall Off Test

- 1. Check and record tbg and csg pressures
- 2. MIRU pump truck
- 3. Tie in pump truck to the tbg

Pump Acid

- 4. Pump 100 gallons of P150 of solvent down the tbg
- Pump 500 gallons of 15% HCL acid down the tbg
 Displace the acid to the top perf with approx 25 bbls of water
 Allow the acid to soak the perfs for 2-4 hrs.
 Put well back into service for normal operation.