Submit I Copy To Appropriate District	State of New Mexi	ico	Form C-103		
Office District 1 – (575) 393-6161	Energy, Minerals and Natura		Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240			WELL API NO. 30-045-28653		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION D	DIVISION -	5. Indicate Type of Lease		
District III - (505) 334-6178	1220 South St. Francis Dr.		STATE FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460	Santa Fe, NM 875	05.	6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM					
87505 SUNDRY NOTICE	ES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA"	LS TO DRILL OR TO DEEPEN OR PLUG	BACK TO A	Sunco Disposal		
PROPOSALS.) 1. Type of Well: Oil Well G	Dil Well 🔲 Gas Well 🛛 Other UIC Class I UICI-5		8. Well Number 1		
2. Name of Operator Agua Moss, LLC	2. Name of Operator				
3. Address of Operator					
PO Box 600 Farmington, NM 87499			SWD-MV		
4. Well Location		I			
Unit Letter E : 1595	eet from theN line and	1005feet fr	om theWline		
Section 2 Township			San Juan County		
	11. Elevation (Show whether DR, R				
	5859' G				
12. Check Ap	propriate Box to Indicate Nat	ure of Notice, R	Report or Other Data		
NOTICE OF INT		OUDO	FOUENT REPORT OF		
	PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A				
		CASING/CEMENT			
		O'ADING/OLMENT			
CLOSED-LOOP SYSTEM					
OTHER:		OTHER:			
			give pertinent dates, including estimated date		
		For Multiple Com	pletions: Attach wellbore diagram of		
proposed completion or recon	ipletion.				
Agua Moss, LLC proposes to perform a tubing repair of the above mentioned well. Please see the attached procedure.					
rigue moss, and proposes to perform	rubing repair of the above mention	ned went i lease se	e the attached procedure.		
+ Ensure MIT is in compliance with 19.15.26.11.A(1)			N M O C D		
			NAD 4 2 0010		
			MAR 1 2 2018		
			DISTRICT III		
			bronkron nit		
Spud Date:	Rig Release Date				
I hereby certify that the information ab	ove is true and complete to the best	t of my knowledge	and belief.		
MAS	7				
SIGNATURE	MMM TITLE Regul	atory Compliance	DATE3/12/2018		
Type or print namePhilana Thomps	on E-mail address:pthe	ompson@merrion.l	bz PHONE:505-486-1171		
For State Use Only					
APPROVED BY: D2PL	TITLE		DATE 3/13/18		
Conditions of Approval (if any):			DATE_V. VIII		
	PY				

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AGUA MOSS, LLC WORKOVER PROCEDURE

Well Information					
Well:	Sunco Disposal 1		Fleid:	Mesaverde SWD	
Location: S		1595' fnl &1005' fwl		5859' GL 5872' RKB	
	S2, T29N; R12W San'juan Co. New Mexico		Depths:	4706' KB PBTD 4760' KB TD	
Supervisor:	Ryan Merrion (303.653.2231) Jeff Davis (505.330.1617)		Engineer:	J. Ryan Davis (505.215.3292)	
API:	30-045-28653		Date:	3/8/2018	
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 (Apoxy Coated) @ 4282' KB		Packeri	Arrow XL-W retrievable seal bore @ 4282' KB.	
Perforations	(MV) 4	350-4460' KB 2 s	pf {2000 gals 159	6 HCL, Frac'd w/ 100,000# 20/40	

Version 2 – Procedure subject to change based on actual well conditions encountered.

Workover Purpose: Repair Tubing Leak

Prior to MIRU

- 1. Hold pre-job meeting to go over the workover plan to ensure there are no issues. Adjust plan as necessary based upon the meeting review.
- 2. Manifold csg to flow back tank.
- 3. Contact rig company to ensure new rubbers installed on BOP and tested to 3,500 psig
- 4. Note: 1.78" Tubing plug currently set at 4,289' KB in 2-3/8" tail jt F-nipple.

Set Circulating Plug in TBG

- 5. RU slickline.
- 6. RIH and set 1.87" circulating plug in F nipple @ 4281' KB.
- 7. Slowly bleed off tbg pressure at surface to ensure tbg is dead.

Round Trip Tubing String

- 8. MIRU workover rig.
- 9. Slowly bleed off pressure on csg to flowback tank.
- 10. ND WH, pull tubing hanger and remove. NU BOP.
- 11. Drop tubing to neutral point at packer. Release seal assembly by rotating 4 turns to right at packer. (Release on-off tool by rotating X turn to left at packer)
- 12. If unable to release from seal assembly, set a circulating slip stop plug above the on-off tool, and J-off the on-off tool.
- 13. TOH with injection string laying down.
- 14. Remove and redress seal assembly and on-off tool.
- 15. PU redressed seal assembly and on-off tool. Replace F-nipple w/ 1.875" stainless X-nipple on top of seal assembly. Install 1.875" stainless X-nipple above on-off tool w/ 6' pup joint spacer. Set 1 circulating plug in btm X-nipple.
- 16. TIH w/ new IPC injection string using a stabbing guided to make connections.

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AGUA MOSS, LLC

WORKOVER PROCEDURE

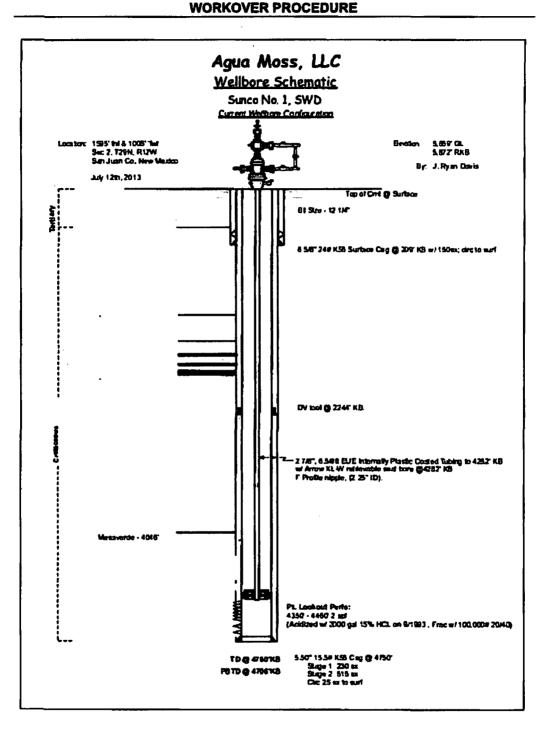
- 17. Space out injection tubing with plastic lined subs as needed. Place all subs one full joint below surface to facilitate future workovers.
- 18. Tie back in to packer
- 19. J –off of on-off tool
- 20. Monitor casing and tubing pressures
- 21. Circulate concentrated packer fluid around the annular space.
- 22. J-on to packer and land tubing with 8000 lbs of tension
- 23. ND BOP and NU WH.
- 24. Conduct MIT (Contact NMOCD 24 hrs prior to witness).
 - a. If fails test hanger before proceeding
- 25. RU slickline unit and retrieve tubing plugs at 4272' KB (new 2-7/8" X-nipple) and 4289' KB (2-3/8"). Equalize prior as necessary.
- 26. Rig down and release pulling unit.
- 27. Return well to short term injection to ensure no further issues and get rid of some of accumulated fluids at surface if necessary.
- 28. Make plans for future clean up job (acid/solvent).

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AGUA MOSS, LLC

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