Submit 3 Copies To Appropriate District Office	State of New Mexico			Form C-103		
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources 188240			WELL API NO.		
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			5. Indicate Type	30-025-34915	-
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.			STATE	FEE	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87505			6. State Oil & Ga		
87505 SUNDRY NOTICES AND REPORTS ON WELLS				VA-135	I - I r Unit Agreement Name	1
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				ì	TATE 13 Com	
1. Type of Well: Oil Well Gas Well Other				8. Well Number	001	1
2. Name of Operator HMERISTATE EXPLOSATION, LLC.				9. OGRID Number / 58898		
3. Address of Operator 111 CONGRESS AVE., Swife 2700, Austin TX 78701				10. Pool name or Wildcat Lovington, upper SAN ANDRES WEST		
4. Well Location						
Unit Letter H Section (3	feet from the			NMPM LEA	m the EAST line	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)						
Pit or Below-grade Tank Application	3909 6 or Closure □	<u>r</u>	45	5.1879		
Pit typeDepth to Ground		rest fresh w	ater well 🔑 Dis	tance from nearest sur	face water	
Pit Liner Thickness: mi			Mo	onstruction Material		_
12. Check	Appropriate Box to Inc	dicate Na				
NOTICE OF I	NTENTION TO:		SOE	SEQUENTARE	PORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR				≀K "∏∐	ALTERING CASING	
PULL OR ALTER CASING			CASING/CEMEN	ILLING OPNS.	P AND A	
OTHER:		_			_	
13. Describe proposed or com	pleted operations. (Clearly	state all p	OTHER: pertinent details, ar	d give pertinent dat	tes, including estimated date	- :e
of starting any proposed vor recompletion.	vork). SEE RULE 1103. F 9 <i>REPORT</i>	or Multipl	le Completions: A	ttach wellbore diag	ram of proposed completio	n
3-28-06-SWEDGE	thru tight spot	750	-1100' W/7.	1/8" SWEDGO	5 0 .	
3-28-06-SWEDGE thru tight Spot 750-1100' W/ 7/8" SWEDGE SET CIBP @ 4752' SPOTTED 2 BBLS (10 SKS) cmt on top of plug.						
4-4-06- Pu to 3066! Circulated wellbore w/80 bbld Mud. Spotted 30 SX (7bbls) cement plug to 2952.						
PU TO 2800". SPOTTED 50 SX (11 bbls) Cement plue to 2619"						
1950' SPOTTED SO SE (1) bills) semant - 170'						
Design and perforated 5' of 85/2009 W/45/						
4-5-06 RIH W/cmt	retainer and	set@	500'. Disola	ced 2505	ve (E766) of	cont.
4-5-06 RIH w/cmt retainer and set@ 500'. Displaced 250 SXS (57661s) of cmt. pumped 56 bbls below retainer, stung out of retainer, left 1661 on top of retainer. Spotted 10 SXS (2661s) cmt plug@ surface. Cmt=ClC. Back drug location, called mr. E.L. Gonzales f. neatyld 1.28 cuft/SX						
· Book donal	1. Spatted 10	5XS (a bbls) cm	+ plug@ so	inface. Cont = Cl	<u>e</u>
· Back drug li · WELDED MA	ocation, called	emr.	E.L. Gonz	ales for in	etyld 1.28 cuft	/ s ×
· WELDED MA	RKER IN FOR	P∉A		(spection.	
I hereby certify that the informatio grade tank has been/will be constructed of	n above is true and complete	e to the be	est of my knowled	ge and belief. I furt	her certify that any pit or below	/-
	<i>A 1</i> ·					
Type or print name SUSANI For State Use Only	PERKINS	E-mail ad	dress: S. PERK	ujus@ I	Telephone No (5/2)	
APPROVED BY: Lay W.	Junk.	ÖĈ IITLE	FIELD REPRESE	HATE 11/9TAF	MANAGER -492	./
Conditions of Approval (F any):	1 - 1 - 2	···rE	A1	poroved as to the	DATE AUG.	.~ .
V				ability under bon	agging of the Well Bernd is retained until	³⁰⁰⁶
			34	COLOR GENOTI	~ combieted.	