## Received NMOCD Dist 2 10/10/19

Submit I Copy To Appropriate District Office	State of New Mexico	Form C-103
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resource	es Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-015-42350 5. Indicate Type of Lease
District III - (505) 334-6178	1220 South St. Francis Dr.	STATE FEE X
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fc, NM 87505		o. State on to das Bease No.
	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMII" (FORM C-101) FOR SUCH	Hepler Fee
PROPOSALS.)		0 37/ 1137 1
1. Type of Well: Oil Well	Gas Well Other	
2. Name of Operator	argy Darmian LLC	9. OGRID Number
WPX Energy Permian, LLC  3. Address of Operator		246289 10. Pool name or Wildcat
3500 One Williams Center MD-35, Tulsa, OK 74172		Cass Draw; Bone Spring
4. Well Location	7 MD-33, Tuisa, OK 74172	Odda Braw, Borie Opring
Unit Letter F :	1175 feet from the North line an	d 2065 feet from the West line
Section 34	Township 22S Range 27E	
	11. Elevation (Show whether DR, RKB, RT, G	R, etc.)
	3111.5' GR	<b>化型型型性 基础型 医肾</b> 炎
12. Check	Appropriate Box to Indicate Nature of No	otice, Report or Other Data
NOTICE OF IN	ITENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON   REMEDIAL	
TEMPORARILY ABANDON		E DRILLING OPNS. PAND A
PULL OR ALTER CASING		EMENT JOB
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM		
OTHER:	OTHER:	
		ils, and give pertinent dates, including estimated date
of starting any proposed we proposed completion or rec	ork). SEE RULE 19.15.7.14 NMAC. For Multip	ole Completions: Attach wellbore diagram of
proposed completion of rec	ompletion.	
MDV Farm Davids II Qual	. II	I be it a second and the second and
wpx Energy Permian, LLC verb summary for additional information		during normal workover operations. Please see attach
Summary for additional imormation	JII.	
Spud Date:	Rig Release Date:	
L		
I hereby certify that the information	above is true and complete to the best of my known	wledge and belief.
	(/	
SIGNATURE ML W	TITLE Regulatory Te	eam Lead DATE <u>10/10/2019</u>
7	josh.walker	r@wpxenergy.com
Type or print nameJosh Walk	E-mail address:	PHONE: <u>539-573-0108</u>
For State Use Only		
APPROVED BY: Mile Ben	TITLE AO/I	DATE 10/10/19
Conditions of Approval (if any):	Associate Mariane Mariane and the Control of the Co	

During normal workover operations on the Hepler Fee 1, H2S has been encountered while relieving pressure from the wellbore at approximately 11:42 MST on 10/9/19. The well was immediately shut in and DXP was mobilized to location. DXP tested the flow stream upon arrival and returned a 4000ppm reading of H2S. The following mitigation measures have been put into effect.

- The well is shut in and secured with 120psi on the casing.
- DXP Safety Services is on site.
- DXP portable standalone H2S monitors are in place
- L&R Well Service portable 4 gas monitor in place at the wellhead.
- Multiple wind socks in place at various points on location.
- H2S Fit Testing all certified essential personnel prior to proceeding with operations.
- Utilize weighted fluids to keep the well from bringing hydrocarbons to surface.
- We have 1 air trailer on location capable of supplying air to 5 personnel.
- We have 5 escape packs on location.
- We have 2 rescue packs on location.

## Operations plan:

- Only essential personnel will be on location during well repairs
- We intend to pump fresh water w/ H2S scavenger filling the casing in order to calculate a fluid kill weight.
- We will pump calculated kill weight fluid down the casing stopping the migration of hydrocarbons to surface and then commence well repairs.
- Do not open the wellbore to atmosphere until the well has been killed with weighted fluid as the primary barrier.
- We will have adequate quantities of calculated kill fluid on location and displace as needed.