Distaint I	State of New Me Energy, Minerals and Natu				C-103 27, 2004
District I 1625 N. French Dr., Hobbs, NM 88240	Ellergy, Millerais and Natu	Iral Resources	WELL API NC		27, 2004
District II	OIL CONSERVATION	IDIVICION		30-025-11657	
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION District III 1220 South St. Francis Dr.			5. Indicate Type of Lease		
000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE X		
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 8.	/505	6. State Oil &	Gas Lease No.	
SUNDRY NOTICI	ES AND REPORTS ON WELLS	3	7. Lease Name	or Unit Agreement	Name
(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.)			B. M. Justis		
1. Type of Well: Oil Well 🔲 Gas Well 🗶 Other			8. Well Number 1		
2. Name of Operator Doyle Hartman			9. OGRID Number 6473		
3. Address of Operator			10. Pool name	or Wildcat	
500 N. Main St., Midland, TX 79701			Jalmat (T-Y-7R) Gas		
4. Well Location				· · · · · · · · · · · · · · · · · · ·	
Unit Letter H :	1980 feet from the North	h line and	660 feet f	rom the East	line
Section 19	Township 25S Ra	ange 37E	NMPM Lea	County	
	11. Elevation (Show whether DR, 3071')		
it or Below-grade Tank Application or C 200 BBL Steel			······		
it type <u>Circulating Pit</u> Depth to Groundwate	rDistance from nearest fresh w	vater well <u>~ 896'</u> Dis	tance from nearest s	rface water > 1000'	
t Liner Thickness: Steel Circulating Pit mil	Below-Grade Tank: Volume 200 BB	BL Above Ground bbis; Ce	onstruction Material	Steel	
12. Check An	propriate Box to Indicate N	lature of Notice	Report or Oth	er Data	
			- poir or o m		
NOTICE OF INTI		SUB	SEQUENT R	EPORT OF:	
	PLUG AND ABANDON	REMEDIAL WOR		ALTERING CAS	
		COMMENCE DR		P AND A	
ULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	Т ЈОВ		
DTHER:		OTHER:			П
13. Describe proposed or complete	ed operations. (Clearly state all p	pertinent details, and	d give pertinent d	ates, including estim	ated date
of starting any proposed work or recompletion.). SEE RULE 1103. For Multip	le Completions: At	tach wellbore dia	gram of proposed co	supretion
or recompletion.). SEE RULE 1103. For Multipl Procedure, please refer to pages 2				мпріецон
or recompletion.			eto, and made a pa	art hereof.	
or recompletion.			eto, and made a pa	art hereof.	
or recompletion. For details of proposed plugging	Procedure, please refer to pages 2	2 thru 3 attached hen	eto, and made a pa	art hereof.	
or recompletion. For details of proposed plugging THE OIL CON	Procedure, please refer to pages 2	2 thru 3 attached hen	eto, and made a pa	art hereof.	
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or recompletion. For details of proposed plugging THE OIL CONS BE NOTIFIED BEGINNING O	Procedure, please refer to pages 2 SERVATION DIVISIO 24 HOURS PRIOR T F PLUGGING OPER	2 thru 3 attached here M MUST TO THE ATIONS.	eto, and made a pa	art hereof. 3456789707777777777777777777777777777777777	ar below-
or recompletion. For details of proposed plugging THE OIL CONS BE NOTIFIED BEGINNING O	Procedure, please refer to pages 2 SERVATION DIVISIO 24 HOURS PRIOR T F PLUGGING OPER	2 thru 3 attached here M MUST TO THE ATIONS.	eto, and made a pa	art hereof. 3456789707777777777777777777777777777777777	ar below-
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or recompletion. For details of proposed plugging THE OIL CONS BE NOTIFIED BEGINNING O	Procedure, please refer to pages 2 SERVATION DIVISIO 24 HOURS PRIOR T F PLUGGING OPER ve is true and complete to the be of according to NMOCD guidelines Hartman E-mail add	2 thru 3 attached here N MUST TO THE ATIONS. est of my knowledge , a general permit	eto, and made a pa	Art hereof. 3 4 5 6 7 8 9 1011 US 2005 COIVED Nobbs COIVED TELE OF CONTRACT There certify that any pit rnative OCD-approved DATE 08/04/20 Felephone No. (432)	or below- plan .

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Page 2 of 3 NMOCD Form C-103 dated August 4, 2005 Doyle Hartman Justis No. 1 H-19-25S-37E API No. 30-025-11657

Proposed Plugging Procedure

- 1. Dig out around well.
- 2. Inspect wellhead arrangement and piping.
- 3. Run 2 7/8" O.D. work string and casing scraper.
- 4. Run packer.
- 5. Perform CIT.
- 6. Run 2 7/8" O.D. work string to 2795'.
- 7. Set 80 sx cement plug from 2484' to 2795'.
- 8. Pull work string.
- 9. Perforate (4) squeeze holes at 1230'.
- 10. Set CICR at 900'.
- 11. Run 2 7/8" work string equipped with stinger tool.
- Cement below CICR with 300 sx HLC containing 2% CaCl₂, followed by 50 sx of API Class "C" cement containing 3% CaCl₂. If cement is circulated to surface, shut in 10 3/4" O.D. casing valve. Utilize remaining cement with next stage.
- 13. Pull and lay down 2 7/8" O.D. work string.
- 14. Perforate (4) squeeze holes at 325'.
- Squeeze down 8 5/8" O.D. casing with 200 sx of HLC containing 2% CaCl₂, followed by 75 sx of API Class "C" cement containing 3% CaCl₂.
- 16. Fill cellar can with cement returns.
- 17. Install dry hole marker. Remove rig anchors. Clean location.





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