		New Me		Form C-103 Revised March 25, 1999
Office District I	Energy, Minerals	and Natur	al Kesources	WELL API NO.
625 N. French Dr., Hobbs, NM 88240 District II	ar covern	********	PRAGION	30-025-3453 <i>0</i>
311 South First, Artesia, NM 88210	1220 South St. Francis Dr.			5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410				STATE 🖾 FEE 🗆
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Santa F	e, NM 87	505	6. State Oil & Gas Lease No. 23864
37505				
SUNDRY NOT  (DO NOT USE THIS FORM FOR PROPO  DIFFERENT RESERVOIR. USE "APPLI  PROPOSALS.)  1. Type of Well:  Oil Well   Gas Well	CATION FOR PERMIT" (FOR	PEN OR PLUC	G BACK TO A SUCH	7. Lease Name or Unit Agreement Name: BRASSIE
2. Name of Operator	<u> </u>			8. Well No.
DAVID H. ARRINGTO	N OIL & GAS , INC.			9. Pool name or Wildcat
3. Address of Operator	ND TV 70702			WILDCAT, ABO
P.O. BOX 2071, MIDLA 4. Well Location	ND, 1X 79702			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Section 33	Township  10. Elevation (Show GR 3895	165 whether Di	Range 36E R, RKB, RT, GR, e	
11. Check	Appropriate Box to I	ndicate Na	ature of Notice,	Report or Other Data
NOTICE OF I PERFORM REMEDIAL WORK [	NTENTION TO:		SUE REMEDIAL WOF	SEQUENT REPORT OF:
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DR	RILLING OPNS. PLUG AND
_			CASING TEST A	ABANDONMENT
PULL OR ALTER CASING L	MULTIPLE COMPLETION		CEMENT JOB	
OTHER:			OTHER:	_
12. Describe proposed or complor of starting any proposed wor or recompilation.	rk). SEE RULE 1103. Fo	or Multiple	rtinent details, and Completions: Atta	give pertinent dates, including estimated date
12. Describe proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AM 2. PUH TO 6700' AND S. 3. POOH WITH TUBING 4. CUT CASING AT APP. 5. SPOT A 35 SACK STU 6. SPOT A 50 SACK PLU 7. SPOT A 50 SACK PLU 8. SPOT A 55 SACK PLU 8.	ND CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT	S OF CEMI  TAG WOC & T	rtinent details, and Completions: Atta	give pertinent dates, including estimated date ach wellbore diagram of proposed completion
of starting any proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AM 2. PUH TO 6700' AND S. 3. POOH WITH TUBING 4. CUT CASING AT APF 5. SPOT A 35 SACK STU 6. SPOT A 50 SACK PLU 7. SPOT A 50 SACK PLU 8. SPOT A 55 SACK PLU 9. 10 SACK SURFACE P.	nd CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE	& TAG ) WOC & T MARKER  BETWEEN!	rtinent details, and Completions: Atta ENT AG	give pertinent dates, including estimated date ach wellbore diagram of proposed completion
of starting any proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AM 2. PUH TO 6700' AND S. 3. POOH WITH TUBING 4. CUT CASING AT APF 5. SPOT A 35 SACK STU 6. SPOT A 50 SACK PLU 7. SPOT A 50 SACK PLU 8. SPOT A 55 SACK PLU 9. 10 SACK SURFACE P.	nd CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE	& TAG ) WOC & T MARKER  BETWEEN!	rtinent details, and Completions: Atta ENT AG	give pertinent dates, including estimated date ach wellbore diagram of proposed completion
of starting any proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AM 2. PUH TO 6700' AND S. 3. POOH WITH TUBING 4. CUT CASING AT APF 5. SPOT A 35 SACK STU 6. SPOT A 50 SACK PLU 7. SPOT A 50 SACK PLU 8. SPOT A 55 SACK PLU 9. 10 SACK SURFACE P	nd CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE	& TAG ) WOC & T MARKER  BETWEEN!	rtinent details, and Completions: Atta ENT AG PLUGS e best of my knowle	give pertinent dates, including estimated date ach wellbore diagram of proposed completion with the NOTIFIED 24
of starting any proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AM 2. PUH TO 6700' AND S. 3. POOH WITH TUBING 4. CUT CASING AT APF 5. SPOT A 35 SACK STU 6. SPOT A 50 SACK PLU 7. SPOT A 50 SACK PLU 8. SPOT A 55 SACK PLU 9. 10 SACK SURFACE P. 10 SACK SURFACE P. SIGNATURE	ND CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE  9.5# MUD B	& TAG ) WOC & T  MARKER  BETWEEN 1	rtinent details, and Completions: Atta ENT AG PLUGS e best of my knowle	give pertinent dates, including estimated date ach wellbore diagram of proposed completion with the proposed completion and the proposed completion with the prop
12. Describe proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AND S. 2. PUH TO 6700' AND S. 3. POOH WITH TUBING AT APP. 5. SPOT A 35 SACK STU. 6. SPOT A 50 SACK PLU. 7. SPOT A 50 SACK PLU. 8. SPOT A 55 SACK PLU. 9. 10 SACK SURFACE P.  I hereby certify that the informal SIGNATURE HOW.	nd CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE	& TAG ) WOC & T  MARKER  BETWEEN 1	rtinent details, and Completions: Atta ENT AG PLUGS e best of my knowle	l give pertinent dates, including estimated date ach wellbore diagram of proposed completion  See NOTIFIED 24  The NOTIFIED 24  The NOTIFIED 24  The Notified ach wellbore diagram of proposed completion  The Notified ach wellbore diagram of proposed completion  The Notified 24
of starting any proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AM 2. PUH TO 6700' AND S. 3. POOH WITH TUBING 4. CUT CASING AT APF 5. SPOT A 35 SACK STU 6. SPOT A 50 SACK PLU 7. SPOT A 50 SACK PLU 8. SPOT A 55 SACK PLU 9. 10 SACK SURFACE P. 10 SACK SURFACE P. SIGNATURE	ND CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE  9.5# MUD B	& TAG ) WOC & T MARKER BETWEEN 1	rtinent details, and Completions: Atta ENT AG PLUGS e best of my knowle	l give pertinent dates, including estimated date ach wellbore diagram of proposed completion  WELL NOTIFIED 24  Telephone No. (915)570-5382
12. Describe proposed or complete of starting any proposed work or recompilation.  1. SET CIBP @ 8760' AND S. 2. PUH TO 6700' AND S. 3. POOH WITH TUBING AT APP. 5. SPOT A 35 SACK STU. 6. SPOT A 50 SACK PLU. 7. SPOT A 50 SACK PLU. 8. SPOT A 55 SACK PLU. 9. 10 SACK SURFACE P.  I hereby certify that the informal SIGNATURE HOW.	ND CAP WITH 10 SACK POT A 25 SACK PLUG PROXIMATELY 6000' JB PLUG, WOC & TAG JG 4856' – 4756', WOC JG 2000' – 1800' (SALT JG 525' TO 425' PLUG WITH DRY HOLE  9.5# MUD B	& TAG ) WOC & T  MARKER  BETWEEN 1	rtinent details, and Completions: Atta ENT AG PLUGS e best of my knowle	l give pertinent dates, including estimated date ach wellbore diagram of proposed completion  NOTIFED 24  Ledge and belief.  DATE2/16/01