District Office	Copies To Appropriate	State of New N	1exico	Form C-103
District I		Energy, Minerals and Na	tural Resources	May 27, 2004
1625 N. Frenc District II	h Dr., Hobbs, NM 88240			WELL API NO. 30-025-34843
	d Ave., Artesia, NM 88210	OIL CONSERVATIO	i i	5. Indicate Type of Lease
District III	cos Rd., Aztec, NM 87410	1220 South St. Fr		STATE X FEE
District IV	os Ru., Aztec, NW 87410	Santa Fe, NM	87505	6. State Oil & Gas Lease No.
1220 S. St. Fra 87505	ancis Dr., Santa Fe, NM			
87303	SUNDRY NOTI	CES AND REPORTS ON WELL	5	7. Lease Name or Unit Agreement Name
(DO NOT US	E THIS FORM FOR PROPOS	SALS TO DRILL OR TO DESCRIPT OR F	PLITTE PACK TO A	Arrowhead Grayburg Unit
DIFFERENT	RESERVOIR. USE "APPLIC	CATION FOR PERMIT (CORM C-101)	FOR SUCES	. 0
		Gas Well Other	J 12/	8. Well Number 330
2. Name of		= 2 200	2	9. OGRID Number 005380
	ergy Inc.	io anie	્ છ	
	of Operator	fidland, TX 79701	`	10. Pool name or Wildcat
	Loraine, Ste. 800 M	fidland, TX 79701	* 1/	Arrowhead; Grayburg
4. Well Lo	cation	1281 feet from the	~ E 1	
Un	it LetterM:_	1281feet from the	line and131	0feet from theWestline
Se	ction 36 Tov	wnship 21S Range 36I	E NMPM	County Lea
		11. Elevation (Show whether D	R, RKB, RT, GR, etc.)	
Dit on Poloni	rada Tarih Arribastian 🗆 a	Classica D		A CONTRACTOR OF THE CONTRACTOR
	rade Tank Application O			
	Depth to Groundw		·	ance from nearest surface water
Pit Liner Thic	kness: mil	Below-Grade Tank: Volume	bbls; Con	struction Material
	12. Check A	Appropriate Box to Indicate	Nature of Notice, F	Report or Other Data
	NOTICE OF IN	TENTION TO:	CLIDS	EQUENT DEDORT OF
PERFORM	REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	EQUENT REPORT OF: ☐ ALTERING CASING ☐
		CHANGE PLANS	COMMENCE DRIL	
	LTER CASING	MULTIPLE COMPL		-
			I CASING/CEMENT	JOB II
. 522 01171	LILIT CASING []	MOETH EL COMI E	CASING/CEMENT	JOB L
OTHER:	_	-	OTHER: Clean O	ut & Acidize X
OTHER:	cribe proposed or comp	leted operations. (Clearly state al	OTHER: Clean O	ut & Acidize X give pertinent dates, including estimated date
OTHER: 13. Des of s	cribe proposed or completering any proposed wo	leted operations. (Clearly state al	OTHER: Clean O	ut & Acidize X
OTHER: 13. Des of so or re	cribe proposed or complarting any proposed wo ecompletion.	leted operations. (Clearly state alrk). SEE RULE 1103. For Mult	OTHER: Clean O	ut & Acidize X give pertinent dates, including estimated date
OTHER: 13. Des of s or re 12/8/06	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r	leted operations. (Clearly state alork). SEE RULE 1103. For Mult	OTHER: Clean Oll pertinent details, and iple Completions: Atta	ut & Acidize X give pertinent dates, including estimated date ch wellbore diagram of proposed completion
OTHER: 13. Des of so or re	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn.	OTHER: Clean Oll pertinent details, and iple Completions: Atta	ut & Acidize X give pertinent dates, including estimated date
OTHER: 13. Des of s or re 12/8/06	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'.	OTHER: Clean Oll pertinent details, and iple Completions: Atta	give pertinent dates, including estimated dates the wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2-
OTHER: 13. Des of so or re 12/8/06	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @	OTHER: Clean O of the completions: Attained and the completions: Attained and the completions of the completion of t	ut & Acidize X give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2- set pkr @ 3,741'. EIR 2 BPM
OTHER: 13. Des of so or re 12/8/06	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ 1,000 gals of 20%	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates the wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2-
OTHER: 13. Des of so or re 12/8/06	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ ap 1,000 gals of 20% dwn BS. Set Pkr @ 3,	OTHER: Clean On the completion of the completion	ut & Acidize X give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2- set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70
OTHER: 13. Des of so or re 12/8/06	cribe proposed or complaring any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water.	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ 1,000 gals of 20% dwn BS. Set Pkr @ 3,	OTHER: Clean Only pertinent details, and iple Completions: Attained and the second state of the second sta	give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls
OTHER: 13. Des of so or re 12/8/06 12/9/06	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH.	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Cor	OTHER: Clean O of the completions: Attained and the completion and the c	ut & Acidize X give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2- set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls iburton Neutron log. POOH.
OTHER: 13. Des of so or re 12/8/06 12/9/06	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J	leted operations. (Clearly state alork). SEE RULE 1103. For Mult cods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Cor SPF, 60 degree phasi	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls
OTHER: 13. Des of so or re 12/8/06 12/9/06	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72	leted operations. (Clearly state alork). SEE RULE 1103. For Mult cods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ ap 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasic 2' (6', 36 holes), 3	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates the wellbore diagram of proposed completion of the pertinent dates, including estimated dates the wellbore diagram of proposed completion of the pertinent dates and the pertinent dates are pertinent dates. The pertinent dates are pertinent dates and the pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pertinent dates are pertinent dates are pertinent dates are pertinent dates. The pertinent dates are pe
OTHER: 13. Des of so or re 12/8/06 12/9/06	cribe proposed or complaring any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Cor SPF, 60 degree phasic cor (6', 36 holes), 3,77" pkr on 2-7/8" pr 10 psig. Pmp 3 stages	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2-set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls blurton Neutron log. POOH. i.,706' (3', 18 holes), iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
OTHER: 13. Des of so or re 12/8/06 12/9/06	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple of the state o	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates the wellbore diagram of proposed completion of the pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls blurton Neutron log. POOH. 1,706' (3', 18 holes), 16' (4, 24 holes). POOH. RD set @ 3,591'. Load TCA &
OTHER: 13. Des of so or re 12/8/06 12/9/06	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00	leted operations. (Clearly state alork). SEE RULE 1103. For Mult rods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Cor SPF, 60 degree phasic cor (6', 36 holes), 3,77" pkr on 2-7/8" pr 10 psig. Pmp 3 stages	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated date ich wellbore diagram of proposed completion OH. RIH w/7" RBP & Pkr on 2-set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls blurton Neutron log. POOH. i.,706' (3', 18 holes), iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple ods. Swab tbg dwn. P. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ ap 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasically (6', 36 holes), 36,77" pkr on 2-7/8" proposing. Pmp 3 stages 10 gals) w/1000 gals & 500# in second stages	OTHER: Clean On the pertinent details, and iple Completions: Attains a second of the pertinent details, and iple Completions: Attains a second of the pertinent details, and a second of the pertinent details and a second of the pertinent details, and a second of the pertinent details and a second of the pertinent details and a second of the pertinent details. The pertinent details are a second of the pertinent details and a second of the pertinent details. The pertinent details are a second of the pertinent details, and a second of the pertinent details are a second of the pertinent details. The pertinent details are a second of the pertinent details are a second of the pertinent details. The pertinent details are a second of the pertinent details. The pertinent details are a second of the pertinent details are	give pertinent dates, including estimated dates ich wellbore diagram of proposed completion of the wellbore diagram of the wellb
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certi	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple of the state o	OTHER: Clean Oll pertinent details, and iple Completions: Attain a 3,855'. POOl 3,810'. POOH so NEFE Acid. Rel 681'. Made 11 relate to Hall and 3,703' to 3,731' to 3,735 oduction the sof 1,700 gals of gelled bring age).	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls. Siburton Neutron log. POOH. 1,706' (3', 18 holes), 16' (4, 24 holes). POOH. RD 16 et @ 3,591'. Load TCA & 18 of 20% NEFE 90/10 acid 16 et w/RS between stages (750# and belief. I further certify that any pit or below-
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certi	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Proposed wo ecompletion. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH word press up to 50 (total of 5,00) in first stage fy that the information as been/will be constructed or a stage of the stage of th	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple of the state o	OTHER: Clean Oll pertinent details, and iple Completions: Attain a 3,855'. POOl 3,810'. POOH so NEFE Acid. Rel 681'. Made 11 relate to Hall and 3,703' to 3,731' to 3,735 oduction the sof 1,700 gals of gelled bring age).	give pertinent dates, including estimated dates ich wellbore diagram of proposed completion of the wellbore diagram of the wellb
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certi	cribe proposed or complaring any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage fy that the information a been/will be constructed or	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple of the state o	OTHER: Clean Oll pertinent details, and iple Completions: Attain a 3,855'. POOl 3,810'. POOH so NEFE Acid. Rel 681'. Made 11 relate to Hall and 3,703' to 3,731' to 3,735 oduction the sof 1,700 gals of gelled bring age).	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls. Diburton Neutron log. POOH. 1,706' (3', 18 holes), 1,4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Set @ 3,591'.
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certi grade tank has SIGNATURI	cribe proposed or complarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00) in first stage fy that the information a been/will be constructed or a	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple of the state o	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls diburton Neutron log. POOH. 6,706' (3', 18 holes), 6' (4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Set @ 3,591'
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certigrade tank has SIGNATURI Type or print	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage fy that the information a been/will be constructed or expenses.	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple foods. Swab tbg dwm. 2. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasically (6', 36 holes), 377" pkr on 2-7/8" pr 10 psig. Pmp 3 stages 10 gals) w/1000 gals a 500# in second stabove is true and complete to the closed according to NMOCD guidelines and complete to the closed according to NMOCD guidelines are selected.	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls Liburton Neutron log. POOH. 6,706' (3', 18 holes), 6' (4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Sof 20% NEFE 90/10 acid Le w/RS between stages (750# and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certi grade tank has SIGNATURI	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage fy that the information a been/will be constructed or expenses.	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple foods. Swab tbg dwm. 2. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasically (6', 36 holes), 377" pkr on 2-7/8" pr 10 psig. Pmp 3 stages 10 gals) w/1000 gals a 500# in second stabove is true and complete to the closed according to NMOCD guidelines and complete to the closed according to NMOCD guidelines are selected.	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls Liburton Neutron log. POOH. 6,706' (3', 18 holes), 6' (4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Sof 20% NEFE 90/10 acid Le w/RS between stages (750# and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certigrade tank has SIGNATURI Type or print For State Us	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage fy that the information a been/will be constructed or a mame Kristy Ward e Only	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple foods. Swab tbg dwm. 2. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasically (6', 36 holes), 377" pkr on 2-7/8" pr 10 psig. Pmp 3 stages 10 gals) w/1000 gals a 500# in second stabove is true and complete to the closed according to NMOCD guidelines and complete to the closed according to NMOCD guidelines are selected.	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls Liburton Neutron log. POOH. 6,706' (3', 18 holes), 6' (4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Sof 20% NEFE 90/10 acid Le w/RS between stages (750# and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certigrade tank has SIGNATURI Type or print For State Us APPROVED	cribe proposed or completarting any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pr bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage fy that the information a been/will be constructed or a mame Kristy Ward e Only BY:	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple foods. Swab tbg dwm. 2. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasically (6', 36 holes), 377" pkr on 2-7/8" pr 10 psig. Pmp 3 stages 10 gals) w/1000 gals a 500# in second stabove is true and complete to the closed according to NMOCD guidelines and complete to the closed according to NMOCD guidelines are selected.	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls Liburton Neutron log. POOH. 6,706' (3', 18 holes), 6' (4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Sof 20% NEFE 90/10 acid Le w/RS between stages (750# and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan
OTHER: 13. Des of so or re 12/8/06 12/9/06 12/12/06 I hereby certigrade tank has SIGNATURI Type or print For State Us APPROVED	cribe proposed or completating any proposed wo ecompletion. MIRU. POOH w/r ND WH & NU BOF 7/8" J-55 tbg Finish RIH w/R @ 710 psig. Pm bbls of water of 100% water. Rel pkr POOH. RIH & Perf 6 J 3,716' to 3,72 Gray WL. RIH w press up to 50 (total of 5,00 in first stage fy that the information a been/will be constructed or a mame Kristy Ward e Only	leted operations. (Clearly state alork). SEE RULE 1103. For Multiple foods. Swab tbg dwm. 2. Rel TAC. RIH & tag to 3,617'. RBP & pkr. Set RBP @ pp 1,000 gals of 20% dwn BS. Set Pkr @ 3, RIH w/Gamma tool Corresper, 60 degree phasically (6', 36 holes), 377" pkr on 2-7/8" pr 10 psig. Pmp 3 stages 10 gals) w/1000 gals a 500# in second stabove is true and complete to the closed according to NMOCD guidelines and complete to the closed according to NMOCD guidelines are selected.	OTHER: Clean On the completion of the completion	give pertinent dates, including estimated dates ich wellbore diagram of proposed completions. OH. RIH w/7" RBP & Pkr on 2- Set pkr @ 3,741'. EIR 2 BPM pkr POOH to 3,681'. Pmp 70 swab runs recovered 75 bbls Liburton Neutron log. POOH. 6,706' (3', 18 holes), 6' (4, 24 holes). POOH. RD Set @ 3,591'. Load TCA & Sof 20% NEFE 90/10 acid Le w/RS between stages (750# and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan

- 12/14/06 Made 43 swab runs. Recovered 259 bbls of 100% water.
- 12/15/06 Rel pkr RIH to RBP @ 3,810'. RIH w/MJA, SN, Pmp barrel, 4' tbg sub, 3 jts of 2-7/8" 6.5#, J-55, EUE, 8rd tbg, TAC, 117 jts of 2-7/8", 6.5#, J-55, EUE, 8rd tbg.
- 12/16/06 ND BOP. Set TAC w/14 pts tens. NU WH. RIH w/2-1/2" x 2-1/4" x 24' pmp w/4' plngr (DC-1049), 1 - 1-1/2" K-bar, 7/8" x 4' stabilizer rod, 9 - 1-1/2" K - bars, 140 - 7/8" N-97 rods & 1-1/2" x 26' SM PR. RU Lobo pmp trk & loaded w/5 bbls of wtr. Press tbg to 500 psig in 2 strokes, held ok. RD pmp trk. RDMO PU. RWTP.
- 1/2/07 In 24 hrs, well made 1 BO, 587 BW & 5 MCF. Running 100% on POC w/2,288 FAP.