Subtitit 3 Copies To Appropriate District	State of New Me	exico	Form C-103
Office District I	Energy, Minerals and Natural Resources		May 27, 2004 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District 11</u>	OIL CONSERVATION	DIVISION	30-015-30301
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Fra		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 8		STATE FEE 6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	ŕ		(FEDERAL) NMNM-29281
	ICES AND REPORTS ON WELLS	S .	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PL CATION FOR PERMIT" (FORM C-101) F		Schley Federal
PROPOSALS.)			8. Well Number 2
1. Type of Well: Oil Well 2. Name of Operator	Gas Well Other	RECEIVED	9. OGRID Number
Mack Ene	ergy Corporation	MAY 3 1 2005	013837
3. Address of Operator	0.00 A		I 0. Pool name or Wildcat
P. O. Box 960 Artesia, NM 88211-0960 CD=ARTESIA Loco Hills Paddock			
4. Well Location Unit Letter K	1650feet from the South	line and 990	feet from the West line
Section 29		ange 29E	NMPM County Eddy
	I 1. Elevation (Show whether DR	, RKB, RT, GR, etc.,	
Dia and Dalaman and a state of the state of		'GR	
Pit type Work over Depth Groundw			tance from nearest surface water 1000'
Pit Liner Thickness: 12 mil			
TR Liner Thickness init		bb1s; Co	
12. Check A	Appropriate Box to Indicate N	lature of Notice,	Report or Other Data
NOTICE OF IN	NTENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	<b>=</b>	REMEDIAL WOR	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS.∐ P AND A ∐
_	T AUU TINI E COMOI	0401110/0514511	T 10D
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	Т ЈОВ
OTHER: Pit Closure		OTHER:	
OTHER: Pit Closure  13. Describe proposed or compared to the c	pleted operations. (Clearly state all	OTHER:	d give pertinent dates, including estimated date
OTHER: Pit Closure  13. Describe proposed or compared to the c	pleted operations. (Clearly state all	OTHER:	
OTHER: Pit Closure  13. Describe proposed or compost of starting any proposed v	pleted operations. (Clearly state all vork). SEE RULE 1103. For Multip	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date
OTHER: Pit Closure  13. Describe proposed or composed or composed or recompletion.  Mack Energy Corporation proposed	pleted operations. (Clearly state all vork). SEE RULE 1103. For Multip	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed to the composition of the compositi	pleted operations. (Clearly state all vork). SEE RULE 1103. For Multip	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost of starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as follow	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed to the composition of the compositi	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides.	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or composed or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner with	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compostarting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit. 2. Fold liner over in pit. 3. Cover liner with 20 mil liner was 4. Cover with a minimum 3' of na	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.	OTHER:	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compostarting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit. 2. Fold liner over in pit. 3. Cover liner with 20 mil liner was 4. Cover with a minimum 3' of na	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.	OTHER:	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner was 4. Cover with a minimum 3' of na 5. Contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion an	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.	OTHER:	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner was 4. Cover with a minimum 3' of na 5. Contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion an	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.	OTHER: pertinent details, and the Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner was 4. Cover with a minimum 3' of na 5. Contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion an	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil. and ponding of rainwater.	OTHER: pertinent details, and the Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner was 4. Cover with a minimum 3' of na 5. Contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion and starting proposed was a series of the contour pit to prevent erosion an	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil. and ponding of rainwater.	OTHER: pertinent details, and the Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner w.  4. Cover with a minimum 3' of na.  5. Contour pit to prevent erosion and the starting any proposed was proposed with a minimum of the starting any proposed with a minimum of the starting any proposed was proposed with a minimum of the starting any proposed was proposed with a minimum of the starting any proposed was proposed	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed wor recompletion.  Mack Energy Corporation proposed to the control of the corporation proposed.  Remove fluids from pit.  Fold liner over in pit.  Cover liner with 20 mil	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed wor recompletion.  Mack Energy Corporation proposed to the control of the corporation proposed.  Remove fluids from pit.  Fold liner over in pit.  Cover liner with 20 mil	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.	other:  pertinent details, and ole Completions: Attack  vs:  st of my knowledge:  , a general permit	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
13. Describe proposed or compostarting any proposed was or recompletion.  Mack Energy Corporation proposed.  Remove fluids from pit.  Fold liner over in pit.  Cover liner with 20 mil liner w.  Cover with a minimum 3' of na.  Contour pit to prevent erosion.  I hereby certify that the information grade tank has been/will be constructed of SIGNATURE.	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.  above is true and complete to the bear closed according to NMOCD guidelines.	OTHER: pertinent details, and le Completions: Att	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
13. Describe proposed or compostarting any proposed was or recompletion.  Mack Energy Corporation proposed.  Remove fluids from pit.  Fold liner over in pit.  Cover liner with 20 mil liner w.  Cover with a minimum 3' of na.  Contour pit to prevent erosion.  I hereby certify that the information grade tank has been/will be constructed of SIGNATURE.	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.  above is true and complete to the bear closed according to NMOCD guidelines.	other:  pertinent details, and ole Completions: Attack  vs:  st of my knowledge:  , a general permit	and belief. I further certify that any pit or below-  DATE 5/27/2005
OTHER: Pit Closure  13. Describe proposed or compost starting any proposed was or recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner w.  4. Cover with a minimum 3' of na.  5. Contour pit to prevent erosion and the proposed was proposed.  I hereby certify that the information grade tank has been/will be constructed or the proposed was proposed with the proposed was proposed with the proposed was proposed wa	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.  above is true and complete to the bear closed according to NMOCD guidelines.	other:  pertinent details, and ole Completions: Attack  vs:  st of my knowledge:  a general permit  roduction Clerk	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan  DATE 5/27/2005  mergycorp.com Telephone No. (505)748-1288
13. Describe proposed or compost starting any proposed wor recompletion.  Mack Energy Corporation proposed.  1. Remove fluids from pit.  2. Fold liner over in pit.  3. Cover liner with 20 mil liner w.  4. Cover with a minimum 3' of na.  5. Contour pit to prevent erosion.  I hereby certify that the information grade tank has been/will be constructed of SIGNATURE.  Type or print name.  Jerry W. Shere	pleted operations. (Clearly state all work). SEE RULE 1103. For Multiples to close work over pit as followith excess of 3' on all sides. tive soil.  and ponding of rainwater.  above is true and complete to the bear closed according to NMOCD guidelines.	other:  pertinent details, and ole Completions: Attack  vs:  st of my knowledge:  a general permit  roduction Clerk	and belief. I further certify that any pit or below-  DATE 5/27/2005