Submit 3 Copies To Appropriate District	<b>C</b>	C3.T 3.F	•			
Office		New Me			Form C-103	
District I	Energy, Minerals and Natural Resources		WELL ABOUT	Revised March 25, 199	9	
1625 N. French Dr., Hobbs, NM 87240 District II				WELL API NO.		
811 South First, Artesia, NM 87210	OIL CONSERVATION DIVISION			30-045-30		
District III	2040 South Pacheco			5. Indicate Type		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa F	e, NM 87	7505 678	STATE 2	FEE	
2040 South Pacheco, Santa Fe, NM 87505		.,		6. State Oil & C	Gas Lease No.	
			5			
	ICES AND REPORTS O		2007	Lease Name o	r Unit Agreement Name:	:
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPL	CATION FOR PERMIT" (FOR	EPEN OF EL	DR SHOW CO	14		
PROPOSALS.)	on in the state of	dvi C-1	NOW ON	THNIGHT CO	OM (026929)	
1. Type of Well:			OIL OUT 3	16	(	
Oil Well Gas Well	Other Other		OR SUCCES ON DIV	<u> </u>		
2. Name of Operator		A	(E) C) - 07 (S)	Well No.		
MERRION OIL & GAS C	ORPORATION (	014634)	CE 12 12 12 12	001		ļ
3. Address of Operator				9. Pool name or	Wildcat	
610 Reilly Avenue, Farm	ington, New Mexico	87401-2	2634	Fulcher Kutz Pic	tured Cliffs (77200)	ı
4. Well Location				-	<u> </u>	ᅱ
Unit Letter M:	417 feet from th	ne <b>Sou</b>	thline and	860 feet fro	om the West line	.
Section 36	Township 30N			NMPM San Ju	ian, County	
	10. Elevation (Show)	whether Di	R, RKB, RT, GR, etc	.)		
			545'			
11. Check	Appropriate Box to I	ndicate N	lature of Notice,	Report or Other	Data	
	NTENTION TO:			SEQUENT RE		
PERFORM REMEDIAL WORK		N 🗀	REMEDIAL WORK		ALTERING CASING	
				`	ALTERNIO ONOMO E	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRI	LLING OPNS. 🔲	PLUG AND F	
			•		ADAMBONIA -	
DUIL OF ALTER 04000	1				ABANDONMENT	
PULL OR ALTER CASING			CASING TEST AN	ID 🗆	ARANDONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST AN CEMENT JOB	ID 🗆	ABANDONMENT	
PULL OR ALTER CASING COTHER:			CEMENT JOB	_		 <b>X</b> Z <b>X</b>
OTHER:	COMPLETION	State all per	CEMENT JOB  OTHER: Spud, C	asing & TD Repor	rts B	
OTHER:  12. Describe proposed or comple	COMPLETION  ted operations. (Clearly s		OTHER: Spud, C tinent details, and g	asing & TD Reportive pertinent dates,	rts E	=
OTHER:  12. Describe proposed or comple of starting any proposed work	COMPLETION  ted operations. (Clearly s		OTHER: Spud, C tinent details, and g	asing & TD Reportive pertinent dates,	rts E	=
OTHER:  12. Describe proposed or comple of starting any proposed work recompilation.	ted operations. (Clearly s ). SEE RULE 1103. For	Multiple C	OTHER: <b>Spud</b> , <b>C</b> tinent details, and g Completions: Attack	asing & TD Reportive pertinent dates, a wellbore diagram	including estimated date of proposed completion	or
OTHER:  12. Describe proposed or comple of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.	ted operations. (Clearly s ). SEE RULE 1103. For Spud 8-3/4" surface at	r Multiple (  1000 hrs 6	OTHER: Spud, Completions: Attach	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cir	including estimated date of proposed completion	or
OTHER:  12. Describe proposed or comple of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43'), let	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES.	Multiple (  1000 hrs 6  Precede c	OTHER: Spud, Completions: Attach	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirk water. Mix and p	including estimated date of proposed completion culate hole clean and TOI tump 50 sxs (59 cu.ft.)	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43"), let Class "B" with 2% CaCl2 and 1/4#	ted operations. (Clearly s ). SEE RULE 1103. For  Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced of	Multiple (  1000 hrs 6  Precede c cement with	OTHER: Spud, Continent details, and gompletions: Attach 1/26/01. To surfacement with 5 bbls of a 4 bbls of water.	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirk water. Mix and p	including estimated date of proposed completion culate hole clean and TOI tump 50 sxs (59 cu.ft.)	or
OTHER:  12. Describe proposed or comple of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43'), let	ted operations. (Clearly s ). SEE RULE 1103. For  Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced of	Multiple (  1000 hrs 6  Precede c cement with	OTHER: Spud, Continent details, and gompletions: Attach 1/26/01. To surfacement with 5 bbls of a 4 bbls of water.	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirk water. Mix and p	including estimated date of proposed completion culate hole clean and TOI tump 50 sxs (59 cu.ft.)	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.	ted operations. (Clearly s ). SEE RULE 1103. For  Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced of	1000 hrs 6 Precede c cement with	OTHER: Spud, Continent details, and go Completions: Attack 1/26/01. To surfacement with 5 bbls of a 4 bbls of water.	asing & TD Reportive pertinent dates, wellbore diagrams to hole at 145'. Cirf water. Mix and proculated out 4 bbl	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.	ted operations. (Clearly s ). SEE RULE 1103. For  Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced will NU BOP, pressure t manifold. Pressure tested	1000 hrs 6 Precede c cement with test and dri	OTHER: Spud, Completions: Attack  /26/01. TD surfacement with 5 bbls of a 4 bbls of water. Of the court in morning.	asing & TD Reportive pertinent dates, wellbore diagrams to hole at 145'. Cirf water. Mix and proculated out 4 bbl	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43'), local Class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested h water. Circulate and cor	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul	OTHER: Spud, Completions: Attack  //26/01. TD surfacement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirk water. Mix and positive out 4 bbl. PU 6½" bit, drill c	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with	ted operations. (Clearly s ). SEE RULE 1103. For  Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced will NU BOP, pressure t manifold. Pressure tested	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul	OTHER: Spud, Completions: Attack  //26/01. TD surfacement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirk water. Mix and positive out 4 bbl. PU 6½" bit, drill c	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43'), local class "B" with 2% CaCl2 and 1/4#/  PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 133	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor' KB with water. Circulate	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul	OTHER: Spud, Completions: Attach  7/26/01. TD surfacement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirk water. Mix and positive out 4 bbl. PU 6½" bit, drill continued to the hole at 145'.	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) is of cement to surface.	or
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill.  Ran 3 jts of 7" casing (132.43'), local class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 133.	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor' KB with water. Circulate 2001). TOH with drill pipe	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul te and conc	OTHER: Spud, Completions: Attack  1/26/01. TD surface  1/26/01. TD surface  1/26/01 at bolls of  1/26/01 at bolls  1/26/01	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Cirrist water. Mix and positive out 4 bbl. PU 6½" bit, drill continuated out 4 bbl.	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) is of cement to surface.	or
OTHER:  12. Describe proposed or complet of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), local Class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13: 6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1	completion  ted operations. (Clearly s ). SEE RULE 1103. For  Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced of Will NU BOP, pressure t manifold. Pressure tested h water. Circulate and cor 70' KB with water. Circulate 698' GL. Baffle at 1654	1000 hrs 6 Precede c cement with rest and dri d casing to ndition. Pul tte and conc e. RU San H' GL, 20's	CEMENT JOB  OTHER: Spud, Continent details, and go Completions: Attach  1/26/01. TD surface  ment with 5 bbls of	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circle f water. Mix and princulated out 4 bbl. PU 6½" bit, drill continued the hole at 1/2" casing sters (AE), pumped 1	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hoe and 39 joints of 4-0 bbls pre-flush, 150 sx	or H.
OTHER:  12. Describe proposed or complet of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#/PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13:  6/29/01 TD hole at 1700' (6/25 1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5#	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced of Will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 698' GL. Baffle at 1654 (sx gilsonite, 12.5#/gal,	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul tte and conc e. RU San H GL, 20's 2.06 yield,	CEMENT JOB  OTHER: Spud, Continent details, and go Completions: Attach  1/26/01. TD surface  ment with 5 bbls of	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circle f water. Mix and princulated out 4 bbl. PU 6½" bit, drill continued to the series (AE), pumped 1 with 60 sxs Class '	including estimated date of proposed completion culate hole clean and TOI sump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hoe and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/	or H.
OTHER:  12. Describe proposed or complet of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), local Class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13: 6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced of Will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 698' GL. Baffle at 1654 (sx gilsonite, 12.5#/gal,	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul tte and conc e. RU San H GL, 20's 2.06 yield,	CEMENT JOB  OTHER: Spud, Continent details, and go Completions: Attach  1/26/01. TD surface  ment with 5 bbls of	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circle f water. Mix and princulated out 4 bbl. PU 6½" bit, drill continued to the series (AE), pumped 1 with 60 sxs Class '	including estimated date of proposed completion culate hole clean and TOI sump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hoe and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/	or H.
OTHER:  12. Describe proposed or complet of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#/PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13:  6/29/01 TD hole at 1700' (6/25 1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5#	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced a Will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 3/01). TOH with drill pipe 698' GL. Baffle at 1654 /sx gilsonite, 12.5#/gal, 13 bbls. Displace with w	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul te and conc e. RU San H GL, 20's 2.06 yield, vater, bump	OTHER: Spud, Continent details, and go Completions: Attach 1/26/01. To surface the surface that the surface	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circ f water. Mix and princulated out 4 bbl. PU 6½" bit, drill continued to the conti	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT	or H.
OTHER:  12. Describe proposed or complet of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#/PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13:  6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5# celloseal/sx, 15.6 ppg, 1.18 yield,	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced a Will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 3/01). TOH with drill pipe 698' GL. Baffle at 1654 /sx gilsonite, 12.5#/gal, 13 bbls. Displace with w	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul te and conc e. RU San H GL, 20's 2.06 yield, vater, bump	OTHER: Spud, Continent details, and go Completions: Attach 1/26/01. To surface the surface that the surface	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circ f water. Mix and princulated out 4 bbl. PU 6½" bit, drill continued to the conti	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT	or H.
OTHER:  12. Describe proposed or complet of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), let Class "B" with 2% CaCl2 and 1/4#/PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13:  6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5# celloseal/sx, 15.6 ppg, 1.18 yield,	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced a Will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 3/01). TOH with drill pipe 698' GL. Baffle at 1654 /sx gilsonite, 12.5#/gal, 13 bbls. Displace with w	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul tte and conc e. RU San b' GL, 20' s 2.06 yield, vater, bump	OTHER: Spud, Continent details, and go Completions: Attach 1/26/01. To surface the surface that the surface	asing & TD Reportive pertinent dates, wellbore diagram to hole at 145'. Circulated out 4 bbl. PU 6½" bit, drill continued the book of the	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT	or H.
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43"), letter of the complete	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. 'sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate and cor 70' KB with water. Circulate at 1654 (sx gilsonite, 12.5#/gal, 13 bbls. Displace with water and contains above is true and contains abov	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul tte and conc e. RU San b' GL, 20' s 2.06 yield, vater, bump	OTHER: Spud, Continent details, and go Completions: Attack 1/26/01. TD surface ement with 5 bbls of a 4 bbls of water. On the strick up. Pulled off bottom.  Source of the strick up. RU cement of the best of my known the best of my known the best of my known to the best	asing & TD Reportive pertinent dates, wellbore diagram to hole at 145'. Circulated out 4 bbl. PU 6½" bit, drill continued the book of the	including estimated date of proposed completion culate hole clean and TOI tump 50 sxs (59 cu.ft.) is of cement to surface.  collars, RIH, drill out hoe and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT	or H.
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43"), local class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13: 6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5# celloseal/sx, 15.6 ppg, 1.18 yield, I hereby certify that the inform SIGNATURE	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 40/01). TOH with drill pipe 698' GL. Baffle at 1654 (sx gilsonite, 12.5#/gal, 13 bbls. Displace with wation above is true and continuation above	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul tte and conc e. RU San b' GL, 20' s 2.06 yield, vater, bump	OTHER: Spud, Continent details, and go Completions: Attach 1/26/01. TD surface ement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.  Stick up. RU cement 55 bbls. Tailed in ed plug. Circulate 30 the best of my kronder and contract Engine Contract Engine	asing & TD Reportive pertinent dates, wellbore diagram to hole at 145'. Cirf water. Mix and positive point of his and positive point of his arrangement of the his arrangement of his ar	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT  f.  OATE 6/25/01  (505) 327-9801	or H.
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43"), local class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13: 6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5# celloseal/sx, 15.6 ppg, 1.18 yield, I hereby certify that the inform SIGNATURE	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 40/01). TOH with drill pipe 698' GL. Baffle at 1654 (sx gilsonite, 12.5#/gal, 13 bbls. Displace with wation above is true and continuation above	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul te and conc e. RU San H' GL, 20's 2.06 yield, vater, bump complete to	CEMENT JOB  OTHER: Spud, Continent details, and go Completions: Attack  1/26/01. TD surface ement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.  Stick up. Pulled off bottick up. RU cement 55 bbls. Tailed in ed plug. Circulate 3 of the best of my kr  Contract Engine	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circulated out 4 bbl. PU 6½" bit, drill continued the bit of the bit	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT  f.  OATE 6/25/01  (505) 327-9801	or H.
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43"), local class "B" with 2% CaCl2 and 1/4#, PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13: 6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5# celloseal/sx, 15.6 ppg, 1.18 yield, I hereby certify that the inform SIGNATURE	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 40/01). TOH with drill pipe 698' GL. Baffle at 1654 (sx gilsonite, 12.5#/gal, 13 bbls. Displace with wation above is true and continuation above	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul tte and conc e. RU San h' GL, 20's 2.06 yield, vater, bump complete to	OTHER: Spud, Continent details, and go Completions: Attach 1/26/01. TD surface ement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.  Stick up. RU cement 55 bbls. Tailed in ed plug. Circulate 30 the best of my kronder and contract Engine Contract Engine	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circulated out 4 bbl. PU 6½" bit, drill continued the bit of the bit	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT  f.  OATE 6/25/01  (505) 327-9801	or H.
OTHER:  12. Describe proposed or complete of starting any proposed work recompilation.  6/26/01 MIRU L&B Speed Drill. Ran 3 jts of 7" casing (132.43'), lectors "B" with 2% CaCl2 and 1/4#/PD at 1330 hrs 6/26/01. SDON.  6/27/01 NU BOP, choke and kill cement. Drill ahead to 650' KB with 6/28/01 TIH. Drill ahead to 13:  6/29/01 TD hole at 1700' (6/25/1/2", 10.5#, J-55 casing set at 1 Class 'B" with 2% metasilicate, 5# celloseal/sx, 15.6 ppg, 1.18 yield, I hereby certify that the inform SIGNATURE	ted operations. (Clearly s.). SEE RULE 1103. For Spud 8-3/4" surface at and @ 137' KB. RU AES. (sx celloflake. Displaced will NU BOP, pressure to manifold. Pressure tested howater. Circulate and cor 70' KB with water. Circulate 40/01). TOH with drill pipe 698' GL. Baffle at 1654 (sx gilsonite, 12.5#/gal, 13 bbls. Displace with wation above is true and continuation above	1000 hrs 6 Precede c cement with test and dri d casing to ndition. Pul te and conc e. RU San H' GL, 20's 2.06 yield, vater, bump complete to	CEMENT JOB  OTHER: Spud, Continent details, and go Completions: Attack  1/26/01. TD surface ement with 5 bbls of a 4 bbls of water. Coll out in morning.  300 psig for 15 min. led off bottom.  Stick up. Pulled off bottick up. RU cement 55 bbls. Tailed in ed plug. Circulate 3 of the best of my kr  Contract Engine	asing & TD Reportive pertinent dates, a wellbore diagram to hole at 145'. Circulated out 4 bbl. PU 6½" bit, drill continued the bit of the bit	including estimated date of proposed completion culate hole clean and TOI nump 50 sxs (59 cu.ft.) s of cement to surface.  ollars, RIH, drill out hole and 39 joints of 4-0 bbls pre-flush, 150 sx B' neat, 5# gilsonite, 1/OL. WOCT  f.  OATE 6/25/01	or H.