Office District I  Energy, Minerals and Natural Resources	Form C-103
	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II	WELL API NO. 30-039-29275
1301 W. Grand Ave., Artesia, NM 88210 / OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410  1220 South St. Francis Dr.	STATE X FEE
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (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	7. Lease Name or Unit Agreement Name San Juan 29-5 Unit
PROPOSALS.)  1. Type of Well: Oil Well Gas Well X Other	8. Well Number 60F
2. Name of Operator ConocoPhillips Co.	9. OGRID Number 217817
3. Address of Operator P.O. Box 2197, WL3-6081 Houston, Tx 77252	10. Pool name or Wildcat Blanco Mesaverde/Basin Dakota
4. Well Location	Bianco Mesaverde/Basin Dakota
Unit Letter B: 660 feet from the North line and 250	00 feet from the East line
Section 32 Township 29N Range 5W	NMPM CountyRio Arriba
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6509	
Pit or Below-grade Tank Application or Closure	
Pit type Depth to Groundwater Distance from nearest fresh water well Dist	
	nstruction Material
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR	
TEMPORARILY ABANDON	
PULL OR ALTER CASING	JOB 🖫
OTHER: OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attacked the completion of the	
or recompletion.  Casing was set on this well as per attached Wellbore schematic.	
Casing was set on this won as per attached wenoore schematic.	
	23 27 23 24 25
	AUG 200E
	AUG 2005
	AUG 2005 PECEIVED OL CONS. DAV
	AUG 2005 PECEIVED OL CONS. DIV. DIST. 5
	AUG 2005 PECEIVED OIL CONS. DIV. DIST. S
	AUG 2005 PECEIVED OIL CONS. DIV. DIST. 3
	AUG 2005 PECEIVED DIST. S  AUG 2005 PECEIVED DIST. S
	AUG 2005 PECEIVED DIST. 3
I hereby certify that the information above is true and complete to the best of my knowledge grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit	and belief. I further certify that any pit or below-
I hereby certify that the information above is true and complete to the best of my knowledge grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit SIGNATURE TITLE Regulatory Specialist	and belief. I further certify that any pit or below-
SIGNATURE  SIGNATURE  TITLE Regulatory Specialist	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan
SIGNATURE  Christina Gustartis  E-mail address: christina.gusta	and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan .  DATE 08/23/2005  artis@conocophilligis.phone No. (832)486-2463

Datum: Dr. Rig RVR = 13' above GL   X   New   Urface Casing   Date set: 1-Aug-05   Used   Size   9.5%   In	API #: 30-039-29275 Location: 660* FNL & 2500* FEL Sec. 32 - T29N - R5W Rio Arriba Courny, NM Elevation: 560* GL (above MSL) Dri Rig RKB: 13* above Ground Level Datum: Dri Rig RKB = 13* above GL Size 9 5/8	Spud: 31-Jul-05   Spud: 21:00
April   3   3   3   3   3   3   3   3   3	API #: 30-039-29275 Location: 660* FNL & 2500* FEL Sec. 32 - T29N - R5W Rio Arriba Courny, NM Elevation: 560* GL (above MSL) Dri Rig RKB: 13* above Ground Level Datum: Dri Rig RKB = 13* above GL Size 9 5/8	Spud Time: 21:00     Date TD Reached: 8-Aug-05     Release Drl Rig: 9-Aug-05     Release Time: 8:00     SurfaceCement     Date cmt'd: 1-Aug-05     Lead: 200 sx Class G Cement     + 3% S001 Calcium Chloride     + 0.25 lb/sx D029 Cellophane Flakes
Sec. 22 - T39N - R9N	Sec. 32 - T29N - R5W   Rio Arriba County, NM   Rio A	Date TD Reached: 8-Aug-05   Release Drl Rig: 9-Aug-05   Release Time: 8:00
Sec. 32 - T29N - F8W   T29N -	Sec. 32 - T29N - R5W   Rio Arriba County, NM   Rio A	Release Drl Rig: 9-Aug-05   Release Time: 8:00
The continue control of the contro	Rio Artifia County, IMI	Release Time: 8:00
Dri Rig RXB: 373 above Growd Level   Date crit   Da	Dr Rig RKS: 13' above Ground Level   Datum: Dr Rig RKB = 13' above GL   X   New   Used   Size   236   ft   # Jnts:   5	Date cmt'd: 1-Aug-05  Lead: 200 sx Class G Cement + 3% S001 Calcium Chloride + 0.25 lb/sx D029 Cellophane Flakes
Datum: Dir Rig RKB = 13 above GL	Datum:   Drt Rig RKB = 13' above GL   X   New   Used   Size   9.5/8   in   Set at   236   ft   # Jnts:   5   Wt.   32.3   ptp   Grade   H-40   H-4	Date cmt'd: 1-Aug-05  Lead: 200 sx Class G Cement + 3% S001 Calcium Chloride + 0.25 lb/sx D029 Cellophane Flakes
urface Casting         Date set: 1.4ug-05         X New Judged           Set at 526         n # J.hts; 5         5.8ug 59.8ug 1.5ug 59.8ug 5	Date set: 1-Aug-05	Date cmt'd: 1-Aug-05  Lead: 200 sx Class G Cement + 3% S001 Calcium Chloride + 0.25 lb/sx D029 Cellophane Flakes
Sec all   236   286   287   286	Size   9.5/8   in   Final   Size   9.5/8   in   Set at   236   ft   # Jnts:   5   Set at   236   ft   # Jnts:   5   Set at   236   ft   # Jnts:   5   Set at   236   ft   T.O.C.   SURFACE   Csg Shoe   236   ft   T.O.C.   SURFACE   Csg Shoe   236   ft   T.O.C.   SURFACE   Csg Shoe   236   ft   T.O.C.   SURFACE   T.O.C.   SURFACE   Size   7   in   88   its   Set at   3738   ft   0   pups   Set at   3738   ft   Conn   STC   Set at   3738   ft   Conn   STC   Set at   3738   ft   T.O.C.   SURFACE   Set at   3738   ft   T.O.C.   SURFACE   Set at   3738   ft   T.O.C.   SURFACE   Set at	Lead: 200 sx Class G Cement + 3% S001 Calcium Chloride + 0.25 lb/sx D029 Cellophane Flakes
State   3-98   No.   No.   State   3-98   No.   No.   State   3-23   Production Casing   Casing Date   State	Size   9 5/8   in   Set at   236   ft   # Jnts:   5	+ 3% S001 Calcium Chloride + 0.25 lb/sx D029 Cellophane Flakes
Set at 236 n # 3-Ints: 5	Set at	+ 0.25 lb/sx D029 Cellophane Flakes
Will   32.3   prf   Grarde   H-40	With   32.3   ppf   Grade   H-40   Conn   STC	
Displacement:   15.4 bilbs fresh with   25 miles   15	Hole Size	
Excess Crit   125	Notified BLM @ NA hrs on NA   NA   Notified BLM @ NA hrs on NA	
T.O.C.   SURFACE   Cag Shoe   236 ft   T.D of 12-1/4" hole   245 ft   T.D of 8-3/4" hole   7877 ft   T.D of 8-3/4" hole   7877 ft   T.O.C.   SURFACE   Substance   T.D of 8-3/4" hole   7877 ft   T.O.C.   SURFACE   T.O.C.   SURFACE   T.D.C.   SURFACE   T.O.C.   S	T.O.C.   SURFACE   Csg Shoe   236   ft   7D of 12-1/4" hole   245   ft	
Notified BLM @ NA   hrs on NA   Official BLM @ NA   hrs on NA   Notified BLM @ NA   hrs on NA   Official BLM @ NA   Official BLM @ NA   No	Notified BLM @ NA hrs on NA   Notified NMOCD @ 8:55 hrs on 29-Jul-05	
Notified BLM @ NA hrs on NA Notified BLM @ Size # 1 in 88 jts   Date set: \$-Aug-05    Notified BLM @ NA hrs on NA   New Notified BLM @ NA hrs on NA   Notified BLM @ NA hrs on NA   Notified BLM @ Size # 1 170 f 8-3/4" Hole \$-100 hrs on NA   Notified BLM @ NA hrs on NA   Notifi	Notified NMOCD @   8:55   nrs on   NA   New	
Notified BLM @ NA hrs on NA hrs on 29-Jul-05  ntermediate Casina	Notified NMOCD @ 8:55   hrs on   29-Jul-05	
Notified NMOCD @   6:55   hrs on   29-Jul-05	Notified NMOCD @ 8:55   hrs on   29-Jul-05	
No.   Size	New   Date   Size   7	
Size   7	Size   7	
Size   7	Size	Intermediate Cement
Set at	Set at   3738   ft	
Hole Size 8 344 in 50	Hole Size	Lead : 450 sx Class G Cement
Excess Cmt	Production Casing:	+ 0.25 lb/sx D029 Cellophane Flakes
T.O.C. SURFACE Pup @ ft TD of 8-3/4" Hole 3738 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 3745 ft Pup @ ft TD of 8-3/4" Hole 7877 ft Marker Jt @ ft M	T.O.C. SURFACE Pup @ ft	+ 3% D079 Extender
Pup @	Production Casing:  Notified BLM @ NA hrs on NA Notified NMOCD @ 6:10 hrs on 04-Aug-05    NA	
Pup @	Production Casing: Date set: 8-Aug-05	
Notified BLM @ NA hrs on NA   NA hrs on O4-Aug-05	Notified BLM @ NA hrs on NA	
Notified BLM @ NA hrs on NA	Production Casing:	
Notified NMCCD @ NA hrs on NA	Production Casing:	
Notified NMOCD @ 6:10   hrs on   04-Aug-05	Production Casing:	
+ 2% S001 Calcium Chloride	Production Casing:         Date set:         8-Aug-05         X         New           Size         4 1/2         in         182         jts         Used           Set at         7871         ft         2         pups           Wt.         11.6         ppf         Grade         N-80           Hole Size         6 1/4         in         Conn         LTC           Excess Cmt         50         %         Top of Float Collar         7871         ft           T.O.C. (est)         Bottom of Casing Shoe         7874         ft           Marker Jt @         7539         ft         TD of 8-3/4" Hole         7877         ft           Marker Jt @         5144         ft         ft         Marker Jt @         ft           Marker Jt @         ft         ft         NA         hrs on         NA	
+0.10% D046 Antifoam	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	
Head	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	
1.31 curf/sx, 294.8 cuft slurry at 13.5 ppg   Displacement:   149.5   bbls   Bumped Plug at:   13.41 hrs wil 1700   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1700 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   50   Final Circ Press:   70   50   Final Circ Press:   70   50   50   50   50   50   50   50	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	
Displacement:   44.5   bbls   Bumped Plug at:   13.41 hrs w/ 1700   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   bbls   Final Circ Press:   70   50   Final Circ Press:   70   50   Final Circ Press:   70   70   70   70   70   70   70   7	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	
Bumped Plug at:   3.41 hrs w/ 1700   Final Circ Press:   1200 psi @ 28P   Returns during job:   YES   CMT Returns to surface:   70   obls   Floats Held:   X Yes   No   W.O.C. for   6.00   hrs (plug bump to start NU BO   W.O.C. for   17.00   h	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	
Returns during job:   YES   CMT Returns to surface:   70   blos   Floats Held:   X   Yes   No   W.O.C. for   6.00   hrs   flow pump to test csg)	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	Bumped Plug at: 13:41 hrs w/ 1700
CMT Returns to surface:   70   bbls   Floats   Held:   X   Yes   No	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	Final Circ Press: 1200 psi @ 2BP
Production Casing:   Date set:   8-Aug-05   X   New   No.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   No.C. for   17.00   hrs (plug bump to start NU BO   No.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17.00   hrs (plug bump to start NU BO   NO.C. for   17	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft       ft         Notified BLM @       NA       hrs on       NA	
W.O.C. for   6.00   hrs (plug bump to start NU BO   W.O.C. for   17.00   hrs (plug bump to start NU BO   W.O.C. for   17.00   hrs (plug bump to start NU BO   W.O.C. for   17.00   hrs (plug bump to test csg)	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft       ft         Notified BLM @       NA       hrs on       NA	
Production Casing:   Date set:   8-Aug-05   X   New   Size   4 1/2   in   182   jts   Used   Used   Date cmt'd:   8-Aug-05   Set at   7871   ft   2   pups   Vt.   11.6   ppf   Grade   N-80   N-80   Hole Size   6 1/4   in   Conn   LTC   Excess Cmt   50   %   To of 8-3/4" Hole   7877   ft   To of 8-3/4" Hole   7877   ft   To of 8-3/4" Hole:   7871   ft   To of 8-3/4" Hole:   7871   ft   To of 8-3/4" Hole:   7871   ft   To of 8-3/4" Hole:   7877   ft   Schematic prepared by:   Aaron Fuhr, Development Engineer   11-August-2005   To of the content of the con	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft       ft         Notified BLM @       NA       hrs on       NA	
Production Casing:	Size       4 1/2       in       182       jts       Used         Set at       7871       ft       2       pups         Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       5144       ft         Marker Jt @       ft       ft         Notified BLM @       NA       hrs on       NA	
Size   4 1/2   in   182   its   Used   Date cmt'd:   8-Aug-05	Size         4 1/2         in         182         jts         Used           Set at         7871         ft         2         pups           Wt.         11.6         ppf         Grade         N-80           Hole Size         6 1/4         in         Conn         LTC           Excess Cmt         50         %         Top of Float Collar         7871         ft           T.O.C. (est)         Bottom of Casing Shoe         7874         ft           Marker Jt @         7539         ft         TD of 8-3/4" Hole         7877         ft           Marker Jt @         5144         ft           Marker Jt @         ft         ft           Notified BLM @         NA         hrs on         NA	Description Comment
Set at   7871   ft   2	Wt.       11.6       ppf       Grade       N-80         Hole Size       6 1/4       in       Conn       LTC         Excess Cmt       50       %       Top of Float Collar       7871       ft         T.O.C. (est)       Bottom of Casing Shoe       7874       ft         Marker Jt @       7539       ft       TD of 8-3/4" Hole       7877       ft         Marker Jt @       ft         Marker Jt @       ft         Notified BLM @       NA       hrs on       NA	
Wt.   11.6   ppf   Grade   N-80	Wt.         11.6         ppf         Grade         N-80           Hole Size         6 1/4         in         Conn         LTC           Excess Cmt         50         %         Top of Float Collar         7871         ft           T.O.C. (est)         Bottom of Casing Shoe         7874         ft           Marker Jt @         7539         ft         TD of 8-3/4" Hole         7877         ft           Marker Jt @         5144         ft           Marker Jt @         ft         ft           Notified BLM @         NA         hrs on         NA	
Hole Size 6 1/4 in Conn LTC  Excess Cmt 50 % Top of Float Collar 7871 ft  T.O.C. (est) Bottom of Casing Shoe 7874 ft  Marker Jt @ 7539 ft TD of 8-3/4" Hole 7877 ft  Marker Jt @ 5144 ft  Marker Jt @ ft  Marker Jt @ ft  Notified BLM @ NA hrs on NA Notified NMOCD @ 16:00 hrs on 07-Aug-05  Notified NMOCD @ 16:00 hrs on 07-Aug-05  TD of 8-3/4" Hole: 7877 ft  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer  11-August-2005	Excess Cmt 50 % Top of Float Collar 7871 ft  T.O.C. (est) Bottom of Casing Shoe 7874 ft  Marker Jt @ 7539 ft TD of 8-3/4" Hole 7877 ft  Marker Jt @ ft  Marker Jt @ ft  Notified BLM @ NA hrs on NA	
T.O.C. (est)	T.O.C. (est) Bottom of Casing Shoe	
Marker Jt @ 7539 ft TD of 8-3/4" Hole 7877 ft  Marker Jt @ 5144 ft  Marker Jt @ ft  Marker Jt @ ft  Marker Jt @ ft  Morker Jt @ ft  Notified BLM @ NA hrs on NA  Notified NMOCD @ 16:00 hrs on 07-Aug-05  TD of 8-3/4" Hole: 7877 ft  Note of 8-3/4" Hole: 7877 ft  Note of 8-3/4" Hole: 7877 ft  Note of 8-3/4" Hole: 7877 ft  Schematic prepared by:  Aaron Fuhr, Development Engineer  11-August-2005	Marker Jt @ 7539 ft TD of 8-3/4" Hole 7877 ft  Marker Jt @ 5144 ft  Marker Jt @ ft  Marker Jt @ ft  Notified BLM @ NA hrs on NA	+ 1.00 lb/sx D024 Gilsonite Extender
Marker Jt @ 7539 ft TD of 8-3/4" Hole 7877 ft  Marker Jt @ 5144 ft  Marker Jt @ ft  Marker Jt @ ft  Marker Jt @ nt  Marker Jt	Marker Jt @ ft  Marker Jt @ ft  Marker Jt @ ft  Notified BLM @ NAhrs_onNA	
Marker Jt @ ft  Marker Jt @ ft  Notified BLM @ NA hrs on NA  Notified NMOCD @ 16:00 hrs on 07-Aug-05  Notified NMOCD @ 16:00 hrs on 07-Aug-05  Notified NMOCD @ 16:00 hrs on 07-Aug-05  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer 11-August-2005	Marker Jt @ft  Marker Jt @ft  Notified BLM @NAhrs_on NA	+ 0.15% D065 Dispersant
Marker Jt @	Marker Jt @ft  Notified BLM @NAhrs onNA	
Notified BLM @ NA hrs on NA Notified NMOCD @ 16:00 hrs on 07-Aug-05  Final Circ Press: 1700 psi @ 2.0 b None Planned Returns to surface: None Planned Floats Held: X Yes No  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer 11-August-2005	Notified BLM @ NA hrs on NA	
Notified BLM @ NA hrs on NA Notified NMOCD @ 16:00 hrs on 07-Aug-05  Notified NMOCD @ 16:00 hrs on 07-Aug-05  Bumped Plug: 22:06 hrs w/ 2500 Final Circ Press: 1700 psi @ 2.0 b Returns during job: None Planned CMT Returns to surface: None Planned Floats Held: X Yes No  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer 11-August-2005		
Notified NMOCD @ 16:00 hrs on 07-Aug-05  Bumped Plug: 22:06 hrs w/ 2500 Final Circ Press: 1700 psi @ 2.0 b Returns during job: None Planned CMT Returns to surface: None Planned Floats Held: X Yes No  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer 11-August-2005		
Final Circ Press: 1700 psi @ 2.0 b Returns during job: None Planned CMT Returns to surface: None Planned Floats Held: X Yes No  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer 11-August-2005	10.00 III 01 07-Aug-05	
Returns during job: None Planned CMT Returns to surface: None Planned Floats Held: X Yes No  TD of 8-3/4" Hole: 7877 ft  Schematic prepared by: Aaron Fuhr, Development Engineer 11-August-2005		
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Aaron Fuhr, Development Engineer 11-August-2005	TD of 8-3/4" Hole: 7877 #	
		Aaron Fuhr, Development Engineer
S OF STATE IN THE BURNING WIRE FUR LOSS & SAUSANIE ST.		

9-5/8" Surf:	No float equipment was run. Ran a sawtooth guide shoe and an aluminum baffle plate 1 jt above the guide shoe @ 19 Displaced top wiper plug with water. Shut in casing head and WOC before backing out landing jt.	1'.	
7" Intermediate	CENTRALIZERS @ 226', 147', 104', 60'.  DISPLACED W/ 154 BBLS. FRESH WATER.	Total:	4
	CENTRALIZERS @ 3728', 3652', 3566', 3480', 3394', 3308', 210', 82', 39'. TURBOLIZERS @ 2840', 2797', 2754', 2711', 2671'.	Total:	9
4-1/2" Prod.	NONE.	Total:	5