RECEIVED

APR 03 2009

UNITED STATES
DEPARTMENT OF THE INTERIOR

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir Use "APPLICATION FOR PERMIT -" for such proposals SUBMIT IN TRIPLICATE	SF-077056 If Indian, Allottee or Tribe Name If Unit or CA, Agreement Designation Well Name and No White 29-11-19 # 106 API Well No 30-045-33378 Discipled and Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir Use "APPLICATION FOR PERMIT -" for such proposals SUBMIT IN TRIPLICATE	If Indian, Allottee or Tribe Name If Unit or CA, Agreement Designation Well Name and No White 29-11-19 # 106 API Well No 30-045-33378 Disciplination Fruitland Coal Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
Use "APPLICATION FOR PERMIT -" for such proposals SUBMIT IN TRIPLICATE	If Indian, Allottee or Tribe Name If Unit or CA, Agreement Designation Well Name and No White 29-11-19 # 106 API Well No 30-045-33378 Disciplination Fruitland Coal Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
1 Type of Well Oil Well Gas Well Other 2 Name of Operator Synergy Operating, LLC (163458) OGRID # 163458 3 Address and Telephone No PO Box 5513 (505) 325-5549 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHITYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	Well Name and No White 29-11-19 # 106 API Well No 30-045-33378 Preld and Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs County or Pansh, State San Juan County New Mexico ER DATA hange of Plans ew Construction
1 Type of Well Oil Well Gas Well Other 2 Name of Operator Synergy Operating, LLC (163458) OGRID # 163458 3 Address and Telephone No PO Box 5513 (505) 325-5549 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHITYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	Well Name and No White 29-11-19 # 106 API Well No 30-045-33378 Preld and Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs County or Pansh, State San Juan County New Mexico ER DATA hange of Plans ew Construction
2 Name of Operator Synergy Operating, LLC (163458) OGRID # 163458 3 Address and Telephone No PO Box 5513 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH TYPE OF SUBMISSION TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Abandoment Recompletion Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	White 29-11-19 # 106 API Well No 30-045-33378 Discrete Freitland Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
2 Name of Operator Synergy Operating, LLC (163458) OGRID # 163458 3 Address and Telephone No PO Box 5513 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH TYPE OF SUBMISSION TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Abandoment Recompletion Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	White 29-11-19 # 106 API Well No 30-045-33378 Discrete Freitland Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
2 Name of Operator Synergy Operating, LLC (163458) OGRID # 163458 9 3 Address and Telephone No PO Box 5513 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHI TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	White 29-11-19 # 106 API Well No 30-045-33378 Discrete Freitland Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
3 Address and Telephone No PO Box 5513 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH TYPE OF SUBMISSION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	API Well No 30-045-33378 Di Field and Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
3 Address and Telephone No PO Box 5513 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH TYPE OF SUBMISSION Notice of Intent Notice of Intent Subsequent Report Final Abandonment Notice 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	30-045-33378 D Field and Pool, or Exploratory Basin Fruitland Coal Fruitland Sand & Pictured Cliffs County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
PO Box 5513 Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH TYPE OF SUBMISSION Notice of Intent Notice of Intent Subsequent Report Final Abandonment Notice 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	Basin Fruitland Coal Fruitland Sand & Pictured Cliffs County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
Farmington, NM 87499 4 Location of Well (Footage, Sec, T R, M, or Survey Description) Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH TYPE OF SUBMISSION Notice of Intent Notice of Intent Subsequent Report Final Abandonment Notice 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	Basin Fruitland Coal Fruitland Sand & Pictured Cliffs County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER TYPE OF SUBMISSION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	Fruitland Sand & Pictured Cliffs 1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
Unit K, 1670' FSL, 1855' FWL, Sec 19, T29N - R11W 12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHI TYPE OF SUBMISSION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13 Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertunent dates, including, est	1 County or Parish, State San Juan County New Mexico ER DATA hange of Plans ew Construction
12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHITYPE OF SUBMISSION Notice of Intent	San Juan County New Mexico ER DATA hange of Plans ew Construction
TYPE OF SUBMISSION Abandoment Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	New Mexico ER DATA hange of Plans ew Construction
TYPE OF SUBMISSION Abandoment Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	ER DATA hange of Plans ew Construction
Notice of Intent Abandoment Recompletion Notice Plugging Back Notice Notice Plugging Back Notice Notice Altering Casing Notice Other Notice Notic	ew Construction
Subsequent Report Subsequent Report Final Abandonment Notice Final Abandonment Notice Altering Casing Other Other Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	ew Construction
Subsequent Report Subsequent Report Final Abandonment Notice Final Abandonment Notice Altering Casing Other Other Describe Proposed or Completed Operations (Clearly state all pertunent details, and give pertinent dates, including, est	ew Construction
Final Abandonment Notice Casing Repair Altering Casing Other Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	
Final Abandonment Notice Altering Casing Other Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	on-Routine Fracturing
Other Other Other 13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	/ater Shut-Off onverion to Injection
13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	ispose Water
13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including, est	ote. Report results of multiple compleiton on Weli
	mpletion or recompletion Report and Log Form) mated date of starting work
SYNERGY HAS EVALUATED THE WELLBORE AND PROPOSES TO ADD BOTH THE PICTURED	CLIFFS AND THE FRUITLAND SAND
INTERVALS PER THE ATTACHED PROCEDURE. A WELLBORE DIAGRAM OF THE CURRENT W	ELL STATUS IS ENCLOSED
SYNERGY MUST ACQUIRE THE APPROPRIATE NMOCD APPROVAL FOR COMMINGLE OF THE	160 ACRE SPACING
FRUITLAND SAND AND THE PICTURED CLIFFS INTERVAL. THE FRUITLAND COAL FORMATION	
AND WILL HAVE A ZERO ALLOCATION PERCENTAGE.	
THE FRUITLAND COAL (320 ACRE) OWNERS DIFFER SLIGHTLY FROM THE FRUITLAND SAND/	PICTURED CLIFFS (160 ACRE)
OWNERS IN THIS WELLBORE.	
REQUISITE APPROVALS SHOULD BE OBTAINED WITHIN SIXTY (60) DAYS.	RCVD APR 9
REQUISITE AFFROVALS STOOLD BE OBTAINED WITHIN SIXTY (00) DATO.	OIL CONS. [
//	2 Corms for DIST. 3
HU D CIN FOR	Itz DC and
14 I hereby certify that the foregoing is true and correct	= 5
HO! D C104 FOR C-10 FV Chev K A 2 +-ec The Expression Masses	, ~ ,
Signed Title: Engineering Manager Thomas E. Mullins tom.mullins@synergyoperating.com	Date 03-31-2009 Telephone (505) 599-4905
This space for federal or state office use	Telephone (600) 600 4000
Approved by. — Original Signed: Stephen Mason Title	ABD 0: 0 AA
Continuous of approval it any	Date:APR 0 6 200
	Date:APR 0 6 200

White 29-11-19 # 106 Fruitland Sand & Pictured Cliffs Procedure

Well History: This well is located in the SW/4 of Section 19. This well is located behind Mesa Manzano Subdivision and Noise related to operational work should be minimized. The PBTD should be 1731' (Float Collar) upon completion. The offset Fruitland Coal wells are also operated by Synergy Operating, the Crawford and Federal Wells. The Crawford # 102(3 Stg – XL Gel) and Federal # 101 (3 Stg- XL Gel), Federal # 1 (1 Stg – Foam) and Crawford # 103(2 Stg – XL Gel). This well was completed with a single stage XL gel frac and 117,000 lbs 20/40 proppant. Following initial completion the well has not performed as anticipated. A remedial stimulation treatment was performed on the Fruitland Coal in May 2007, without positive results.

We plan to allocate zero production to the Fruitland Coal zone and allocate 50 percent of the production to the Fruitland Sand interval and 50 percent of the production to the Pictured Cliffs interval.

NOTE: All depths are referenced to a KB elevation of 5571' (5' above graded ground elevation of 5566').

Two (2) – 400 bbl Frac Tanks. 1750' (56 Jts+/-) of 2-7/8" 6.5# J-55 Tubing/Workstring 1709' of 2-3/8" 4.7# J-55 (52 Jts) in the well Rod String: Pump, 4 -1.25" Sinker Bars, 63 – ¾" rods, 8' pony, 1-1/4" polish rod.

- 1. Coordinate with San Juan County Sheriff's Office for drive by checks during the evening to prevent vandalism.
- 2. Ensure NMOCD C-144 Closed Loop EZ form is completed & approved. 160 Acre Non-standard Pictured Cliffs & Fruitland Sand.
- 3. Verify Anchor Testing if necessary. MIRU Well Service Rig & equipment.
- 4. COOH laving down rod string and downhole pump on float.
- 5. ND WH. Install 8-5/8" x 7-1/16" drilling flange, double gate BOP, & stripping head. Function Test BOP.
- 6. Remove Hanger. COOH w/ 2-3/8" 4.7# J-55 production tubing from 1709'.
- 7. MU Hydrostatic bailer & GIH on 2-3/8" tubing. Bail out fill and old ball sealers in the bottom of the wellbore to PBTD of 1731'. COOH.

8. RU Perforators: Perforate Pictured Cliffs formation and Fruitland Sand Intervals as follows (correlate with Jet West GR-CCL-Merge Log dated 03-28-06)- Marker Jt from 1295' to 1310', phased 120 deg:

Pictured Cliffs Zone: 1652' to 1660' (10') - 2 SPF = 20 holes Fruitland Sand Zone: 1572' to 1588' (16') - 2 SPF = 26 holes

- 9. PU 5-1/2" PKR & GIH on 2-3/8" tubing. Set below all perforations.
- 10. RU Acid Pump Truck. Test 2-3/8" Tubing & PKR to 2500 psi. Bleed Off Pressure.
- 11. Move PKR & set at 1625'+/-. Breakdown Pictured Cliffs perforations w/ 250 gals 10% HCl acid, displace w/ 2% KCl water. Record ISIP, 5 min, 10 min. COOH w/ PKR.
- 12. GIH w/ 5-1/2" RBP on 2-3/8" tubing. Set RBP at 1594'. COOH w/ setting tool.
- 13. GIH w/ 5-1/2" PKR. Set PKR at 1530'. Breakdown Fruitland Sand perforations with 500 gals 10% HCl acid, displace w/ 2% KCl water. Record ISIP, 5 min, 10 min. COOH w/ PKR.
- 14. GIH w/ retrieving head. Recover 5-1/2" RBP at 1594'. COOH w/ RBP, laying down 2-3/8" tubing on float. Remove rods & tubing from location.
- 15. Strap & Pick Up 2-7/8" 6.5# J-55 Work Tubing string. Make-up 5-1/2" PKR, SN, X-O to 2-7/8" tubing and GIH with PKR. Double check all depths.
- 16. Set PKR at 1530'.
- 17. Strip over BOP. Unseat PKR. Screw on Flange. Reset PKR and flange down assembly to wellhead. Load annular area with 2% KCl water.
- 18. Install Frac Valve and Frac Y.
- 19. Rig Down & Move Out rig, ready for rigless Frac down 2-7/8" tubing below PKR at 1530'.
- 20. MIRU Stimulation Company. Fracture Stimulate Pictured Cliffs (1652'-1660') and Fruitland Sand intervals (1572'-1588') down 2-7/8" 6.5# Tubing with 20# XL Gel 70 Quality Nitrogen Foam at 30 BPM, 46 new perforations with 50,000 lbs of 20/40 Brady & 10,000 lbs 20/40 Super LC. See attached detailed procedure. Clean Flush w/ foam & 5 bbls water. SI Well, Monitor Pressure 10 minutes. RD Stimulation Company.
- 21. RU flowback line and flow well back to flowback tank on ½" positive choke.
- 22. Empty Frac Tanks and Release Tanks from location. <u>Do this immediately.</u>
 White 29-11-19 # 106
 Fruitland Sand & Pictured Cliffs
 03-31-2009
 4 of 7

- 23. MIRU Workover Rig.
- 24. Blow down well. Kill Well if necessary w/40 bbls 2% KCl water. Unflange and release PKR. ND assembly. Strip on BOP over 2-7/8" tubing.
- BOPE function Test.
- 26. COOH w/ 2-7/8" 6.5# J-55 Workstring and PKR from 1530'. Remove 2-7/8" tubing from location.
- 27. Spot 2-3/8" tubing & original rod string trailer.
- 28. GIH w/ hydraulic bailer on 2-3/8" tubing. Tally in the hole. Clean out Sand fill to PBTD of 1731'.
- 29. Check fill in the morning. COOH w/ Bailer.
- 30. Run 2-3/8" Production Tubing. GIH w/ 2-3/8" Mud Anchor (16' OE, w/ pin on btm & ¾" hole @ top of jt), SN, and remaining 2-3/8" tubing. Space out to land tubing at 1680'+/-, (2 Jts off btm). Ensure Pump Intake Below Bottom Perf, to Reduce Gas Locking of Pump.
- 31. ND BOPE, NU WH.
- 32. Run DH rod pump and rod string to be determined from Energy Pump. Estimated to be: (2"x1-1/2"x12') RHAC Insert Pump w/ 3' spray metal plunger, tolerances between plunger and barrel opened from 0.004" to 0.006", double valved on five (5)-1-1/4"-25' sinkerbars, ¾" Grade D Rods. Space out pump. NU Flow Tee (2-3/8") & stuffing box on new 1-1/4" x 1-1/2" x 8' polish rod w/ liner.
- 33. Pump 2% KCl water to load pump. Test pump valves to 500#. Stroke test pump.
- 34. RD & Release rig.
- 35. Install Rod Pump Jack.
- 36. Obtain C-104 approval for commingled Fruitland Sand and Pictured Cliffs production. Zero allocation to Fruitland Coal.
- 37. Nominate Gas to this meter. Produce well to sales.



GL: 5*5*66' KB: 5' AGL

Casing Head: Larkin Fig 92, 2M x 8-5/8" w/2 -2" LPO
Tubing Head: Larkin MR, 2M x 5-1/2"
8rd Fenale x 2-3/8" EUE 8rd mandrel w/2 -2" LPO

Companion Flange to RU: 7-1/16 3M x 8-5/8" API Modified

12-1/4" Hole

8-5/8"24# J-55 (5-Jts) @ 207' Cmt'd w/ 130-sxs Cl 'B' cmt 2% CaCl-2 + 1/4#/sx CF - Circ to surf

Ojo Alamo Top @ 391'

Kirtland Top @ 532'

Hole -7-7/8"

Deviations 190' - 0.50 deg 690' - 0.75 deg 1190' - 1.00 deg 1750' - 1.25 deg

FTC Top @ 1258'

Marker Jt: 1296-1311'

Tubular Capacities (Bbls/Ft)

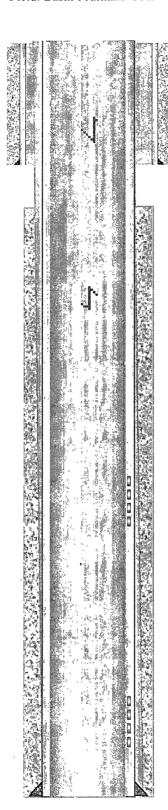
Tubing (2-3/8" 4.7#): 0.00387 Casing (5-1/2" 15.5#): 0.0238 Csg//Tbg Annulus: 0.0183

PC Top @ 1648'
Tops per OH Log depths

5-1/2" 15.5# J-55 @ 1757'
Lead Slurry=159-sxs Premium-Lite FM cmt w/ 3% CaCl-2, 1/4#/sx CF, 0.4% FL-52, 8% Bentonite, 0.4% Sodium Metasilicate + 3#/sx Pheno-Seal
Tail Slurry=100-sxs Type III cmt w/ 1% CaCl-2, 1/4#/sx CF, 0.2% FL-52 + 2#/sx Pheno-Seal
Circ: 52-sxs cmt to surface

White 29-11-19 #106

Field: Basin Fruitland Coal



WFS Meter # - 36697-3000 API # 30-045-33378 Lease # SF-077056

1670' FSL & 1855' FWL, Unit K Sec. 19, T29N-R11W San Juan Co., New Mexico

36 deg, 42 min, 31.7 sec N Latitude 108 deg, 02 min, 07.4 sec W Longitude

Logs: OH - Jet West (2-27-06): GR-Comp Density/Neutron (1730-1300-surf') Cased: Jet West GR-CCL (3-28-06) BlueJet: Tracer Log (5-4-06)

Tubing: OE'd MA(16.10') pinned at btm w/ 3/4" hole @ top, SN, 52-Jts 2-3/8" J-55, EOT @ 1709', SN @ 1692'.

Rods & Pump: (Last pump chg: 12/8/06) 2"x1-1/2"x12'x12' RHAC-Z (DV) w/ 1' strainer, 4 - 1-1/4" sinker bars, 63 - 3/4" rods, subs (1 - 8'), 1-1/4" x 16' polish rod.

Depths per Cased Hole MERGE LOG FTC Perfs:

1464'-1466' (2') - 8 holes 1475'-1477' (2') - 8 holes 1484'-1486' (2') - 8 holes 1497-1504' (7') - 28 holes

1598'-1610' (12') - 24 holes 1643'-1645' (2') - 8 holes (20' Coal - 84 holes)

Frac by HES (04-20-06)
P 1000-Gals 7.5% HCl & 120 - 1.3 SG BS
(Had 5 distinct breaks)
Frac'd w/ 53,789-Gals 20# XL w/ Sand Wedge
+107,600# 20/40 Brady + 10,500# Santrol Super
LC F/1-T/5 PPG (Trace w/ 3-Isotopes)
Avg Q 52.3-BPM, ATP=1881#, ISIP 1095#

Remedial by HES (05-03-07)

21.6 bbls load (dry hole) Treat Dwn Csg w/ 4200 gals Coal Stim @ 3.7 BPM, 100 - 1.3 SG Balls, 1050# ATP, ISIP 989, disp 50 BW

PBTD = 1731' (Float Collar)

TD = 1770' (2-26-06)

GOP confirmed 12/08/2006 TEM Updated 03-31-09

-09 462