

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

Sundry Notices and Reports on Wells

2004 APR 30 PM 1:56

1. Type of Well
GAS

070 FARMINGTON, NM

5. Lease Number
SF-078604

6. If Indian, All. or
Tribe Name

7. Unit Agreement Name

2. Name of Operator

BURLINGTON

RESOURCES OIL & GAS COMPANY

3. Address & Phone No. of Operator

PO Box 4289, Farmington, NM 87499 (505) 326-9700

4. Location of Well, Footage, Sec., T, R, M

1710' FSL, 775' FEL, Sec.34, T32N, R10W, NMPM

8. Well Name & Number
Scott #102S

9. API Well No.
30-045-31358

10. Field and Pool
Basin Fruitland Coal

11. County and State
San Juan Co, NM

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission

Type of Action

☐ Notice of Intent☐ Abandonment☐ Change of Plans☒ Subsequent Report☐ Recompletion☐ New Construction☐ Final Abandonment☐ Plugging Back☐ Non-Routine Fracturing☐ Casing Repair☐ Water Shut off☐ Altering Casing☐ Conversion to Injection☒ Other - Cavitate, Set Liner

13. Describe Proposed or Completed Operations

Burlington Resources cavitated this well and set the liner as per the attached operation summary.

ACCEPTED FOR RECORD

MAY 05 2004

FARMINGTON FIELD OFFICE
BY WMS



14. I hereby certify that the foregoing is true and correct.

Signed Tammy Winstett Title Regulatory Specialist Date 4/28/04

(This space for Federal or State Office use)

APPROVED BY _____ Title _____ Date _____

CONDITION OF APPROVAL, if any:

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

NMOCD

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/11/2004	06:00 - 10:00	4.00	MIMO	a	OBJECT	MOVE AWS RIG #560 & EQUIPMENT OUT OF AWS YARD T/SCOTT #102S F/INITIAL CAVITATION
	10:00 - 10:15	0.25	SAFE	a	OBJECT	SAFETY MEETING: DRIVE SAFELY ON SNOW PACKED/MUDDY ROADS
	10:15 - 13:00	2.75	RURD	a	OBJECT	SPOT IN & R/U PMP, PIT, CATWALK, PIPE BSKTS, PIPE RACKS, WORK TANK, LIGHT PLANT, DOG HOUSE ETC, P/U & SET 3.5" DC'S & 2.875" AOH DP ON PIPE RACKS **NOTE** LOC & ROAD VERY MUDDY
	13:00 - 17:00	4.00	WAIT	a	OBJECT	TRIPLE S TRUCK HAULING AIR COMP'S INVOLVED IN WRECK, UNABLE T/LAY BLOOIE LINE & RUN GUY WIRE UNTIL COMP'S ARE SET (LOCATION VERY TIGHT)
	17:00 - 19:00	2.00	RURD	a	OBJECT	SPOT IN AIR PKG, FUEL TANK, MIST PMP & DOG HOUSE, SPOT CMT PADS F/BLOOIE LINE, WAIT F/FUEL TRUCK T/FILL AIR PKG FUEL TANK & STRING UP LAST GUY WIRE
2/12/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: DRIVE SAFELY ON SNOW PACKED/MUDDY ROADS
	07:30 - 09:00	1.50	KILL	a	OBJECT	SICP: 60 PSI, SITP: 100 PSI, BLOW DN WELL, KILL TBG W/15 BBLs PROD WTR, PMP FROZE, THAW OUT PMP
	09:00 - 11:00	2.00	NUND	a	OBJECT	N/D X-TREE, N/U 7.0625" X 3000 PSI DOUBLE BOP STACK, 7.0625" X 3000 PSI SWIVAL DIVERTER SPOOL, 7.0625" X 3000 PSI SINGLE BOP STACK, 7.0625" INNOVATOR STRIPPING HEAD, LOWER RIG FLOOR
	11:00 - 13:00	2.00	RURD	a	OBJECT	N/U 5.5" HCR HYDRAULIC VALVE, LAY 5.5" BLOOIE LINE & MUFFLER T/BLOW PIT, ANCHOR BLOOIE LINE T/CMT PADS, R/U AIR SLIPS & POWER TONGS, P/U 2.375" TOOLS
	13:00 - 14:30	1.50	TRIP	a	OBJECT	UNSEAT & L/D TBG HANGER, STRAP OUT OF HOLE W/1-JT 2.375" TBG, 2-2.375" X 10' X 10' PUP JTS, 88-JTS 2.375" PROD TBG & L/D 2.375" X 1.780" ID SEATING NIPPLE, 2-2.375" X 6' X 10' PUP JTS, 3.063" COLLAR SIZE GAS SEPERATOR, 1-2.375" X 6' PUP JT W/2.375" BULL PLUG
	14:30 - 15:30	1.00	NUND	a	OBJECT	PULL 2.375" RAMS, INSTALL 3.5" & 2.875" PIPE RAMS IN BOP STACK, P/U 3.5" & 2.875" TOOLS
2/13/2004	15:30 - 17:30	2.00	RURD	a	OBJECT	SPOT IN & R/U TIOGA HEATER, S.I. WELL, SDFN
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING:P/U DC'S & DP SAFELY
	07:30 - 09:00	1.50	BLOW	a	OBJECT	SICP: 80 PSI, BLOW DN CSG T/BLOW PIT
	09:00 - 11:00	2.00	PULD	a	OBJECT	P/U, STRAP & RABBIT IN HOLE W/BAKER 4.961" OD X 2.95' GRAPPLE, W/3.75" X 5.94' EXTENSION W/6" X 1.75' STOP SUB, 2.375" IF BOX X 2.875" REG PIN X 1.08' X-OVER, 3.75" X 4.65' BUMPER SUB, 14-3.50" IF DC'S, TOTAL BHA LENGTH: 435.12', 2.875" AOH BOX X 2.375" IF X 1.49' PIN X-OVER
	11:00 - 13:00	2.00	WELH	a	OBJECT	ORDERED 2-2.875' STRIPPING RUBBERS F/TOTAH RENTAL, THEY SENT 1-2.375" & 1-2.875" STRIPPING RUBBERS, X-OVER HUNG UP IN STRIPPING RUBBER & LODGED IT IN BTM BOWL OF INNOVATOR HEAD, N/D HEAD & PULL STRIPPING RUBBER OUT OF HEAD, N/U INNOVATOR HEAD W/2.875" STRIPPING RUBBER P/U & STRAP IN HOLE W/63-JTS 2.875" AOH DP, SPEAR 5.5" LINER SLEEVE @ 2431'
	13:00 - 14:30	1.50	PULD	a	OBJECT	WORK STUCK 5.5" LINER W/BUMPER SUB PULL T/120K LBS (81K LBS OVER STRING WEIGHT) MOVED LINER UP HOLE 11', ACTS LIKE 5.5" LINER STUCK IN 6.25" OPENHOLE NOT UNDERREAMED
	14:30 - 16:30	2.00	STUK	a	OBJECT	

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Spud Date: 5/27/2003
 End: 3/17/2004
 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/13/2004	14:30 - 16:30	2.00	STUK	a	OBJECT	F/2792' T/2870' (TD) RELEASE SPEAR OFF 5.5" LINER
	16:30 - 18:00	1.50	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" DC'S
	18:00 - 19:00	1.00	TRIP	a	OBJECT	P/U & RIH W/4.961" X 2.95" GRAPPLE W/3.75" OD X 5.94" EXTENSION, 6" X 1.75" STOP SUB, X-OVER, 3.75" BUMPER SUB, 3.75" BOWEN HYDRAULIC JARS, 6-3.5" IF DC'S, 3.75" BOWEN INTENSIFIER, X-OVER & 2.875" AOH DP T/1260', S.I. WELL, SDFN
2/14/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG
	07:30 - 08:00	0.50	BLOW	a	OBJECT	SAFETY MEETING: JAR STUCK 5.5" LINER SAFELY
	08:00 - 09:00	1.00	TRIP	a	OBJECT	SICP: 100 PSI, BLOW DN CSG T/BLOW PIT
						P/U & RIH W/BAKER 4.961" OD X 2.95" GRAPPLE, W/3.75" X 5.94" EXTENSION W/6" X 1.75" STOP SUB, 2.375" IF BOX X 2.875" REG PIN X 1.08" X-OVER, 3.75" X 4.65" BUMPER SUB, 3.75" BOWEN HYDRAULIC JARS, 6-3.50" IF DC'S, 3.75" BOWEN INTENSIFIER, 2.875" AOH BOX X 2.375" IF X 1.49" PIN X-OVER & 2.875" AOH DP, ENGAGE TOP OF 5.5" LINER @ 2431'
	09:00 - 13:30	4.50	STUK	a	OBJECT	JAR STUCK 5.5" LINER T/90K LBS (51K LBS OVER STRING WEIGHT) MOVED LINER UP HOLE 11' (TOP OF LINER @ 2420' NOW) ACTS LIKE 5.5" LINER STUCK IN 6.25" OPENHOLE NOT UNDERREAMED F/2792' T/2870' (TD) RELEASE SPEAR OFF 5.5" LINER
	13:30 - 14:45	1.25	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 8-3.50" DC'S, L/D SPEAR, GRAPPLE MISSING OFF SPEAR
	14:45 - 16:00	1.25	TRIP	a	OBJECT	P/U & RIH W/4.961" X 2.95" FULL OPENING GRAPPLE/SPEAR, ENGAGE TOP OF LINER @ 2420'
	16:00 - 17:15	1.25	FISH	a	OBJECT	R/U WIRELINE SPECIALTIES & FREE POINT 5.5" CSG: DEPTH: _____ % FREE: 2445' 10 2600' 10 2820' 2800' 2780' 2730' 2775' 1
	17:15 - 18:30	1.25	TRIP	a	OBJECT	RIG DN WIRELINE SPECIALTIES FREEPOINT TRUCK
						TOH, STANDBACK 2.875" AOH DP, L/D FULL OPENING GRAPPLE, TOO DARK T/WORK SAFELY, S.I. WELL, SDFN
	18:30 - 19:00	0.50	SRIG	a	OBJECT	DRAIN PUMP & LINES
2/15/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG
						SAFETY MEETING: JET CUT 5.5" CSG SAFELY
	07:30 - 08:00	0.50	BLOW	a	OBJECT	SICP: 100 PSI, BLOW DN CSG T/BLOW PIT
	08:00 - 09:45	1.75	FISH	a	OBJECT	R/U WIRELINE SPECIALTIES, RUN 4.5" JET CUTTER T/2850', RUN STRIP LOG F/2850' T/2650', DIDN'T SEE GRAPPLE, RIH & JET CUT 5.5" LINER @ 2770' (85' LINER LEFT IN HOLE, 2-BLANK JTS & TAPPED SHOE F/2770' T/2855') RIG DN WIRELINE SPECIALTIES
	09:45 - 10:30	0.75	RRSR	a	OBJECT	INSTALL NEW INNOVATOR STRIPPING HEAD, PINS BENT IN OLD HEAD
	10:30 - 12:00	1.50	FISH	a	OBJECT	P/U & RIH W/BAKER 4.961" OD X 2.95" GRAPPLE, W/3.75" X 5.94" EXTENSION W/6" X 1.75" STOP SUB, 2.375" IF BOX X 2.875" REG PIN X 1.08" X-OVER, 3.75" X 4.65" BUMPER SUB, 3.75" BOWEN HYDRAULIC JARS, 6-3.50" IF DC'S, 3.75" BOWEN INTENSIFIER,

Operations Summary Report

Legal Well Name: SCOTT #102S

Common Well Name: SCOTT #102S

Event Name: CAP WORKOVER

Contractor Name: AZTEC WELL SERVICE

Rig Name: AZTEC

Start: 2/10/2004

Rig Release: 3/17/2004

Rig Number: 560

Spud Date: 5/27/2003

End: 3/17/2004

Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/15/2004	10:30 - 12:00	1.50	FISH	a	OBJECT	2.875" AOH BOX X 2.375" IF X 1.49" PIN X-OVER & 2.875" AOH DP, ENGAGE TOP OF 5.5" LINER @ 2770'
	12:00 - 15:30	3.50	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 8-3.50" DC'S, L/D FISHING TOOLS & SPEAR, L/D 7-FULL JTS & 2-SHORT JTS 5.5" LINER (350.26') (86.12' 5.5" LINER LEFT IN HOLE)
	15:30 - 16:30	1.00	TRIP	a	OBJECT	P/U & RIH W/BAKER 6.25" X 2.93" PILOT MILL, 4.25" X 2.52" BIT SUB, 14-3.5" IF DC'S, X-OVER & 2.875" AOH DP T/2469' (BTM OF 7" CSG SHOE)
	16:30 - 17:00	0.50	PULD	a	OBJECT	L/D 12-JTS 2.875" AOH DP T/CLEAR PIPE OUT OF DERRICK, TIH T/2469'
	17:00 - 18:00	1.00	RURD	a	OBJECT	ELECTRITION RE-WIRING TIOGA HEATER, WORK ON S-3.5 POWER SWIVAL
2/17/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG
	07:30 - 08:00	0.50	BLOW	a	OBJECT	SAFETY MEETING: PILOT MILL 5.5" LINER W/AIR/MIST SAFELY
	08:00 - 10:00	2.00	RURD	a	OBJECT	SICP: 100 PSI, BLOW DN CSG T/BLOW PIT
						P/U S-3.5 POWER SWIVAL, R/U STIFFARMS & NEW HYDRAULIC HOSE, TIE OFF STIFF ARM CABLES T/DERRICK & BOP STACK, TIE POWER SWIVAL HYD LINES T/STANDPIPE HOSE
	10:00 - 11:00	1.00	PULD	a	OBJECT	P/U 10-JTS 2.875" AOH DP W/POWER SWIVAL, TAG TOP OF 5.5" FISH @ 2770'
	11:00 - 11:30	0.50	CIRC	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST
	11:30 - 15:30	4.00	WAIT	a	OBJECT	HOLES IN RIG FLOOR F/STIFF ARM CABLES T/FAR FORWARD CAUSING POWER SWIVAL T/BE IN A BIND & STRIPPING RUBBER T/LEAK, W/O WELDER T/CUT NEW HOLES IN RIG FLOOR, W/O WELDER, AWS OFFICE UNABLE T/CONTACT WELDER
						R/U & L/D 10-JTS 2.875" AOH DP W/POWER SWIVAL, S.I. WELL, SDFN
						NOTE 4-HRS RIG TIME CHARGED T/AWS
2/18/2004						WELDER ON LOC @ 16:15 HRS, WELDER TOLD T/GO T/CEDAR HILL & P/U RIG SIGNS, O2-20.9%, LEL-5%, H2S-0 PPM, MADE OUT HOT WORK PERMIT, WELDER MODIFIED RIG FLOOR F/STIFF ARM CABLES
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 09:30	2.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SICP: 100 PSI, BLOW DN WELL
						SAFETY MEETING: P/U & L/D 2.875" DP W/POWER SWIVAL SAFELY
						NOTE VANDALS CUT EYE OFF DERRICK ARREST CABLE, COUNTER WEIGHT WENT T/TOP OF DERRICK, CABLE SPOOLED OFF SHIEVE & FELL ON GROUND, 2-EXTENTION CORDS & 1-BBL HAND PMP MISSING, EST DANAGE/LOSS: \$2000.00, W/O SHERIFF T/WRITE REPORT
	09:30 - 10:30	1.00	PULD	a	OBJECT	P/U 10-JTS 2.875" AOH DP W/POWER SWIVAL, TAG TOP OF 5.5" FISH @ 2770'
	10:30 - 10:45	0.25	CIRC	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST
	10:45 - 17:30	6.75	MILL	a	OBJECT	PILOT MILL 5.5" LINER F/2770' T/2797' (27') W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GALS SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR
						WOM: 4K-5K LBS
						RPM: 70-75
						CIRC PRESS: 1500-1700 PSI
						TORQUE: 2500-2700FT/LBS
						ROP: 4.0 FT/HR

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/18/2004	17:30 - 17:45	0.25	CIRC	a	OBJECT	CIRC HOLE CLEAN @ 2797' W/AIR/MIST
	17:45 - 18:30	0.75	PULD	a	OBJECT	R/U & L/D 10-JTS 2.875" AOH DP W/POWER SWIVAL, S.I. WELL, SDFN
2/19/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SICP: 100 PSI, BLOW DN WELL SAFETY MEETING: P/U & L/D S-3.5 POWER SWIVAL SAFELY
	07:30 - 08:15	0.75	PULD	a	OBJECT	P/U 10-JTS 2.875" AOH DP W/POWER SWIVAL, TAG TOP OF 5.5" FISH @ 2797'
	08:15 - 08:30	0.25	CIRC	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST
	08:30 - 12:30	4.00	MILL	a	OBJECT	PILOT MILL 5.5" LINER F/2797' T/2809' (12') W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GALS SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR WOM: 4K-5K LBS RPM: 70-75 CIRC PRESS: 1500-1700 PSI TORQUE: 2500-2700FT/LBS ROP: 3.0 FT/HR TOTAL 5.5" CSG MILLED: 39'
	12:30 - 13:00	0.50	CIRC	a	OBJECT	CIRC HOLE CLEAN @ 2809' W/AIR/MIST
	13:00 - 14:00	1.00	PULD	a	OBJECT	L/D 10-JTS 2.875" AOH DP W/POWER SWIVAL, RIG DN S-3.5 POWER SWIVAL
	14:00 - 15:30	1.50	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP & 14-3.50" IF DC'S, L/D 6.25" PILOT MILL (WORN OUT) SIDE CUTTERS WORN OFF
	15:30 - 17:00	1.50	TRIP	a	OBJECT	P/U & RIH W/6.25" X 2.93' PILOT MILL, 4.25" X 2.52' BIT SUB W/FLOAT, 14-3.50" IF DC'S, X-OVER & 2.875" AOH DP T/2469' (BTM OF 7" CSG SHOE)
	17:00 - 18:30	1.50	PULD	a	OBJECT	P/U S-3.5 POWER SWIVAL, RIG UP STIFF ARMS, CABLES & HYD HOSES, BLOW LINES DRY W/AIR, S.I. WELL, SDFN
	06:00 - 07:00	1.00	SRIG	a	OBJECT	MACHANIC REPLACING STARTER ON S-3.5 POWER SWIVAL
	07:00 - 07:30	0.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC
	07:30 - 08:15	0.75	PULD	a	OBJECT	START, WARM UP & SERVICE RIG, SICP: 100 PSI, BLOW DN WELL SAFETY MEETING: STAY AWAY F/BLOOE LINE & MUFFLER WHILE CIRC WELL T/SURFACE
	08:15 - 08:30	0.25	CIRC	a	OBJECT	P/U 10-JTS 2.875" AOH DP W/POWER SWIVAL, TAG TOP OF 5.5" FISH @ 2809'
2/20/2004	08:30 - 09:15	0.75	WAIT	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST, S-3.5 POWER SWIVAL LOCKING UP, CALLED F/HYDRAULIC MACHANIC (HOPPER SPECIALTY)
	09:15 - 10:30	1.25	WAIT	a	OBJECT	L/D 10-JTS 2.875" AOH DP W/POWER SWIVAL
						HOPPER SPECIALTY HYD MACHANIC TESTED POWER UNIT, OK, PROBLEM IN IN SWIVAL ITSELF, RIG DN S-3.5 POWER SWIVAL, R/U S-2.5 POWER SWIVAL WHILE W/O AWS T/SEND NEW S-3.5 POWER SWIVAL T/LOC
	10:30 - 11:30	1.00	PULD	a	OBJECT	**NOTE** CHARGED 2-HRS RIG TIME T/AWS F/DOWN TIME P/U 10-JTS 2.875" AOH DP W/POWER SWIVAL, TAG TOP OF 5.5" FISH @ 2799'
	11:30 - 12:00	0.50	CIRC	a	OBJECT	BREAK CIRC @ 2799' W/1500 CFM AIR & 15 BPH FOAM MIST
	12:00 - 15:30	3.50	MILL	a	OBJECT	PILOT MILL 5.5" LINER F/2799' T/2810' (11') W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GALS SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR W/S-2.5 POWER SWIVAL,

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/20/2004	12:00 - 15:30	3.50	MILL	a	OBJECT	WOM: 4K-5K LBS RPM: 75-80 CIRC PRESS: 1500-1700 PSI TORQUE: 2500-2700 FT/LBS MILLED F/2799' T/2809' IN 20-MIN, MILLED F/2809' T/2810' IN 3HRS 10MIN, MILL TURNING SMOOTH W/LT TORQUE, 5.5" FISH MAY BE SPINNING, SPUD MILL ON FISH W/NO DIFFERENCE, NOT MAKING ANY PROGRESS, DECIEDED T/TOH & CK PILOT MILL
	15:30 - 15:45	0.25	CIRC	a	OBJECT	CIRC HOLE CLEAN @ 2810' W/AIR/MIST
	15:45 - 16:30	0.75	PULD	a	OBJECT	L/D 10-JTS 2.875" AOH DP W/POWER SWIVAL, RIG DN S-2.5 POWER SWIVAL
	16:30 - 18:00	1.50	RRSR	a	OBJECT	WHILE L/D POWER SWIVEL W/WINCH LINE, CLUTCH/THROTTLE POSITIONER MALFUNCTIONED & DRAWWORKS CLUTCH ENGAUGED, CROWNING OUT BLOCKS (BRAKE HANDLE WAS CHAINED DN) DAMAGED I-BEAM ON TOP SECTION & BROKE RIGHT ANGLE DRIVE CHAIN JOHN NICHOLS & CLARK DANNER W/AZTEC WELL SERVICE INSPECTED TOP SECTION, THEY WANT T/L/D 40-STDS 2.375" TBG W/WINCH LINE, SCOPE DN DERRICK & PULL OFF & INSPECT TOP SECTION, S.I. WELL, SDFN **NOTE** CHARGED 1.5 HRS DOWN TIME T/AWS
2/21/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	**NOTE** ALL RIG TIME F/REPAIRS CHARGED T/AZTEC WELL SERVICE UNTIL RIG IS OPERATIONAL START, WARM UP & SERVICE RIG SAFETY MEETING: L/D 2.375" TBG OUT OF DERRICK W/WINCH LINE SAFELY
	07:30 - 11:00	3.50	RRSR	a	OBJECT	RIG REPAIR: R/D CHAIN GUARD, INSTALL NEW RIGHT ANGLE DRIVE CHAIN, R/U CHAIN GUARD
	11:00 - 14:00	3.00	PULD	a	OBJECT	L/D 44-STDS 2.375" TBG OUT OF DERRICK ON WOODEN SILLS W/WINCH LINE
	14:00 - 16:00	2.00	RRSR	a	OBJECT	SCOPE DN DERRICK, L/D DERRICK ON HEADACHE, INSPECT TOP SECTION, TOP SECTION I-BEAM NEEDS T/BE REPLACED, MOVE OUT EQUIPMENT IN FRONT OF RIG, ROAD RIG T/AWS YARD T/REPLACE I-BEAM ON CROWN
2/23/2004	06:00 - 14:00	8.00	MIMO	a	OBJECT	FINISH REPAIR/REPLACE CROWN I-BEAM IN TOP SECTION OF DERRICK
	14:00 - 15:30	1.50	MIMO	a	OBJECT	ROAD RIG F/AWS SHOP T/SCOTT #102S LOCATION
2/24/2004	06:00 - 07:00	1.00	RURD	a	OBJECT	PREP T/SPOT IN RIG & EQUIPMENT & RIG UP RE-CAV RIG & EQUIPMENT
	07:00 - 07:30	0.50	RURD	a	OBJECT	ROAD RIG CREW T/LOC START, WARM UP & SERVICE RIG, SAFETY MEETING: SCOPE UP DERRICK IN MUDDY CONDITIONS SAFELY
	07:30 - 14:00	6.50	RURD	a	OBJECT	DUMP 2-YDS GRAVEL UNDER REAR MATTING PAD T/STABILIZE RIG (GROUND VERY MUDDY & SOFT) SPOT IN RIG & EQUIPMENT, SCOPE UP DERRICK & STRING UP GUY WIRES, LEVEL RIG, R/U RIG FLOOR, POWER TONGS, MANUAL TONGS, ACCUMULATOR & AIR SLIPS
	14:00 - 15:30	1.50	TRIP	a	OBJECT	**NOTE** START RIG TIME T/BR @ 14:00 HRS 2/23/2004 TOH, STANDBACK 2.875" AOH DP, 14-3.50" DC'S & L/D 6.25" PILOT MILL, INSPECT PILOT MILL, NOSE PIECE CUTTING EDGE ROLLED

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004
 End: 3/17/2004
 Rig Release: 3/17/2004
 Rig Number: 560
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/24/2004	14:00 - 15:30	1.50	TRIP	a	OBJECT	OVER, LOOKS LIKE PILOT MILL OUTSIDE 5.5" CSG, TK T/DALE GALL, DECIEDED T/RUN SPEAR & ATTEMPT T/SPEAR INSIDE 5.5" CSG
	15:30 - 17:00	1.50	TRIP	a	OBJECT	P/U & RIH W/BAKER 4.961" X 2.95' GRAPPLE W/3.75" X 5.94' EXTENSION W/6.00" X 1.75' STOP SUB, 2.375" IF BOX X 2.875" REG PIN X 1.08" X-OVER, 3.75" X 4.65' BUMPER SUB, 3.75" BOWEN HYDRAULIC JARS, 6-3.50" IF DC'S, 3.75" BOWEN INTENSIFIER, 8-3.50" IF DC'S, 2.875" AOH BOX X 2.375" X 1.49" IF PIN X-OVER & 2.875" AOH DP T/2460'
	17:00 - 18:00	1.00	RURD	a	OBJECT	TIE BACK DRL LINE, R/U S-2.5 POWER SWIVAL, STIFF ARMS, CABLES & HYDRAULIC LINES, S.I. WELL, SDFN
2/25/2004	06:00 - 07:30	1.50	SAFE	a	FISH	AWS SAFETY MEETING @ COUNTRY CLUB
	07:30 - 08:30	1.00	SAFE	a	FISH	RIG CREW LEFT SAFETY MEETING WENT T/AWS YARD/ P/U RE-BUILT POWER TONGS & FUEL FILTERS F/POWER SWIVAL POWER UNIT
	08:30 - 09:30	1.00	SAFE	a	FISH	ROAD RIG CREW T/LOC
	09:30 - 10:00	0.50	SRIG	a	FISH	START, WARM UP & SERVICE RIG, SAFETY MEETING: DRIVE SAFELY ON MUDDY & SNOW PACKED ROADS
	10:00 - 10:30	0.50	FISH	a	FISH	RIH W/BAKER 4.961" X 2.95' GRAPPLE W/3.75" X 5.94' EXTENSION W/6.00" X 1.75' STOP SUB, 2.375" IF BOX X 2.875" REG PIN X 1.08" X-OVER, 3.75" X 4.65' BUMPER SUB, 3.75" BOWEN HYDRAULIC JARS, 6-3.50" IF DC'S, 3.75" BOWEN INTENSIFIER, 8-3.50" IF DC'S, 2.875" AOH BOX X 2.375" X 1.49" IF PIN X-OVER & 2.875" AOH DP, P/U 11-JTS 2.875" AOH DP W/POWER SWIVAL T/2775'
	10:30 - 12:00	1.50	FISH	a	OBJECT	BREAK CIRC @ 2775' W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GALS SF-1 FOAMER/20 BBLs PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLs PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLs PROD WTR
						PUSHER DECIEDED T/INSTALL SAVER SUB ON POWER SWIVAL, LOWER SPEAR & TAG UP @ 2810', WORK SPEAR INTO OR AROUND TOP OF FISH, SPUD ON SPEAR & LOST 2' T/2812', P/U & JAR ON FISH T/10K LBS TWICE, PULL UP HOLE, DRAGGING 2-3K LBS OVER STRING WEIGHT F/20'
	12:00 - 14:00	2.00	FISH	a	OBJECT	L/D 11-JTS 2.875" AOH DP W/POWER SWIVAL, L/D S-2.5 POWER SWIVAL ON POWER UNIT SKID, STRING BACK T/DOUBLE FAST, RIG CREW S/D F/LUNCH & T/WARM UP
	14:00 - 15:30	1.50	FISH	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" IF DC'S & FISHING TOOLS, DID NOT RECOVER FISH, HAD SMALL SCRATCHES ON SPEAR NOSE & BTM 2" OF GRAPPLE, DOESN'T LOOK LIKE SPEAR WAS INSIDE FISH
	15:30 - 16:30	1.00	WAIT	a	OBJECT	W/O EVALUATION & DECESSION OF NEXT STEP, DISCUSSED NEXT OPERATION W/DALE GALL (BR) & LEE SLAUGH (BAKER FISHERMAN) & PETE MCNEAL (RIG SUPERVISOR) DECISION MADE T/RUN 6.25" MILL
	16:30 - 17:00	0.50	FISH	a	OBJECT	P/U & START IN HOLE W/BAKER 6.25" X 2.95' MILL, 4.25" X 2.52' BIT SUB W/FLAPPER CK, 2-3.50" X 62.50" IF DC'S, 3.75" X 9.24' BOWEN HYDRAULIC JARS, 12-3.50" X 377.62" IF DC'S, 3.875" X 1.49" X 2.375" IF BOX X 2.875" AOH PIN X-OVER & 2.875" AOH DP, TRAVELING BLOCKS WOBBLING SIDE T/SIDE
	17:00 - 18:00	1.00	RRSR	a	OBJECT	PULL OFF COVER ON TRAVELING BLOCKS, OUTSIDE SHIEVE BEARINGS BAD, TK T/RIG PUSHER, HE WILL INSTALL NEW SET OF BLOCKS ON RIG WED AM CHARGED TIME T/AWS F/17:00 HRS T/18:00 HRS

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004
 End: 3/17/2004
 Rig Release: 3/17/2004
 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/25/2004	17:00 - 18:00	1.00	RRSR	a	OBJECT	S.I. WELL, SDFN
2/26/2004	06:00 - 07:00	1.00	SRIG	a	FISH	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	FISH	START, WARM UP & SERVICE RIG, SAFETY MEETING: WORK SAFELY IN BAD WEATHER CONDITIONS
	07:30 - 11:30	4.00	RRSR	a	FISH	SHIEVE BEARINGS BAD IN TRAVELING BLOCKS, INSTALL NEW BLOCKS & INNOVATOR STRIPPING HEAD **NOTE** CHARGED AWS 5.5 HRS DOWNTIME F/RIG REPAIR, BR CHARGES F/DAY: 7-HRS
	11:30 - 13:00	1.50	TRIP	a	FISH	P/U & RIH W/BAKER 6.25" X 2.95" MILL, 4.25" X 2.52" BIT SUB W/FLAPPER CK, 2-3.50" X 62.50' IF DC'S, 3.75" X 9.24' BOWEN HYDRAULIC JARS, 12-3.50" X 377.62' IF DC'S, 3.875" X 1.49" X 2.375" IF BOX X 2.875" AOH PIN X-OVER & 2.875" AOH DP T/2800'
	13:00 - 14:00	1.00	CIRC	a	FISH	BREAK CIRC @ 2800' W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GAL SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR
	14:00 - 17:30	3.50	MILL	a	FISH	TAG UP @ 2804', MILL F/2804' T/2805', FELL THRU T/2810', MILL F/2810' T/2813' W/1500 CFM AIR & 15 BPH FOAM MIST WOM: 2-4K LBS RPM: 80 TORQUE: 1200-1400 FT LBS ROP: 2.57 FT/HR
	17:30 - 18:30	1.00	PULD	a	FISH	L/D 11-JTS 2.875" AOH DP W/POWER SWIVAL, BLOW OUT LINES W/AIR, P/U MILL INTO 7" CSG SHOE, S.I. WELL, SDFN
2/27/2004	06:00 - 07:00	1.00	SRIG	a	FISH	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	FISH	START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U & L/D POWER SWIVAL & DP SAFELY
	07:30 - 08:00	0.50	TRIP	a	FISH	MILLING ASSY IN HOLE: 6.25" X 2.95" MILL, 4.25" X 2.52" BIT SUB W/FLAPPER CK, 2-3.50" X 62.50' IF DC'S, 3.75" X 9.24' BOWEN HYDRAULIC JARS, 12-3.50" X 377.62' IF DC'S, 3.875" X 1.49" X 2.375" IF BOX X 2.875" AOH PIN X-OVER & 2.875" AOH DP, P/U POWER SWIVAL & 11-JTS 2.875" AOH DP & TAG UP @ 2813'
	08:00 - 08:30	0.50	CIRC	a	FISH	BREAK CIRC @ 2813' W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GAL SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR
	08:30 - 16:45	8.25	MILL	a	FISH	MILL 5.5" CSG F/2813' T/2870' W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GALS SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR, F/2813' T/2870' (TD) DRL NEW HOLE W/SANDSTONE RTNS & VERY LITTLE METAL JOHN NICHOLS W/AWS DID RIG INSPECTION WHILE WE WERE MILLING WOM: 8-10K LBS RPM: 80 TORQUE: 1400-1600 FT LBS ROP: 6.91 FT/HR
	16:45 - 17:15	0.50	CIRC	a	FISH	PMP 2-5 BBL HIGH VISC FOAM SWEEPS & CLEAN UP HOLE
	17:15 - 18:00	0.75	PULD	a	FISH	L/D 14-JTS 2.875" AOH DP W/POWER SWIVAL, BLOW OUT LINES W/AIR, P/U MILL INTO 7" CSG SHOE, S.I. WELL, SDFN
2/28/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/28/2004	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U & L/D POWER SWIVAL & DP SAFELY
	07:30 - 08:00	0.50	BLOW	a	OBJECT	SICP: 150 PSI, BLOW DN WELL T/BLOW PIT
	08:00 - 09:30	1.50	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" DC'S, L/D FISHING TOOLS & 6.25" MILL
	09:30 - 10:30	1.00	RURD	a	OBJECT	R/U 2.875"-N-80 PUP JT IN TOP OF 3.50" DC W/CHICKSEN T/STANDPIPE, CLOSE & LOCK 3.50" PIPE RAMS ON 3.50" DC' ABOVE 6.25" BIT, R/U 2.875" BLOWDN /PITOT LINE, R/U 1" PITOT LINE
	10:30 - 12:00	1.50	TEST	a	OBJECT	PITOT TST FTC INTERVAL UP ANNULUS THRU 1.0" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 10:45 2.0 OZ 10 OZ 54 DRY 11:00 5.0 OZ 16 OZ 88 DRY 11:15 5.0 OZ 16 OZ 88 DRY 12:00 5.0 OZ 16 OZ 88 DRY
	12:00 - 15:00	3.00	SURG	a	OBJECT	SURGE WELL NATURAL UP ANNULUS F/SURFACE: TIME:-----PRESS:-----RTNS: 2.0 HRS 100 PSI MED/LT CLEAR MIST F/2-MIN W/LT GAS F/50-MIN
	15:00 - 18:00	3.00	SURG	a	OBJECT	SURGE WELL NATURAL UP ANNULUS F/SURFACE: TIME:-----PRESS:-----RTNS: 2.0 HRS 100 PSI LT CLEAR MIST F/2-MIN W/LT GAS F/50-MIN
	18:00 - 20:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.5 HRS 700 PSI LT MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	20:00 - 22:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.5 HRS 900 PSI LT MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	22:00 - 00:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.5 HRS 1000 PSI LT CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	00:00 - 02:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR:

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/28/2004	00:00 - 02:00	2.00	SURG	a	OBJECT	TIME:-----PRESS:-----RTNS: 1.5 HRS 1100 PSI LT CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	02:00 - 04:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 900 PSI LT CLEAR MIST F/30-SEC, AIR/LT GAS THROUGHOUT FLOWBACK
	04:00 - 06:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 900 PSI LT CLEAR MIST F/30-SEC, AIR/LT GAS THROUGHOUT FLOWBACK
2/29/2004	06:00 - 08:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 900 PSI LT CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	08:00 - 10:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1000 PSI LT CLEAR MIST F/1-MIN, AIR LT GAS THROUGHOUT FLOWBACK
	10:00 - 12:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1000 PSI LT CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	12:00 - 14:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI LT CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	14:00 - 16:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1000 PSI LT CLEAR MIST F/1-MIN, AIR/LT

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/29/2004	14:00 - 16:00	2.00	SURG	a	OBJECT	GAS THROUGHOUT FLOWBACK
	16:00 - 18:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI MED CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	18:00 - 20:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI MED CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	20:00 - 22:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1000 PSI MED CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	22:00 - 00:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI MED CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT
	00:00 - 02:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI MED CLEAR MIST F/3-MIN, AIR/LT GAS THROUGHOUT
	02:00 - 04:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT
	04:00 - 06:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0 HR 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
2/29/2004	04:00 - 06:00	2.00	SURG	a	OBJECT	GAS THROUGHOUT FLOWBACK
3/1/2004	06:00 - 08:00	2.00	SURG	a	OBJECT	**NOTE** FORM HAS NOT BROKE BACK, SAFETY CONCERN ABOUT SURGING THRU BLOOIE LINE ABOVE 1100 PSI ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	08:00 - 10:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR LT GAS THROUGHOUT FLOWBACK
	10:00 - 12:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 35-MIN 1000 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	12:00 - 14:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	14:00 - 16:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	16:00 - 18:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	18:00 - 20:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS:

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004
 End: 3/17/2004
 Rig Release: 3/17/2004
 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/1/2004	18:00 - 20:00	2.00	SURG	a	OBJECT	30-MIN 1100 PSI HVY CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	20:00 - 22:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	22:00 - 00:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 35-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	00:00 - 02:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/1-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	02:00 - 04:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
	04:00 - 06:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 35-MIN 1100 PSI HVY CLEAR MIST F/2-MIN, AIR/LT GAS THROUGHOUT FLOWBACK
3/2/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	**NOTE** FORM HAS NOT BROKE BACK, SAFETY CONCERN ABOUT SURGING THRU BLOOE LINE ABOVE 1100 PSI
	07:00 - 07:30	0.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC
	07:30 - 09:00	1.50	TRIP	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: C/O BRIDGES & FILL W/AIR/MIST SAFELY
	09:00 - 10:00	1.00	PULD	a	OBJECT	UNLOCK 3.5" PIPE RAMS, R/D CHICKSEN & STANDPIPE FLOWLINE, TIH W/6.25", 4.25" BIT SUB W/FLOAT, 14-3.50" IF DC'S, X-OVER & 2.875" AOH DP T/2461' P/U & R/U S-2.5 POWER SWIVAL, P/U 2.875" AOH DP, TAG BRIDGE @ 2681'

Operations Summary Report

Legal Well Name: SCOTT #102S

Common Well Name: SCOTT #102S

Event Name: CAP WORKOVER

Contractor Name: AZTEC WELL SERVICE

Rig Name: AZTEC

Start: 2/10/2004

Rig Release: 3/17/2004

Rig Number: 560

Spud Date: 5/27/2003

End: 3/17/2004

Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/2/2004	10:00 - 10:30	0.50	CIRC	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST @ 2681'
	10:30 - 13:00	2.50	COUT	a	OBJECT	C/O 1' BRIDGES F/2681' T/2682' & F/2710' T/2711', C/O T/2808' W/NO BRIDGES OR FILL W/1500 CFM AIR & 15 BPH FOAM MIST W/2-GAL SF-1 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR
	13:00 - 15:30	2.50	BLOW	a	OBJECT	BLOW WELL @ 2808' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	15:30 - 16:00	0.50	PULD	a	OBJECT	L/D 11-3.50" DC'S W/POWER SWIVAL, L/D POWER SWIVEL
	16:00 - 17:15	1.25	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" IF DC'S, LOCK 3.50" DC'S IN 3.50" PIPE RAMS ABOVE 6.25" BIT, R/U CHICKSEN T/STANDPIPE
	17:15 - 18:00	0.75	TEST	a	OBJECT	CLEAN PITOT TST UP ANNULUS THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 17:15 5.0 OZ 16 OZ 88 LT MIST 17:30 5.0 OZ 16 OZ 88 LT MIST 17:45 5.0 OZ 16 OZ 88 LT MIST
	18:00 - 20:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.5-HRS 800 PSI HVY CLEAR MIST F/4-MIN, AIR/LT GAS THROUGHOUT
	20:00 - 22:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 1000 PSI HVY CLEAR MIST F/3-MIN, AIR/LT GAS THROUGHOUT
	22:00 - 00:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 1150 PSI HVY GRAY MIST F/4-MIN W/LT COAL FINES F/3-MIN W/MED/LT GRAY MIST
	00:00 - 02:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 1100 PSI HVY GRAY MIST F/4-MIN W/LT COAL FINES F/5-MIN W/MED GRAY MIST THROUGHOUT
	02:00 - 04:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560
 Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/2/2004	02:00 - 04:00	2.00	SURG	a	OBJECT	& 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 1100 PSI HVY GRAYMIST F/5-MIN W/MED COAL FINES F/6-MIN W/HVY/MED GRAY MIST
	04:00 - 06:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 1200 PSI HVY GRAY MIST F/7-MIN W/MED COAL FINES F/7-MIN W/HVY GRAY MIST THROUGHOUT
3/3/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	FLOWBACK
	07:00 - 08:30	1.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC, FLOWING BACK ENERGIZED SURGE START, WARM UP & SERVICE RIG, SAFETY MEETING: ENERGIZE SURGE WELL SAFELY, STAY CLEAR OF HCR VALVE & BOP STACK WHEN SURGING, CONTINUE T/FLOWBACK ENERGIZE SURGE
3/4/2004	08:30 - 18:00	9.50	WAIT	a	OBJECT	FTC BROKE DOWN & STARTED MAKING COAL @ 20:00 HRS 3/1/2004, SURGED WELL & PRESS UNLOADED BLOW PIT, COAL RAN DOWN HILL & INTO WASH, DEEPEN BLOW PIT, CLEAN UP WASH & PREPT/INSTALL NEW MUFFLER
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: LOWER BLOOIE LINE & MUFFLER SAFELY
	07:30 - 13:30	6.00	WAIT	a	OBJECT	FINISH DEEPENING BLOW PIT, LOWER BLOOIE LINE & NEW MUFFLER, REFENCE BLOW PIT & CLEAN UP WASH
	13:30 - 15:00	1.50	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 500 PSI LT CLEAR MIST F/30-SEC, AIR/LT GAS THROUGHOUT
	15:00 - 17:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 800 PSI HVY CLEAR MIST F/1-MIN, LT GRAY MIST F/2-MIN, LT
	17:00 - 19:00	2.00	SURG	a	OBJECT	AIR/GAS THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABLIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 1200 PSI HVY CLEAR MIST F/1-MIN W/LT COAL FINES F/1-MIN W/MED/LT GRAY MIST F/1-MIN, NO FLOW F/30-MIN & HVY BLK FOAM W/COAL FINES F/30-MIN

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004
 End: 3/17/2004
 Rig Release: 3/17/2004
 Rig Number: 560
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/4/2004	19:00 - 22:00	3.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1200 PSI HVY CLEAR MIST F/1-MIN W/LT COAL FINES F/1-MIN W/MED LT GRAY MIST F/1-MIN, NO FLOW F/30-MIN & HVY BLK FOAM W/COAL FINES F/1-HR
	21:00 - 00:00	3.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1200 PSI HVY CLEAR MIST F/1-MIN W/LT COAL FINES F/1-MIN W/LT GRAY MIST F/1-MIN, NO FLOW F/30-MIN & HVY BLK FOAM W/COAL FINES F/1-HR
	01:00 - 04:00	3.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1200 PSI HVY CLEAR MIST F/1-MIN W/LT COAL FINES F/1-MIN W/LT GRAY MIST F/1-MIN, NO FLOW F/25-MIN & HVY BLK FOAM W/COAL FINES F/1-HR
	04:00 - 06:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1200 PSI HVY CLEAR MIST F/1-MIN W/LT COAL FINES F/1-MIN W/LT GRAY MIST F/1-MIN, NO FLOW F/25-MIN & HVY BLK FOAM W/COAL FINES THRU REPORT TIME
3/5/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	**NOTE** NO PRESS BREAKOVER, WELL BRIDGED OFF, PREP T/CLEAN OUT T/BTM
	07:00 - 07:30	0.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC START, WARM UP & SERVICE RIG, SAFETY MEETING: C/O BRIDGES & FILL W/AIR/MIST SAFELY, BE AWARE OF PINCH POINTS
	07:30 - 09:00	1.50	TRIP	a	OBJECT	UNLOCK 3.5" PIPE RAMS, R/D CHICKSEN & STANDPIPE FLOWLINE, TIH W/6.25", 4.25" BIT SUB W/FLOAT, 14-3.50" IF DC'S, X-OVER & 2.875" AOH DP T/2461'
	09:00 - 10:00	1.00	PULD	a	OBJECT	P/U & R/U S-2.5 POWER SWIVAL, P/U 2.875" AOH DP, TAG BRIDGE @ 2713'

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/5/2004	10:00 - 10:30	0.50	CIRC	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST @ 2713'
	10:30 - 14:00	3.50	COUT	a	OBJECT	C/O 1' BRIDGE F/2713' T/2714', WASH & REAM F/2714' T/2808' W/NO BRIDGES OR FILL W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR W/HVY COAL FINES & COAL PIECES F/1/16" T/1/4"
	14:00 - 16:00	2.00	BLOW	a	OBJECT	BLOW WELL @ 2808' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	16:00 - 16:30	0.50	PULD	a	OBJECT	L/D 11-3.50" DC'S W/POWER SWIVAL, L/D POWER SWIVEL
	16:30 - 17:45	1.25	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" IF DC'S, LOCK 3.50" DC'S IN 3.50" PIPE RAMS ABOVE 6.25" BIT, R/U CHICKSEN T/STANDPIPE
	17:45 - 18:30	0.75	TEST	a	OBJECT	CLEAN PITOT TST UP ANNULUS THRU 1" LINE: TIME: _____ PITOT: _____ BK PRESS: _____ MCFD: _____ RTNS:
						18:00 5.0 OZ 12 OZ 88 LT MIST/WTR
						18:15 5.0 OZ 12 OZ 88 LT MIST/WTR
						18:30 5.0 OZ 12 OZ 88 LT MIST/WTR
	18:30 - 20:00	1.50	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME: _____ PRESS: _____ RTNS: 1.0-HR 580 PSI HVY WHITE MIST F/3-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT GRAY MIST F/5-MIN PRESS BROKE OVER @ 580 PSI
	20:00 - 22:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME: _____ PRESS: _____ RTNS: 1-HR 580 PSI HVY WHITE MIST F/3-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT GRAY MIST F/4-MIN PRESS BROKE OVER @ 580 PSI
	22:00 - 00:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME: _____ PRESS: _____ RTNS: 1-HR 600 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/2-MIN & LT GRAY MIST F/5-MIN PRESS BROKE OVER @ 600 PSI
	00:00 - 02:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME: _____ PRESS: _____ RTNS:

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/5/2004	00:00 - 02:00	2.00	SURG	a	OBJECT	1-HR 750 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/2-MIN, LT 1/4" COAL PIECES F/1-MIN & LT GRAY MIST F/3-MIN PRESS BROKE OVER @ 750 PSI
	02:00 - 04:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 850 PSI HVY WHITE MIST F/5-MIN W/LT COAL FINES F/3-MIN, LT 1/4" COAL PIECES F/2-MIN & LT GRAY MIST F/2-MIN PRESS BROKE OVER @ 850 PSI
	04:00 - 06:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 850 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/2-MIN, LT 1/4" COAL PIECES F/1-MIN & LT GRAY MIST F/3-MIN PRESS BROKE OVER @ 850 PSI
3/6/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC, FLOWING BACK SURGE T/BLOW PIT
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: ENERGIZE
	07:30 - 10:00	2.50	SURG	a	OBJECT	SURGE WELL SAFELY, FLOWING BACK SURGE T/BLOW PIT ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0-HR 1200 PSI HVY WHITE MIST F/3-MIN W/AIR & LT GAS RTNS, WELL BRIDGED OFF
	10:00 - 12:00	2.00	SURG	a	OBJECT	PMP 10 BBLS PRODUCED WTR & 1500 CFM AIR T/850 PSI & KNOCKED OUT BRIDGE, FLOWED BACK HVY WHITE/GRAY MIST W/LT 1/16"-1/4" COAL PIECES ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 840 PSI HVY WHITE MIST F/3-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT GRAY MIST F/4-MIN
	12:00 - 14:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 760 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/2-MIN & LT GRAY MIST F/5-MIN

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/6/2004	14:00 - 16:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 800 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/2-MIN, LT 1/4" COAL PIECES F/1-MIN & LT
	16:00 - 18:00	2.00	SURG	a	OBJECT	GRAY MIST F/3-MIN ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 790 PSI HVY WHITE MIST F/5-MIN W/LT COAL FINES F/3-MIN, LT 1/4" COAL PIECES F/2-MIN & LT
	18:00 - 20:00	2.00	SURG	a	OBJECT	GRAY MIST F/2-MIN ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL SF-1 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 800 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/2-MIN, LT 1/4" COAL PIECES F/1-MIN & LT
	20:00 - 22:00	2.00	SURG	a	OBJECT	GRAY MIST F/3-MIN ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 810 PSI HVY WHITE MIST F/2-MIN W/LT COAL FINES F/1-MIN, LT 1/8" COAL PIECES F/1-MIN & LT
	22:00 - 00:00	2.00	SURG	a	OBJECT	GRAY MIST F/2-MIN ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 850 PSI HVY WHITE MIST F/1-MIN W/LT COAL FINES F/1-MIN, LT 1/8" COAL PIECES F/1-MIN & DRY
	00:00 - 02:00	2.00	SURG	a	OBJECT	AIR/LT GAS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 820 PSI HVY WHITE MIST F/1-MIN W/LT COAL FINES F/1-MIN &
	02:00 - 04:00	2.00	SURG	a	OBJECT	DRY AIR/LT GAS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1200 PSI HVY WHITE MIST F/1-MIN, LT

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560
 Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/6/2004	02:00 - 04:00	2.00	SURG	a	OBJECT	AIR/GAS RTNS
	04:00 - 06:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 30-MIN 1200 PSI HVY WHITE MIST F/1-MIN, LT
3/7/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	AIR/GAS RTNS
	07:00 - 07:30	0.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC
	07:30 - 09:00	1.50	TRIP	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U 2.875" DP W/POWER SWIVAL SAFELY
	09:00 - 10:00	1.00	PULD	a	OBJECT	UNLOCK 3.5" PIPE RAMS, R/D CHICKSEN & STANDPIPE FLOWLINE, TIH W/6.25", 4.25" BIT SUB W/FLOAT, 14-3.50" IF DC'S, X-OVER & 2.875" AOH DP T/2461'
	10:00 - 10:30	0.50	CIRC	a	OBJECT	P/U & R/U S-2.5 POWER SWIVAL, P/U 2.875" AOH DP, TAG BRIDGE @ 2681'
	10:30 - 14:00	3.50	COUT	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST @ 2681' C/O 4' BRIDGE F/2681' T/2685', WASH & REAM F/2685' T/2808' W/NO BRIDGES OR FILL W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR W/HVY COAL FINES & COAL PIECES F/1/16" T/1/4"
	14:00 - 16:30	2.50	BLOW	a	OBJECT	BLOW WELL @ 2808' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	16:30 - 17:00	0.50	PULD	a	OBJECT	L/D 11-3.50" DC'S W/POWER SWIVAL, L/D POWER SWIVEL
	17:00 - 18:15	1.25	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" IF DC'S, LOCK 3.50" DC'S IN 3.50" PIPE RAMS ABOVE 6.25" BIT, R/U CHICKSEN T/STANDPIPE
	18:15 - 19:00	0.75	TEST	a	OBJECT	CLEAN PITOT TST UP ANNULUS THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 18:30 5.0 OZ 12 OZ 88 LT MIST/WTR 18:45 7.0 OZ 15 OZ 101 LT MIST/WTR 19:00 7.0 OZ 15 OZ 101 LT MIST/WTR
	19:00 - 20:00	1.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1.0-HR 780 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT
	20:00 - 22:00	2.00	SURG	a	OBJECT	GRAY MIST F/3-MIN & LT AIR/GAS RTNS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/5-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 500 PSI HVY WHITE MIST F/4-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT

Operations Summary Report

Legal Well Name: SCOTT #102S

Common Well Name: SCOTT #102S

Event Name: CAP WORKOVER

Contractor Name: AZTEC WELL SERVICE

Rig Name: AZTEC

Start: 2/10/2004

Rig Release: 3/17/2004

Rig Number: 560

Spud Date: 5/27/2003

End: 3/17/2004

Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/7/2004	20:00 - 22:00	2.00	SURG	a	OBJECT	GRAY MIST F/2-MIN & LT AIR/GAS RTNS
	22:00 - 00:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 500 PSI HVY WHITE MIST F/2-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/2-MIN & LT
	00:00 - 02:00	2.00	SURG	a	OBJECT	GRAY MIST F/2-MIN & LT AIR/GAS RTNS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 600 PSI HVY WHITE MIST F/2-MIN W/LT COAL FINES F/2-MIN, LT 1/4" COAL PIECES F/1-MIN & LT
	02:00 - 04:00	2.00	SURG	a	OBJECT	GRAY MIST F/2-MIN & LT AIR/GAS RTNS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 600 PSI HVY WHITE MIST F/2-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT
3/8/2004	04:00 - 06:00	2.00	SURG	a	OBJECT	GRAY MIST F/2-MIN & LT AIR/GAS RTNS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 600 PSI HVY WHITE MIST F/1-MIN W/LT COAL FINES F/1-MIN, LT 1/4" COAL PIECES F/1-MIN & LT
	06:00 - 08:00	2.00	SURG	a	OBJECT	GRAY MIST F/3-MIN & LT AIR/GAS RTNS ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/1500 CFM AIR ONLY: TIME:-----PRESS:-----RTNS: 1.0 HR 590 PSI HVY WHITE MIST F/1-MIN W/LT COAL FINES F/4-MIN &
	08:00 - 10:00	2.00	SURG	a	OBJECT	LT AIR/GAS RTNS THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR: TIME:-----PRESS:-----RTNS: 1.0-HR 600 PSI HVY WHITE MIST F/3-MIN W/LT COAL FINES F/7-MIN & 1/8"-1/4" COAL PIECES F/4-MIN, LT AIR/GAS RTNS

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/8/2004	08:00 - 10:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK
	10:00 - 12:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR: TIME:-----PRESS:-----RTNS: 1-HR 620 PSI HVY WHITE MIST F/3-MIN W/LT COAL FINES F/1-MIN, 1/8"-1/4" COAL PIECES F/6-MIN, LT AIR/GAS RTNS
	12:00 - 14:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS 1500 CFM AIR ONLY: TIME:-----PRESS:-----RTNS: 1-HR 600 PSI HVY GRAY MIST F/1-MIN W/LT COAL FINES F/1-MIN & LT AIR/GAS RTNS THROUGHOUT
	14:00 - 16:00	2.00	SURG	a	OBJECT	FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 620 PSI HVYGRAY MIST F/7-MIN W/LT COAL FINES F/5-MIN 1/8"-1/4" COAL PIECES F/6-MIN, LT AIR/GAS RTNS
	16:00 - 18:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR TIME:-----PRESS:-----RTNS: 1-HR 600 PSI HVYGRAYMIST F/7-MIN W/LT COAL FINES F/6-MIN, 1/8"-1/4" COAL PIECES F/7-MIN, LT AIR/GAS RTNS
	18:00 - 20:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR: TIME:-----PRESS:-----RTNS: 1-HR 650 PSI HVYGRAY MIST F/7-MIN W/LT COAL FINES F/5-MIN, 1/8"-1/4" COAL PIECES F/6-MIN, LT AIR/GAS RTNS
3/8/2004	20:00 - 22:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR: TIME:-----PRESS:-----RTNS: 1-HR 610 PSI HVY GRAY MIST F/7-MIN W/LT COAL FINES F/4-MIN, 1/8"-1/4" COAL PIECES F/4-MIN, LT AIR/GAS RTNS
						THROUGHOUT FLOWBACK

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/8/2004	22:00 - 00:00	2.00	SURG	a	OBJECT	ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR: TIME:-----PRESS:-----RTNS: 1-HR 600 PSI HVYGRAY MIST F/6-MIN W/LT COAL FINES F/5-MIN, 1/8"-1/4" COAL PIECES F/5-MIN, LT AIR/GAS RTNS
	00:00 - 02:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/3-BBLS PROD WTR W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR: TIME:-----PRESS:-----RTNS: 1-HR 620 PSI HVYGRAY MIST F/5-MIN W/LT COAL FINES F/7-MIN & 1/8"-1/4" COAL PIECES F/6-MIN, LT AIR/GAS RTNS
	02:00 - 04:00	2.00	SURG	a	OBJECT	THROUGHOUT FLOWBACK ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/1500 CFM AIR ONLY: TIME:-----PRESS:-----RTNS: 1-HR 640 PSI HVYGRAY MIST F/3-MIN W/LT COAL FINES F/1-MIN, 1/8"-1/4" COAL PIECES F/30-SEC, LT AIR/GAS RTNS
	04:00 - 06:00	2.00	SURG	a	OBJECT	F/10-MIN ENERGIZE SURGE WELL F/SURFACE UP ANNULUS W/AIR/MIST W/1/2-GAL TD-500 FOAMER, 1-GAL ST-1 SHALE STABILIZER & 1-GAL CI-1 CORROSION INHIBITOR PER 20-BBLS PROD WTR: TIME:-----PRESS:-----RTNS: 30-MIN 800 PSI HVYGRAY MIST F/2-MIN W/LT COAL FINES F/4-MIN, 1/8"-1/4" COAL PIECES F/1-MIN,
	06:00 - 07:00	1.00	SRIG	a	OBJECT	BRIDGED OFF
	07:00 - 07:30	0.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC
	07:30 - 09:00	1.50	TRIP	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U & L/D DP & DC'S SAFELY
	09:00 - 10:00	1.00	PULD	a	OBJECT	UNLOCK 3.5" PIPE RAMS, R/D CHICKSEN & STANDPIPE FLOWLINE, TIH W/6.25", 4.25" BIT SUB W/FLOAT, 14-3.50" IF DC'S, X-OVER & 2.875" AOH DP T/2461'
	10:00 - 10:30	0.50	CIRC	a	OBJECT	P/U & R/U S-2.5 POWER SWIVAL, P/U 2.875" AOH DP, TAG BRIDGE @ 2713'
3/9/2004	10:30 - 18:00	7.50	COUT	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST @ 2713' C/O 1' BRIDGE F/2713' T/2714', WASH & REAM F/2713' T/2824' W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR W/HVY COAL FINES & COAL PIECES F/1/16" T/1/4", VERY HVY COAL RTNS F/2713' T/2808', LT COAL FINES F/2808' T/2824' C/O T/2824', 46' OFF BTM
	18:00 - 18:15	0.25	BLOW	a	OBJECT	BLOW WELL @ 2824' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/9/2004	18:15 - 18:45	0.50	STUK	a	OBJECT	L/D 1-JT DP W/POWER SWIVAL & DRL STRING STUCK, PUT AIR/MIST ON LINE, PRESS UP T/1200 PSI W/NO RTNS, WORK STUCK PIPE FREE, PRESS DROPPED T/400 PSI & WELL UNLOADED VERY HVY FLUID & COAL FINES T/1/4" COAL PIECES, CIRC WELL CLEAN, S/D MIST PMP & DRY UP WELL
	18:45 - 19:15 19:15 - 20:00	0.50 0.75	TRIP TEST	a a	OBJECT OBJECT	L/D 12-JTS 2.875" AOH DP, P/U BIT INTO 7" CSG SHOE T/2469' DIRTY PITOT TST UP ANNULUS W/DRL STRING IN HOLE THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 19:30 5.0 OZ 15 OZ 88 LT MIST 19:45 5.0 OZ 15 OZ 88 LT MIST 20:00 5.0 OZ 15 OZ 88 LT MIST
3/10/2004	20:00 - 06:00	10.00	SURG	a	OBJECT	BLOW WELL @ 2469' W/AIR/MIST OVERNIGHT
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: ALWAYS WEAR PPE WHEN ON LOC
	07:30 - 08:30	1.00	PULD	a	OBJECT	P/U & R/U S-2.5 POWER SWIVAL, P/U 2.875" AOH DP, TAG BRIDGE @ 2745'
	08:30 - 09:00	0.50	CIRC	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST @ 2745'
	09:00 - 17:00	8.00	COUT	a	OBJECT	C/O 5' BRIDGE F/2745' T/2750', WASH & REAM F/2750' T/2824' W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR, 1-GAL P-1 POLYMER/20-BBLS PROD WTR, W/VERY HVY COAL FINES & COAL PIECES F/1/16" T/1/8", VERY HVY COAL RTNS F/2745' T/2808', COAL RUNNING, HVY COAL FINES F/2745' T/2808', TIGHT SPOTS @ 2796' & 2802', WASH & REAM THRU TIGHT SPOT, PULL 40K LBS OSW T/PULL THRU TIGHT SPOTS, C/O T/2808'
	17:00 - 17:15	0.25	BLOW	a	OBJECT	BLOW WELL @ 2808' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	17:15 - 18:15	1.00	PULD	a	OBJECT	L/D 12-JTS 2.875" AOH DP W/POWER SWIVEL, WORK BIT THRU TIGHT SPOTS @ 2796' & 2802', R/D & L/D POWER SWIVEL ON POWER UNIT SKID
	18:15 - 19:45	1.50	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" IF DC'S, L/D 6.25" BIT OUTER ROW BUTTONS ON CONES WORN & BROKE OFF
	19:45 - 20:30	0.75	TEST	a	OBJECT	CLEAN PITOT TST UP ANNULUS F/SURFACE THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 20:00 13.0 OZ 3.0 PSI 141 DRY 20:15 13.0 OZ 3.0 PSI 141 DRY 20:30 13.0 OZ 3.0 PSI 141 DRY
	20:30 - 21:15	0.75	TRIP	a	OBJECT	P/U & RIH W/6.25" MILL, 6.25" STRING MILL, 4.25" BIT SUB & 14-3.50" DC'S & 2.875" AOH DP
	21:15 - 06:00	8.75	SURG	a	OBJECT	BLOW/FLOW WELL W/AIR OVERNIGHT W/AIR JAMMERS
3/11/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/11/2004	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: DRIVE SLOW & SAFELY ON LEASE ROADS
	07:30 - 08:30	1.00	TRIP	a	OBJECT	FINISH RIH W/6.25" MILL, 6.25" STRING MILL, 4.25" BIT SUB W/FLOAT, 14-3.50" IF DC'S & 2.875" AOH DP T/2461'
	08:30 - 09:30	1.00	PULD	a	OBJECT	P/U & R/U S-2.5 POWER SWIVAL, P/U 2.875" AOH DP, TAG BRIDGE @ 2745'
	09:30 - 10:30	1.00	CIRC	a	OBJECT	PMP 15 BPH FOAM MIST F/1-HR W/NO CIRC, INCREASE RATE T/22 BPH F/30-MIN W/NO CIRC, PMP 1-5 BBL & 1-10 BBL HIGH VISC FOAM SWEEPS & BREAK CIRC W/1500 CFM AIR & 22 BPH FOAM MIST @ 2745'
	10:30 - 18:30	8.00	COUT	a	OBJECT	(PUMPED 35 BBLS T/BREAK CIRC) C/O 1' BRIDGE F/2745' T/2746', WASH & REAM F/2746' T/2816' W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR, 1-GAL P-1 POLYMER/20-BBLS PROD WTR, W/VERY HVY COAL FINES & COAL PIECES F/1/16" T/1/8", VERY HVY COAL RTNS F/2745' T/2808', COAL RUNNING, HVY COAL FINES F/2745' T/2808', TIGHT SPOTS @ 2796' & 2802', & F/2810' T/2816', WASH & REAM OUT TIGHT SPOTS, C/O T/2816'
	18:30 - 19:00	0.50	BLOW	a	OBJECT	**NOTE** TOP OF 5.5" FISH @ 2810' BLOW WELL @ 2816' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	19:00 - 19:30	0.50	PULD	a	OBJECT	L/D 13-JTS 2.875" AOH DP W/POWER SWIVEL, P/U MILLS INTO 7" CSG SHOE T/2461'
	19:30 - 20:15	0.75	TEST	a	OBJECT	PITOT TST UP ANNULUS W/DRL STRING @ SHOE THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS:
						19:45 23.0 OZ 4.0 PSI 186
						20:00 23.0 OZ 4.0 PSI 186
3/12/2004						20:15 23.0 OZ 4.0 PSI 186
	20:15 - 06:00	9.75	SURG	a	OBJECT	DRY
	06:00 - 07:00	1.00	SRIG	a	OBJECT	BLOW/FLOW WELL OVERNIGHT W/AIR JAMMERS
	07:00 - 07:30	0.50	SAFE	a	OBJECT	ROAD RIG CREW T/LOC
	07:30 - 08:30	1.00	PULD	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: STAY CLEAR OF BLOOIE LINE WHEN UNLOADING WELL
	08:30 - 09:30	1.00	CIRC	a	OBJECT	P/U 13-JTS 2.875" AOH DP W/POWER SWIVAL & TAG BRIDGE @ 2754'
	09:30 - 18:30	9.00	COUT	a	OBJECT	PMP 15 BPH FOAM MIST F/1-HR W/NO CIRC, INCREASE RATE T/22 BPH F/30-MIN W/NO CIRC, PMP 2-15 BBL HIGH VISC FOAM SWEEPS & BREAK CIRC W/1500 CFM AIR & 22 BPH FOAM MIST @ 2754'
						(PUMPED 45 BBLS T/BREAK CIRC) C/O 1' BRIDGE F/2754' T/2755', WASH & REAM F/2755' T/2830' W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR, 1-GAL P-1 POLYMER/20-BBLS PROD WTR, W/VERY HVY COAL FINES & COAL PIECES F/1/16" T/1/8", VERY HVY COAL RTNS F/2754' T/2808', COAL RUNNING, HVY COAL FINES F/2754' T/2808', WASH &

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/12/2004	09:30 - 18:30	9.00	COUT	a	OBJECT	REAM OUT TIGHT SPOTS F/2813' T/2830', NO METAL IN RTNS, ACTS LIKE MILL IS DRL SANDSTONE **NOTE** TOP OF 5.5" FISH @ 2810'
	18:30 - 19:00	0.50	BLOW	a	OBJECT	BTM COAL INTERVAL @ 2784', C/O T/2830', 46' RATHOLE BLOW WELL @ 2830' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	19:00 - 19:30	0.50	PULD	a	OBJECT	L/D 13-JTS 2.875" AOH DP W/POWER SWIVEL, P/U MILLS INTO 7" CSG SHOE T/2461'
	19:30 - 20:15	0.75	TEST	a	OBJECT	PITOT TST UP ANNULUS W/DRL STRING @ SHOE THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 19:45 27.0 OZ 4.0 PSI 200 DRY 20:00 27.0 OZ 4.0 PSI 200 DRY 20:15 27.0 OZ 4.0 PSI 200 DRY
3/13/2004	20:15 - 06:00	9.75	SURG	a	OBJECT	BLOW/FLOW WELL OVERNIGHT W/AIR JAMMERS
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: DISCUSSED SAFE TRIPPING PRACTICES
	07:30 - 09:00	1.50	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, 14-3.50" IF DC'S, L/D 6.25" 4-BLADE MILL, MILL HAD SMOOTH OUTER EDGES & SCRATCH MARKS ON DRAG BLOCKS
	09:00 - 10:30	1.50	TRIP	a	OBJECT	P/U & RIH W/6.25" STX-30 RE-TIP BUTTON BIT, 6.25" STRING MILL, 14-3.50" IF DC'S & 2.875" AOH DP T/2461'
	10:30 - 11:00	0.50	PULD	a	OBJECT	P/U 13-JTS 2.875" AOH DP W/POWER SWIVEL & TAG BRIDGE @ 2771'
	11:00 - 11:45	0.75	CIRC	a	OBJECT	PMP 22-BPH FOAM MIST F/30-MIN W/NO CIRC, PMP 1-15 BBL HIGH VISC FOAM SWEEP & BREAK CIRC W/1500 CFM AIR & 22 BPH FOAM MIST @ 2771'
	11:45 - 18:30	6.75	COUT	a	OBJECT	(PUMPED 30 BBLS T/BREAK CIRC) WASH & REAM F/2771' T/2830' W/1500 CFM AIR & 15 BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR & 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR, 1-GAL P-1 POLYMER/20-BBLS PROD WTR, W/VERY HVY COAL FINES & COAL PIECES F/1/16" T/1/8", VERY HVY COAL RTNS F/2754' T/2808', COAL RUNNING, HVY COAL FINES F/2754' T/2808', WASH & REAM OUT TIGHT HOLE F/2830' T/2842', LT METAL IN RTNS, COAL/SHALE/SANDSTONE RTNS **NOTE** TOP OF 5.5" FISH @ 2810'
	18:30 - 19:00	0.50	BLOW	a	OBJECT	BTM COAL INTERVAL @ 2784', REAM T/2842' (TD: 2870') 28' T/TD BLOW WELL @ 2842' W/AIR/MIST SAME AS ABOVE & CLEAN UP HOLE
	19:00 - 19:30	0.50	PULD	a	OBJECT	L/D 14-JTS 2.875" AOH DP W/POWER SWIVEL, P/U MILLS INTO 7" CSG SHOE T/2461'
	19:30 - 20:15	0.75	TEST	a	OBJECT	PITOT TST UP ANNULUS W/DRL STRING @ SHOE THRU 1" LINE: TIME:-----PITOT:-----BK PRESS:-----MCFD:-----RTNS: 19:45 3.0 PSI 5.0 PSI 266

BURLINGTON RESOURCES OIL & GAS - SJD

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Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Start: 2/10/2004
 Rig Release: 3/17/2004
 Rig Number: 560

Spud Date: 5/27/2003
 End: 3/17/2004
 Group:

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/13/2004	19:30 - 20:15	0.75	TEST	a	OBJECT	DRY 20:00 3.0 PSI 5.0 PSI 266 DRY 20:15 3.0 PSI 5.0 PSI 266 DRY
3/14/2004	20:15 - 06:00	9.75	SURG	a	OBJECT	BLOW/FLOW WELL OVERNIGHT W/AIR JAMMERS
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U & L/D 2.875" DP SAFELY
	07:30 - 08:00	0.50	PULD	a	OBJECT	P/U 13-JTS 2.875" AOH DP W/POWER SWIVAL & TAG UP @ 2777'
	08:00 - 09:00	1.00	CIRC	a	OBJECT	PMP 22-BPH FOAM MIST F/30-MIN W/NO CIRC, PMP 1-10 BBL HIGH VISC FOAM SWEEP & BREAK CIRC W/1500 CFM AIR & 22 BPH FOAM MIST @ 2777'
	09:00 - 10:30	1.50	REAM	a	OBJECT	(PUMPED 25 BBLS T/BREAK CIRC) WASH & REAM F/2777' T/2808' W/1500 CFM AIR & 22-BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR, 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR & 1-GAL P-1 POLYMER/20-BBLS PROD WTR, W/VERY HVY COAL FINES & COAL PIECES F/1/16" T/1/8" F/2777' T/2808', CHICKSEN ON HYDRAULIC SIDE OF POWER SWIVEL LEAKING HYDRAULIC FLUID, SWIVEL WOULD NOT ROTATE
	10:30 - 12:00	1.50	RRSR	a	OBJECT	HYDRAULIC FLUID CHICKSEN WASHED OUT ON POWER SWIVEL, W/O PARTS, REPLACE CHICKSEN & BUSHING
	12:00 - 17:00	5.00	REAM	a	OBJECT	REAM OUT TIGHT HOLE F/2808' T/2840' W/TIGHT SPOTS @ 2813', 2820' & 2832' W/1500 CFM AIR & 22 BPH FOAM MIST W/1-GAL TD-500 SUPER FOAMER/20-BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20-BBLS PROD WTR, 1-GAL ST-1 SHALE STABILIZER/20-BBLS PROD WTR & 1-GAL P-1 POLYMER/20-BBLS PROD WTR W/HVY COAL FINES & 1/16"-1/8" COAL PIECES F/2777' T/2840', WASH/REAM & SHORT TRIP F/2840' T/2808' W/NO DRAG OR TIGHT SPOTS
	17:00 - 17:30	0.50	BLOW	a	OBJECT	BLOW WELL DRY @ 2840' W/1500 CFM AIR
	17:30 - 18:00	0.50	PULD	a	OBJECT	L/D 14-JTS 2.875" AOH DP W/POWER SWIVEL, P/U MILLS INTO 7" CSG SHOE T/2461'
	18:00 - 18:45	0.75	TEST	a	OBJECT	PITOT TST UP ANNULUS W/DRL STRING @ SHOE THRU 1" LINE: TIME: _____ PITOT: _____ BK PRESS: _____ MCFD: _____ RTNS: 18:15 4.0 PSI 6.0 PSI 309 18:30 4.0 PSI 6.0 PSI 309 18:45 4.0 PSI 6.0 PSI 309 DRY
3/15/2004	18:45 - 06:00	11.25	SURG	a	OBJECT	FLOW WELL OVERNIGHT W/AIR JAMMERS
	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U & RIH W/5.5" LINER SAFELY
	07:30 - 08:00	0.50	PULD	a	OBJECT	P/U 13-JTS 2.875" AOH DP W/POWER SWIVAL & TAG UP @ 2777'
	08:00 - 08:30	0.50	CIRC	a	OBJECT	PMP 22-BPH FOAM MIST F/30-MIN W/NO CIRC, PMP 1-10 BBL HIGH VISC FOAM SWEEP & BREAK CIRC W/1500 CFM AIR & 22 BPH FOAM MIST @ 2777'

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 End: 3/17/2004
 Start: 2/10/2004
 Rig Release: 3/17/2004
 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/15/2004	08:00 - 08:30	0.50	CIRC	a	OBJECT	(PUMPED 25 BBLS T/BREAK CIRC)
	08:30 - 10:30	2.00	REAM	a	OBJECT	WASH & REAM F/2777 T/2840 W/1500 CFM AIR & 22-BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR, 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR & 1-GAL P-1 POLYMER/20-BBLS PROD WTR, W/MED/LT COAL FINES & COAL PIECES F/1/16" T/1/8", WELL CLEANED UP (1-CUP COAL FINES IN 15-SEC)
	10:30 - 11:15	0.75	PULD	a	OBJECT	L/D 13-JTS 2.875" AOH DP W/POWER SWIVEL, L/D POWER POWER SWIVEL ON POWER PACK SKID
	11:15 - 13:00	1.75	TRIP	a	OBJECT	TOH, STANDBACK 2.875" AOH DP, L/D 14-3.50" IF DC'S, 6.25" STRING MILL & 6.25" BUTTON BIT, INSTALL 5.5" PIPE RAMS
	13:00 - 15:15	2.25	PULD	a	OBJECT	P/U & RIH W/5.5" X 2.00" TAPERED CUT-RITE SHOE, 2-5.5" X 20.60' & 41.28' BLANK JTS, 1-5.5" X 21.60' PRE-DRL JT, 1-5.5" X 40.65' BLANK JT, 1- 5.5" X 21.50' PPRE-DRL JT, 4-5.5" X 42.28" X 40.73' X 41.05' & 20.60' BLANK JTS, 2-5.5" X 42.82' & 21.05' PRE-DRL JTS, 1-5.5" X 40.78' BLANK JT, BAKER 5.5" X 5.43' DROP-OFF SLEEVE, BAKER 3.50" X 2.875" X 2.25' SETTING TOOL & 77-JTS 2.875" AOH DP, TAG UP @ 2777
	15:15 - 16:00	0.75	REAM	a	OBJECT	WASH LINER DN F/2777 T/2840 W/1500 CFM AIR, SET DN 10K & BACK OFF SETTING TOOL, P/U & LOST 6K LBS, SAW CUPS COME OUT OF SLEEVE **NOTE** 5.5" DROP-OFF LINER LANDED @ 2840', TOP OF 5.5" LINER @ 2438', 31' OVERLAP
	16:00 - 16:15	0.25	RURD	a	OBJECT	PRE-DRL LINER PERF'S: 2776'-2754', 2714'-2692' & 2548'-2484'
	16:15 - 18:00	1.75	PULD	a	OBJECT	R/D & L/D POWER SWIVEL ON POWER UNIT SKID TOH, L/D 77-JTS 2.875" AOH DP & BAKER SETTING TOOL, S.I. WELL, DRYWATCH WELL OVERNIGHT
						ROAD RIG CREW T/LOC
						START, WARM UP & SERVICE RIG, SAFETY MEETING: P/U 2.375" TBG STANDS OFF GROUND W/WINCH LINE SAFELY
3/17/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	P/U 2.375" TBG STANDS OFF GROUND W/WINCH LINE & STANDBACK STANDS IN DERRICK
	07:00 - 07:30	0.50	SAFE	a	OBJECT	L/D 2.875" & 3.50" TOOLS, INSTALL 2.375" SLIP DYES IN POWER TONGS, 2.375" ELEVATORS, INSTALL 2.375" PIPE RAMS & AIR SLIPS
	07:30 - 10:00	2.50	PULD	a	OBJECT	P/U & RIH W/4.75" PLUG MILL, 3.125" BIT SUB W/FLOAT, STRAP IN HOLE W/2.375" TBG T/2484', L/D 10-JTS 2.375" TBG ON CATWALK
	10:00 - 10:45	0.75	RURD	a	OBJECT	P/U POWER SWIVEL OFF POWER INIT, R/U SWIVEL
	10:45 - 11:45	1.00	TRIP	a	OBJECT	BREAK CIRC W/1500 CFM AIR & 15 BPH FOAM MIST
	11:45 - 12:15	0.50	PULD	a	OBJECT	MILL OUT ALUMINUM PLUGS F/2484' T/2548', F/2692' T/2714' & F/2754' T/2776' W/1500 CFM AIR & 15-BPH FOAM MIST W/1-GAL TD-500 FOAMER/20 BBLS PROD WTR, 1-GAL CI-1 CORROSION INHIBITOR/20 BBLS PROD WTR, 1-GAL ST-1 SHALE STABILIZER/20 BBLS PROD WTR & 1-GAL P-1 POLYMER/20-BBLS PROD WTR, C/O T/2840', S/D MIST PMP, DRY UP WELL W/1500 CFM AIR ONLY, L/D POWER SWIVEL
	12:15 - 12:30	0.25	CIRC	a	OBJECT	TOH, STANDBACK 2.375" PROD TBG, L/D 3.125" BIT SUB & 4.75" PLUG MILL
	12:30 - 16:30	4.00	MILL	a	OBJECT	P/U & BROACH IN HOLE W/2.375" SAWTOOTH COLLAR, 2.375" X 1.780" ID S.N., 1-JT 2.375" PROD TBG, 2.375" X 2.00' PUP JT & 87-JTS 2.375"-4.75"-J55-8RD EUE PROD TBG, LANDED @ 2760.90', TOP OF 2.375" X 1.780" ID S.N. @ 2759.65', TOP OF 2.375" X 2.00' PUP JT @ 2726.39', S.I. WELL, DRYWATCH WELL
	16:30 - 17:15	0.75	TRIP	a	OBJECT	
	17:15 - 19:00	1.75	BRCH	a	OBJECT	

Operations Summary Report

Legal Well Name: SCOTT #102S
 Common Well Name: SCOTT #102S
 Event Name: CAP WORKOVER
 Contractor Name: AZTEC WELL SERVICE
 Rig Name: AZTEC

Spud Date: 5/27/2003
 Start: 2/10/2004 End: 3/17/2004
 Rig Release: 3/17/2004 Group:
 Rig Number: 560

Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations
3/18/2004	06:00 - 07:00	1.00	SRIG	a	OBJECT	ROAD RIG CREW T/LOC
	07:00 - 07:30	0.50	SAFE	a	OBJECT	START, WARM UP & SERVICE RIG, SAFETY MEETING: RIG DN RIG & EQUIPMENT SAFELY
	07:30 - 08:30	1.00	NUND	a	OBJECT	N/D DUAL BOP STACK, DIVERTER SPOOL, INNOVATOR STRIPPING HEAD, HCR VALVE, N/U X-TREE, R/D BLOOIE LINE
	08:30 - 10:30	2.00	RURD	a	OBJECT	RIG DN, REL RIG @ 10:30 HRS 3/17/2004
						TOTAL 2.375" TBG ON LOC: 88-JTS TOTAL 2.375" TBG RUN IN WELL: 87-JTS TOTAL 2.375" TBG TRANSFERED T/PAYNE #11S:1-JT VIA TRIPLE S TRUCKING
						FINAL PITOT TST UP ANNULUS F/SURFACE THRU 1"
						LINE: TIME:——PITOT:——BK
						PRESS:——MCFD:——RTNS:
						09:45 5.0 PSI 7.0 PSI 344
						DRY
						10:00 5.0 PSI 7.0 PSI 344
						DRY
						FINAL PITOT TST UP 2.375" TBG F/SURFACE THRU 1"
						LINE: TIME:——PITOT:——BK
						PRESS:——MCFD:——RTNS:
						10:15 6.0 OZ 15.0 OZ 93
						DRY
						10:30 6.0 OZ 15.0 OZ 93
						DRY
						WELL SUMMARY: 5.5" LINER STUCK, UNABLE T/JAR LINER FREE, FREE POINT & CUT LINER, PILOT MILL LINER T/2810', MILL AROUND FISH T/2870' (TD) ENERGIZE/NATURAL SURGE WELL, RUN PRE-DRL LINER, SET 5.5" LINER @ 2840', MILL OUT ALUMINUM PLUGS, LAND 2.375" PROD TBG @ 2760'

Wireline Operations Summary Report

Legal Name: SCOTT #102S

Common Name: SCOTT #102S

Spud Date: 5/27/2003

DATE	SIDETRACK	WIRELINE SERVICES	RUN NO.	INT. FROM - INT. TO	INT. LOG	COMMENTS