

Kerr-McGee Oil and Gas Corporation
DIMS - Well Operations Log

Well Name: BUNNEL FEDERAL #3, Event: 17-JUN-00 - Completion

Event Description	Activity Date	From Time	To Time	Operation Description
Completion	29-JUN-2000	06:00	06:00	RIH W/3 7/8" RB, 6-3 1/2" DC'S, XO, & 2 7/8" WS / TAG DO CMT F-9515' T-9525' / DO DV TOOL @ 9525' / LWR & DO GS @ 9537' / LWR BIT TO 9562' / CIRC CLN / CONT TIH TO 10,000' TD / CIRC OUT DRLG MUD & CIRC CLN W/2% KCL WTR / TOH TO 9500' / CWI / SDFN
	30-JUN-2000	06:00	06:00	TOH W/2 7/8" WS, DC'S, & BIT / TIH W/PERF CLN TOOL & 2 7/8" WS TO 9500' / CWI / SDFN
	01-JUL-2000	06:00	06:00	LWR 2 7/8" TBG & PERF CLEAN TOOL TO ACIDZ ZONE 4 / BJ ACIDZ DEVONIAN 9940' - 9970' W/2730 GALS 15% HCL RECIPROCATING TOOL THRU ZONE / BDP 1000 PSI ON ANNULUS, 2982 PSI @ 3 BPM ON TBG / RAISE TOOL TO 9840' / BJ ACIDZ ZONE 3 F-9825' - 9840' W/1365 GALS 15% HCL RECIPROCATING TOOL THRU ZONE / RAISE TOOL TO 9715' / BJ ACIDZ ZONE 2 F-9660' - 9715' W/5005 GALS 15% HCL RECIPROCATING TOOL THRU ZONE / RAISE TOOL TO 9605' / BJ ACIDZ ZONE 1 F-9595' - 9605' W/900 GALS 15% HCL RECIPROCATING TOOL THRU ZONE / ALL ZONES ACIDZ'D @ 3.5 BPM W/3250 PSI / TBG ON VAC AT END OF EACH ZONES / IT TOOK 4 - 8 BBLs TO CATCH FLUID AFTER MOVING TOOL / TOH LD 2 7/8" WS & PERF CLEAN TOOL / CWI / SDFN
	02-JUL-2000	06:00	06:00	PRO WELL TESTING & WIRELINE RAN STATIC BHP @ 9537' / BPH 3971 PSI / FL 200' FS / ROTARY WIRELINE RAN & SET BAKER 4 1/2" MODEL "D" PACKER W/LOWER ASSEMBLY @ 9490' / J. C. @ 1300 HRS ON 07-01-2000
	03-JUL-2000	06:00	06:00	CREWS OFF
	04-JUL-2000	06:00	06:00	CHG OUT PIPE RAMS / RIH W/BAKER E-22 LATCH IN SEAL ASSY, ON -OFF TOOL, XO, 2 7/8" IPC CS HYD TBG, XO, & 4 1/2" IPC 563 HYD TBG / LATCH BAKER MOD "D" PKR @ 9490' WLM / SPACE OUT TBG / RLS ON-OFF TOOL / DISPL ANN W/PKR FLUID / LATCH ON-OFF TOOL / LOAD & PRESS TST ANN TO 1000 PSI / HELD OK / ND BOP / NU WH / LAND TBG IN WH / NU WH & INJ VLV / EIR DN INJ TBG @ 5 BPM W/200 PSI / CWI / SDFN
	05-JUL-2000	06:00	06:00	CLEAN LOCATION / RDMO KEY RIG #801 ON 07-04-2000
	06-JUL-2000	06:00	06:00	INJ RATE 5 BPM ON VAC / 7200 BWPD @ 0 PSI TP -----FINAL REPORT-----