

CONOCO STATE #3COMPLETION/ACTIVE03/02/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 MOVE OFF DRLG RIG/

03/03/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 PREP LOC FOR COMP/

03/04/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 MIRU DAWSON 3-3-98/ NU BOP/ RIH W/6-1/8" RB & 6 3-1/8" DCS ON 2-7/8" WS TO
 6568'/ SDFN/

DETAIL COST UPDATE BY XMKLMM 03/05/98 FOR AFE=15095
 ADJUST

03/05/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 FTIH TO CMT @ 10109'/ DO CMT, RUBBER PLUG & FS @ 10147'/ DISP CSG W/2% KCL
 WTR/ STILL DO CMT @ 10177'/ SDFN/

03/06/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 DO CMT 10177-187'/ BIT WORN OUT/ TOH/ TIH W/NEW BIT TO 10187'/ DO CMT
 10187-208'/ CIRC CLN/ PU CLEAR/ SDFN/

03/07/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 TAG FILL 6' HIGH/ CONT DO CMT 10208-365'/ CIRC CLEAN/ PU INTO CSG/ SDFN/

03/08/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 WELL ON VAC/ TAG FILL @ 10216'/ WASH TO 10301'/ CIRC CLEAN/ PU INTO CSG/ SD
 DUE TO HIGH WINDS/

03/09/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 WELL ON VAC/ LOAD HOLE W/5 BW/ WASH TO 10365'/ DO HOLE 10365-620'/ CIRC
 CLEAN/ PU CLEAR/ SDFN/

03/10/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 SIP-VAC/ LWR W/BIT TO 10619'/ TOH/ TIH W/PERF CLEAN TOOL ON 2-7/8" WS TO
 10130'/ SDFN/

03/11/98

TMD: 10620 TVD: 0 PBTMD: 0 PBTVD: 0
 WELL ON SLT VAC/ LOAD W/5-1/2 BW/ LWR PERF CLEAN TOOL TO 10620'/ WASH FORM
 10620-10147' W/10000 GALS 15% HCL + ADDITIVES/ AIR 3 BPM W/2470#/ MAX TP
 3230#/ FLUSH TBG W/68 BBLS KCL WTR/ WELL ON VAC/ TOH W/2-7/8" TBG/ SDFN/