

DST #1 11024-11195 MRRW BY LYNES INFLATABLE STRADDLE PKR  
TST ASY: ON 10 MIN PREFLOW TOOL OPENED X WEAK BLOW OF AIR  
IMMEDIATELY INCREASING TO FAIR IN 1 MIN X STRONG BLOW OF AIR IN  
5 MIN. SI 60 MIN X BLOW CONTINUING TO INC FIRST 5 MIN X DIED  
AT END OF SECOND 5 MIN. OPENED ON FINAL FLOW X WEAK BLOW OF  
AIR X TST ASY SLID DOWN HOLE IN 1 MIN. 8-10 FT INDICATING PKR  
HAD GIVEN WAY. REV OUT 1000 FT BRINE-WATER BLANKET X TRACE  
OF GAS. SAMPLE CHAMBER REC AT 200 PSI 1650 CC DRL MUD TOP  
PKR RUBBER GONE. BTM PKR. IHH 6030 PSI.  
10 MIN IFBHP 583-583 PSI. 60 MIN SISBHP 897 STILL  
BUILDING. OPENED ON FFBHP LOST PKR SEAT. FHH 5987 PSI.  
WILL RUN RE-TST OF MRRW SANDS ON DST #2 1 1090-11254 TO  
EVAL ZONE.

DST #2 11092-11251 MORROW BY LYNES INFLATABLE STRADDLE  
PKR TST ASY: ON 10 MIN PREFLOW TOOL OPENED X WEAK BLOW OF  
AIR CONTINUING THROUGH TST X DYING 5 MINS INTO SI PERIOD.  
AFTER 15 MIN INTO SI BLOW STARTED AGAIN X FLUID DROPPING ON  
BACK SIDE. PULL DST FOUND BOTH PKRS FLUID OUT INDICATING  
PKR SEAT FAILURE. SAMPLE CHAMBER CONTAINING SLIGHT GAS CUT  
MUD. I HYDRO 6030. IFP 4664. FHDRO 6030.  
TOOL 6Y CHARTS PLUGGING ON INITIAL FLOW.

DST #3 8905-8962 WOLFCAMP BY LYNES INFLATABLE STRADDLE PKR  
TST ASY: ON 10 MIN PREFLOW TOOL OPENED X WEAK FLOW OF AIR  
IMMEDIATELY INCREASING TO FAIR IN 2 MIN X STRONG IN 4 MIN.  
CLOSED TOOL X 1 PSI ON BUBBLE HOLE. R 60 MIN ISIBHP.  
OPENED ON FINAL FLOW X 5 MIN INTO TST COMMUNICATED X PKRS  
SLID DOWN HOLE LOSING PKR SEAT LOST BTM PKR RUBBER IN HOLE  
X TOP PKR RUBBER STRIP ED OFF BUT HUNG UP ON DST TOOLS X WAS  
REC. REC SLIGHTLY GAS CUT MUD IN SAMPLE CHAMBER.  
IHH 4939 PSI. 10 MIN IFBHP 233 PSI. 60 MIN ISIBHP 750 PSI  
STILL BUILDING. FHH 4964 PSI.