

BRIDGES STATE #133		
1/3	(19) 5796 drlg 1m, 8-3/4" hole, 1-1/2° 5603	Fr. Wtr.
1/5	(20) 6343 drlg 1m & sd, 8-3/4" hole, 1° 6150	Fr. Wtr.
BRIDGES STATE #133		
1/6	(21) 6690 drlg 1m, 8-3/4" hole, 3/4° 6450	Fr Wtr
BRIDGES STATE #133		
1/7	(22) 7077 drlg 1m, 8-3/4" hole 3/4° 6987	Fr Wtr
BRIDGES STATE #133		
1/8	(23) 7293 drlg 1m, 8-3/4" hole, 1° @ 7109.	Fr Wtr.
BRIDGES STATE #133		
1/9	(24) 7494 drlg 1m, 8-3/4" hole, 1-1/4° 7418	Fr Wtr
BRIDGES STATE #133		
1/10	(25) 7735 drlg 1m, 8-3/4" hole, NND	Fr Wtr
BRIDGES STATE #133		
1/12	(27) 8207 drlg 1m, 8-3/4" hole, NND	Fr Wtr
BRIDGES STATE #133		
1/13	(28) 8424 drlg 1m 8-3/4" hole 1° 8226	Fr Wtr
BRIDGES STATE #133		
1/14	(29) 8515 drlg 1m 8-3/4" hole, 2 1/4° 8515	Fr Wtr
BRIDGES STATE #133		
1/15	(30) 8761 drlg 1m 8-3/4" hole, NND	Fr Wtr
BRIDGES STATE #133		
1/16	(31) 9027 drlg 1m 8-3/4" hole 1 1/4° 8781	Fr Wtr
BRIDGES STATE #133		
1/17	(32) 9220 drlg 1m 8-3/4" hole 1 1/4° 9105	Fr Wtr
1/19	(34) 9634 drlg 1m & sh 8-3/4" hole, 3/4° 9580	Fr Wtr
BRIDGES STATE #133		
1/20	(35) 9750 drlg 1m 8-3/4" hole 3/4° 9684	8.5-36-NC
BRIDGES STATE #133		
1/21	(36) 9926 drlg 1m 8-3/4" hole, NND	8.6-36-10.0
BRIDGES STATE #133		
1/22	(37) 10,100 drlg 1m 8-3/4" hole 3/4° 10,000	8.7-35-6.4
BRIDGES STATE #133		
1/23	(38) 10,215 drlg 1m 9-3/4" hole, 1/2° 10,100	8.7-34-8.0 3% Oil
BRIDGES STATE #133		
1/24	(39) 10,390 drlg 1m, 8-3/4" hole, NND.	8.7-36-6.0, 3% oil.
BRIDGES STATE #133		
1/26	(41) 10,726 drlg 1m & sd, 8-3/4" hole, 3/4° @ 10,530.	8.8-34-8.6, 4% oil.
BRIDGES STATE #133		
1/27	(42) 10,806 drlg 1m & sh, 8-3/4" hole, 3/4° @ 10,733.	8.8-33-10.0, 3% oil.
BRIDGES STATE #133		
1/28	(43) 10,854 drlg 1m, 8-3/4" hole, 3/4° @ 10,854. Test BOP 3000#/ck.	8.8-33-11.