

DESCRIPTION	DATE	TIME	DEPTH	TIME	TIME	COMMENTS	TIME	TIME
WITNESS	11-11	0648	14"	321	213	Floor Manifold		
OPENED TOOK (15 min.)		0650				Control Head		
Exit to strong blow						Drill Pipe 5H 4.5	1001	3
Box B						Drill Collars 5H 4.5	2002	3
CLOSED FOR PARTIAL SHUT IN (40 min.)	"	0703		142	219	Rev. Cinc. Sub	1	2
	"	0708		1310	101(W)	Drill Collars 5H 4.5	73	2
FINISHED SHUT IN	"	0708				MFE	9	
REOPENED TOOK (90 min.)	"	0709		350	250	Sample Chamber		
						By-Pass	3	
opened to 4" Choke		0710	5	394	221	Jobs	8	
		0713	6	95	224	Safety Joint	2	
		0720	5			Packer	6	
		0725	4	625	100	Packer	4	
		0730	3			Perforation	12	
Gas to Surface		0740	2			Drill Collars 5H 4.5	214	2
		0739	2			Perforation	5	
						Recorder (1190)	6	
						Recorder (1321)	6	

CLOSED FOR PARTIAL SHUT IN
 FINISHED SHUT IN
 FULL FLOW 100%

NONE
 15/16

MFE SAMPLER DATA

RECOVERY	REACTIVITY	CHL. CONTENT
CU FT. GAS	REACTIVITY	PPM
CU. OIL	REACTIVITY	PPM
CU. WATER	REACTIVITY	PPM
CU. MUD	REACTIVITY	PPM
GRAVITY	REACTIVITY	PPM
CU. FT. 12L	REACTIVITY	PPM

INSTRUMENT DATA

INSTRUMENT NO.	D-180	J-1321
CAPACITY (P.L.G.)	6272	6338
DEPTH	2777	2753
TIME	14	OUT
TIME	4/3	4/3
TEMPERATURE	144	142
TIME	4219	4214
TIME	214.3	205.3
TIME	1201	1103.7
TIME	100	192.7
TIME	234	205.3
TIME	235.3	2354
TIME	4181	4171.2

150 103
 324 104

3761

EXTRA TECHNICAL REPORTS

TOOK RETAIL TIME	6	11-10-81220
OPERATOR'S TIME	9	11-10-230
ANALYST		11-11-030
INTERPRETER		11-11-030
ANALYST		11-11-030
INTERPRETER		11-11-030

HOLE DATA

MFE	X	10
SKIDDER		9773
MORROW		73
RKB		73

MUD DATA

MUD TYPE	6F-1 Starch / KCL	73
WEIGHT	9.1	73
VELOCITY	41	73
WATER LOSS		73

REMARKS:
 At 0705, Missed Shut in, Then
 recycled and got it.
 BRUCE, Beachie Row TEST.
 Did not receive recovery from
 Sample chamber - Separator bit

RECOVERY DESCRIPTION

Drilling Fluid	210 Yt.	210
Pit Sample		
Top		
Middle		
Bottom		

TIME TAKEN
 TIME TAKEN
 TIME TAKEN

COMPLETION

THE ABOVE CHARTED DEVICES HAVE BEEN TESTED OR EXAMINED AND ARE IN GOOD WORKING ORDER