Bit 2 and 3

BAROID PETROLEUM SERVICES
BAROID SCIENTIFIC LAB

Well No. ... Block, Tract etc. ...
Field ... County, Parish, Borough ...
Location ... State or Country, Offshore ...

CHECKING LOG
Eq Set ... Hole ... Eq Loc. ... Lab ...
Recorded by ... Witnessed by ... Date ... Time ...

RAPID DRILLING SYSTEM
BIT PERF LOG

Drill Rate = m/hr
Drill Rate = ft/hr
Connection Time = min

Bit Weight = klbs
Rotary Speed = rpm
Bit Torque = amps

Trap Gas = units
Average
Variance

Standpipe = psi
Flow Rate = gpm
Mud Wt In = ppg