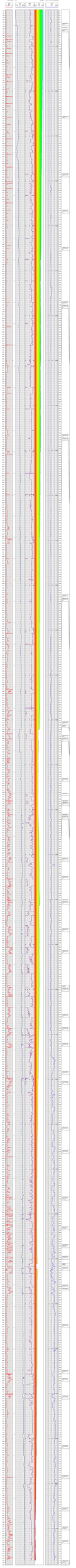
COMPANY: **BG ENERGY CORP**
WELL: **BG-1**
FIELD: **BG-1**
COUNTY: **BG-1**
STATE: **BG-1**
COUNTRY: **BG-1**
API NUMBER: **BG-1**
LOCATION: **BG-1**
LATITUDE: **BG-1**
LONGITUDE: **BG-1**
ELEVATION: **BG-1**
TOWNSHIP: **BG-1**
RANGE: **BG-1**
SECTION: **BG-1**
DATE: **BG-1**
DATUM: **BG-1**
LOG TYPE: **BG-1**
RUN: **BG-1**
DATE: **BG-1**
DEPTH: **BG-1**
DRILLER: **BG-1**
LOGGER: **BG-1**
BOTTOM: **BG-1**
TOP: **BG-1**
CASING: **BG-1**
BIT: **BG-1**
FLUID: **BG-1**
DENSITY: **BG-1**
VISCOSITY: **BG-1**
PH: **BG-1**
FLUID LOSS: **BG-1**
SOURCE: **BG-1**
RM: **BG-1**
RMF: **BG-1**
RMC: **BG-1**
MEAS. TEMP.: **BG-1**
RM @ MT: **BG-1**
RMF @ MT: **BG-1**
RMC @ MT: **BG-1**
MAX. REC. TEMP.: **BG-1**
EQUIP. LOCATION: **BG-1**
RECORDED BY: **BG-1**
WITNESSED BY: **BG-1**

**GR Gamma Ray**
**CALI Caliper**
**DRHO Density Correction**
**RHOB Bulk Density**
**NPHI Neutron Porosity**
**DT Sonic Transit Time**
**RT Resistivity**
**SP Spontaneous Potential**

**ZONE: BG-1-ZONE**

| GR | CALI | DRHO | RHOB | NPHI | DT | RT | SP |
|---|---|---|---|---|---|---|---|
| 0 150 API | 6 16 IN | -0.25 0.25 G/C3 | 1.95 2.95 G/C3 | 45 -15 % | 140 40 US/F | 0.2 2000 OHMM | -80 20 MV |