PR-7

3655

CENTURY GEOPHYSICAL CORPORATION
Tulsa, Oklahoma

COMPANY: SILVER KING
WELL: PR-7
AREA: PETERSON
COUNTY: FALL RIVER
STATE: SOUTH DAKOTA
SECTION: 16 TWP. 7S RGE. 1E

PURCHASE ORDER: PR-7
DATE: 06-19-82
TRACK/M RUSH CASERS

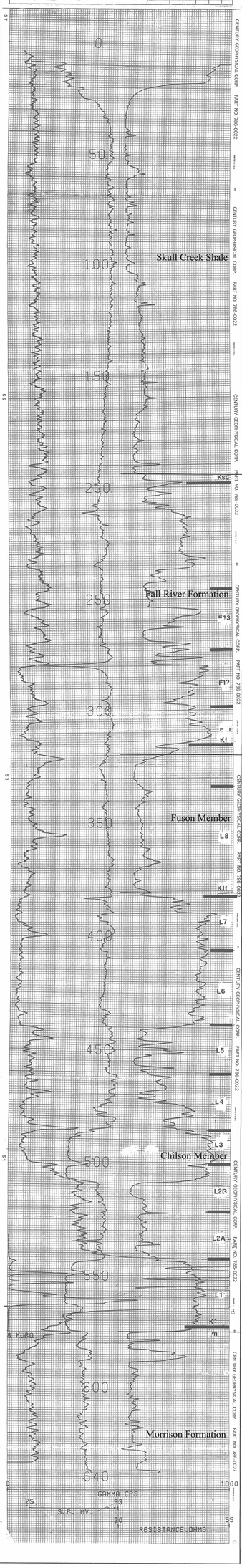
EQUIPMENT DATA

	TOOL NO.	805	808	8009	88
	TOOL SERIAL NO.	147	147	147	147
1	SENSOR TYPE	M	M	M	M
	SENSOR NO.	147-147	147-147	147-147	2-147
	SENSOR GAIN	20-1-1	—	20-1-1	20-1-1
2	CTU SENSOR	GAIN	—	20-1-1	GAIN
	TOOL MODEL NO.	—	—	9000-A	—
	GAIN KEY	—	—	0.4 X 5	—
	GAIN VALUE	—	—	0.4 X 5	—
3	SHUNTER	—	—	0.4 X 5	—
	SHUNTER VALUE	—	—	0.4 X 5	—
4	TOOL SENSOR	—	—	1.7166	—
	SENSOR VALUE	—	—	—	—
	SENSOR TYPE	—	M	—	M
	SENSOR NO.	—	2-147	—	2-147
5	SENSOR GAIN	—	5-1	—	5-1
	SENSOR VALUE	—	—	—	—
6	SENSOR TYPE	—	—	—	—
	SENSOR NO.	—	—	—	—
	SENSOR GAIN	—	—	—	—
7	SENSOR VALUE	—	—	—	—
	SENSOR TYPE	—	—	M	—
	SENSOR NO.	—	—	147-147	—
8	SENSOR GAIN	—	—	20-1-1	—
	SENSOR VALUE	—	—	20-1-1	—

HOLE DATA

TOTAL DEPTH — DRILLER	650 FT	BIT SIZE	5 7/8 IN
TOTAL DEPTH — LOGGER	650 FT	CASING — TYPE & SIZE	—
TOTAL FOOTAGE LOGGED	650 FT	CASING DEPTH	—
LOGGING SPEED	60 FT/MIN	BOREHOLE FLUID	MUD
REFERENCE LEVEL	GL	FLUID RESISTIVITY	— @ —
PROBE NO.	9065.53	BOTTOM LEVEL	VR-2.4A
		MODE SELECTION	1 SENSOR

REMARKS: OPEN HOLE



Lakota Formation

D-04

PLATE 2.6-1

C:\PowerTech\powertech.logs.tif

Dewey-Burdock
Typical Log
Fall River and Custer Counties
South Dakota

Date: 11-05-2010 | Scale: 1" = 5'
File Name: 3655.log