

SAMPLE DESCRIPTIONS

PELICAN -1.

APW.

6/4/70.

INTERVAL	%	DESCRIPTION
8570-80	70%	<u>SILTSTONE</u> md gy. firm. sli calc.
	30%	<u>SHALE</u> md. bn. firm: carb. mic.
8580-90	50%	<u>SILTSTONE</u> AA.
	50%	<u>SHALE</u> AA. becoming silty.
8590-94	100%	<u>COAL</u> .
8594-8602	60	<u>SILTSTONE</u> AA
	40	<u>SHALE</u> AA.
		POH to Run. GR-N & FIT'S Losing shoe 8547'
8600-8610	90%	<u>COAL</u> blk. brittle conoidal fracture bleeding gas.
	10%	<u>SILTSTONE</u> bn. firm mic. carb.
	Tr	Cementavings.
8610-8620	10%	<u>SILTSTONE</u> as above
	10%	<u>COAL</u> as above.
	Tr	<u>SHALE</u> lt gy firm calc.
	80%	Cementavings.
8620-30		AS ABOVE. Abundant cement contaminations.
8630-40	10%	<u>SILTSTONE</u> .
	30%	<u>COAL</u>
	60%	Cementavings.
8640-50	10%	<u>SILTSTONE</u>
	10%	<u>COAL</u>
	80%	Cementavings.
8650-60		AS ABOVE.

BASIC

Drilling break 8642.458 w/ fy. tight ss.
no. show.

BHP OIL & GAS DIVISION
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