


Hydrocarbon Ratios


## Formation Data



## Liquid Hydrocarbon Data



| N/A |
| :--- |
| The oil was |
| N/A | were studied in the UV box, the liquid hydrocarbon covered N/A \% of the surface of the sample. in color, exhibited a N/A fluorescence and had an approximate

$\qquad$ NA and staining was present. The cuttings exhibited a in color with a $\qquad$ N/A fluorescence.

## Logger's Opinion of the Show Interval

Total gas climbed to a peak of 317 units at 3301' MD over 26 units of background gas at 3220' 3250 ' MD Gas again climbed to a peak of 385 units at $3387^{\prime}$ MD over 138 units of background gas at $3365^{\prime}$ MD Formational fluid trended from a gas to possible wet gas. Lack of flourensence indicates a lack of liquid hydrocarbon present in the formation.

