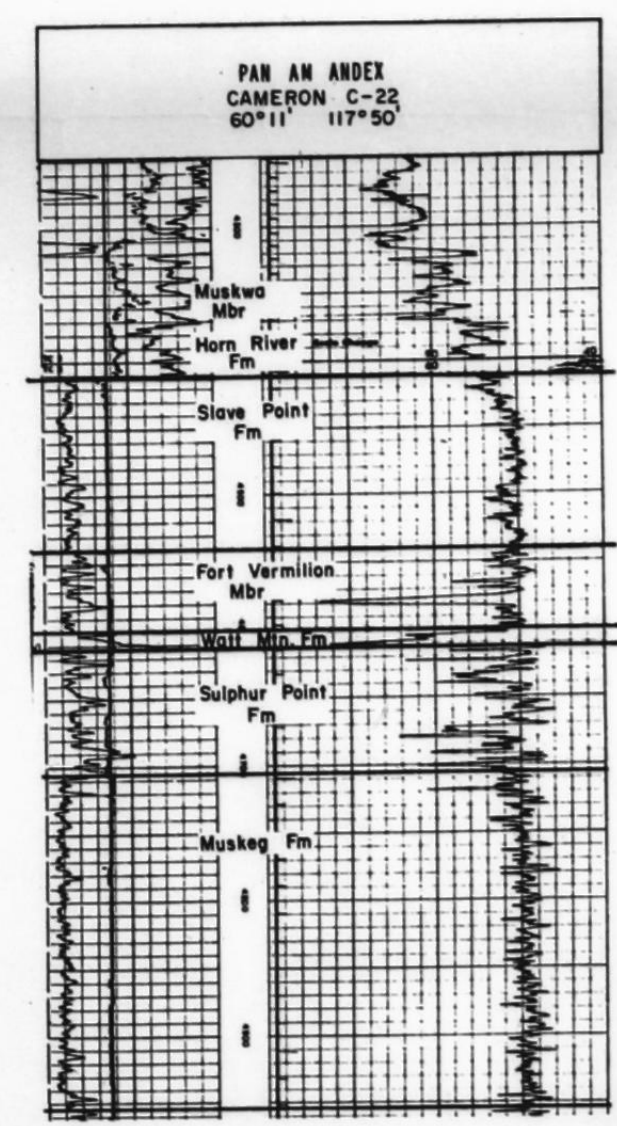


LEGEND

- WELL SYMBOLS**
- Major fault fault, through on overhead sheet.
 - Normal fault, solid circles on downthrown side.
 - Displacement or structural fault of stratigraphic unit prior to burial by covering strata.
 - Present or sub-tectonic structural along line of displacement, with symbols for complex patterns.
 - Unit of cover or younger rock, represented by outline or area of complex contact patterns.
 - Unconformity.
 - Isopach contours in meters.
 - Geologic cross section.
 - Stratigraphic section, measured by Veezy.
 - Published or unpublished stratigraphic section measured or observed in field.
 - Slave Point Formation present, no thickness reported.
 - Slave Point Formation present, thickness reported.
 - Correlation.
 - Thickness estimated.
 - Published reference, see bibliography of report.
 - Horn Plateau Formation (after Veezy).
 - Interpreted limit of significant stratification.
- DRILLSTEN TEST ABBREVIATIONS**
- T Testbed.
 - F Fresh.
 - G Gas, gas, gas-cut.
 - M Mud, muddy.
 - O Oil, oil, oil-cut.
 - S Sulphur.
 - W Water, water, water-cut.
 - X Salt, salty, (incl. brackish).
 - NT Well was not tested.
 - NAT Not adequately tested, see notes.
 - Unit not reached.
 - Well location or drilling well.
 - Shallow well.
 - Water location, (after observation, etc.).
 - Dry and abandoned test.
 - Oil well.
 - Abandoned oil well.
 - Capped or suspended oil well (shut-in).
 - Gas well.
 - Abandoned gas well.
 - Capped or suspended gas well (shut-in).
 - Oil and gas well.
 - Abandoned oil and gas well (shut-in).
 - Capped or suspended oil and gas well (shut-in).
 - Directionally drilled or deviated well.
 - Significant gas show.
 - Oil recovery.
- SAMPLE CONTROL STATIONS**
- SURFACE**
- Smith, 1966b.
 - Reference source.
 - Map unit thickness in meters.
 - Map unit thickness in meters.
- SUBSURFACE**
- Thickness of Slave Point Fm. (excluding Fort Vermilion Mbr.).
 - Fort Vermilion Mbr.
 - Watt Mountain Fm.
 - Thickness of Slave Point Fm. (excluding Fort Vermilion Mbr.).
 - Fort Vermilion Mbr.
 - Watt Mountain Fm.



9230-V2-1P
STRATIGRAPHIC MAP
SLAVE POINT FORMATION (INCLUDING FORT VERMILION MBR.);
WATT MTN. AND HORN PLATEAU FORMATIONS
OF THE
MIDDLE DEVONIAN CARBONATE BARRIER COMPLEX
ISOPACH INTERVAL: 10 AND 20 METERS
GREAT SLAVE PLAIN
YUKON AND NORTHWEST TERRITORIES
SCALE 1:500,000
PREPARED BY:
VEEZY GEODATA (1977) LIMITED PARTNERSHIP
CALGARY, ALBERTA
1982

