

**Drill Stem Tests**

Depths and fluid recovery in metres;  
(C cut; F fresh; M mud; O oil; TD total depth; W water;  
ppm parts per million)

<b>Sikami sandstone</b>	
Tsland River No. 1	396-403; 126 brackish W, 41 M
Netla C-07	346-354; 70 WCM
<b>Scatter sandstone</b>	
Netla C-07	504-519; 12 OCM
Netla F-73	530-543; 110 M
Arrowhead M-47	482-503; 29 M
Arrowhead L-46	375-398; 27 M
<b>Basal Cret. and/or upper Paleozoic sandstone</b>	
Celibeta K-01	262-411; 85 M
Arrowhead L-49	562-576; 407 W, 10,000 ppm
Bovie M-05	474-695; Gas, 1982 m <sup>3</sup> /d
<b>Flett? or Cretaceous</b>	
Celibeta N-39	TD 306, top of Flett, swabbed FM, 2458 ppm

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**PRE-CRETACEOUS GEOLOGY  
AND  
STRUCTURE CONTOURS ON CRETACEOUS/PALEOZOIC CONTACT**

(values in metres)

The limits of Cretaceous rocks are shown by the heavy line.  
Pre-Cretaceous geology is shown by patterns in the southwest,  
and identified by formations elsewhere (heavy type).

← drill stem test, Cretaceous rocks or at unconformity.

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Scale 1:500,000

