

AGAT LABORATORIES
Core Services Division

PRELIM DATA

OTTAWA COPY

9211-P33-6-2

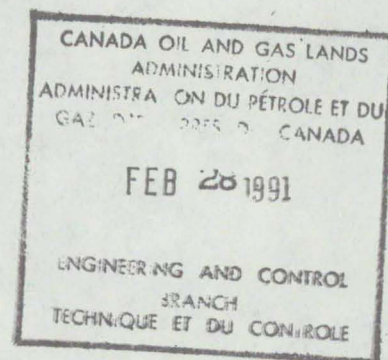
PRELIMINARY REPORT

PARA et al SWEDE
A-52

Core #3

Prepared For
PARAMOUNT RESOURCES LTD.

RC3097
02/26/91



PRELIM DATA

COMPANY: PARAMOUNT RESOURCES LTD.
WELL: PARA et al SWEDE
LOCATION: A-52
FORMATION: KEG RIVER
DRILLING FLUID:

AGAT LABORATORIES

Page: 1
W/O No: RC3097
Date: 26-FEB-91

PRELIMINARY CORE ANALYSIS DATA

Sample	Interval (m)		Rep Thick (m)	Sample Length (m)	-----Gas Permeability-----			Porosity	Density (kg/m3)		Residual Saturation		Remarks
	Top	Base			Kmax (mD)	K90 (mD)	Vertical (mD)		Bulk	Grain	Oil	Water	

CORE NO. 3 1478.00 - 1496.20 (RECEIVED IN LAB = 18.20m)													
SP001P	1478.55	-	-	-	<.01	-	-	.017	2790	2840	.000	.181	
SP002P	1480.14	-	-	-	<.01	-	-	.001	2810	2810	.000	.097	
SP003P	1482.65	-	-	-	.02	-	-	.016	2780	2830	.205	.080	
SP004P	1484.14	-	-	-	.06	-	-	.071	2640	2840	.195	.076	VUGS
SP005P	1488.28	-	-	-	.01	-	-	.006	2810	2830	.204	.080	
SP006P	1491.00	-	-	-	23.0	-	-	.021	2780	2830	.177	.048	V.FRAC.
SP007P	1491.59	-	-	-	1.60	-	-	.035	2730	2830	.311	.065	VUGS
SP008P	1494.35	-	-	-	.03	-	-	.036	2720	2830	.565	.109	
SP009P	1495.64	-	-	-	.02	-	-	.172	2350	2830	.198	.054	VUGS

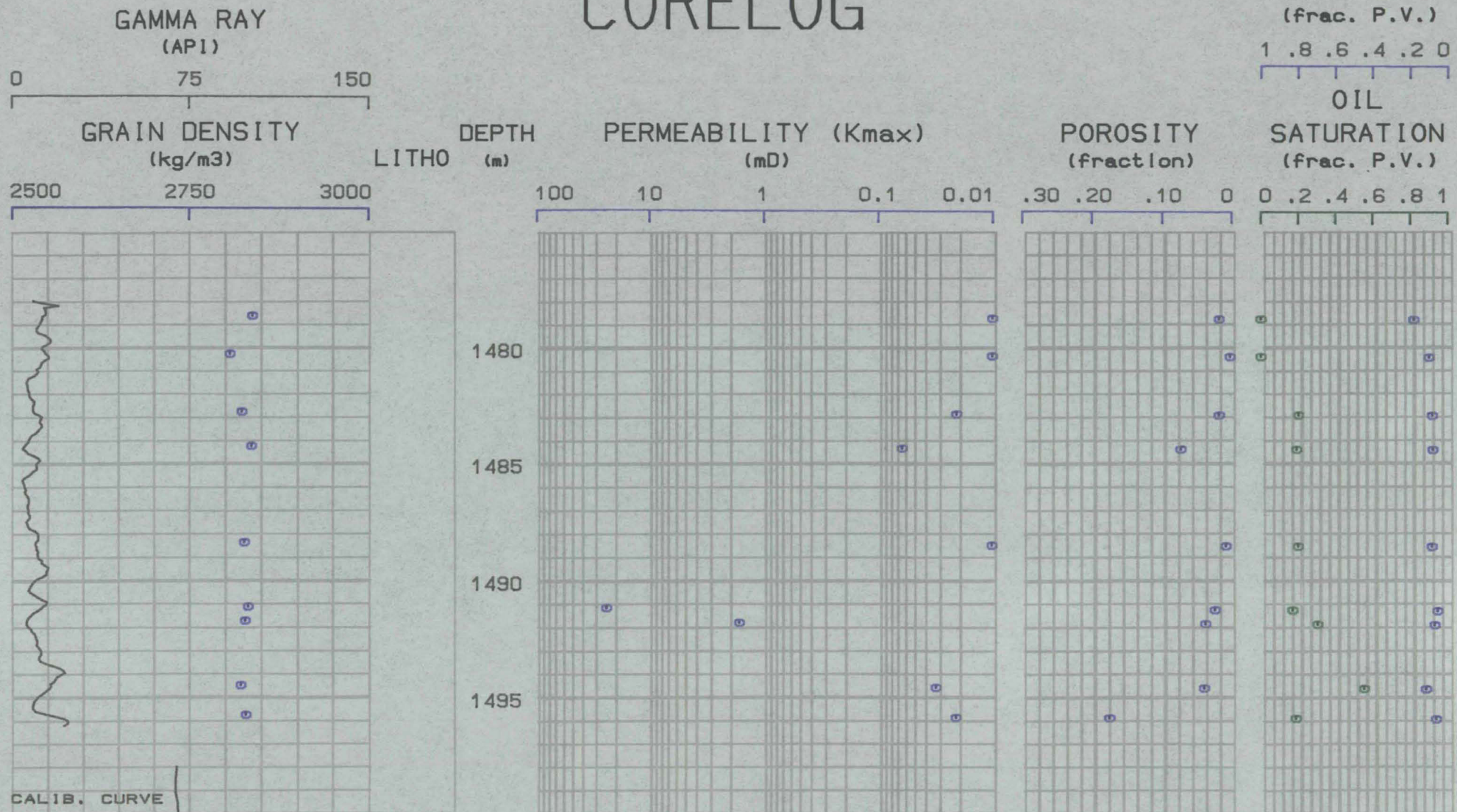
COMPANY: PARAMOUNT RESOURCES LTD.
 WELL: PARA et al SWEDE
 LOCATION: A-52
 FIELD:
 FORMATION(S): KEG RIVER
 W/O: RC3097



PRELIM DATA

RECOVERY: 18.20 m
 CORED INTERVAL: 1478.00-1496.20
 DRLG. FLD.:
 ELEVATION: KB:
 GRD:

CORELOG



AGAT LABORATORIES
Core Services Division

PRELIM DATA

CALGARY COPY

PRELIMINARY REPORT

PARA et al SWEDE

A-52

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PARAMOUNT RESOURCES LTD.

RC3097
02/26/91



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