

NOVA SCOTIA RESEARCH FOUNDATION CORPORATION
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 Telephone: (902) 438-2222 Fax: (902) 438-2223

COMPANY: Nova Scotia Department of Mines & Energy 2943
BOREHOLE: Pt. Edward #1, Lat. _____ Long. _____
LOCATION: Huddellon Road, Pt. Edward, Nova Scotia

Personnel: Designated Level: _____ Elev. _____ m
 Log measured from: Ground Level _____ m above P.D.
 Logging measured from: Ground Level _____ m above P.D.

Log No.	1	1:150	2	1:150
Log Name	Gamma	February 15, 1988	Density	February 15, 1988
Log Depth	760 m	760 m	760 m	760 m
Log Depth	760 m	760 m	760 m	760 m
Log Depth	760 m	760 m	760 m	760 m
Log Depth	760 m	760 m	760 m	760 m

Scale Changes

Type Log	Depth	Scale Up Hole	Scale Down

Equipment Data

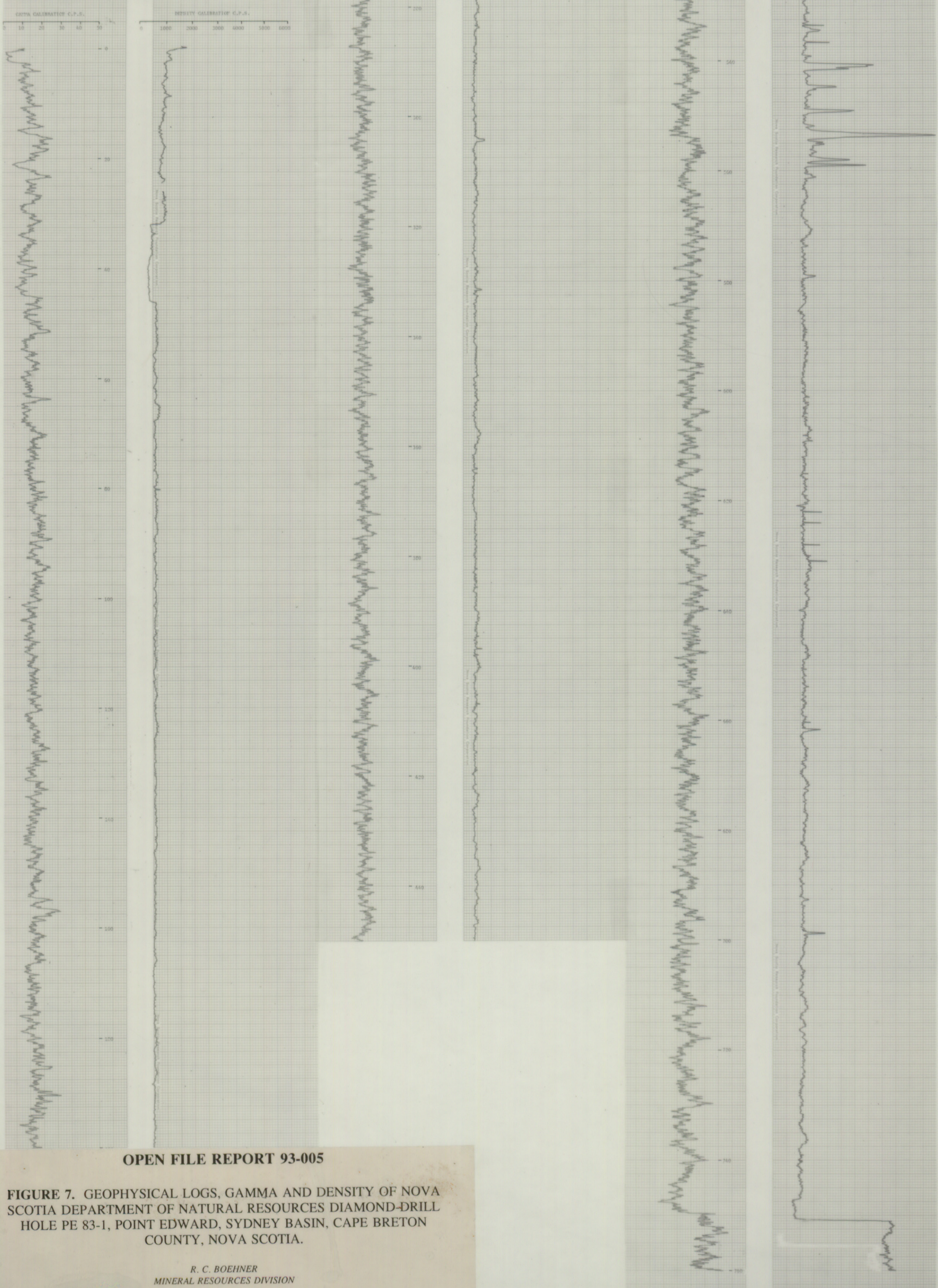
Run No.	1	Test Type	Gamma
Run No.	2	Test Type	Density
I.S.D. Tool to fit in 80 Rod Source Co 137 - 10 millicurie			

Logging Data

Log	Depth (m)		Speed	Sensitivity				
	From	To		Rate	W.D.	IC	RA	Flow
Gamma	0	8	8	30	100	4	300	1K
Density	0	8	8	2.58	0.50	1	300	1K
Density	220	0	8	1K	1K	1	300	1K

REMARKS

DEPTH SCALE IS METRIC
 4 cm = 10 m or 1:250
 Log 220 m of Density Log repeated at
 Client's request for most sensitive
 possible readings.



OPEN FILE REPORT 93-005

FIGURE 7. GEOPHYSICAL LOGS, GAMMA AND DENSITY OF NOVA SCOTIA DEPARTMENT OF NATURAL RESOURCES DIAMOND-DRILL HOLE PE 83-1, POINT EDWARD, SYDNEY BASIN, CAPE BRETON COUNTY, NOVA SCOTIA.

R. C. BOEHNER
 MINERAL RESOURCES DIVISION

NOVA SCOTIA DEPARTMENT OF NATURAL RESOURCES

HONOURABLE JOHN G. LEEFE, MINISTER

COMPANY: Nova Scotia Department of Mines & Energy 2943
 BOREHOLE: Pt. Edward #1 LAT: _____ LONG: _____
 FIELD: _____
 LOCATION: Huddellon Road, Pt. Edward, Nova Scotia