JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

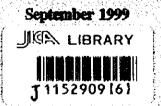
MINERALS AND GEOSCIENCE DEPARTMENT(MGD) MINISTRY OF PRIMARY INDUSTRY MALAYSIA

THE STUDY O N COAL EXPLORATION AND ASSESSMENT I N

SABAH, MALAYSIA

FINAL REPORT

PLANS



MITSUI MINING ENGINEERING CO., LTD. NIKKO EXPLORATION AND DEVELOPMENT CO.,LTD.

JAPAN



No. 2

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

MINERALS AND GEOSCIENCE DEPARTMENT(MGD) MINISTRY OF PRIMARY INDUSTRY MALAYSIA

THE STUDY O N COAL EXPLORATION AND ASSESSMENT I N SABAH, MALAYSIA

FINAL REPORT

PLANS

September 1999

MITSUI MINING ENGINEERING CO., LTD. NIKKO EXPLORATION AND DEVELOPMENT CO., LTD.

JAPAN



List of Figures

- Figure 2-4-1 Location of Coal Outcrops Sheet No.4/117/5 (Sungai Kalabakan)
- Figure 2-4-2 Location of Coal Outcrops Sheet No.4/116/8 (Tambulanan)
- Figure 2-4-3 Location of Coal Outcrops Sheet No.4/116/12 (Gunung Maliat)
- Figure 2-4-4 Location of Coal Outcrops Sheet No.4/117/9 (Gunong Luis)
- Figure 2-4-5 Location of Coal Outcrops Sheet No.4/117/10 (Serudong)
- Figure 2-6-1 Lithologic Logs of Mapping Route Malibau(Central-East)
- Figure 2-6-2 Lithologic Logs of Mapping Route Malibau(West)
- Figure 2-6-3 Lithologic Logs of Mapping Route Southwest Malibau
- Figure 2-6-4 Lithologic Logs of Mapping Route Sesui West
- Figure 4-1-1 Geological Map Malibau

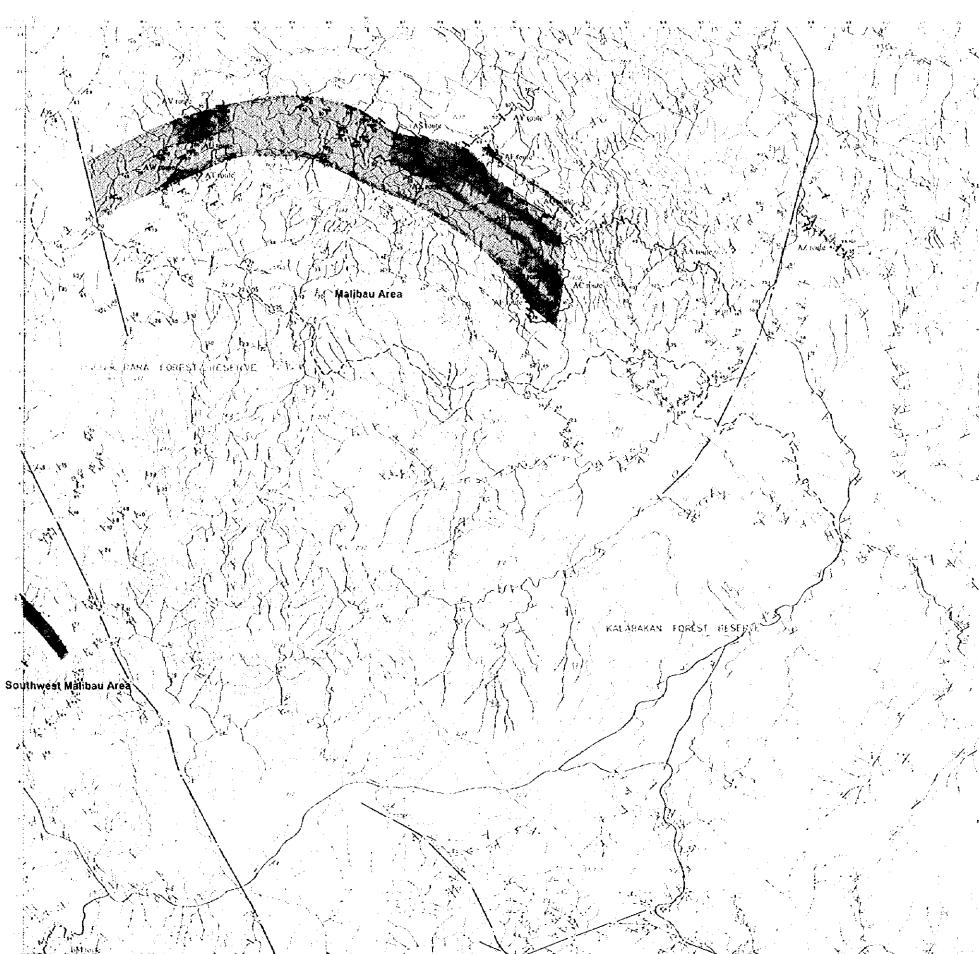
1

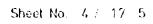
1

)

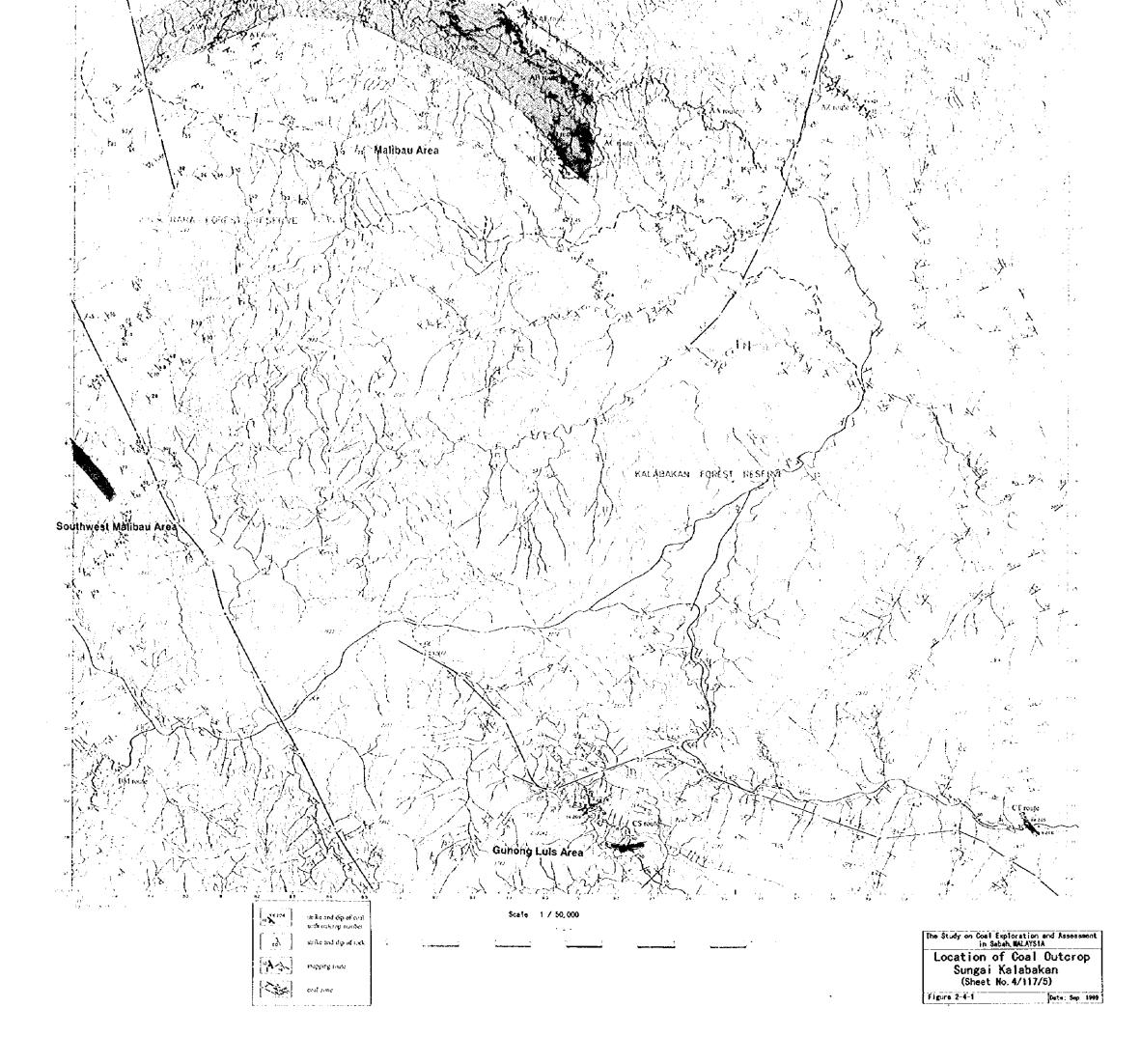
- Figure 4-1-2 Geological Map Southwest Malibau
- Figure 4-3-1 Coal Seam Profiles Malibau (East)
- Figure 4-3-2 Coal Seam Profiles Malibau (West)
- Figure 4-3-3 Coal Seam Profiles Southwest Malibau

1: 50,000





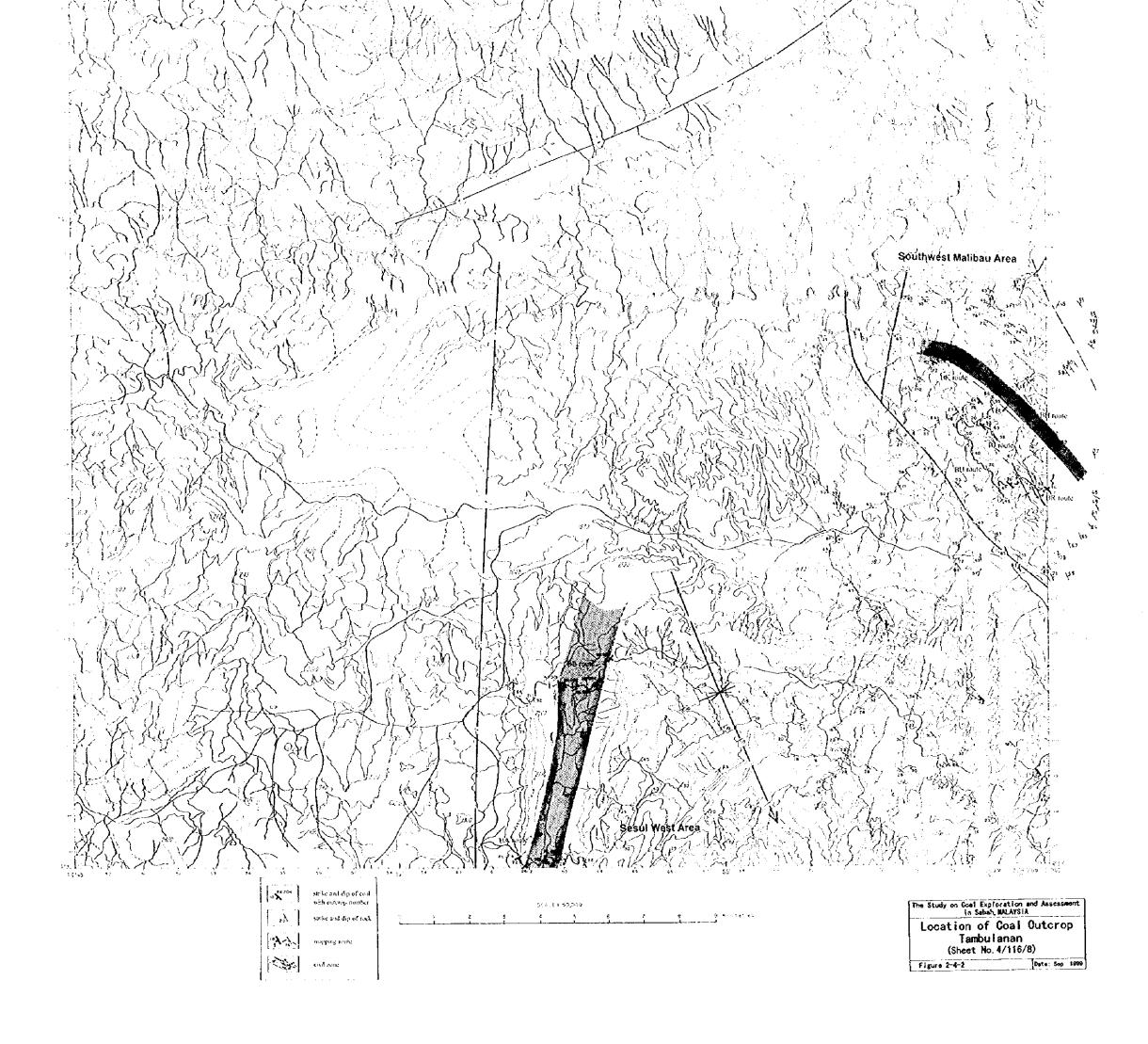




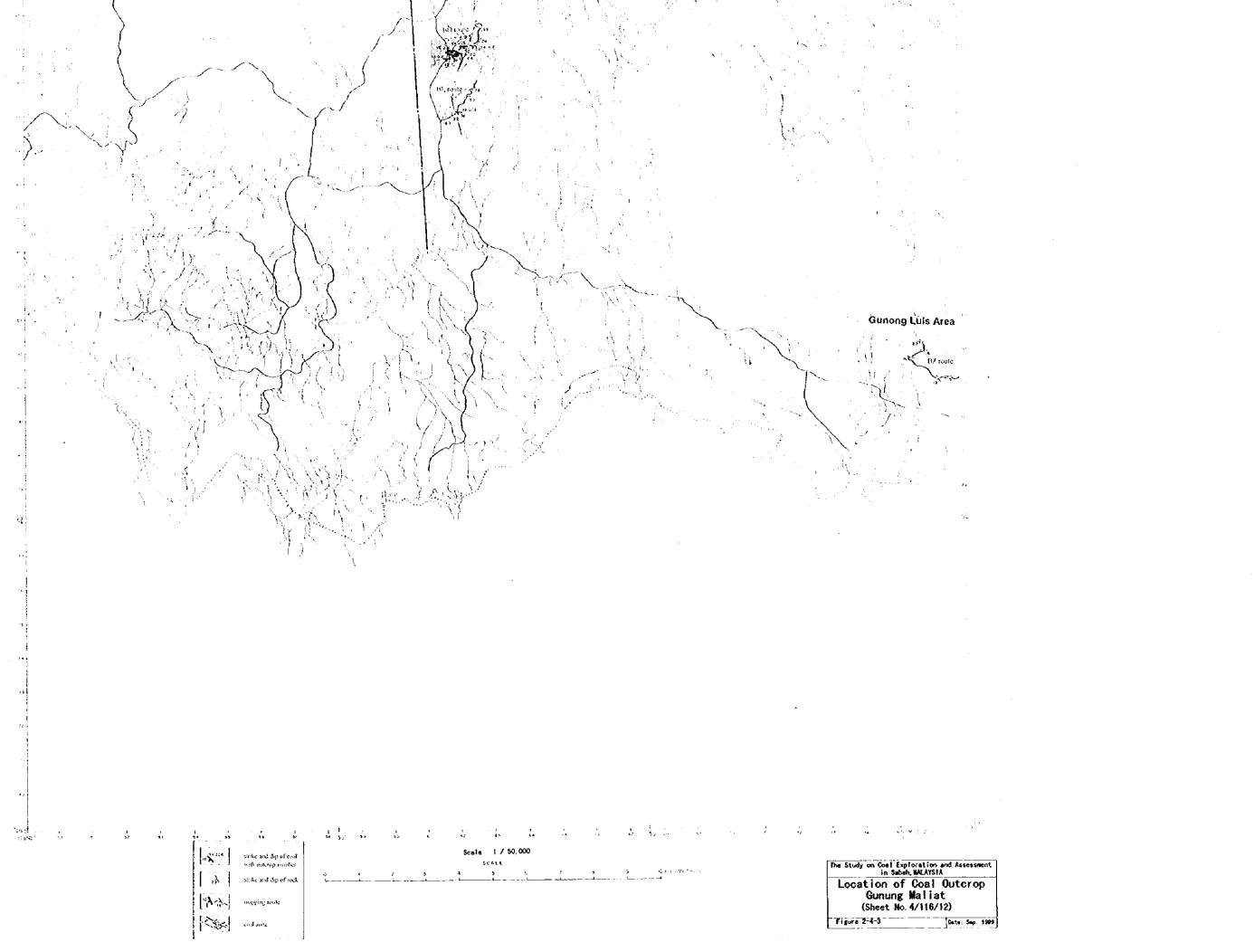
TAMBULANAN (4711678)

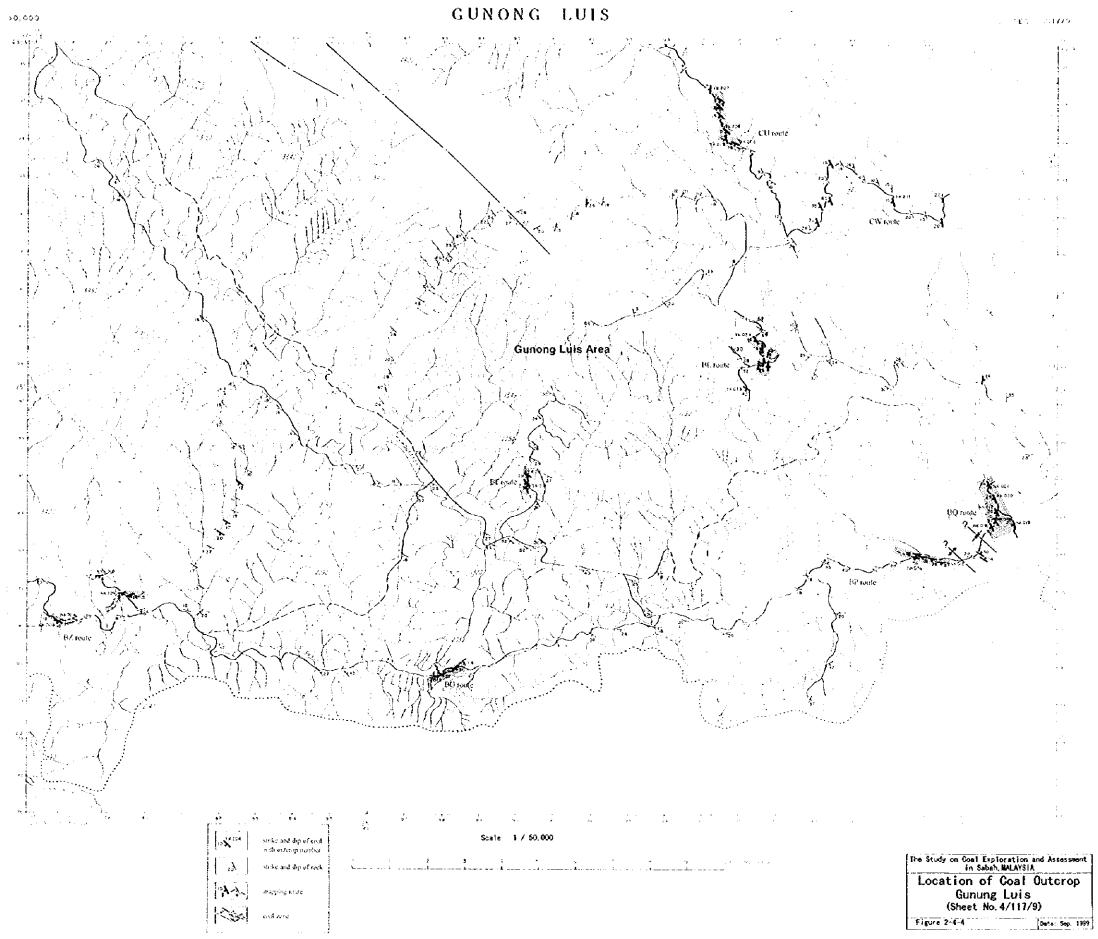


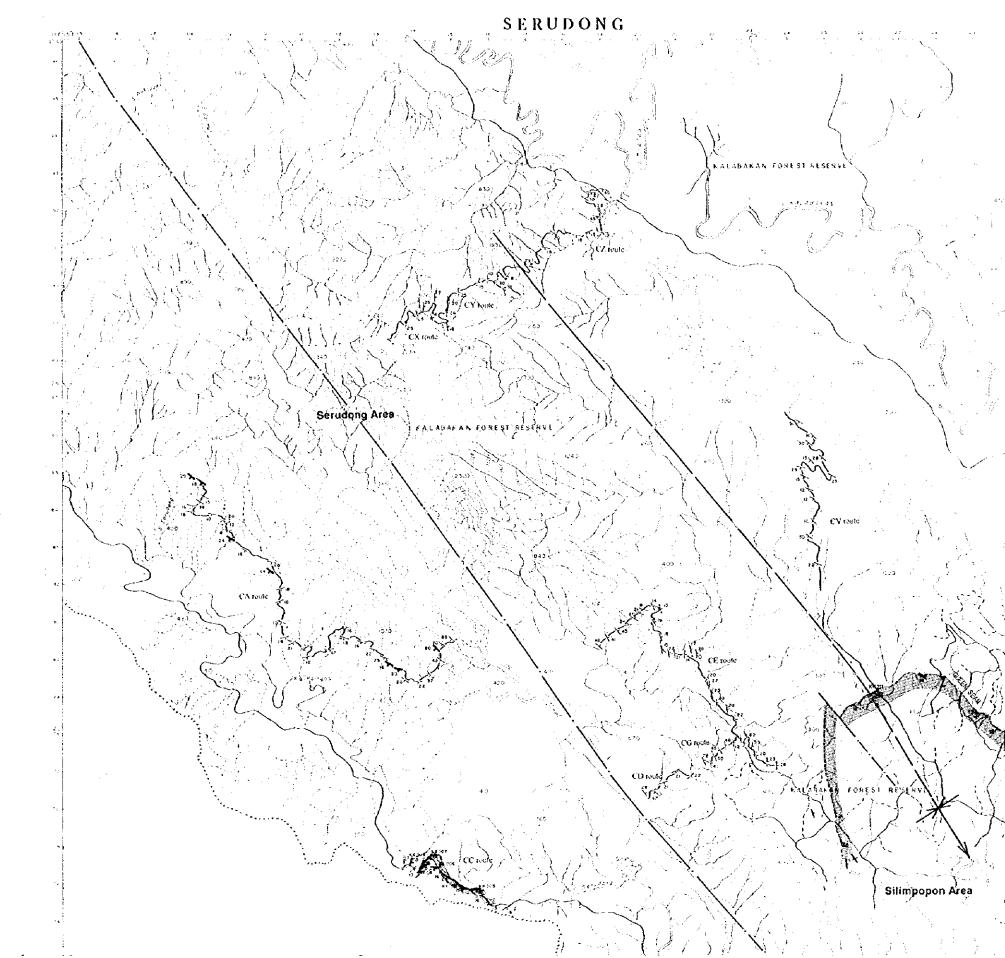








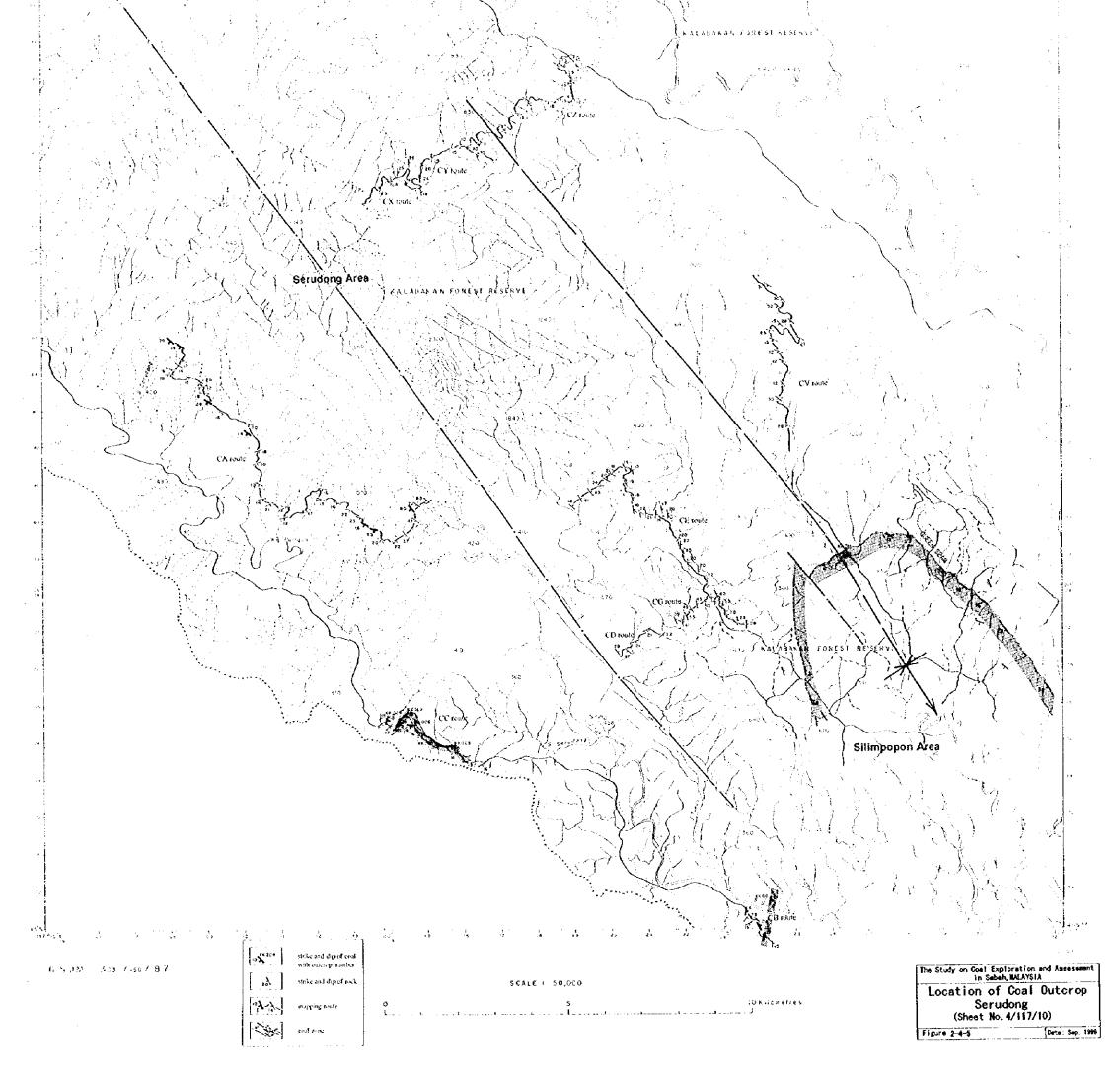


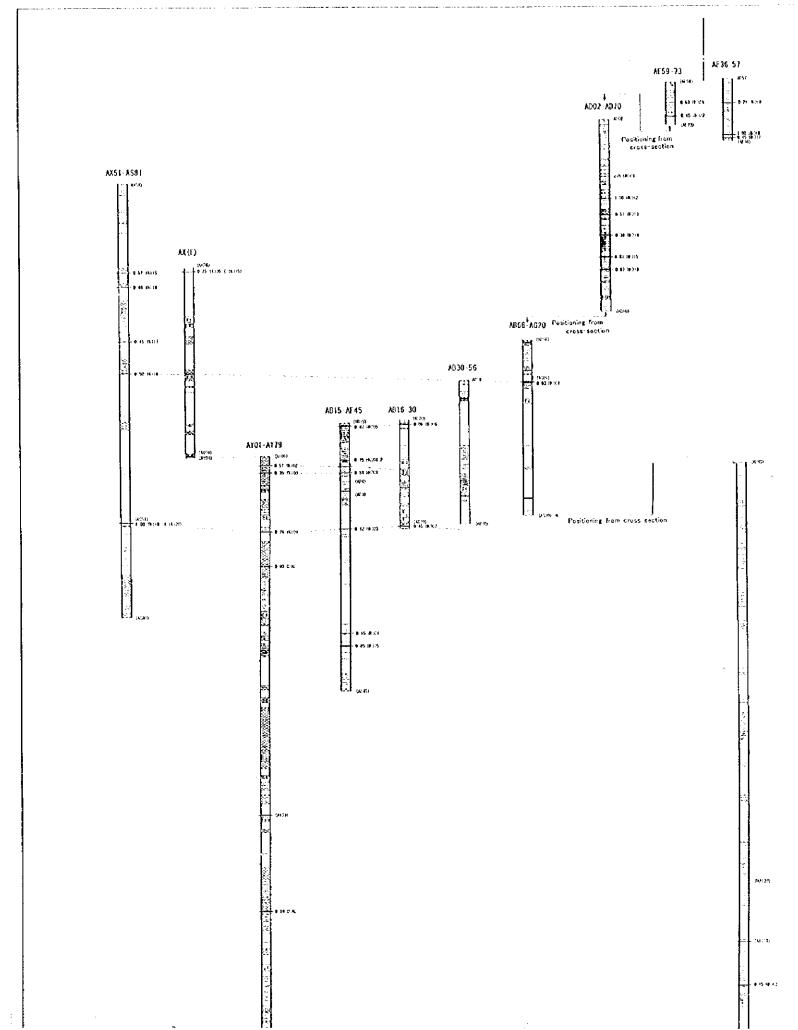


. L .

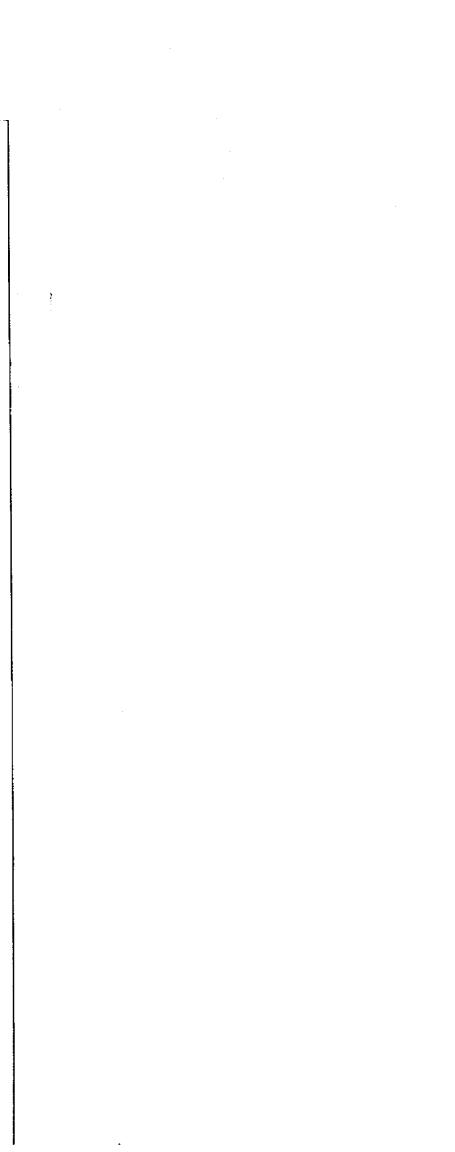
- -

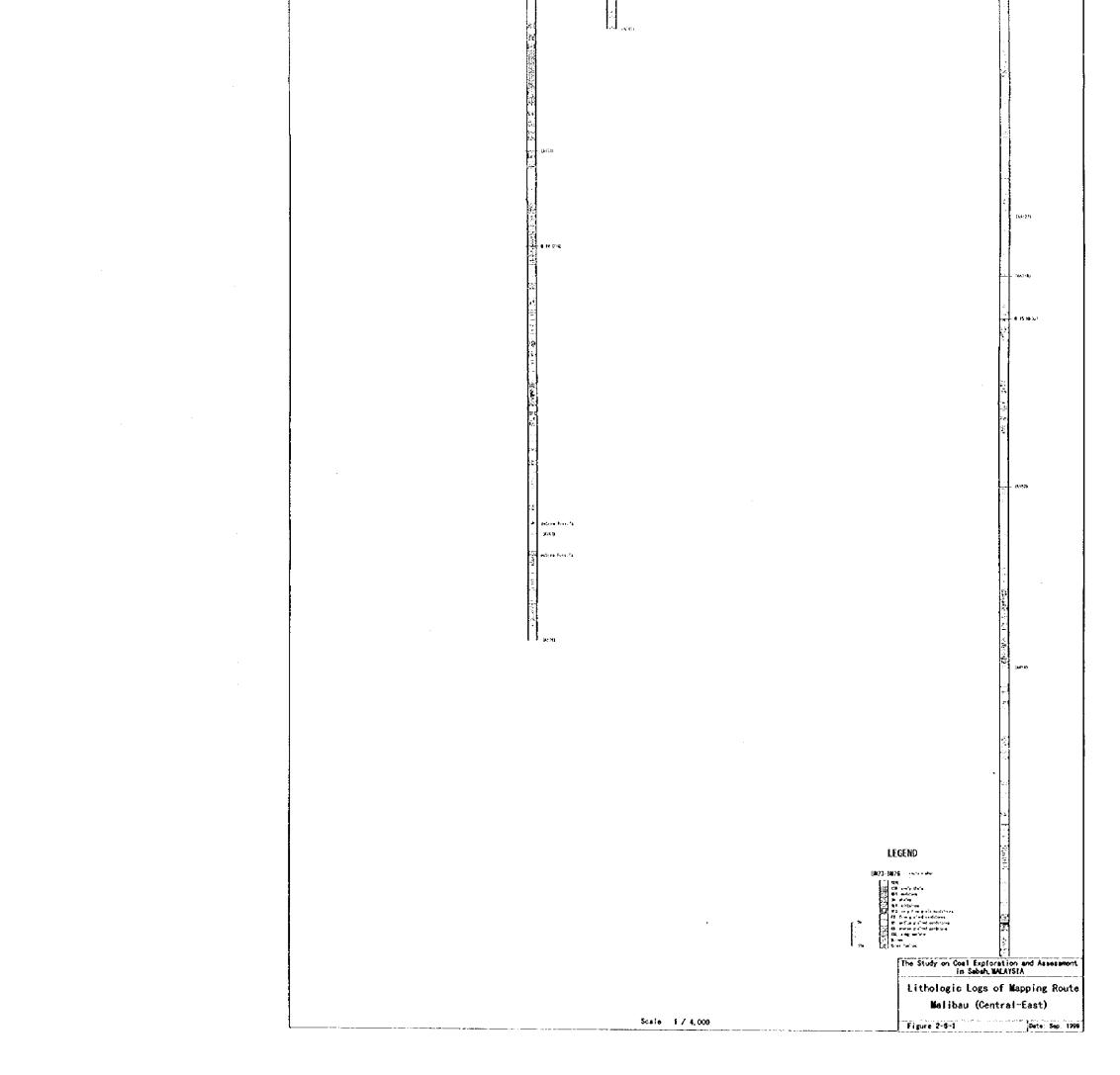






L ...



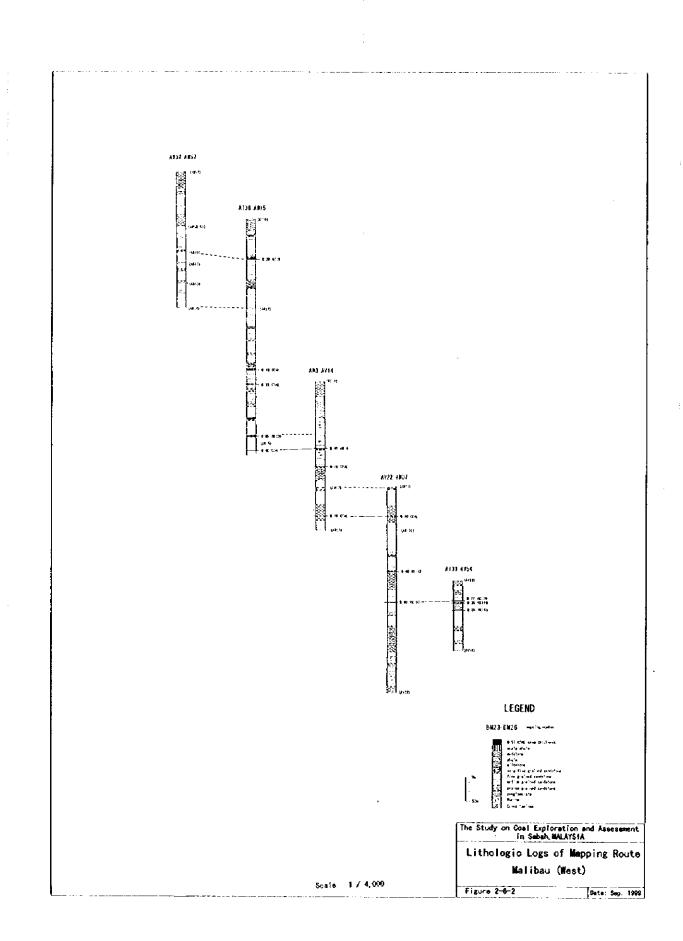


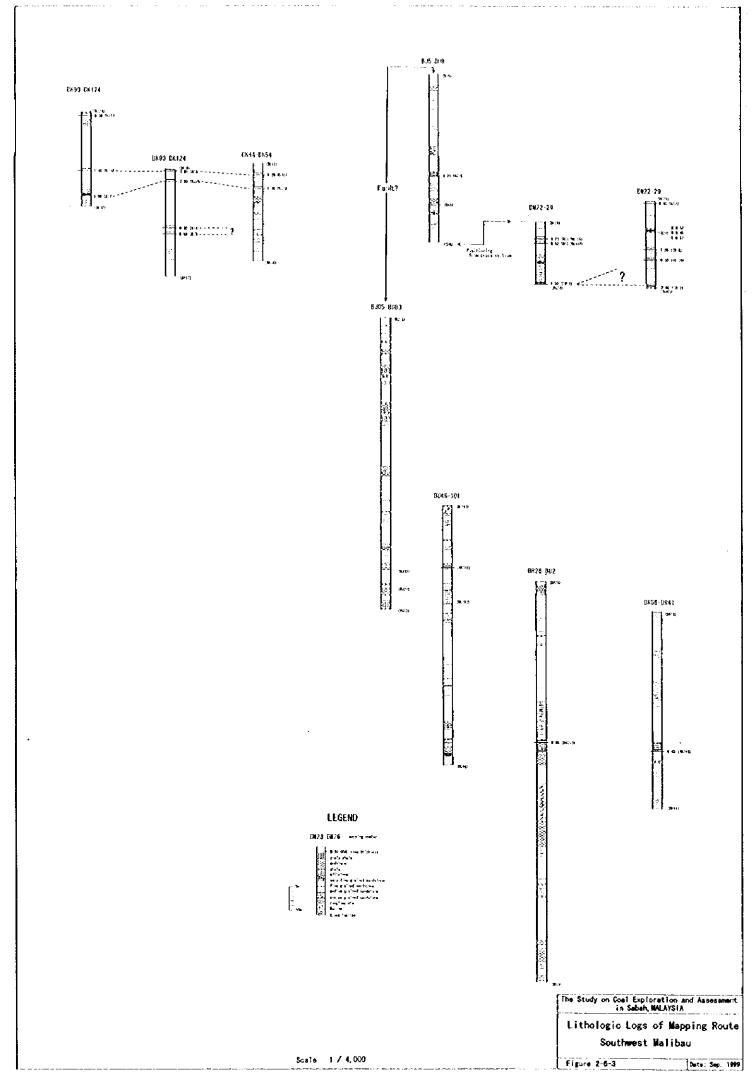
. .

.

· :

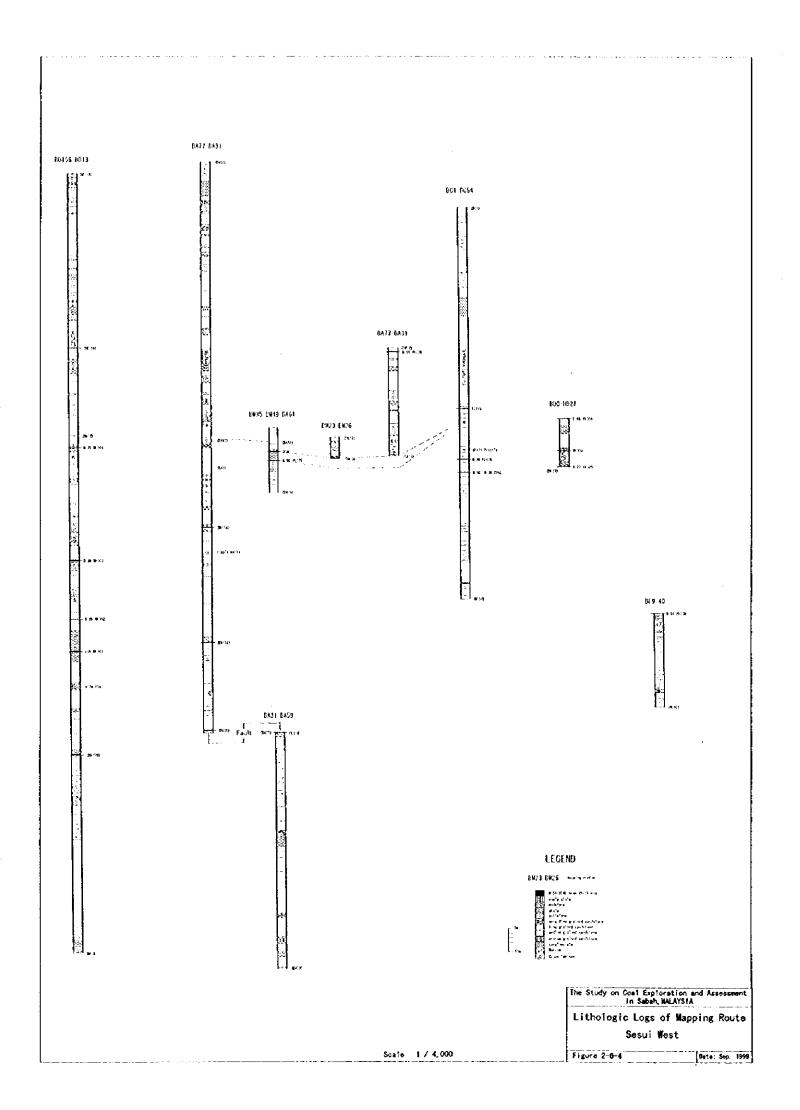
. . .





.

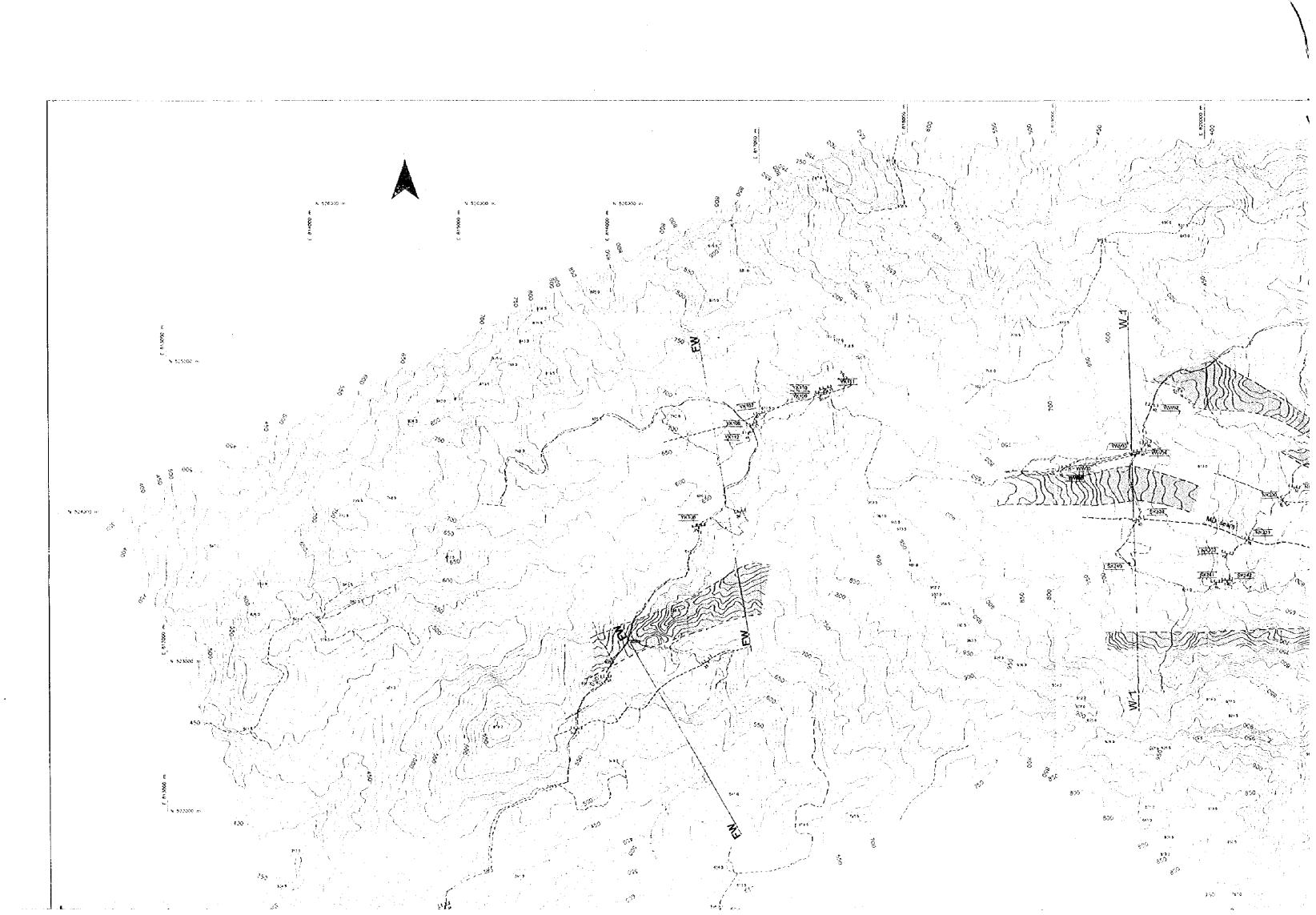
.

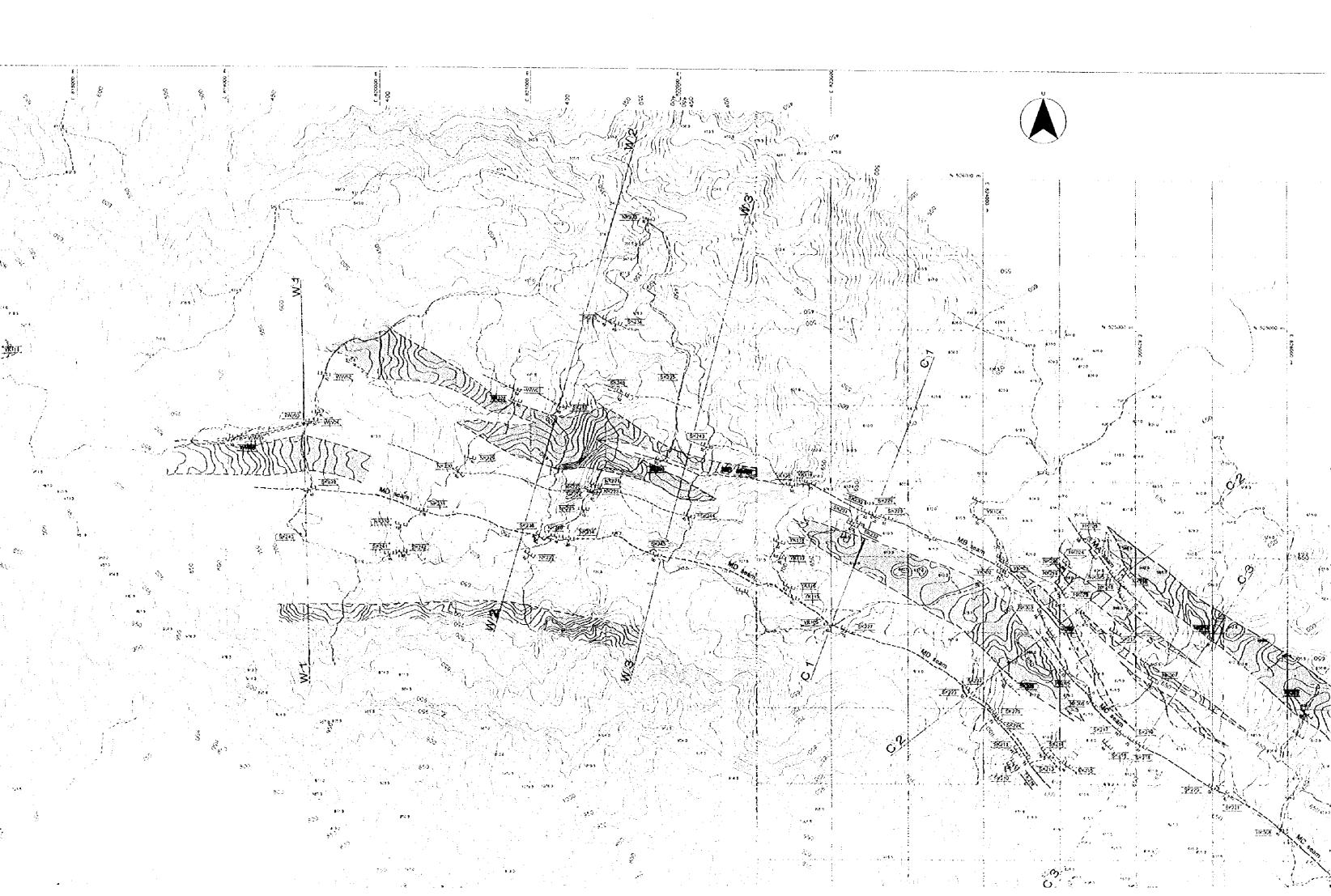


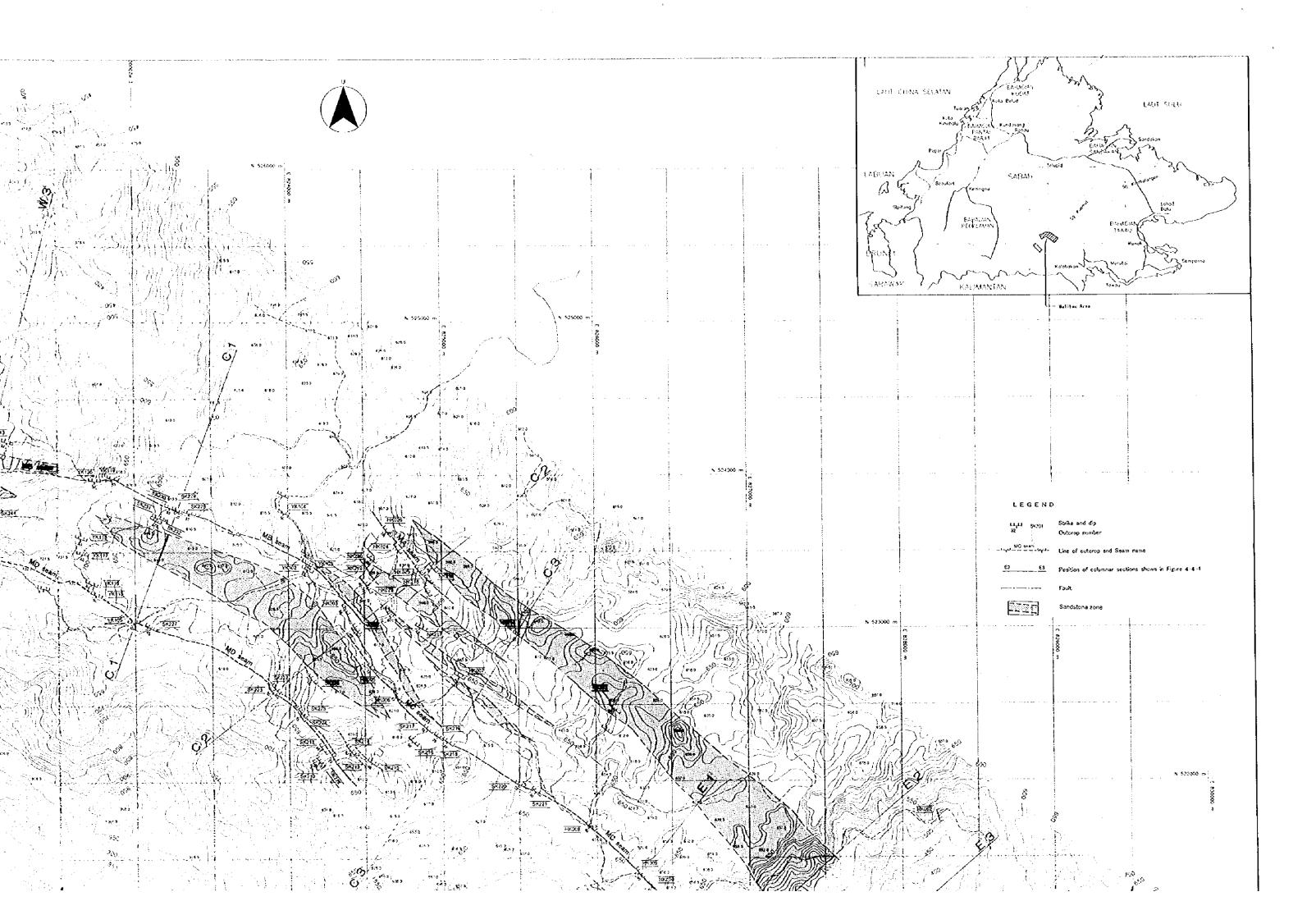
·

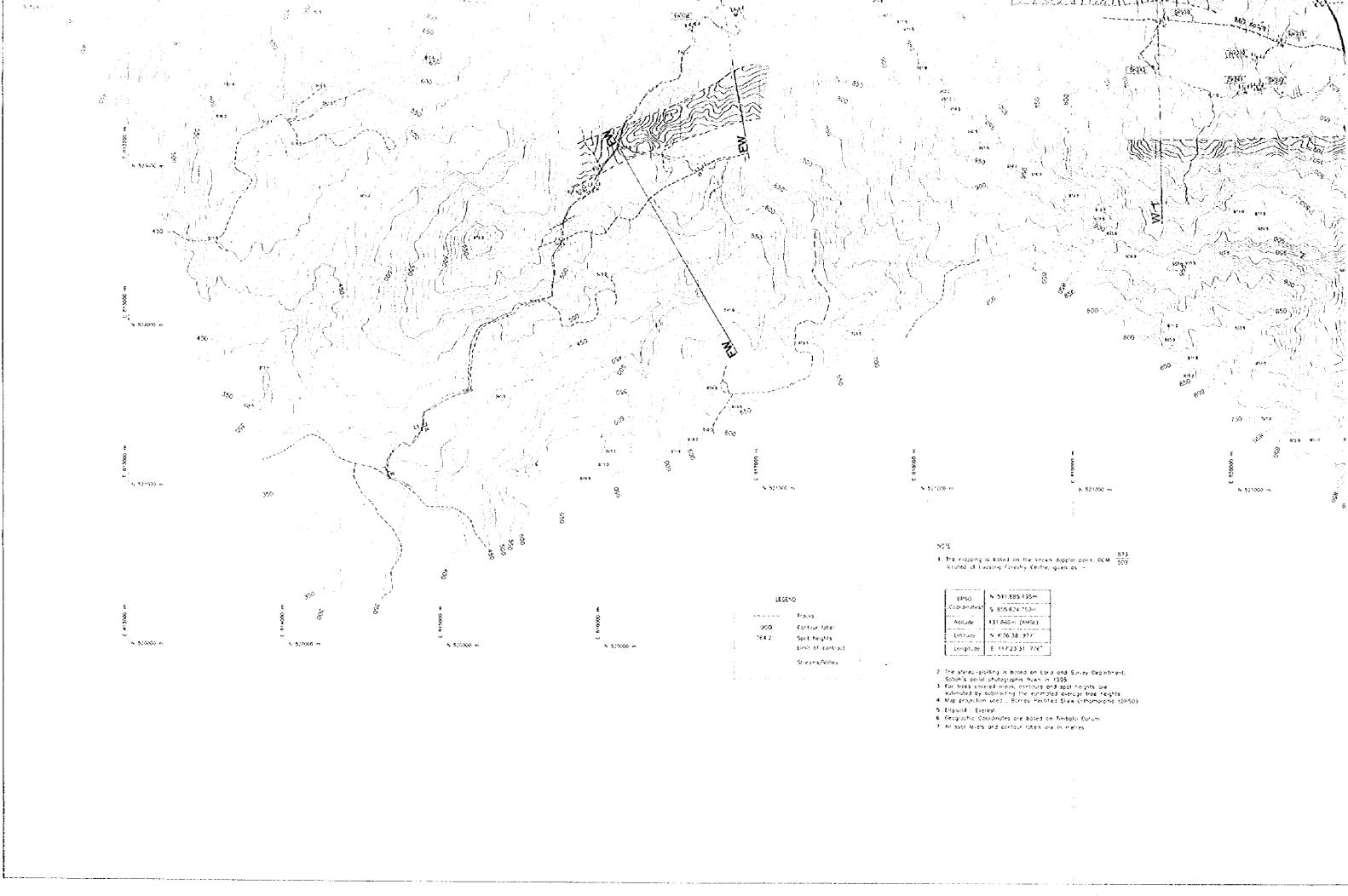
.

-

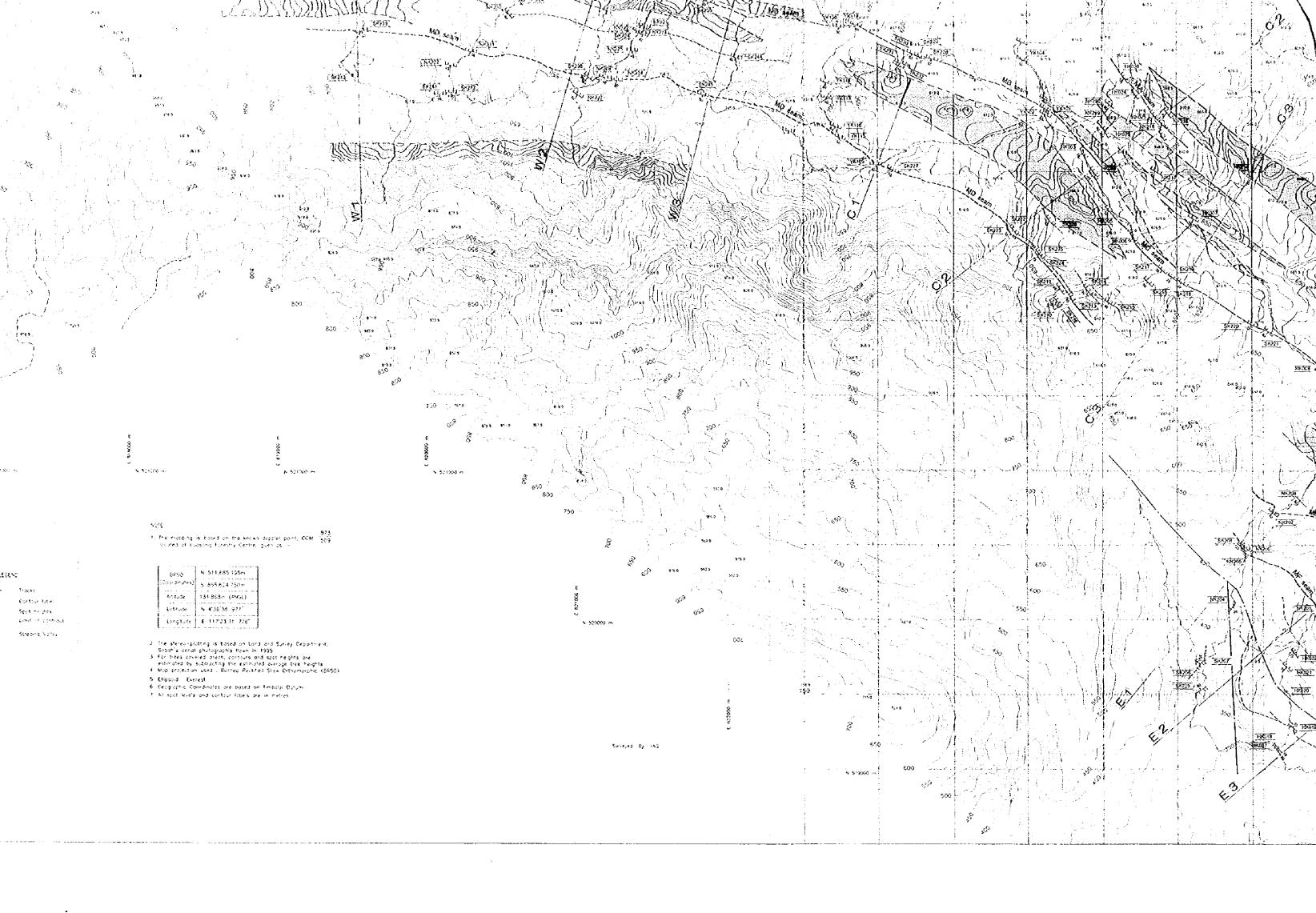


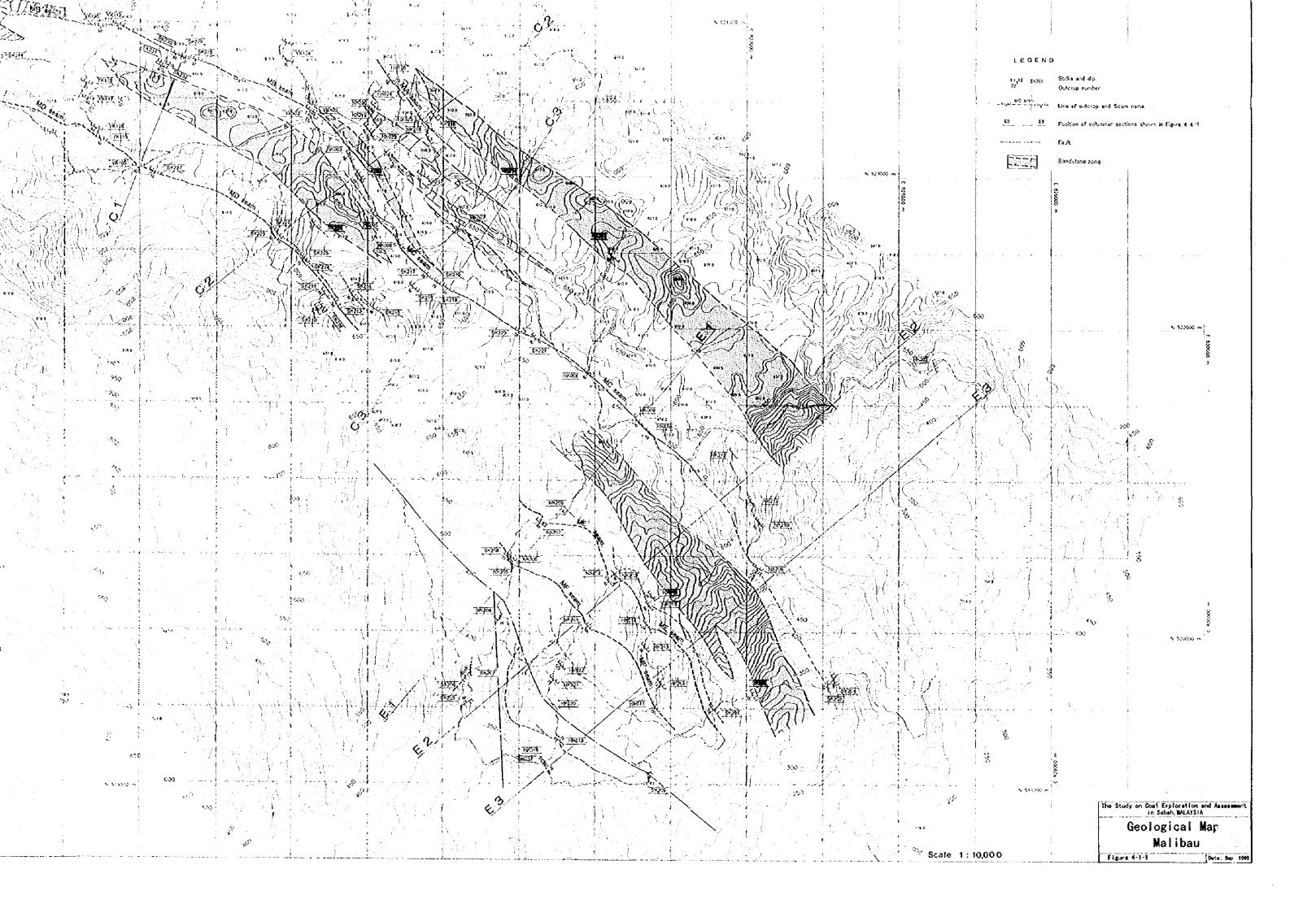


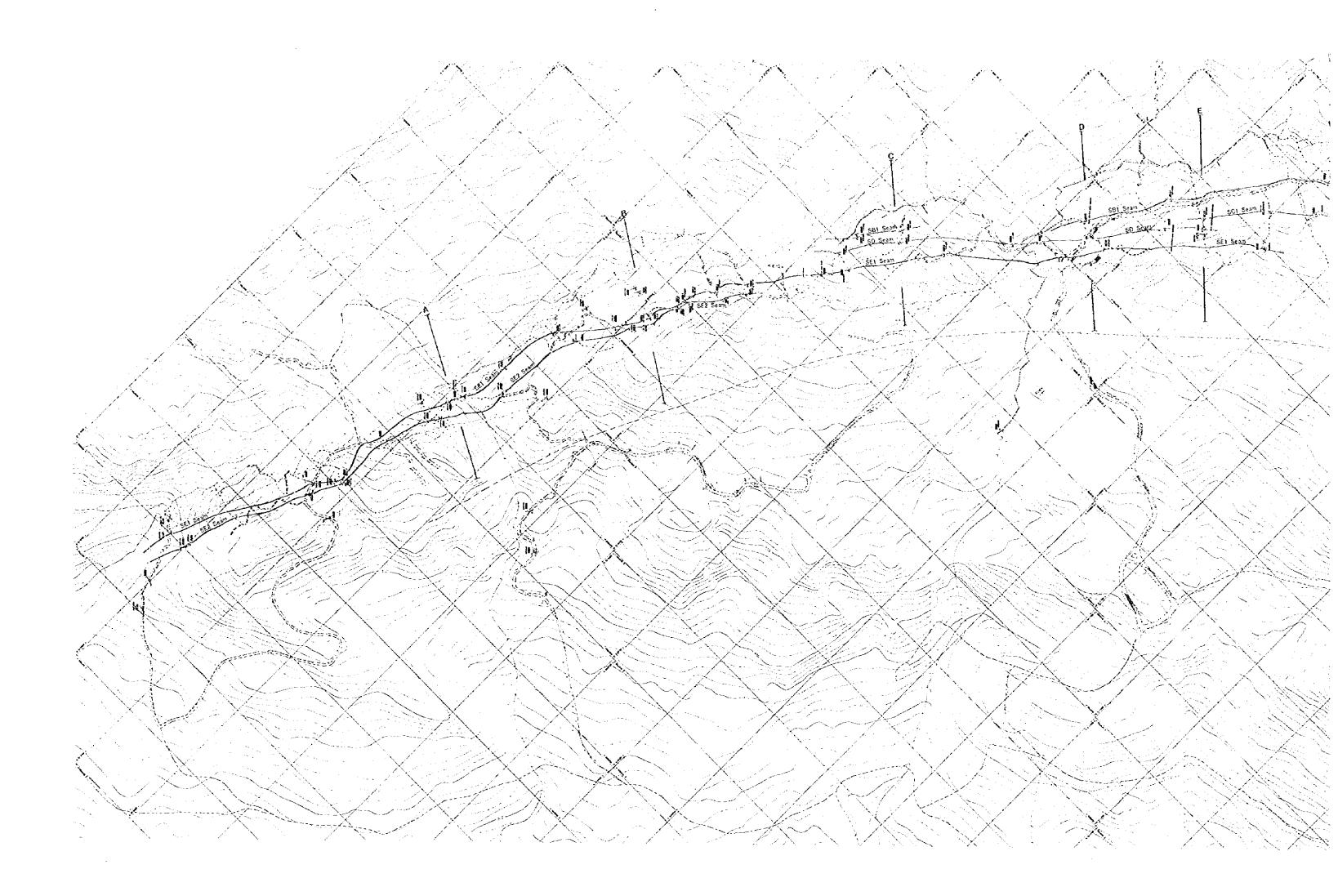


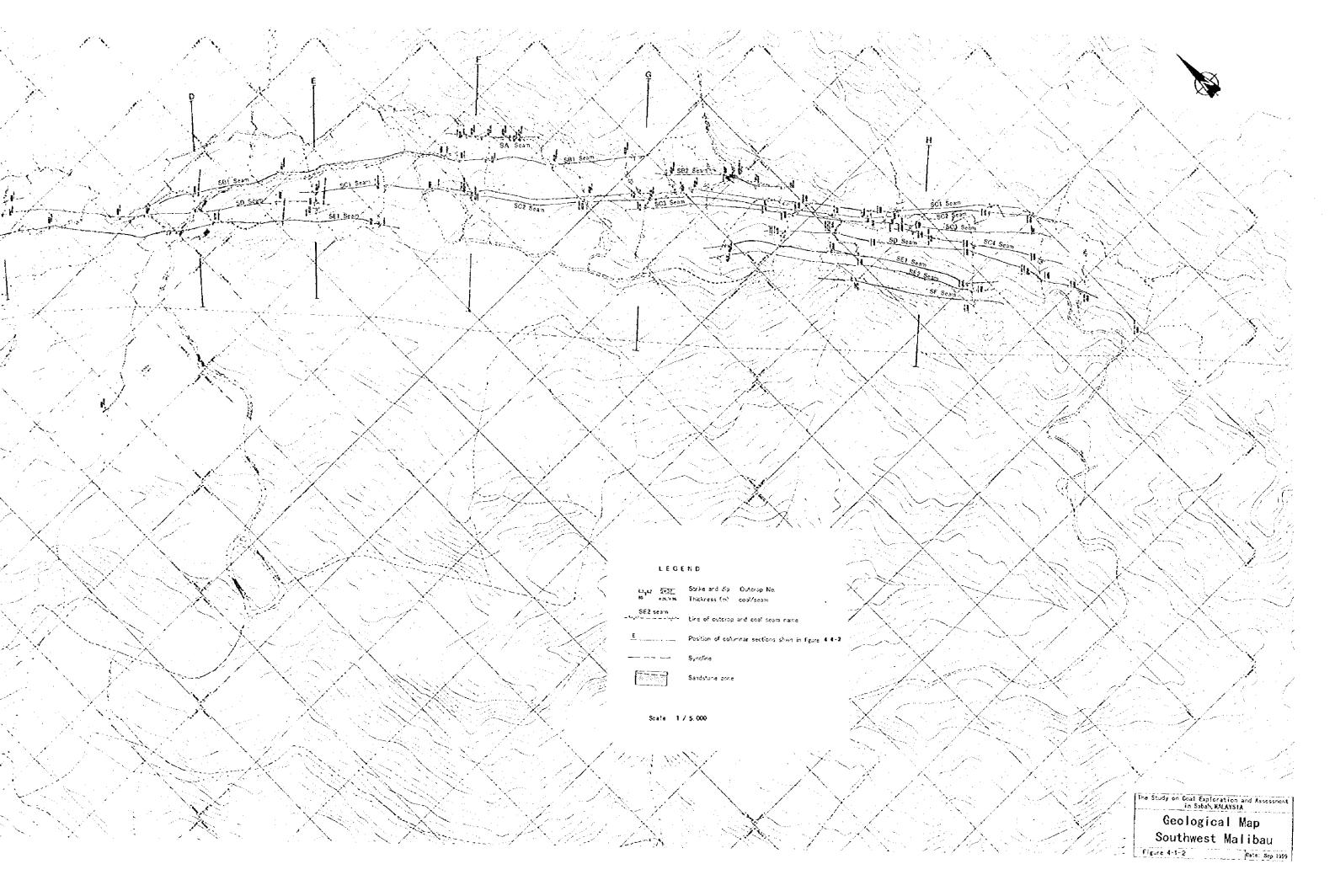


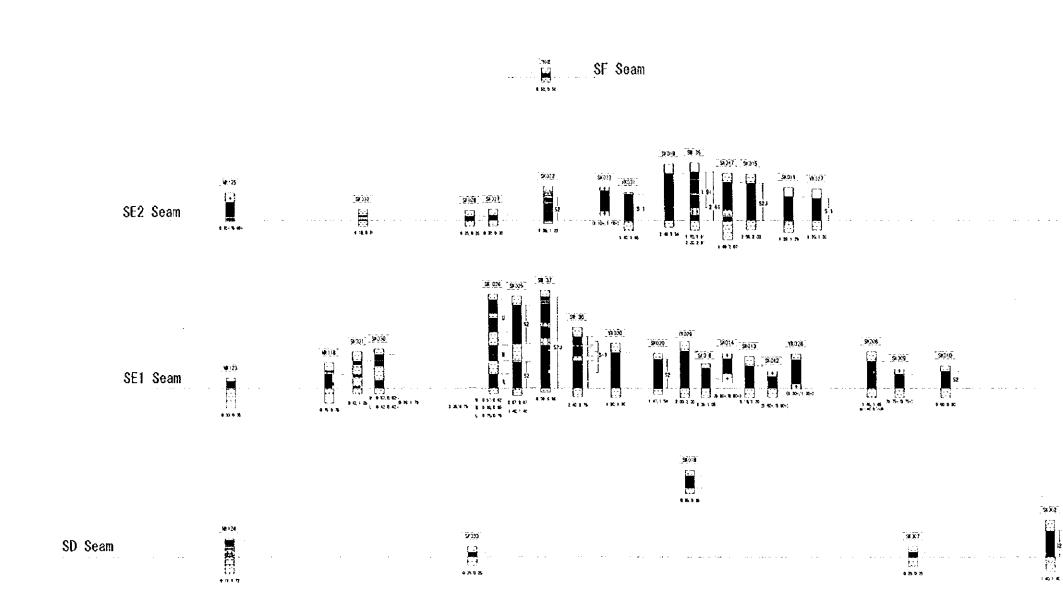
) 	N 511.685.195m
ote s)	S 855 624 750m
e	131 868m (44St)
te i	N 4136138 .9771
de :	E 11723'31 778"



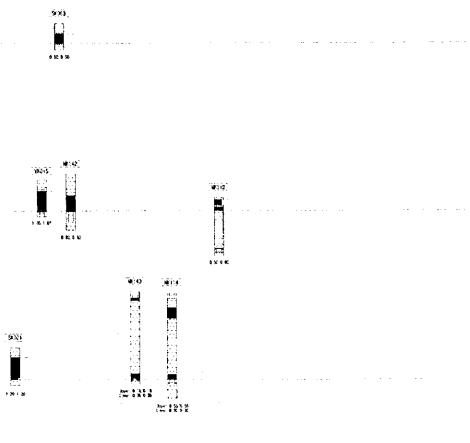




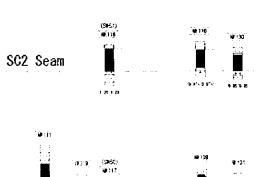




-

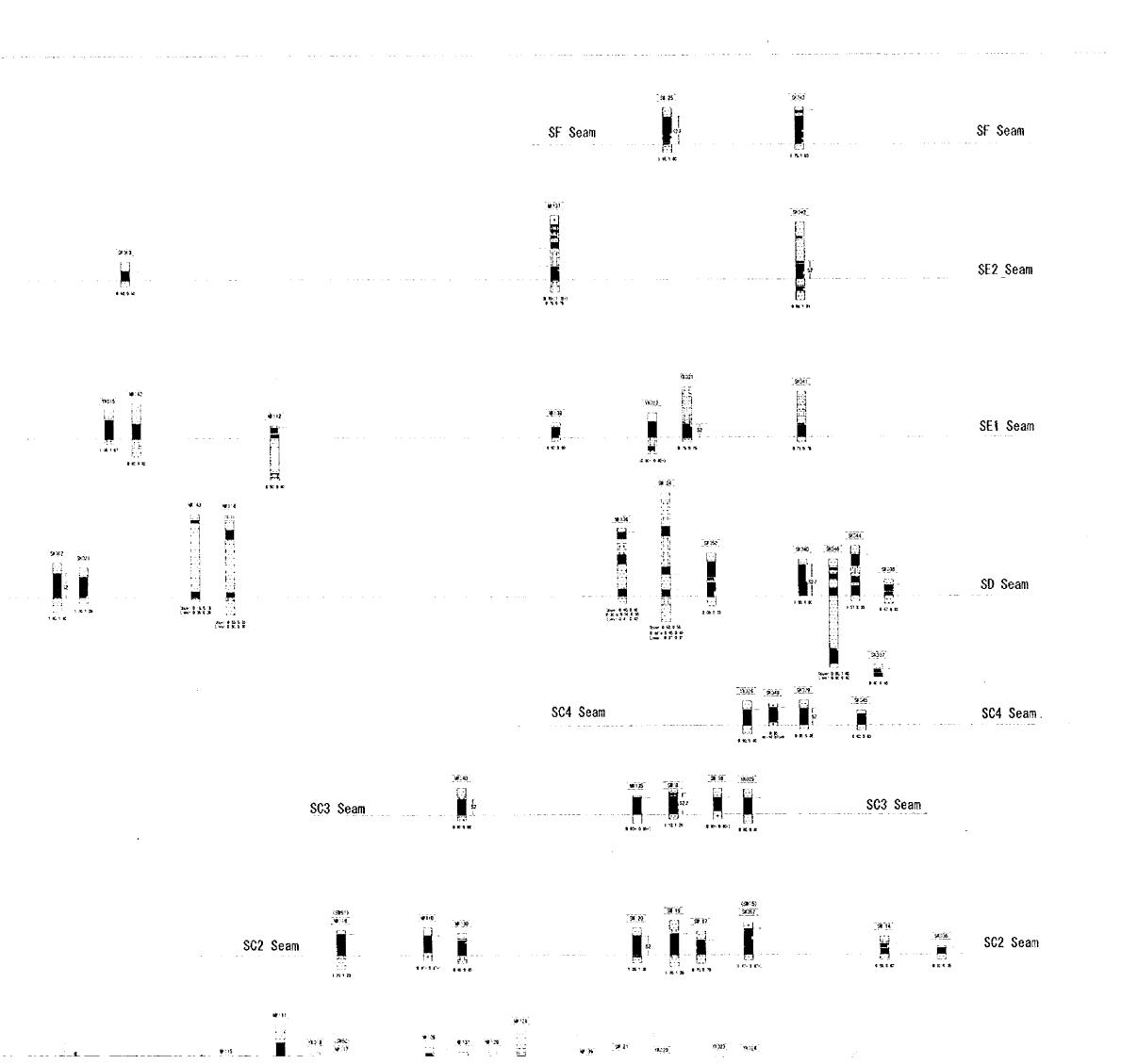






(**7**7.9)

WE (5



. **e**

.



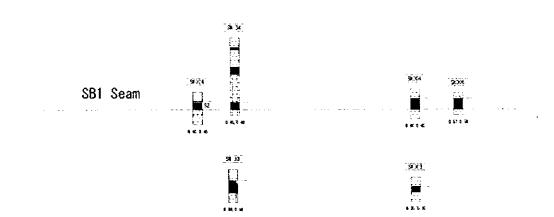
90B

1.4

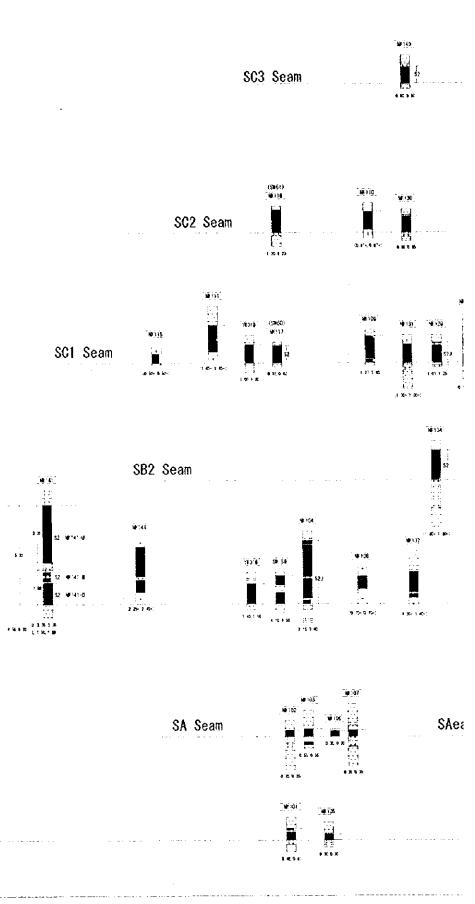
-

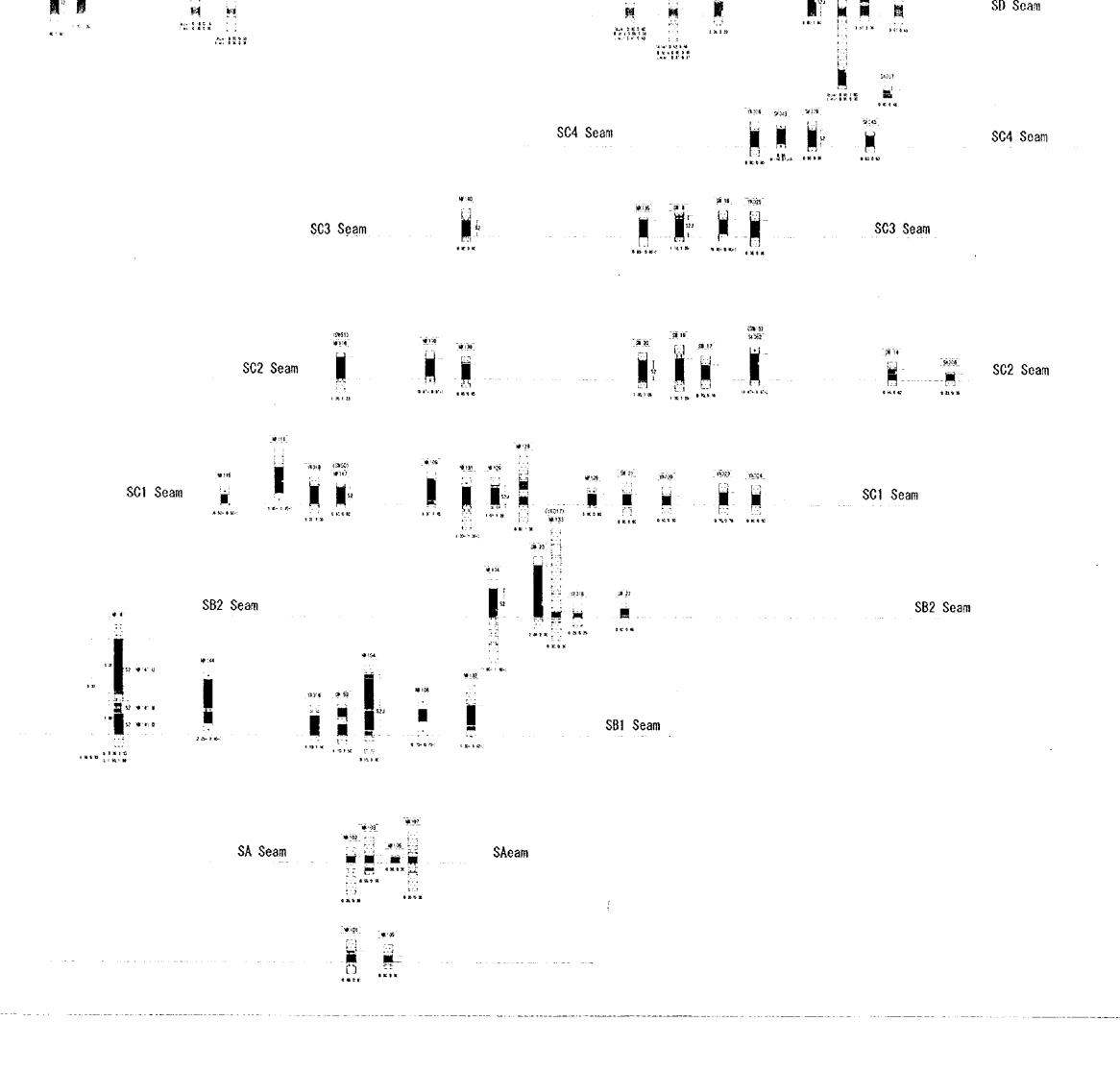


:

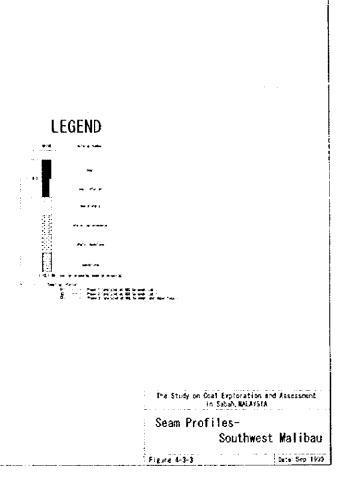


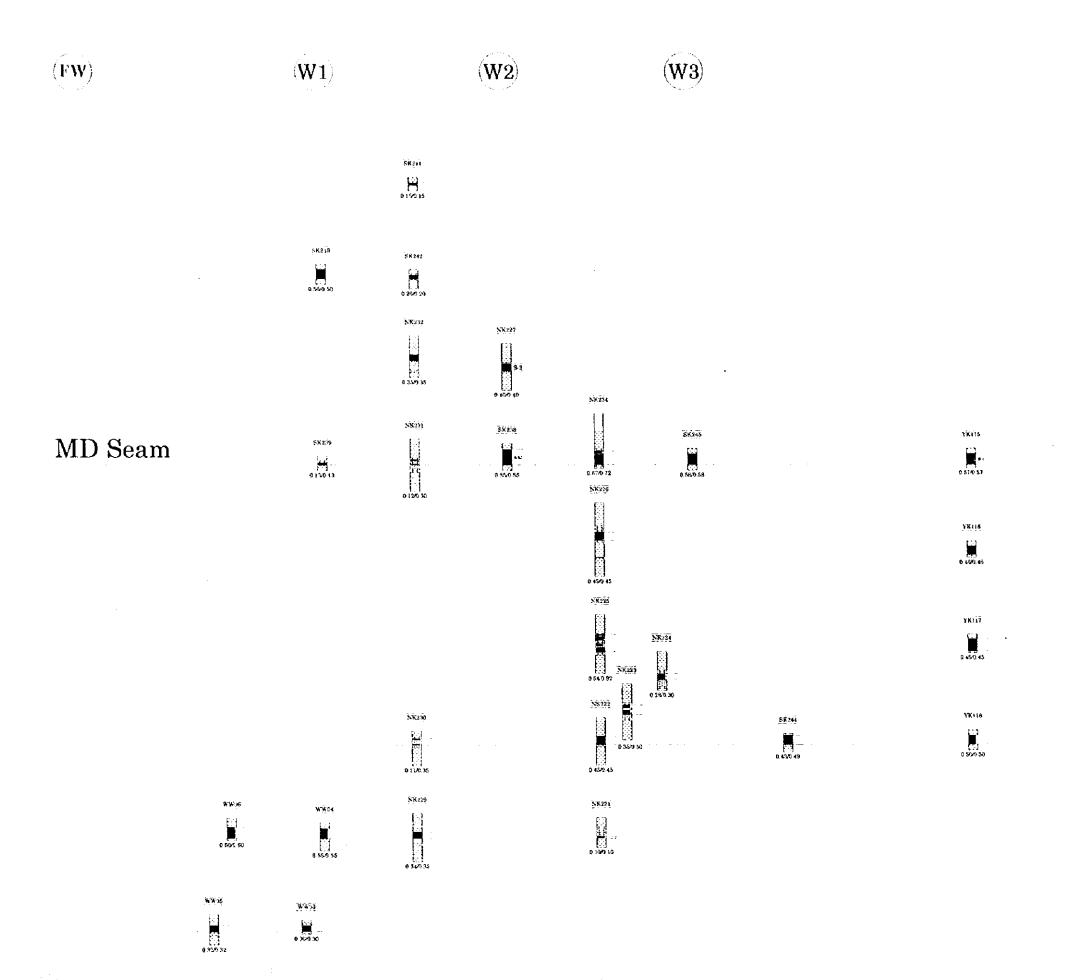






. t . . .





1 18166

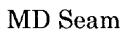
-

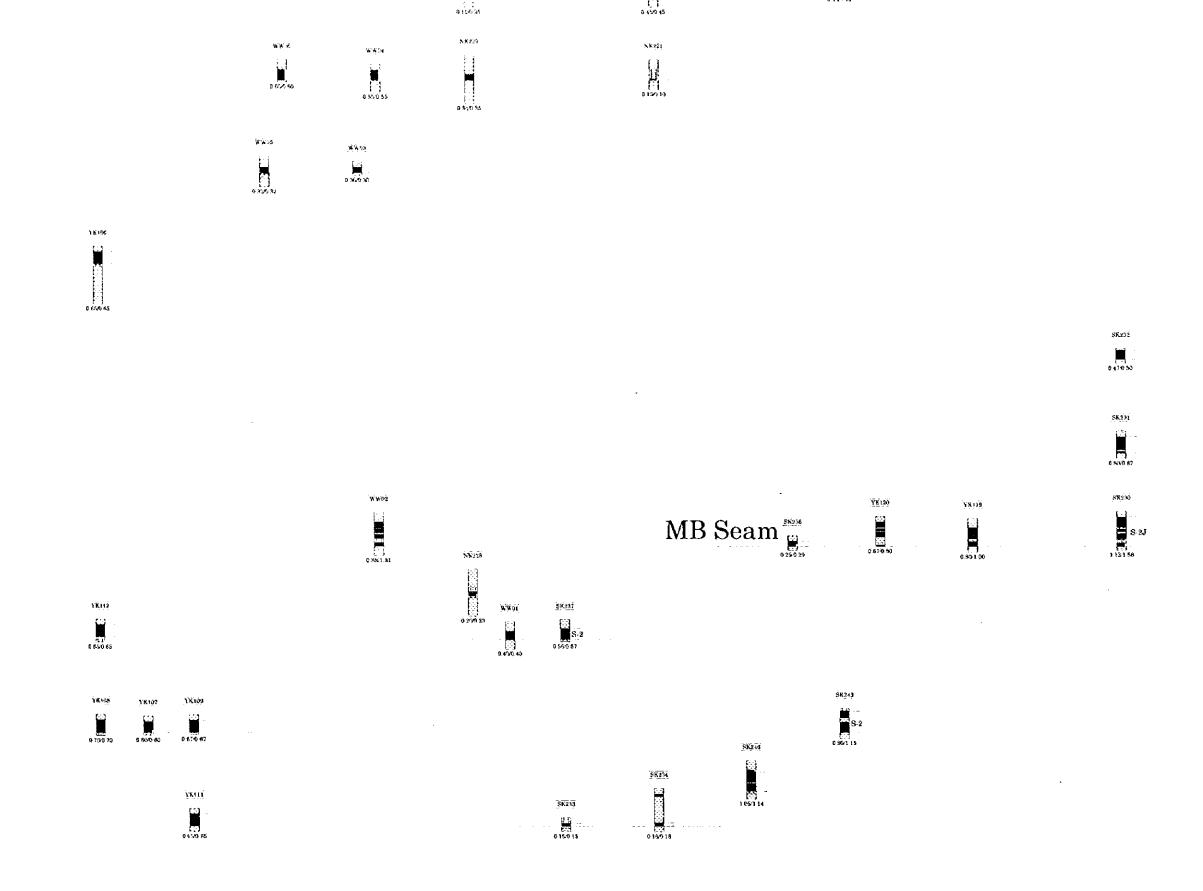
.

 $(\underline{C1})$

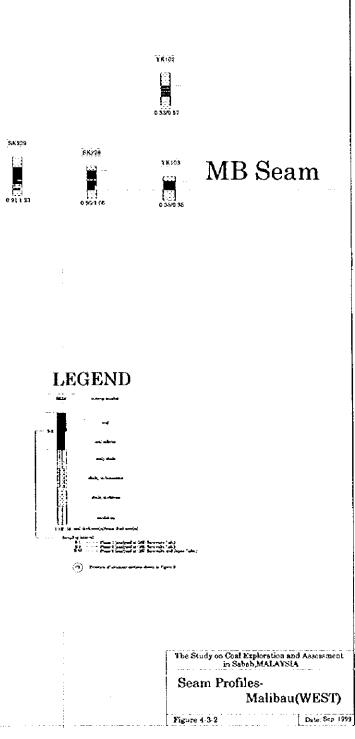


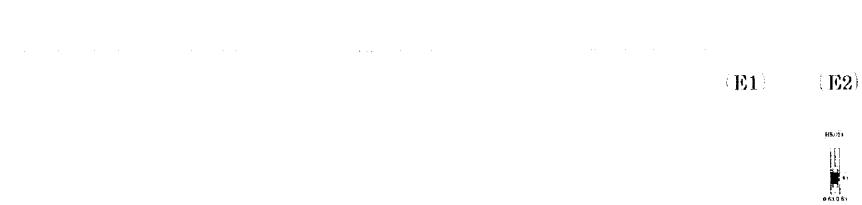






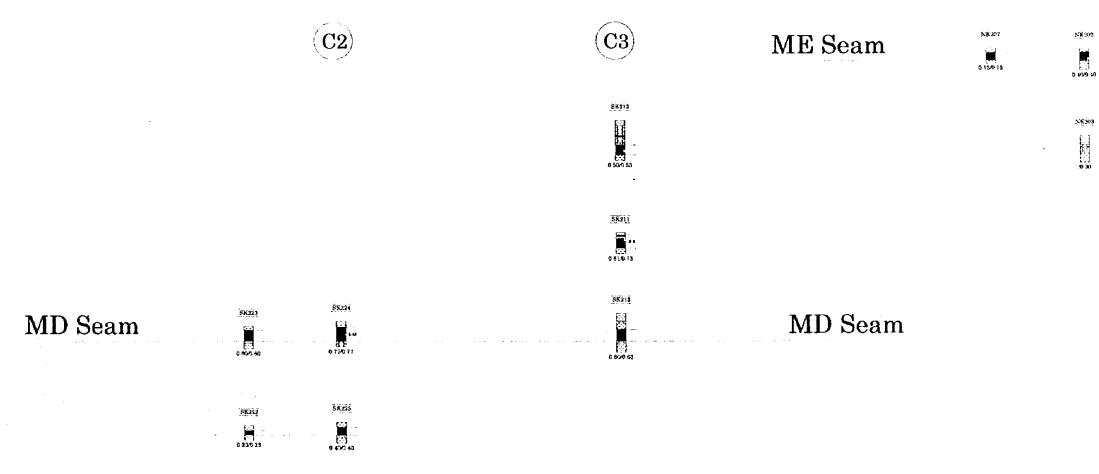
-





MF Seam





al an <u>i</u> SKOL ____ **£**

 $(\mathbf{E3})$

EKOR

0 65-0 63 NH 201

5 76-50 75

SK208

0 7¥0 78

NK305

5 79/0 70

S \$ 206

MF Seam

Reat



BK013

EK014

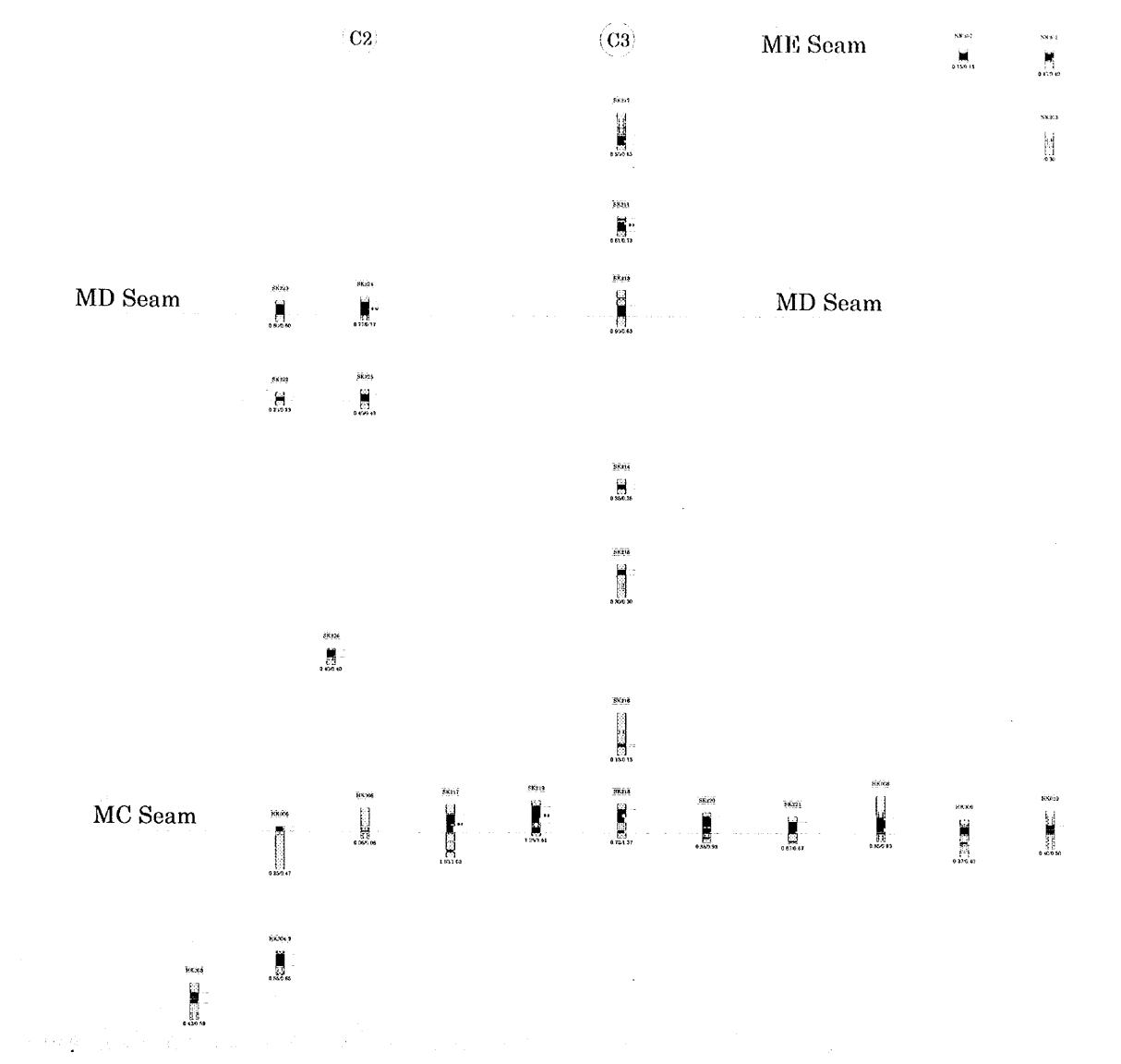
ME Seam

SX201



ŘK038

SREET





ME Seam







SКиОЦ 015015

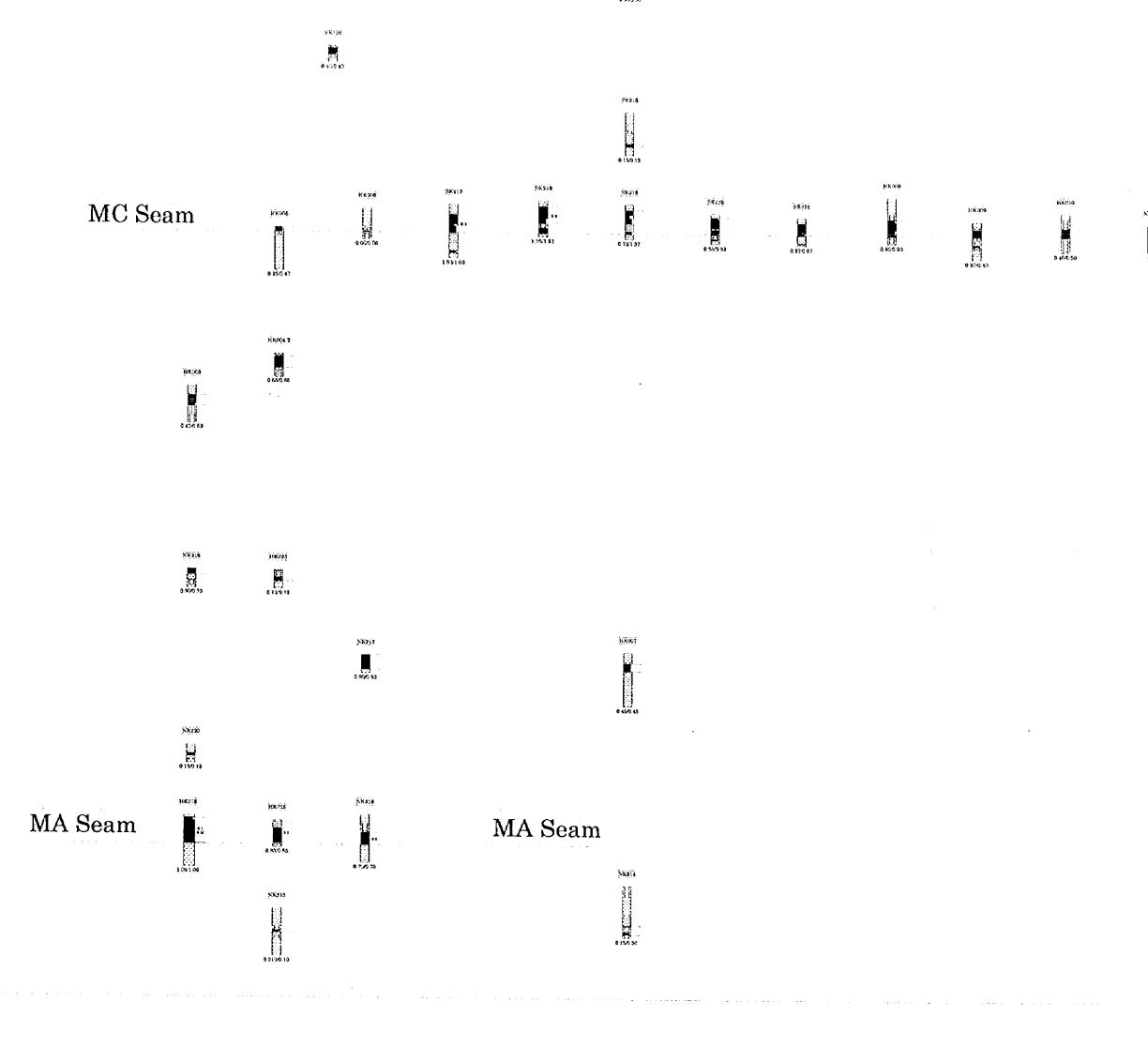
SK202





MC Seam

-



. **t**

-



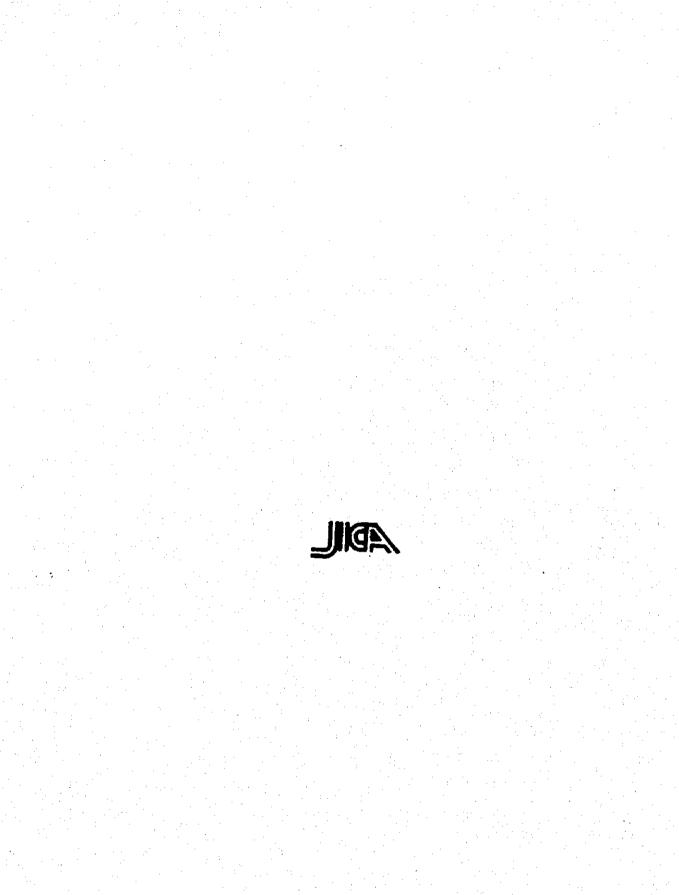
SK264

MC Seam



The Study on Coal Exploration and Assessment in Sabab, MALAYSIA Seam Profiles-Malibau (EAST) Figure 4.3.1 Date Sep 1993

	į
	:
•	•
	• :
	:
	•
	:
	:
(1) A second s second second sec second second s second second s second second se	



المحصمانيات