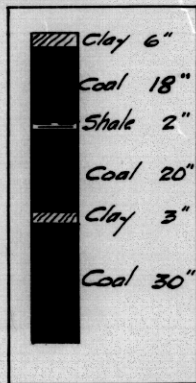


00694

TSABLE RIVER - SEPT 1945

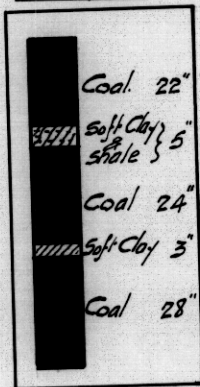
Slope.



00694

TSABLE RIVER OCT. 1945

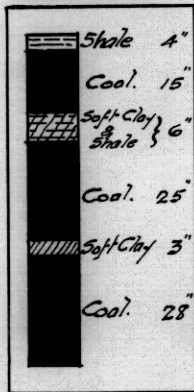
Slope



00694

TSABLE RIVER NOV. 1945

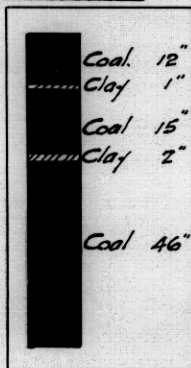
SLOPE



00694

TSABLE RIVER - DEC. 1945

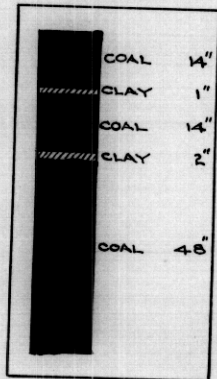
SLOPE



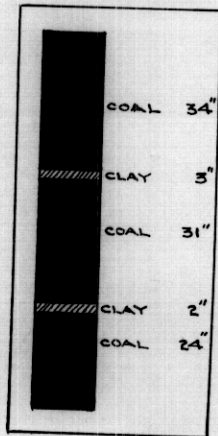
00694

TSABLE RIVER JANUARY 1946.

SLOPE



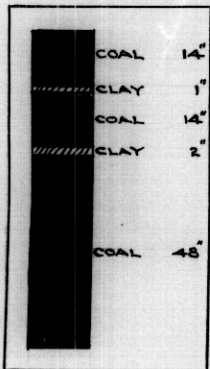
CROSS-CUT



00694

TSABLE RIVER FEBRUARY 1946

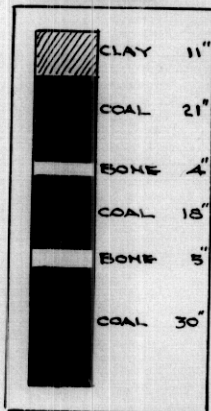
SLOPE



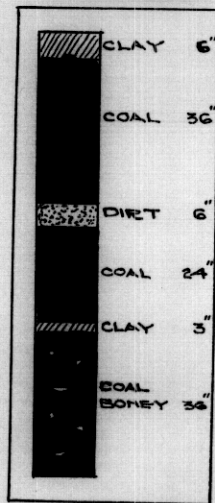
00694

TSABLE RIVER MARCH 1946.

SLOPE



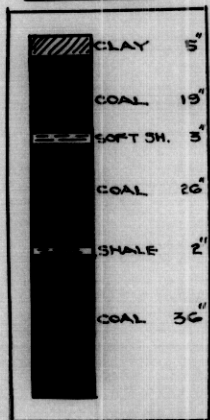
COUNTER



00694

TSABLE RIVER APRIL 1946.

SLOPE

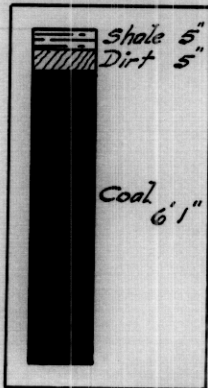




00694

TSABLE RIVER - MAY 1946

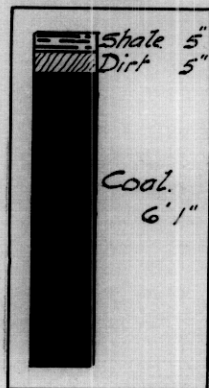
Slope



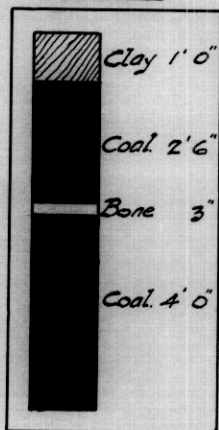
00694

TSABLE RIVER - JUNE 1946

Slope



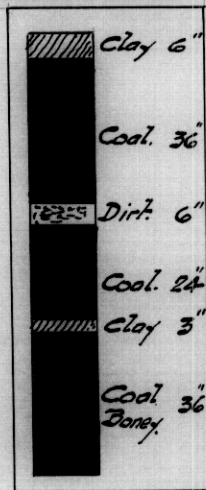
Level



00694

TSABLE RIVER - JULY 1946

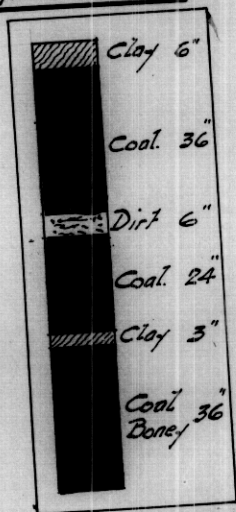
First Crosscut



00694

TSABLE RIVER - AUGUST 1946.

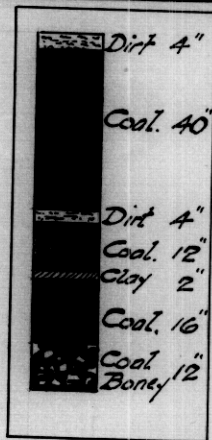
First Crosscut:



00694

TSABLE RIVER - SEPT. 1946

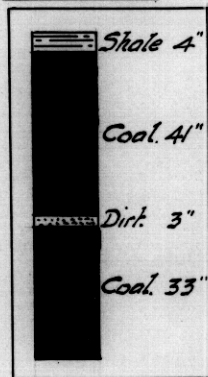
First Crosscut.



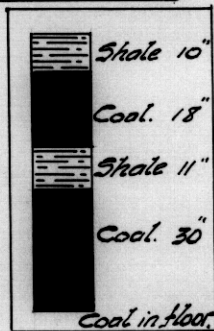
00694

# TSABLE RIVER - OCTOBER 1946.

Nº 1 Level.



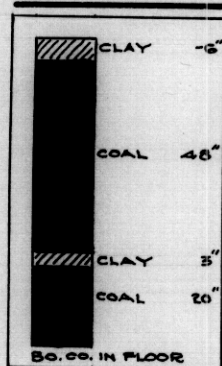
Nº 2 Level.



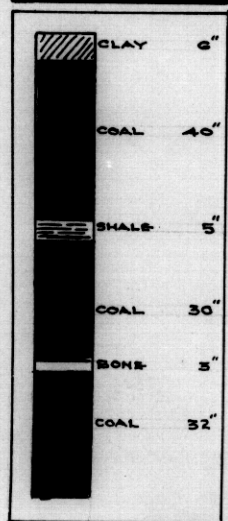
00694

# TSABLE RIVER - NOVEMBER 1946.

№ 1 LEVEL



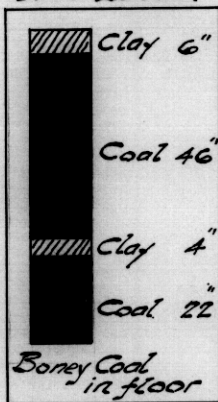
№ 2 LEVEL



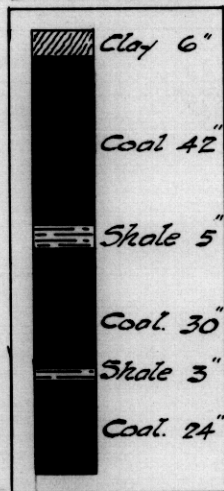
00694

# TSABLE RIVER → DECEMBER 1946.

*No 1 Level.*



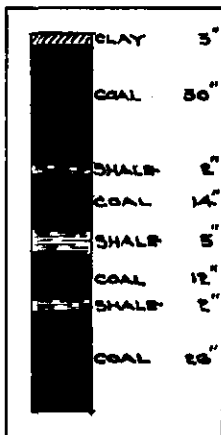
*No 2 Level.*



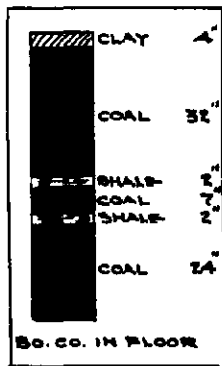


# TSABLE RIVER — APRIL 1948. 00694

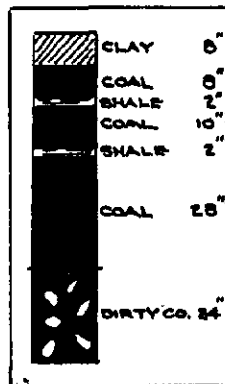
SLOPE



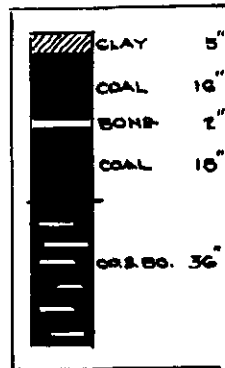
SLOPE X-CUT



RIGHT LEVEL



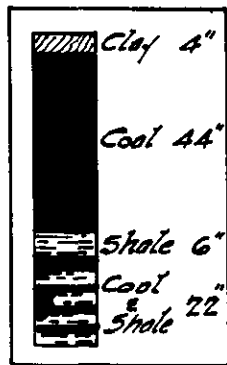
RIGHT RETURN



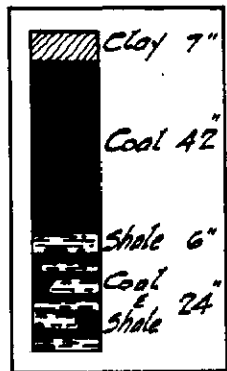
M1

# TSABLE RIVER — MAY 1948. 00694

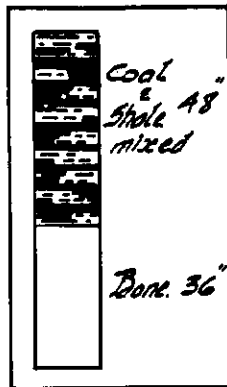
*Slope.*



*3 Right Level*



*1 Right Level.*

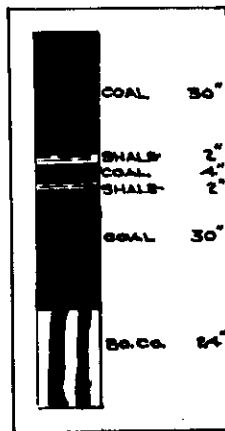


M2

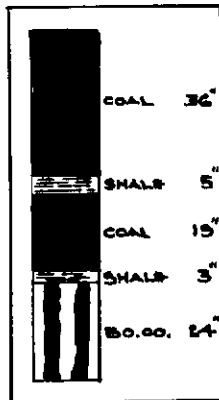
# TSABLE RIVER — JUNE 1948.

00694

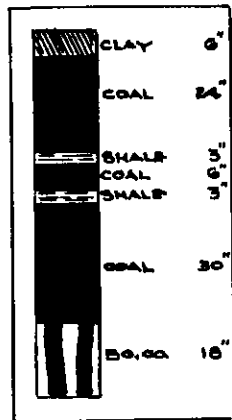
1 LEFT LEVEL



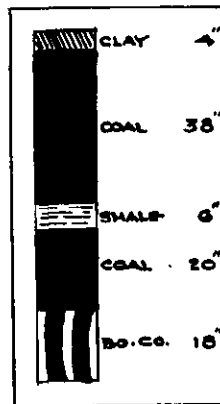
SLOPE



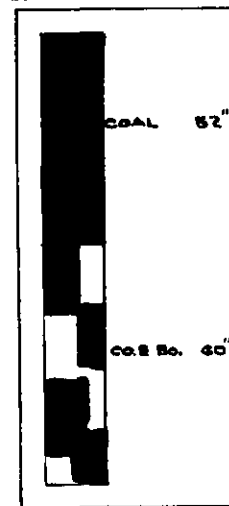
3 RIGHT LEVEL



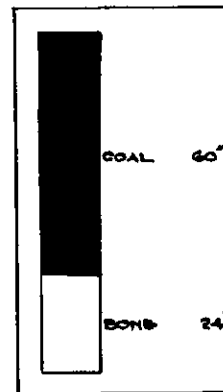
3 R. COUNTER



2 RIGHT LEVEL

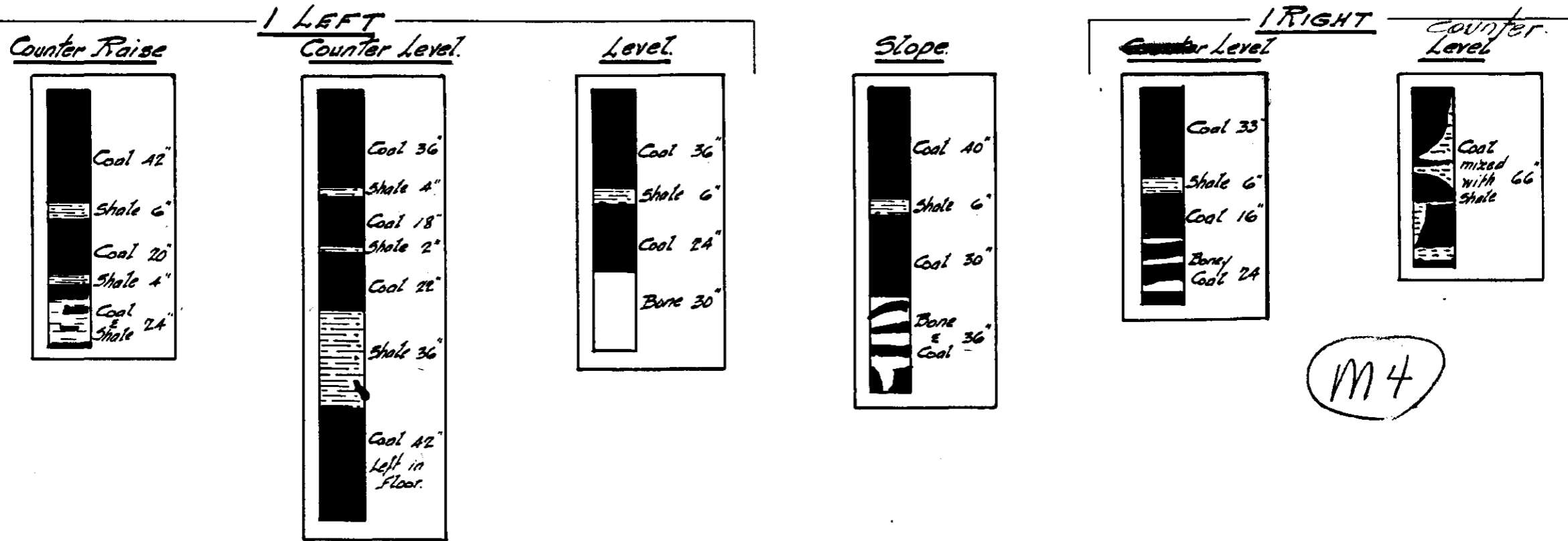


1 RIGHT LEVEL



M3

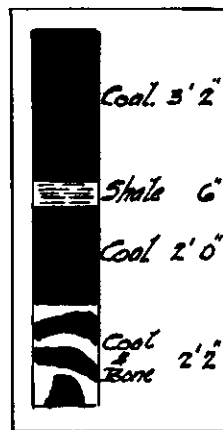
# TSABLE RIVER- JULY 1948. 00694



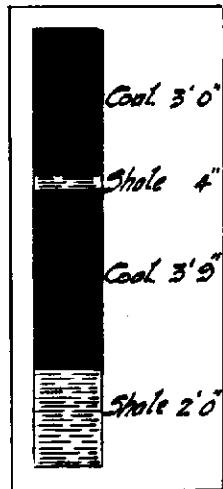
# TSABLE RIVER - AUGUST 1948. 00694

LEFT

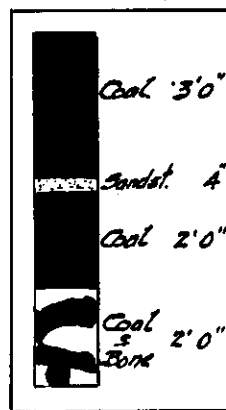
Counter Raise



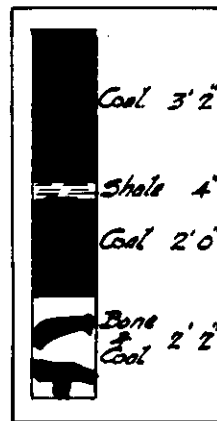
Counter Level



Level

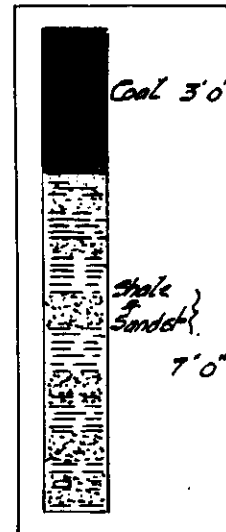


Slope

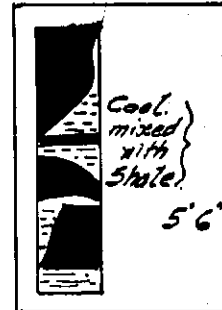


RIGHT

Level



Counter Level

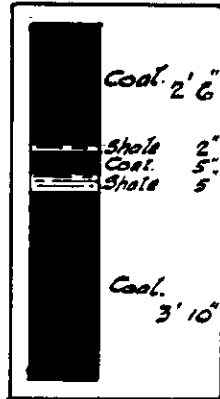


M5

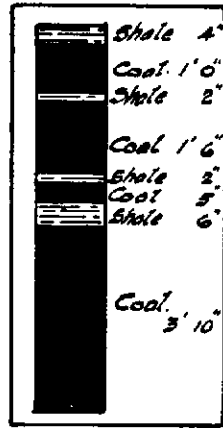
# TSABLE RIVER - SEPTEMBER 1948. 00694

## LEFT COUNTER LEVEL

### N°2 Raise

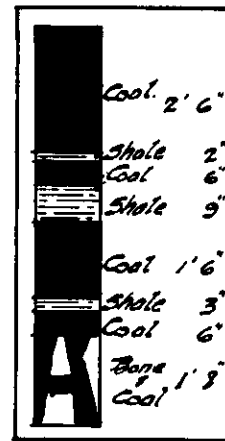


### Counter Level

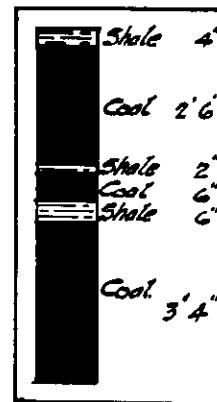


## LEFT LEVEL

### Raise

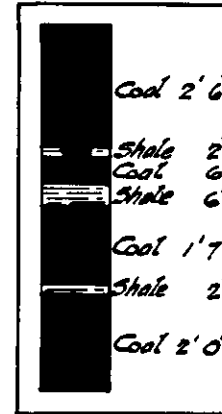


### Level



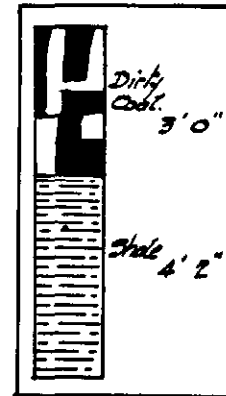
## SLOPE

### Slope



## RIGHT LEVEL

### Raise



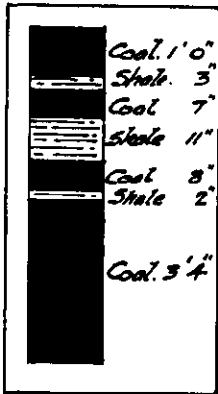
M6

00694

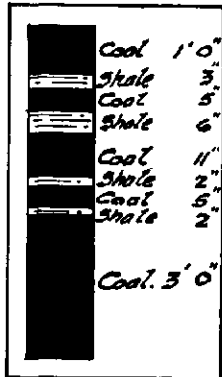
# TSABLE RIVER - OCT 1948.

1 LEFT

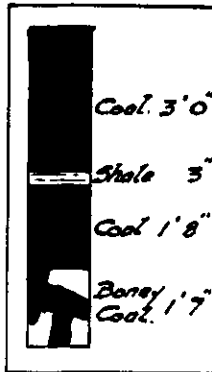
Counter Level



Level

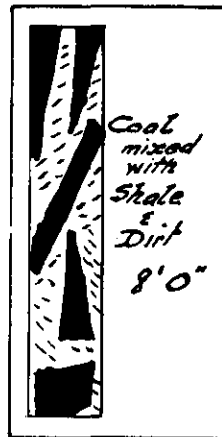


Slope



1 RIGHT

Level



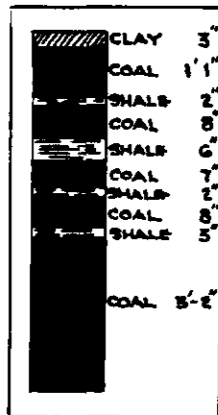
M7

00694

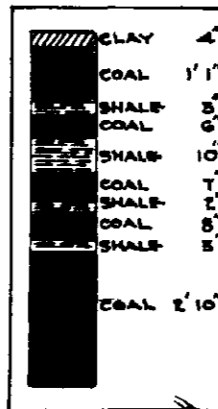
# TSABLE RIVER NOVEMBER 1948.

1 LEFT

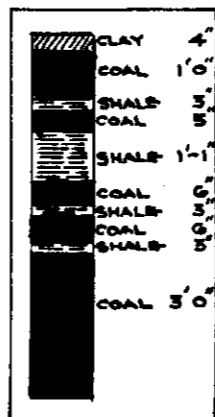
COUNTER LEVEL



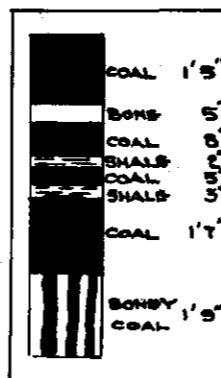
LEVEL



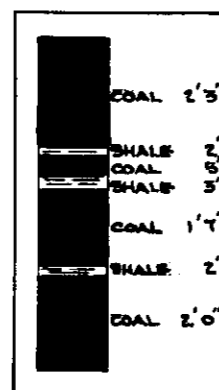
CROSS-CUT



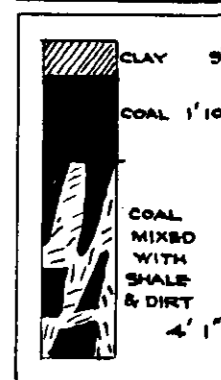
SLOPE



2 R. LEVEL



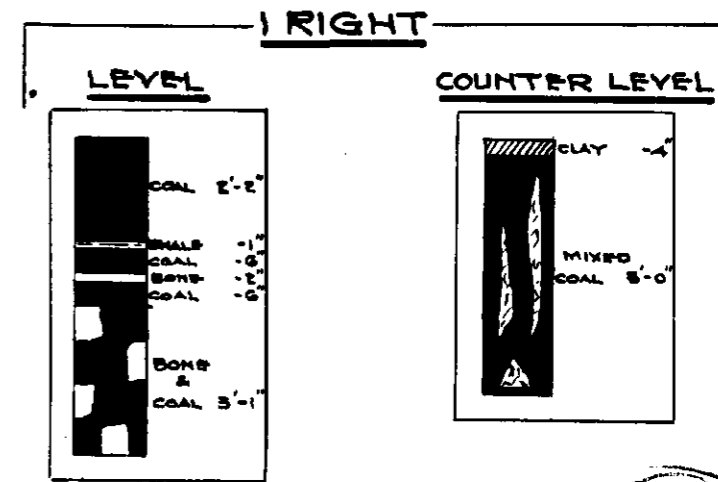
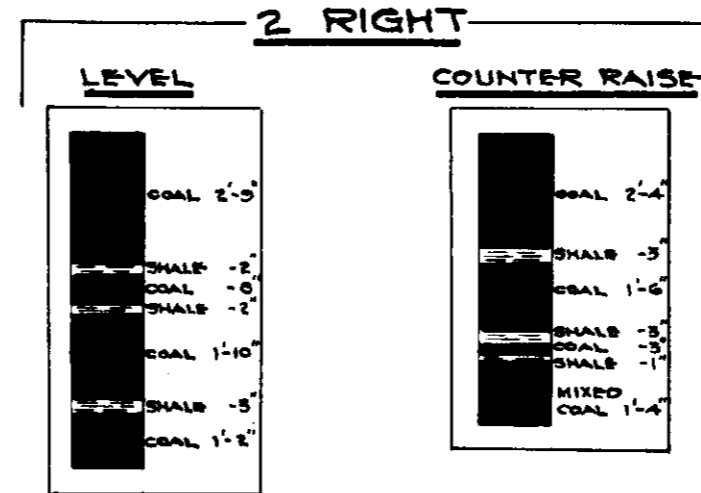
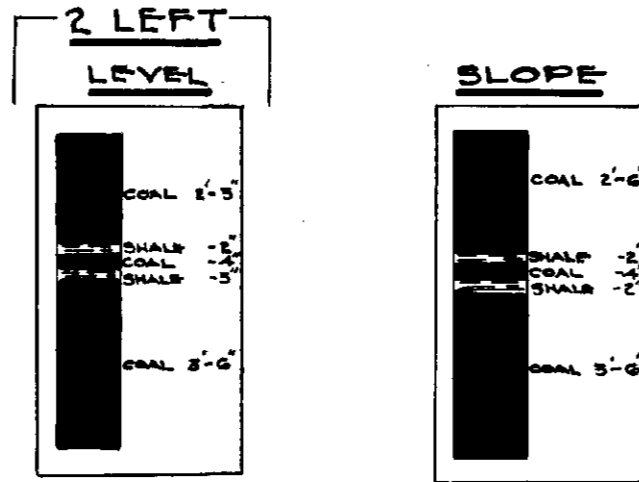
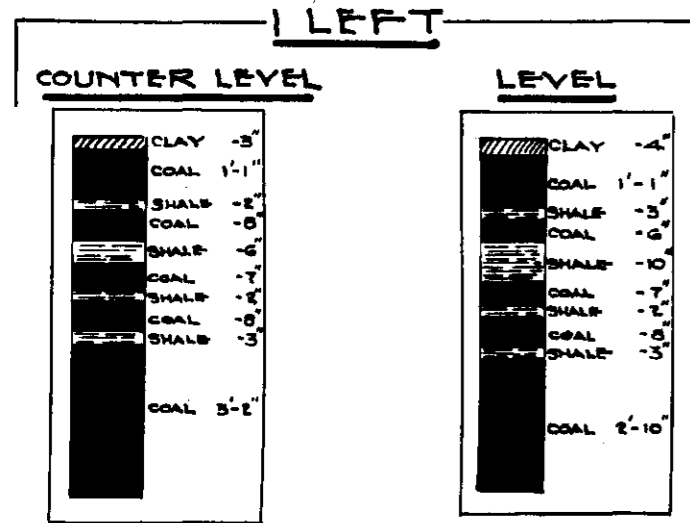
1 R. LEVEL



M8



00694 TSABLE RIVER — DECEMBER 1948.

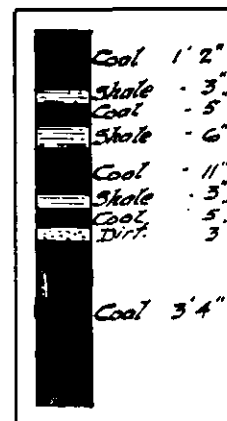


M9

# TSABLE RIVER MINE - SEAM SECTIONS FOR JANRY 1950

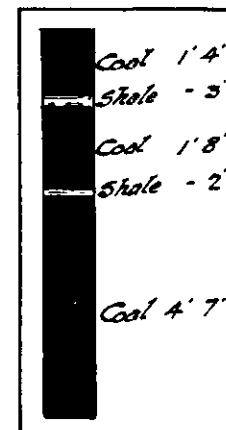
## 2 LEFT

### Level

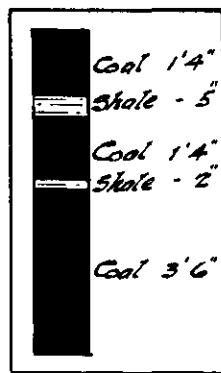


## 3 LEFT

### Counter Level

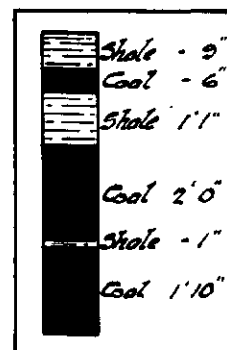


### Level



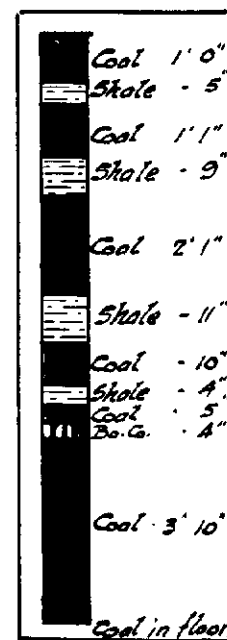
## 4 LEFT

### Level



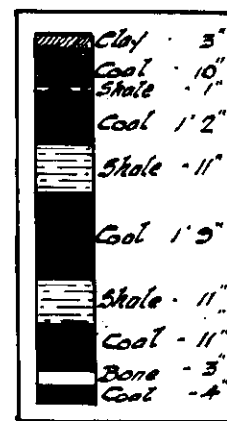
## SLOPE

### Slope



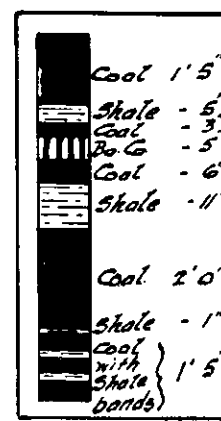
## 5 RIGHT

### Level

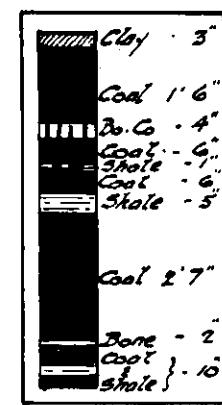


## 4 RIGHT

### Level

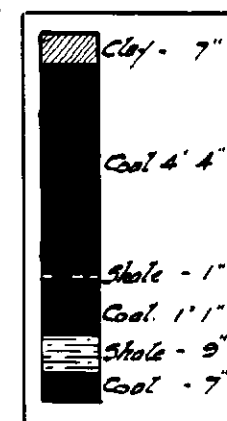


### Counter Level

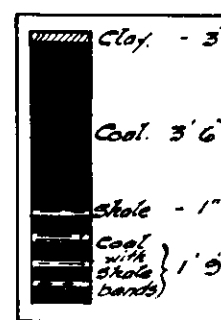


## 3 RIGHT

### Level



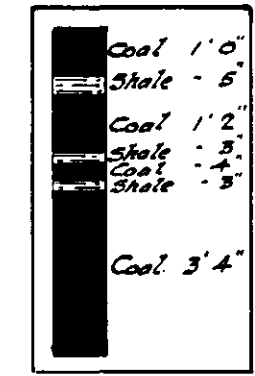
### Counter Level



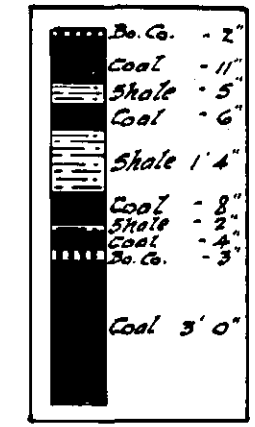
MI

# TSABLE RIVER MINE - SEAM SECTIONS FOR FEB. 1950.

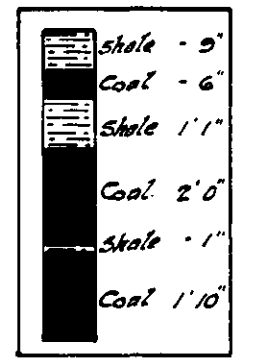
2 LEFT  
Crosscut



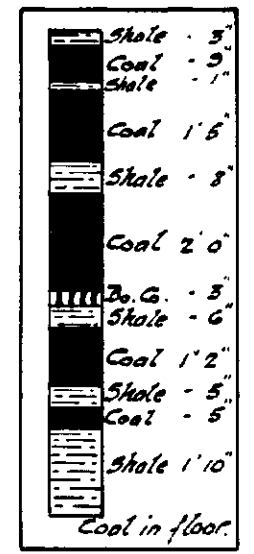
3 LEFT  
Level



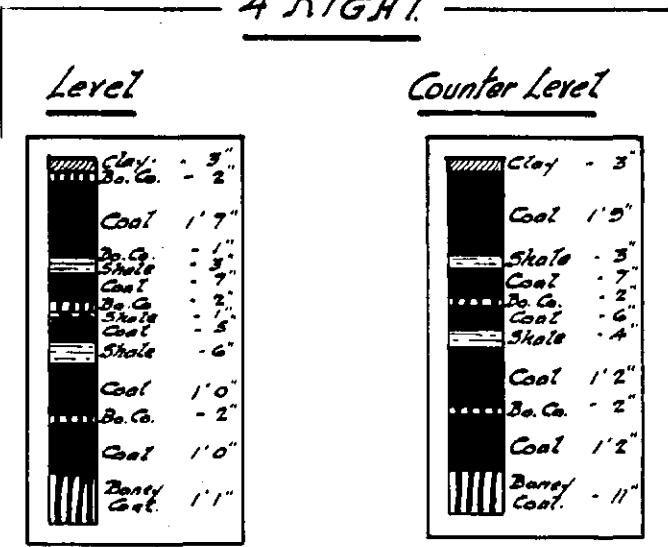
4 LEFT  
Level



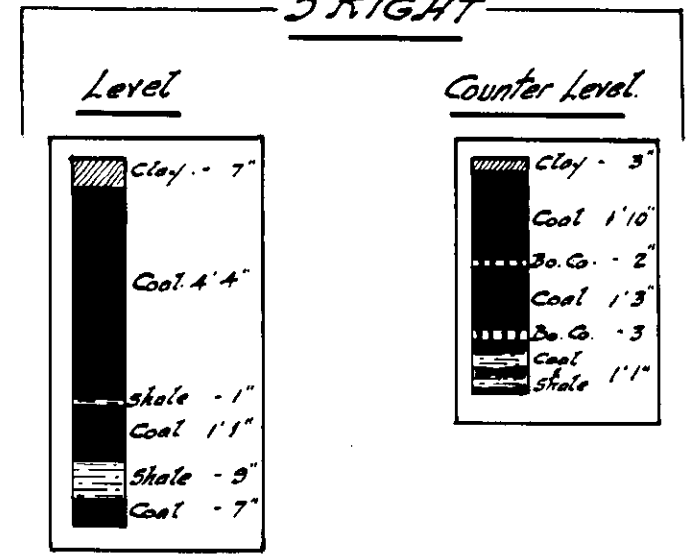
5 RIGHT  
Level



4 RIGHT



3 RIGHT

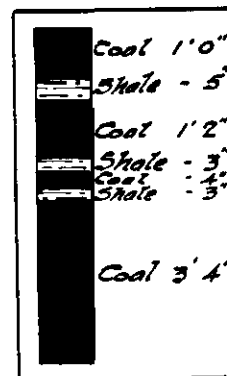


M2

# TSABLE RIVER MINE - SEAM SECTIONS FOR MARCH 1950.

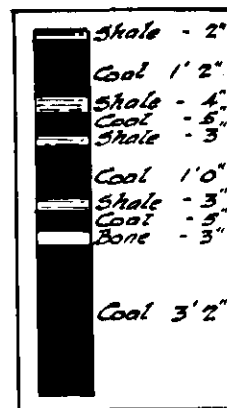
2 LEFT

Crosscut



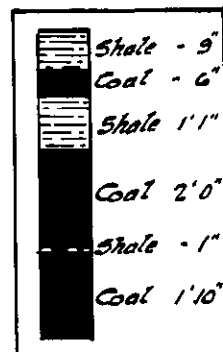
3 LEFT

Level



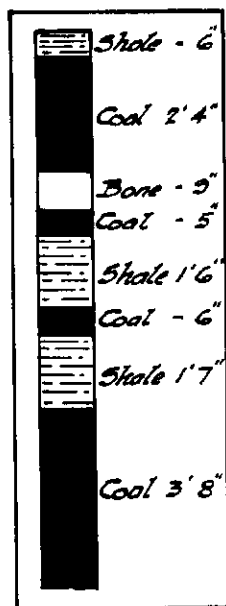
4 LEFT

Level



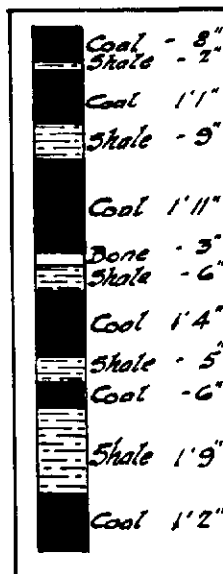
5 LEFT

Level



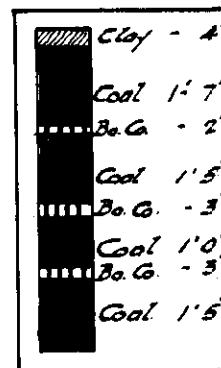
5 RIGHT

Level



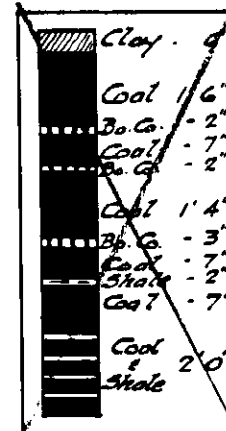
4 RIGHT

Level

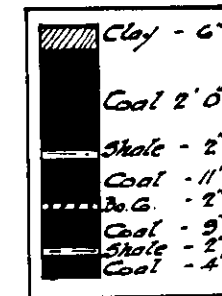


3 RIGHT

Level



Counter Level

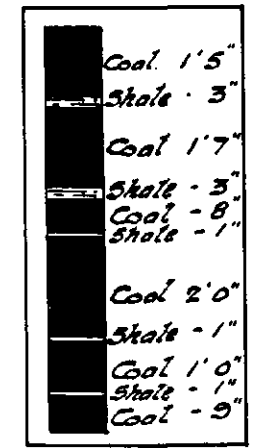


M3

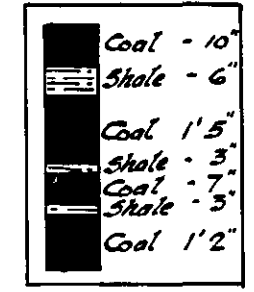
# TSABLE RIVER MINE - SEAM SECTIONS FOR APRIL 1950.

3 LEFT

Counter Level

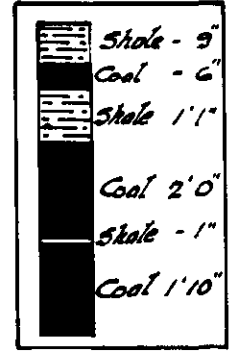


Level



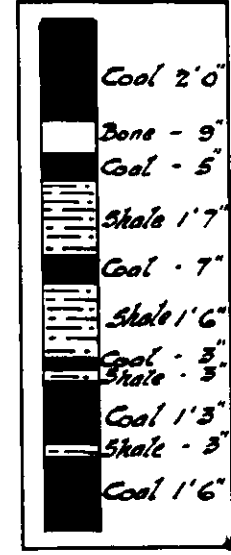
4 LEFT

Level



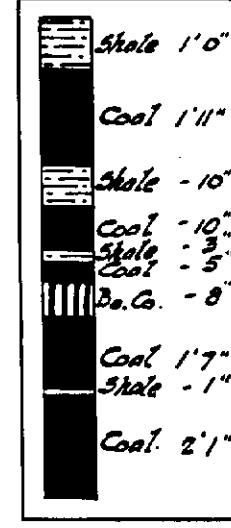
5 LEFT

Level



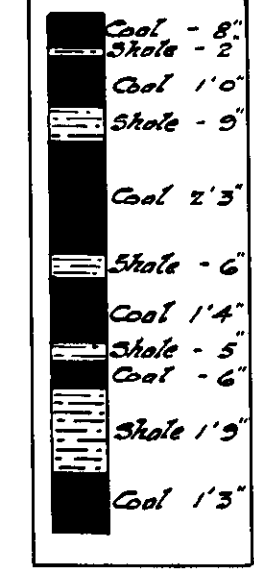
DIAGONAL

Face



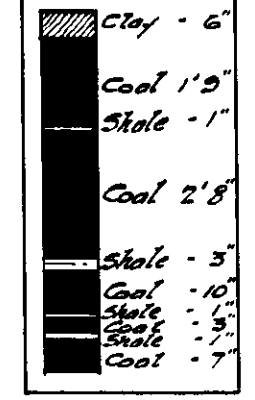
5 RIGHT

Level



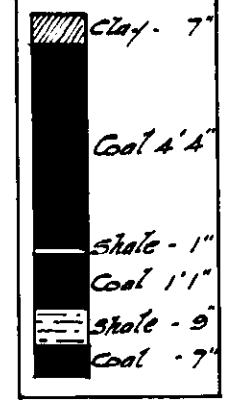
4 RIGHT

Level

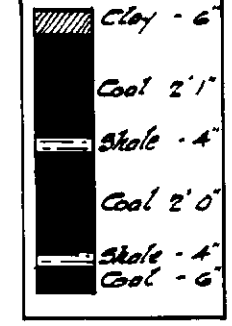


3 RIGHT

Level



Counter Level



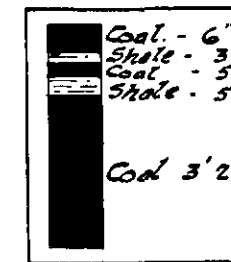
M4

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR MAY 1950

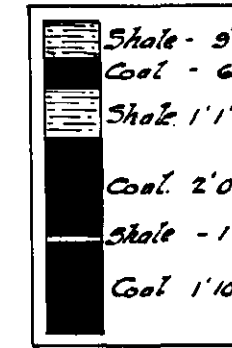
3 LEFT

Level



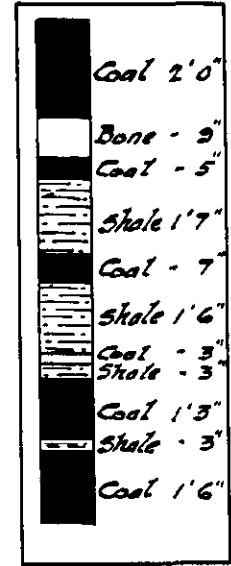
4 LEFT

Level



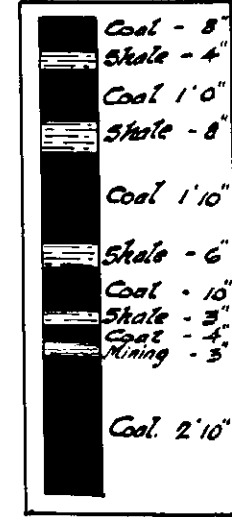
5 LEFT

Level



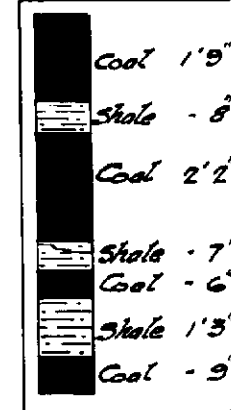
DIAGONAL

Face



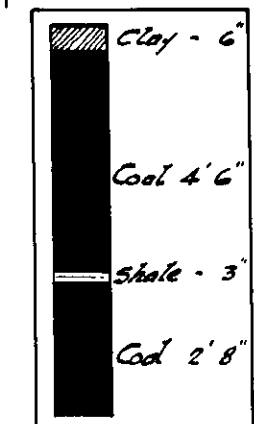
5 RIGHT

Level

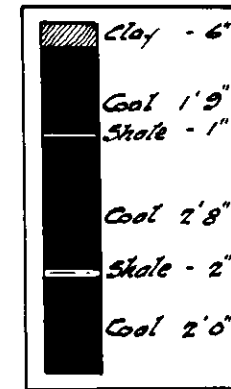


4 RIGHT

Level

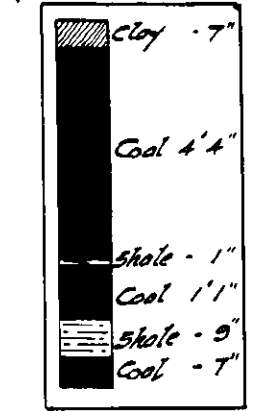


Counter Level

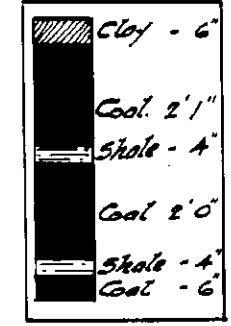


3 RIGHT

Level



Counter Level

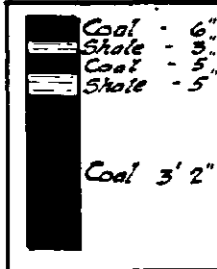


MS

# TSABLE RIVER MINE - SEAM SECTIONS FOR JUNE 1950.

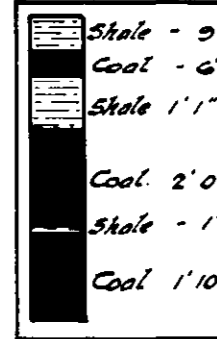
3 LEFT

Level



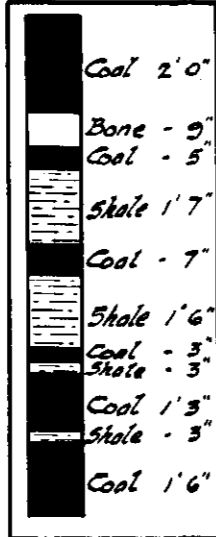
4 LEFT

Level



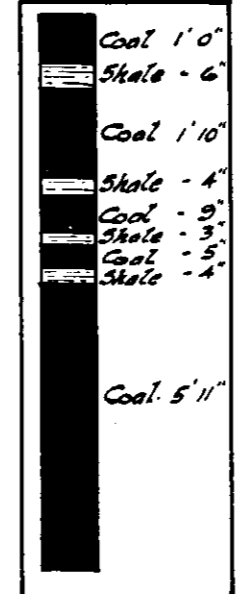
5 LEFT

Level



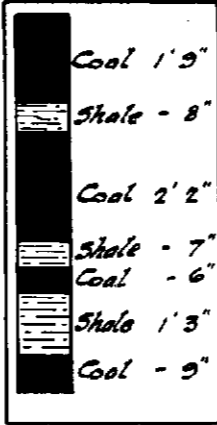
DIAGONAL

Face

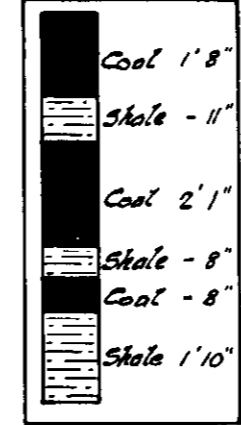


5 RIGHT

Level

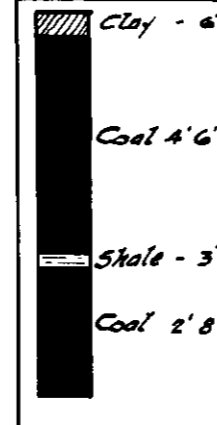


Counter Level

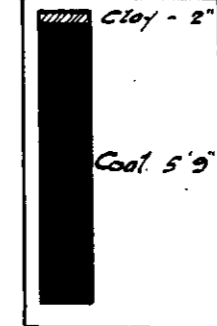


4 RIGHT

Level

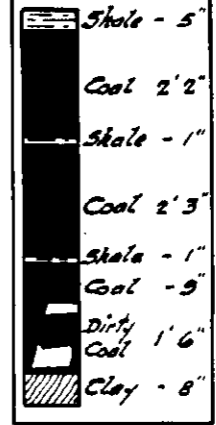


Counter Level

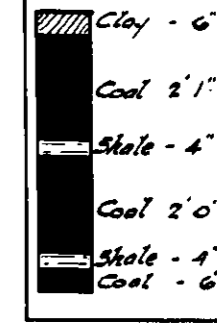


3 RIGHT

Level



Counter Level

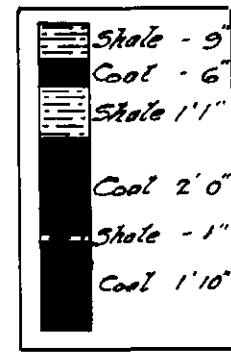


M6

# TSABLE RIVER MINE - SEAM SECTIONS FOR JULY 1950

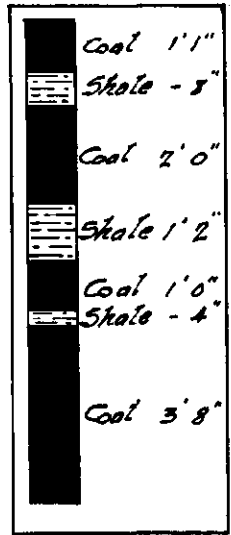
4 LEFT

Level



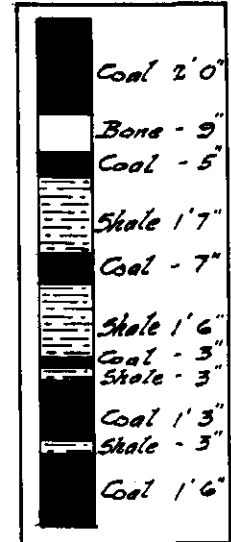
4 1/2 LEFT

Level



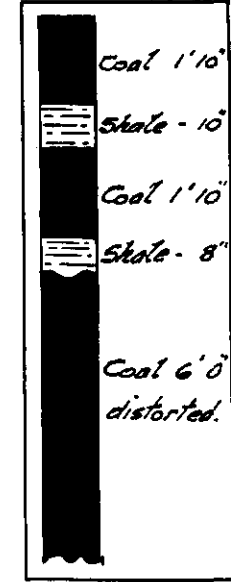
5 LEFT

Level



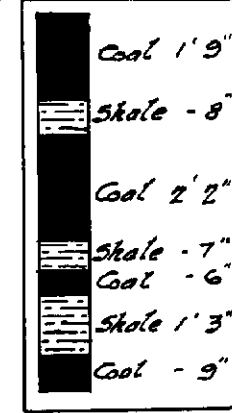
DIAGONAL

Face

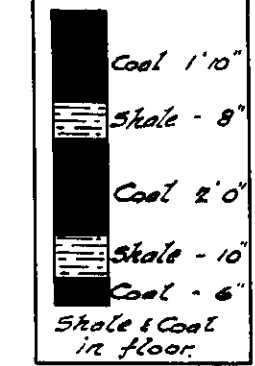


5 RIGHT

Level

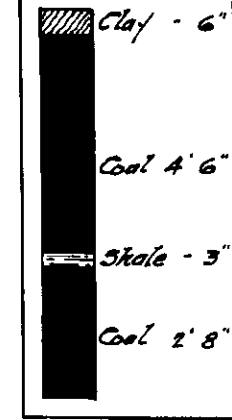


Counter Level

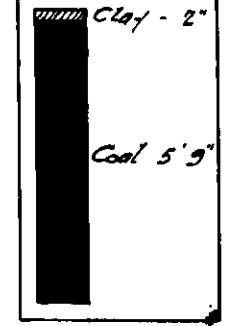


4 RIGHT

Level

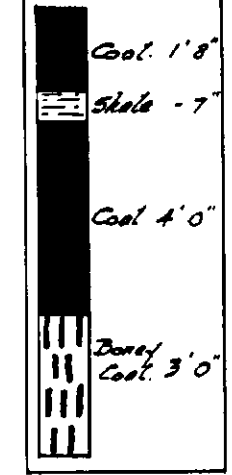


Counter Level

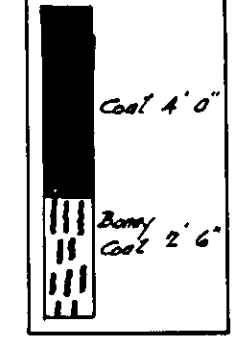


3 RIGHT

Level



Counter Level

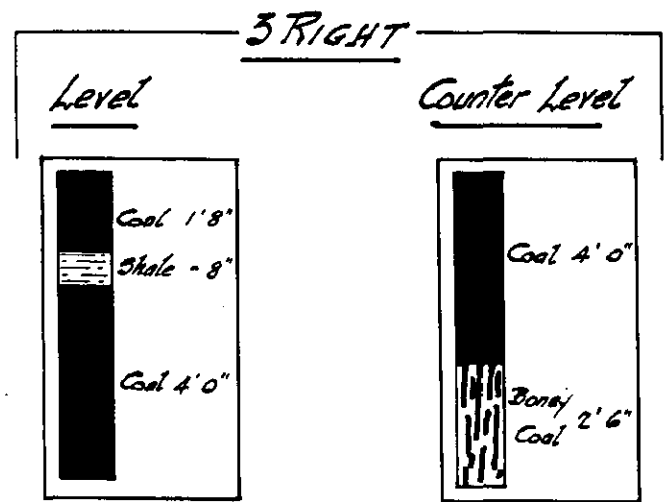
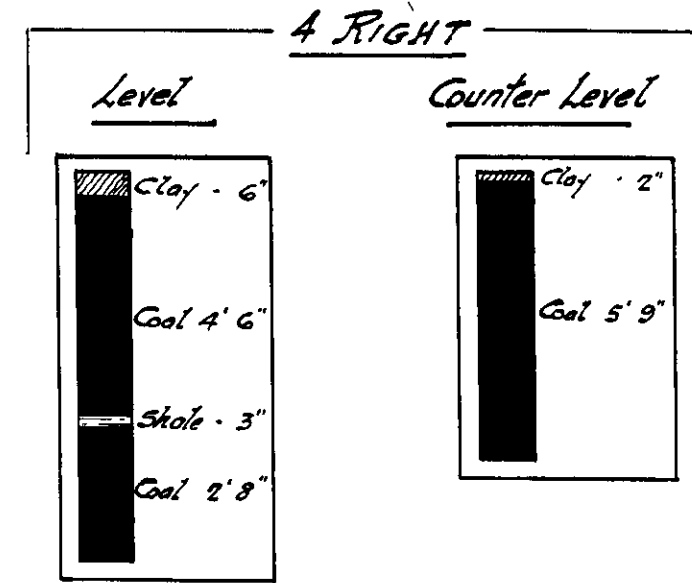
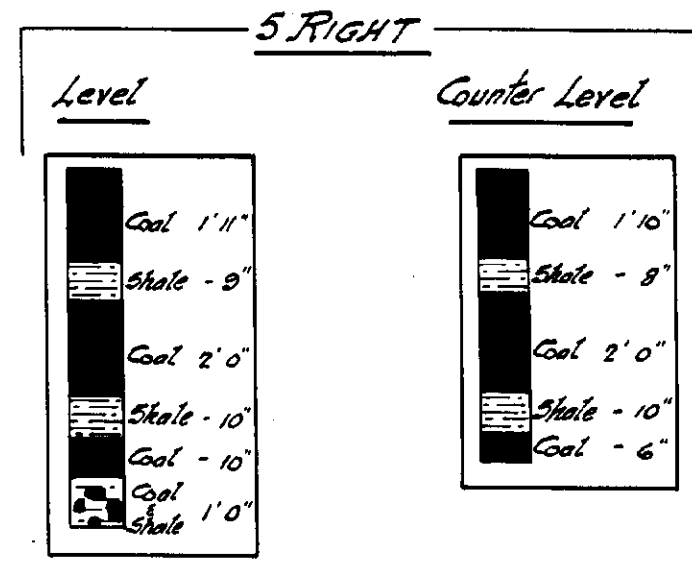
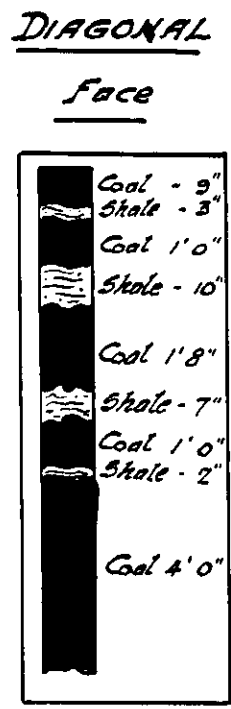
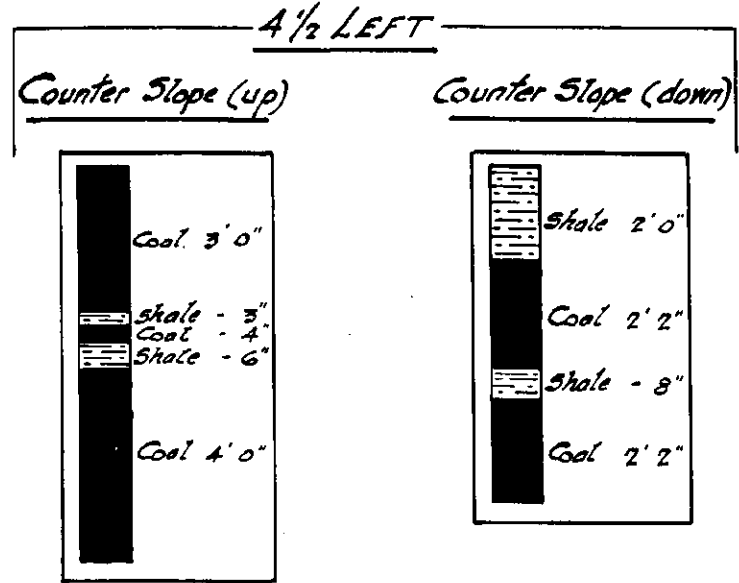


M7



00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR AUG. 1950.



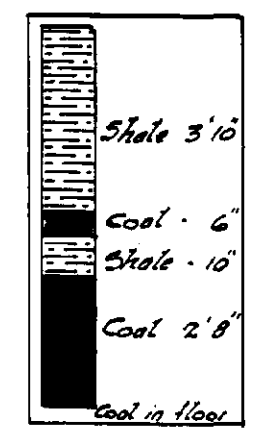
118

00694

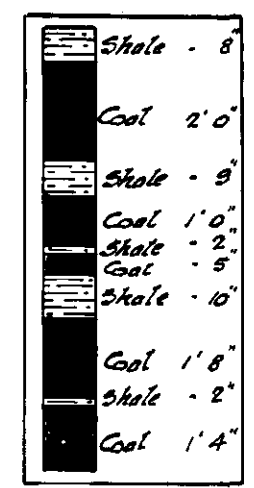
# TSABLE RIVER MINE - SEAM SECTIONS FOR SEPT 1950.

4 1/2 LEFT.

Counter Slope (up)

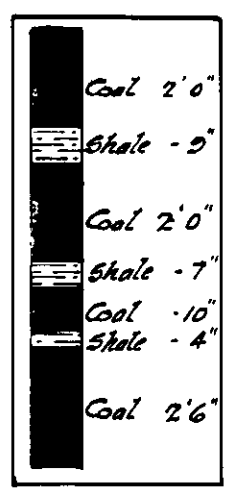


Counter Slope (down)



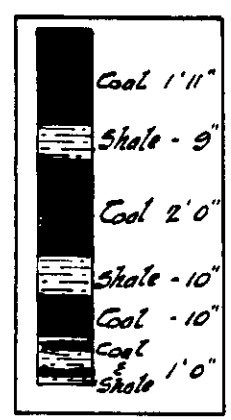
DIAGONAL

Right Counter Slope

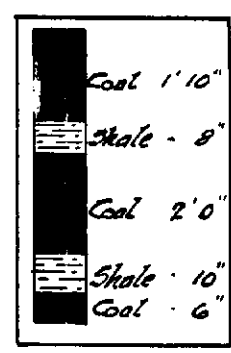


5 RIGHT

Level

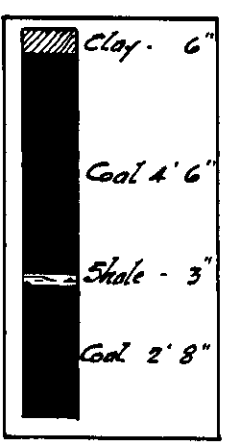


Counter Level

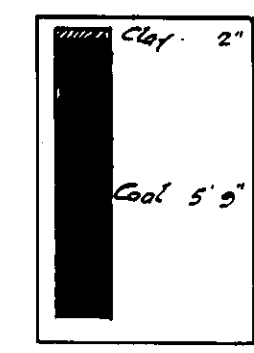


4 RIGHT

Level

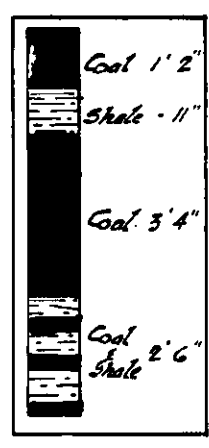


Counter Level

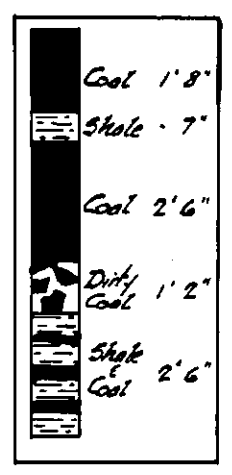


3 RIGHT

Level

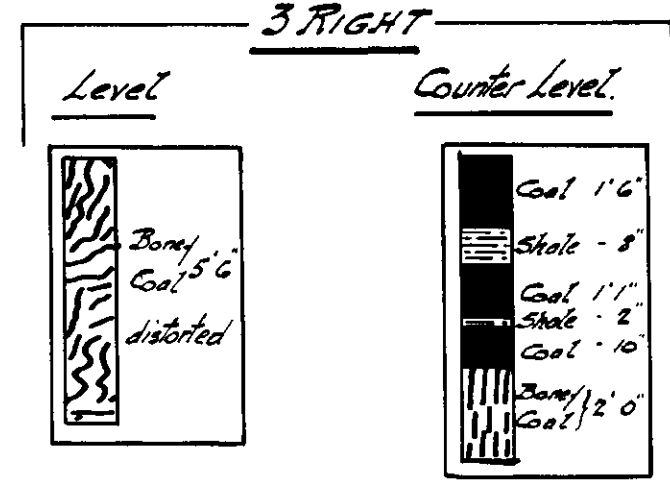
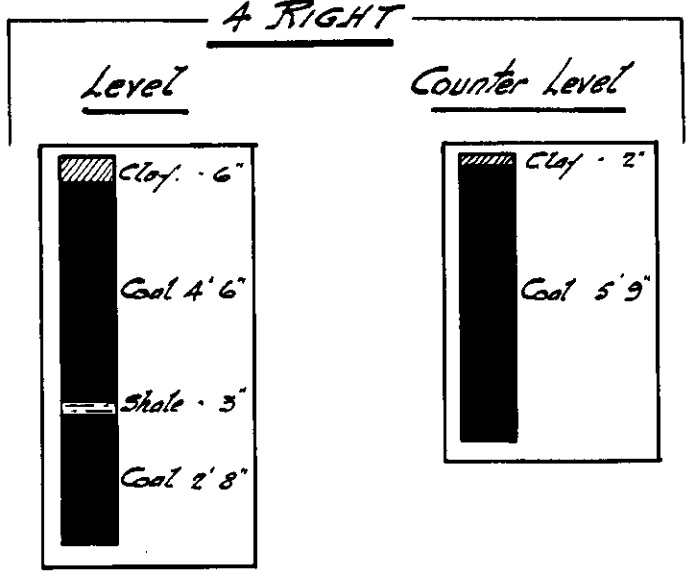
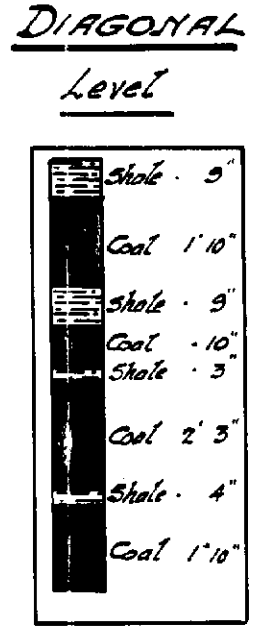
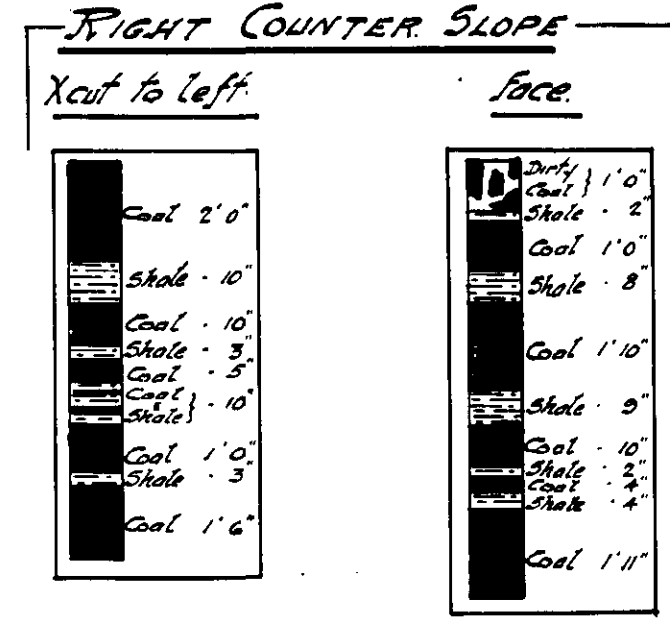
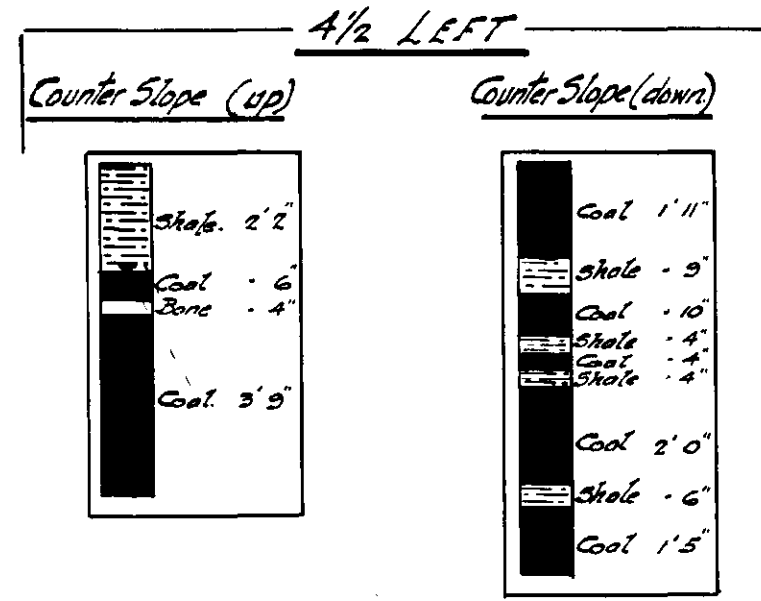


Counter Level



M9

# TSABLE RIVER MINE - SEAM SECTIONS FOR OCT. 1950.

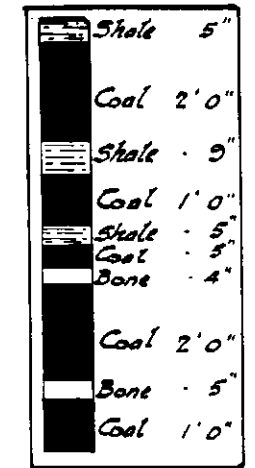


M10

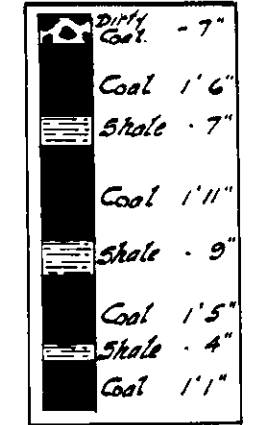
# TSABLE RIVER MINE - SEAM SECTIONS FOR NOV. 1950.

## COUNTER SLOPES

Left

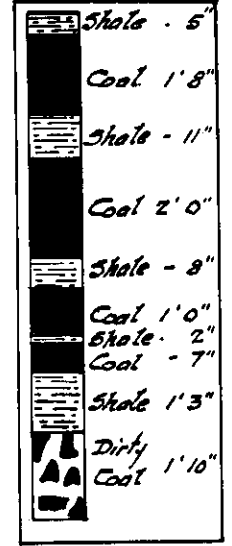


Right



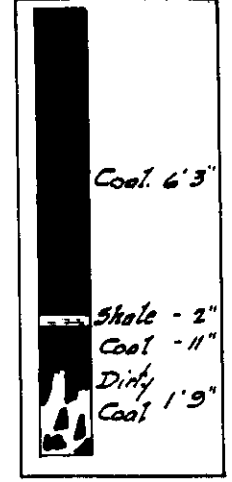
## DIAGONAL

Level

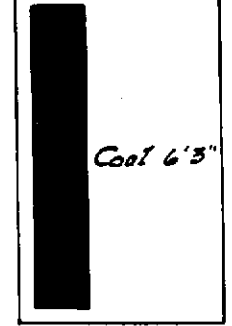


## A RIGHT

Level

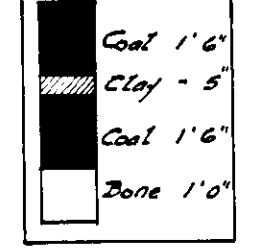


Counter Level



## B RIGHT

Room

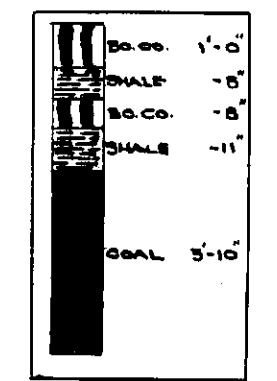


MII

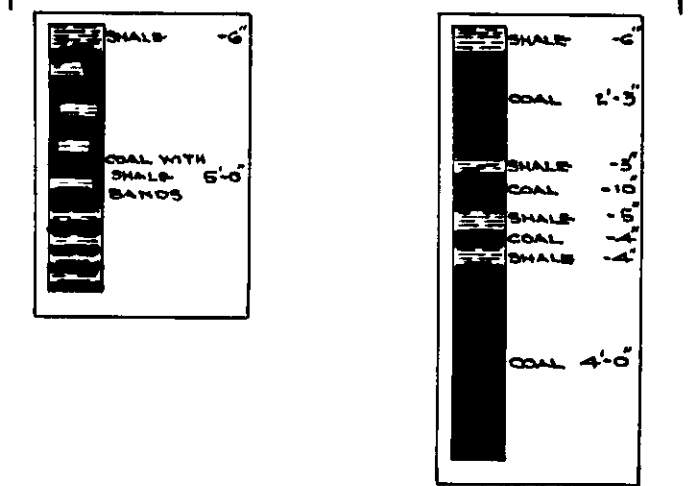
# TSABLE RIVER MINE — SEAM SECTIONS FOR DEC. 1950.

00694

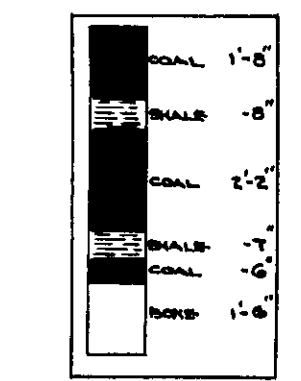
4 LEFT  
RETURN RAISE



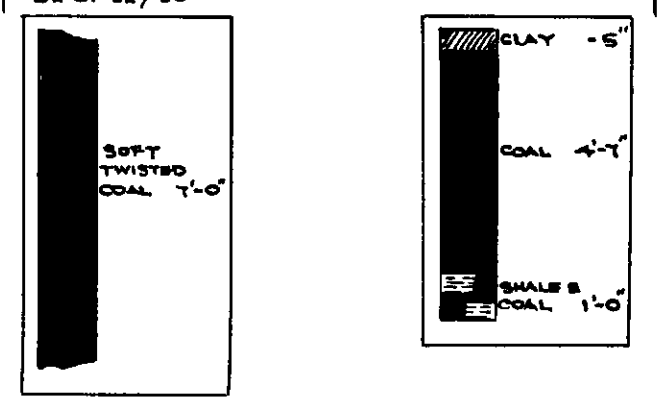
4½ LEFT  
LEVEL      LEFT COUNTER



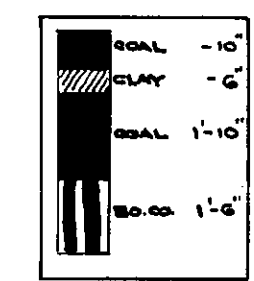
DIAGONAL  
LEVEL



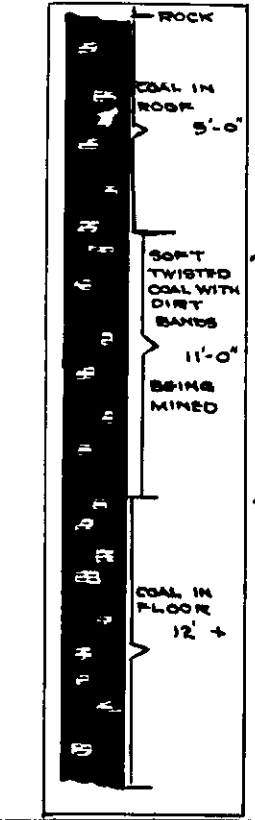
4 RIGHT  
LEVEL      COUNTER



3 RIGHT  
ROOM



4 R. LEVEL  
DEC. 27/50



THIS SECTION DRAWN 1/2 SCALE OF OTHER SECTIONS.

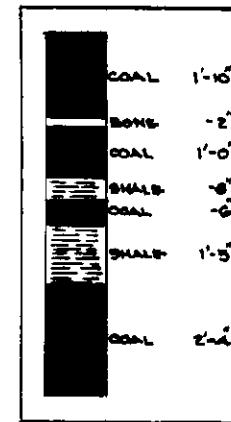
M12

00694

# TSABLE RIVER MINE — SEAM SECTIONS FOR JANUARY 1951.

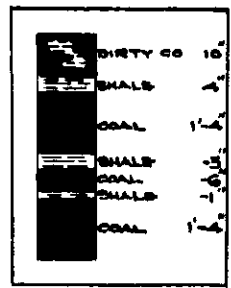
4 LEFT

RETURN RAISE

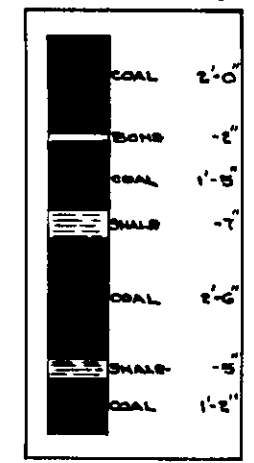


*6 left*

4 1/2 LEFT

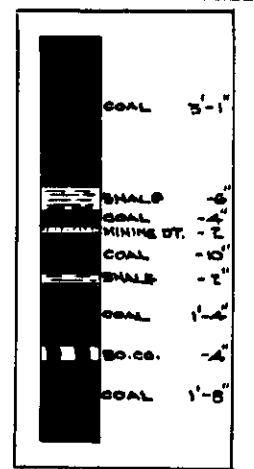


1 LEFT INBY  
MAIN FAULT

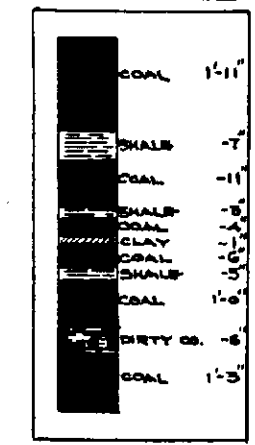


4 1/2 LEFT

LEFT COUNTER

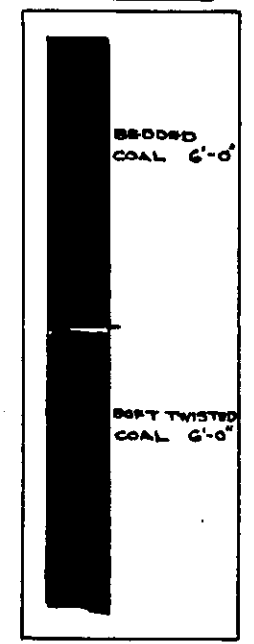


DIAGONAL INBY  
MAIN FAULT

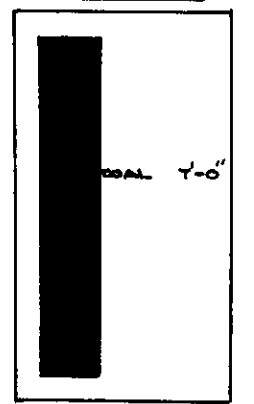


4 RIGHT

CROSS-CUT

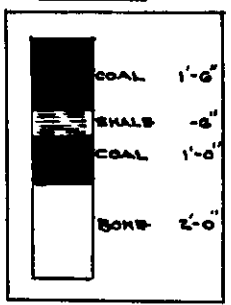


COUNTER



3 RIGHT

ROOM



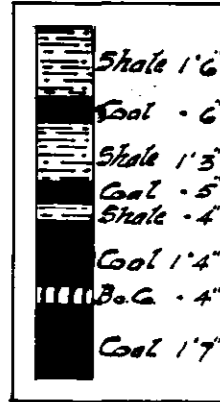
MI

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR FEBRY. 1951.

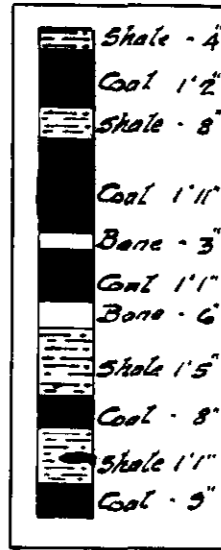
A 1/2 LEFT

Return Airway - down -

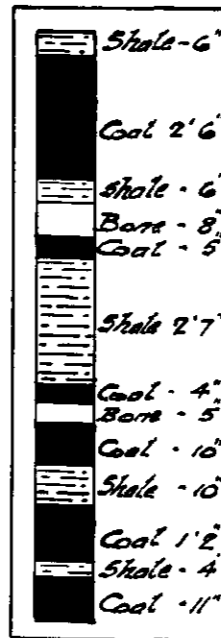


6 LEFT

Return Airway - up -

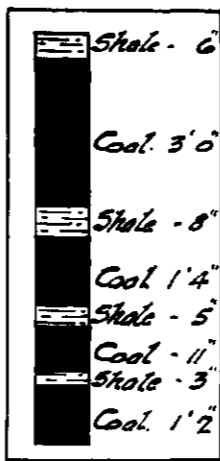


Level.



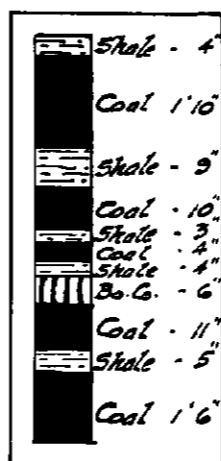
SLOPE

Left Counter



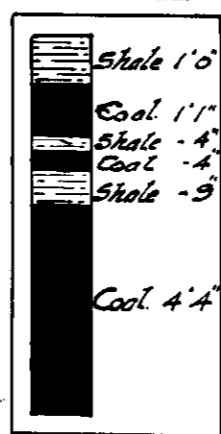
DIAGONAL

inbye fault.



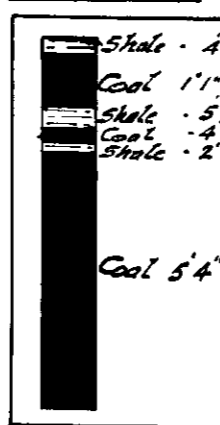
5 RIGHT

LEVEL  
Ground.



4 RIGHT

Counter Level.



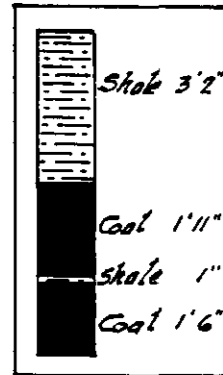
M2

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR MARCH 1951.

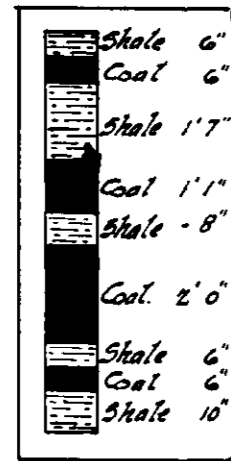
4 1/2 LEFT

Return Airway-up.

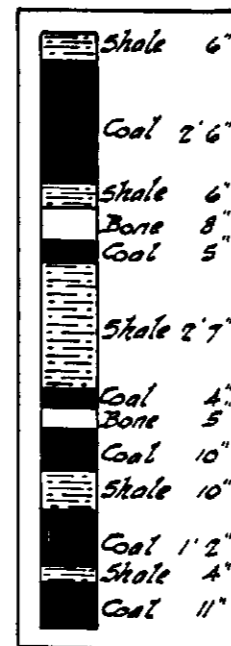


6 LEFT

Return Airway-up.

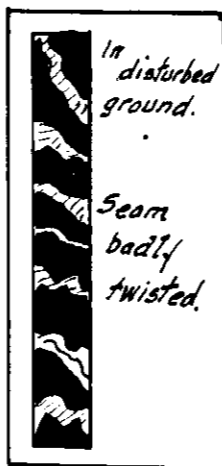


Level



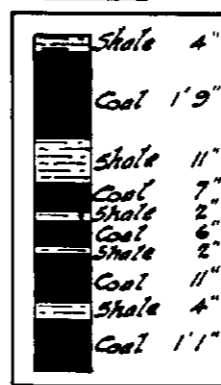
SLOPE

Left Counter

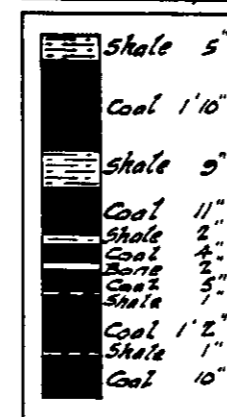


DIAGONAL INBY FAULT

Face

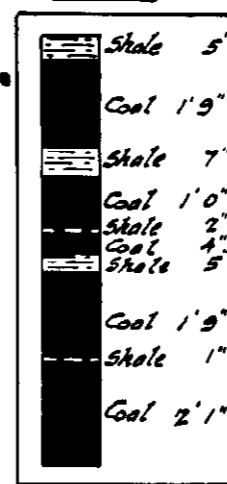


Return Airway-up.



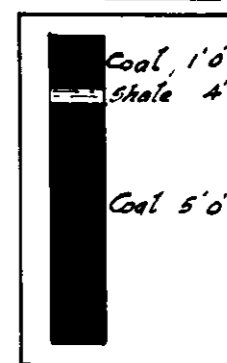
5 RIGHT

Level



4 RIGHT

Counter Level.



M3

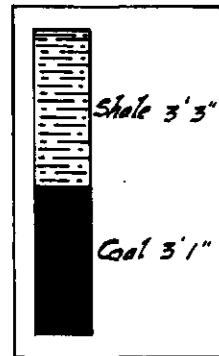


00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR APRIL 1951

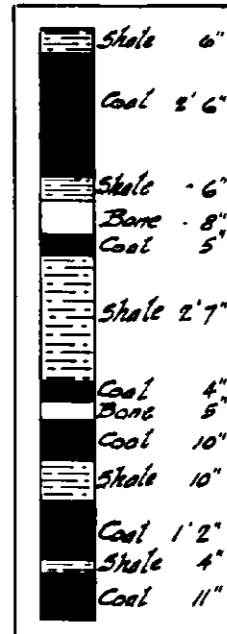
4 1/2 LEFT

Return Airway - up.



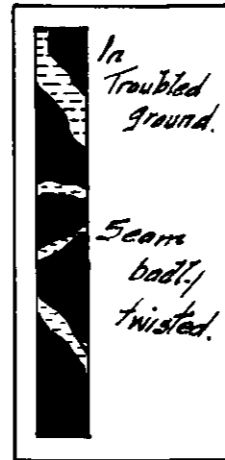
6 LEFT

Level



SLOPE

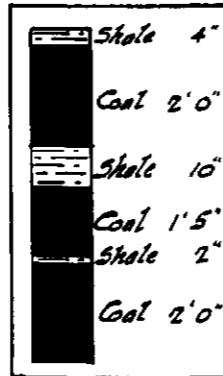
Left Counter



DIAGONAL

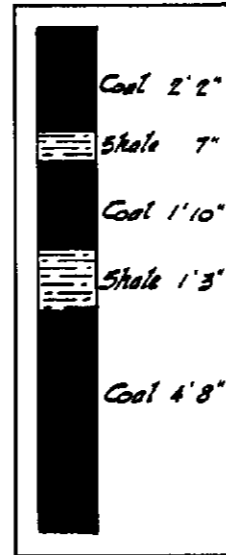
Inbye Fault

Face



5 RIGHT

Counter Diagonal - up.



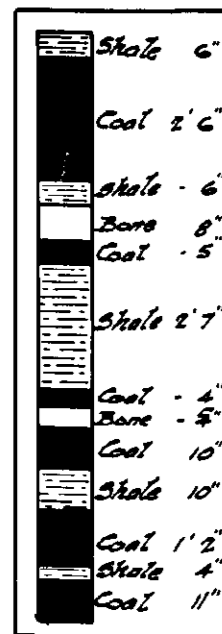
M4

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR MAY 195~~3~~<sup>4</sup>

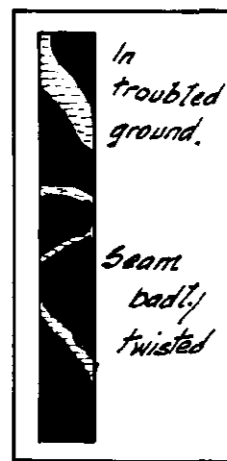
6 LEFT

Level



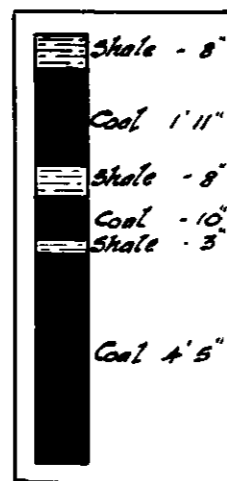
SLOPE

Left Counter.



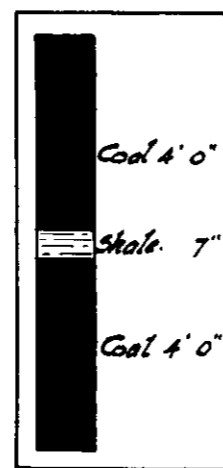
MAIN SLOPE

up from Diagonal



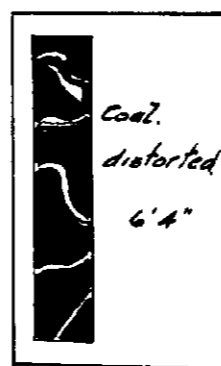
5 RIGHT

Counter Level



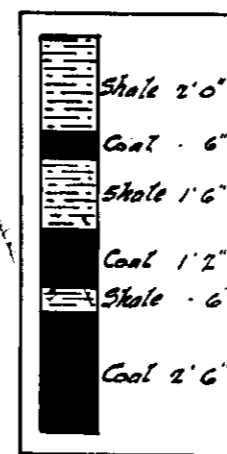
4 RIGHT

Level.



6 LEFT

Place off Return Airway.



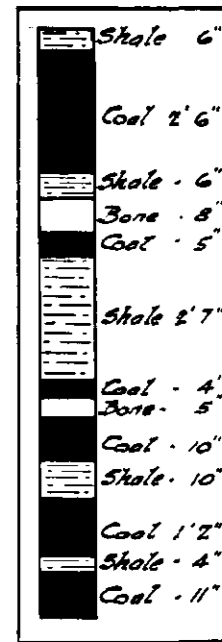
MS

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR JUNE 1951

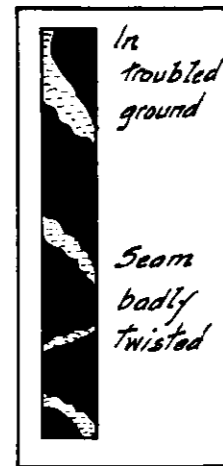
6 LEFT

Level



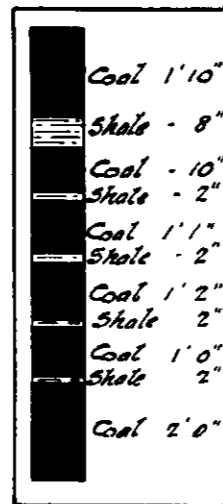
SLOPE

Left Counter

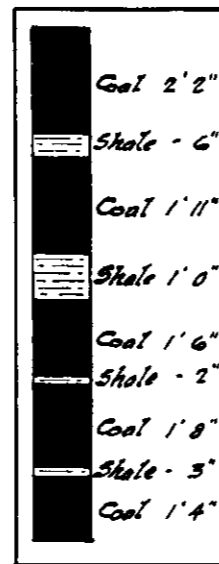


DIAGONAL INBY FAULT.

Dip Place

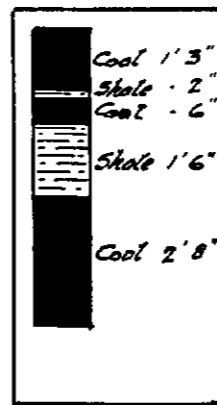


Place to right.

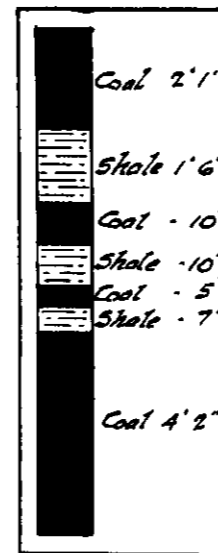


5 RIGHT

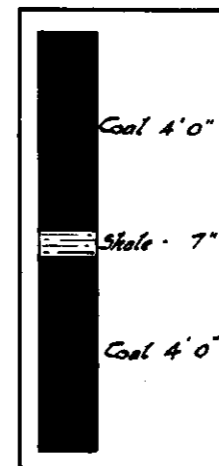
Diagonal up



Counter Diagonal down

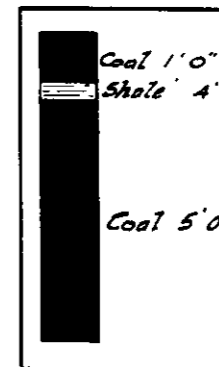


Counter Level



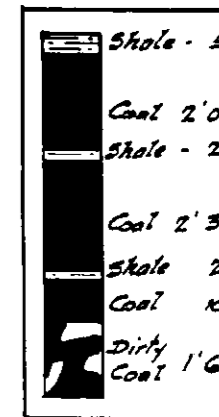
4 RIGHT

Counter Level



3 RIGHT

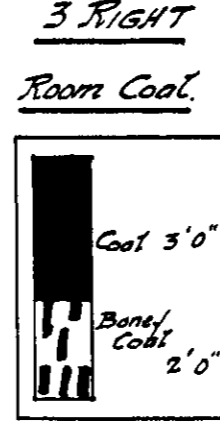
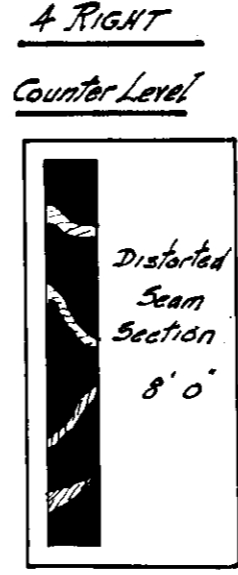
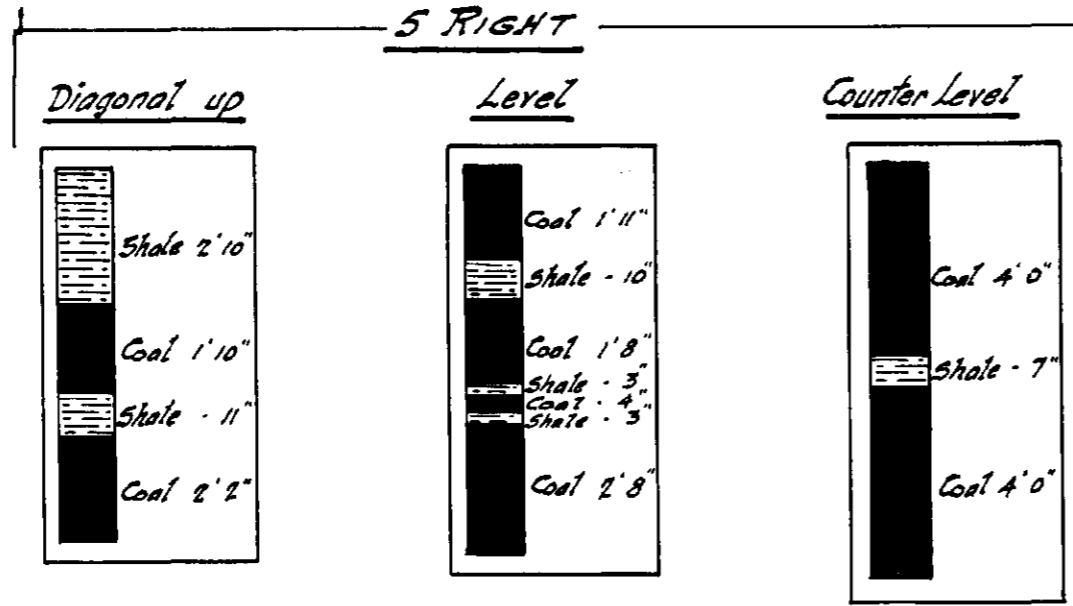
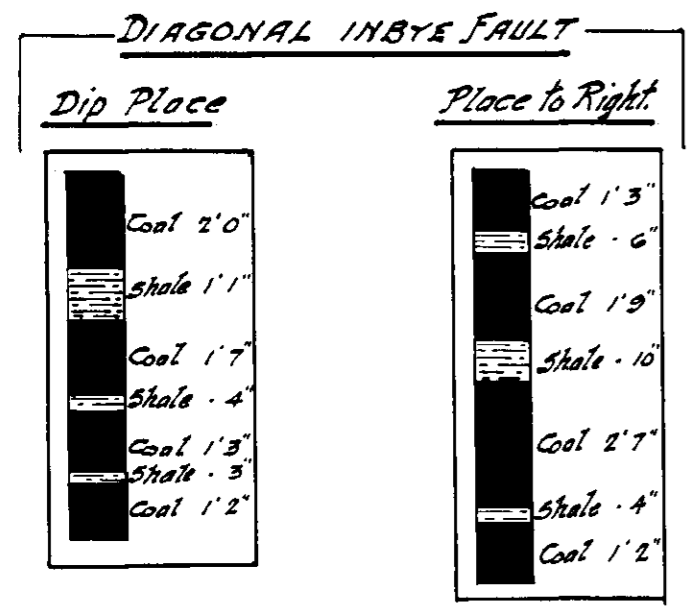
Rooms



M6

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR JULY 1951.



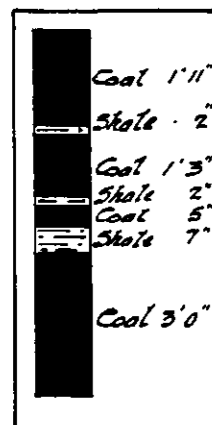
M7

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR AUG. 1951.

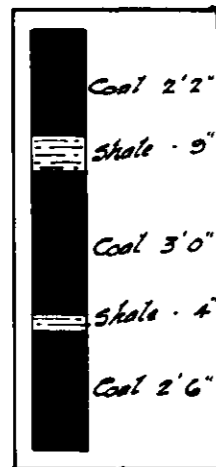
3 LEFT

Level



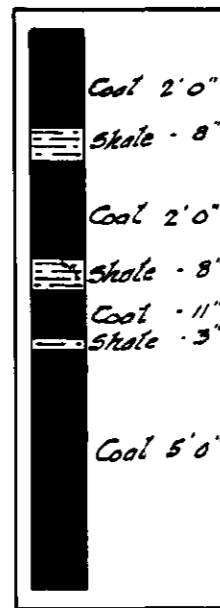
DIAGONAL INBY FAULT

Raise off 2<sup>nd</sup> Place



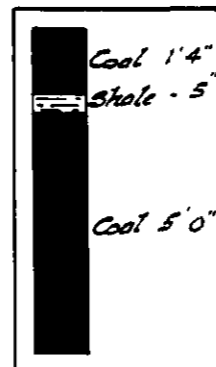
5 RIGHT

Level



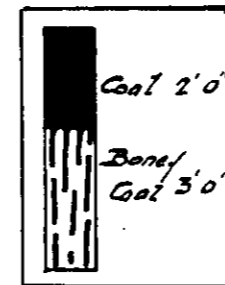
4 RIGHT

Counter Level

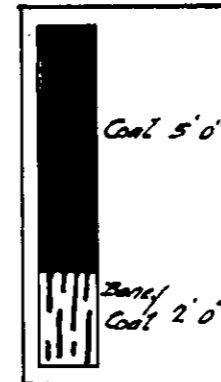


8 RIGHT

Room No 12



Room No 13



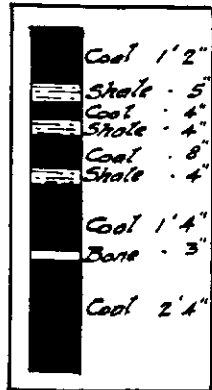
M8

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR SEPT 1951.

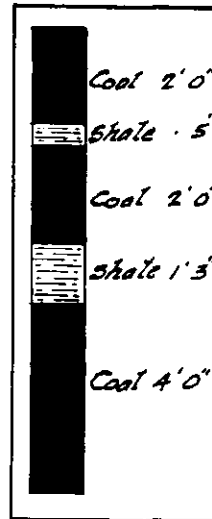
3 LEFT

Level



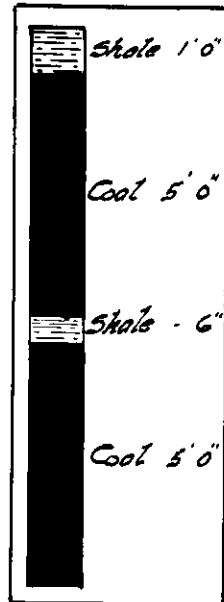
DIAGONAL INBYE FAULT

Level to Right.



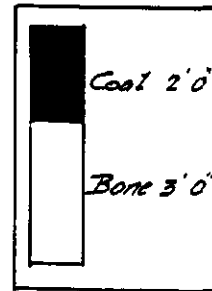
5 RIGHT

Level

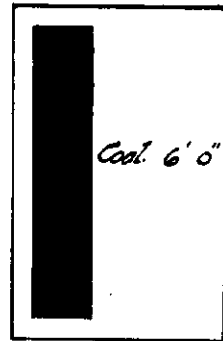


3 RIGHT

Room N°13



Room N°14



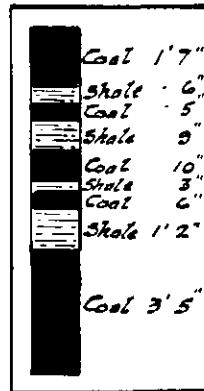
M9

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR OCT. 1951.

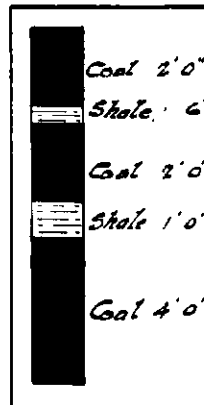
3 LEFT

Level

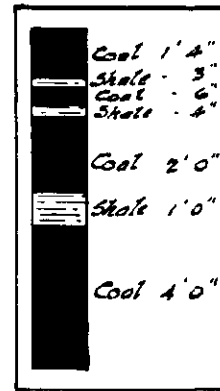


DIAGONAL INBYE FAULT

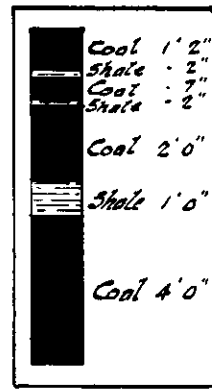
Level off



2<sup>nd</sup> Raise off level

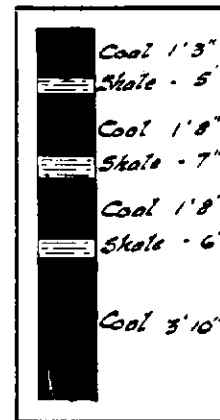


1<sup>st</sup> Raise off level



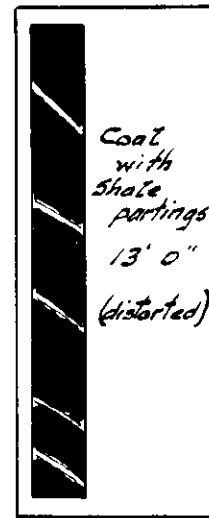
DIAGONAL

Counter



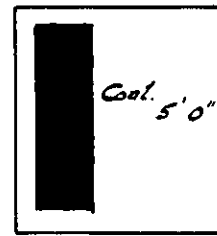
5 RIGHT

Level



3 RIGHT

Room N° 15



MIO

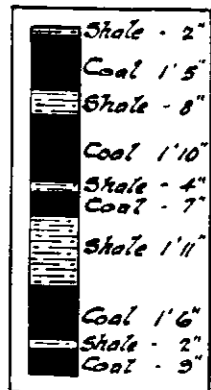
3/16

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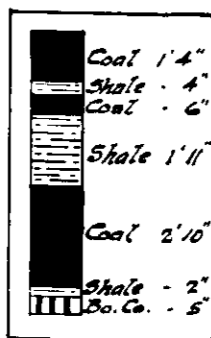
# TSABLE RIVER MINE - SEAM SECTIONS FOR NOV. 1951.

3 LEFT

Crosscut

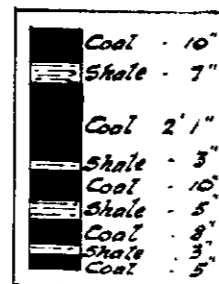


Level



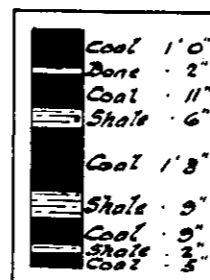
LEFT COUNTER SLOPE

Crosscut to Right



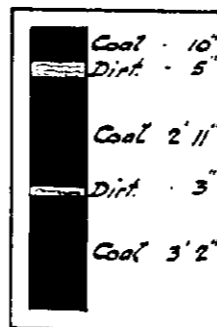
6 RIGHT

N° 2 Raise



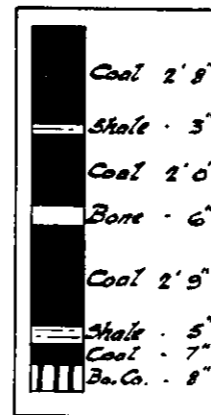
DIAGONAL

Counter

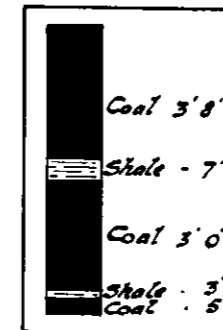


5 RIGHT

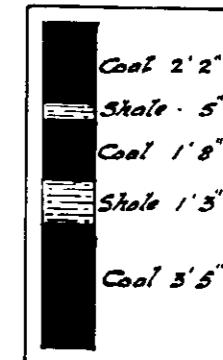
Level



Counter

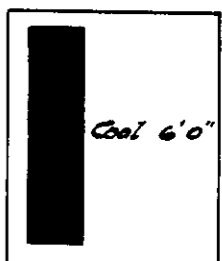


Raise



3 RIGHT

Room N° 17

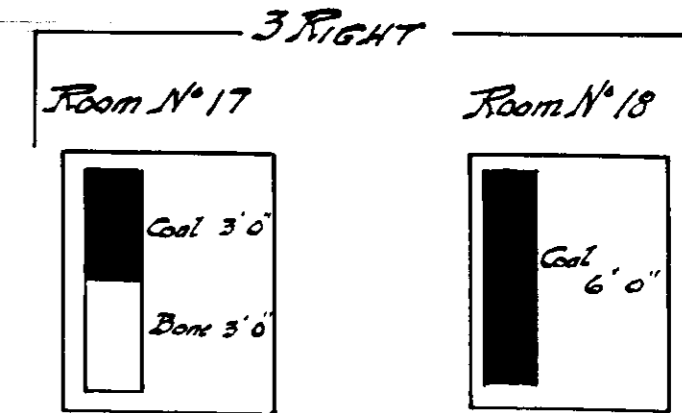
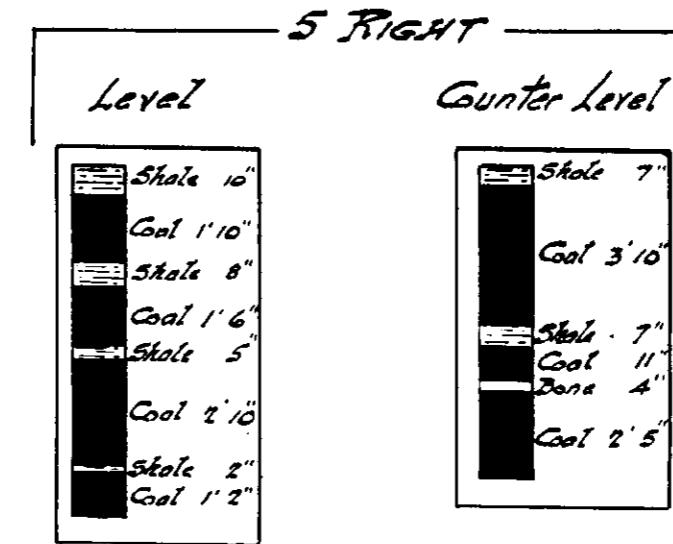
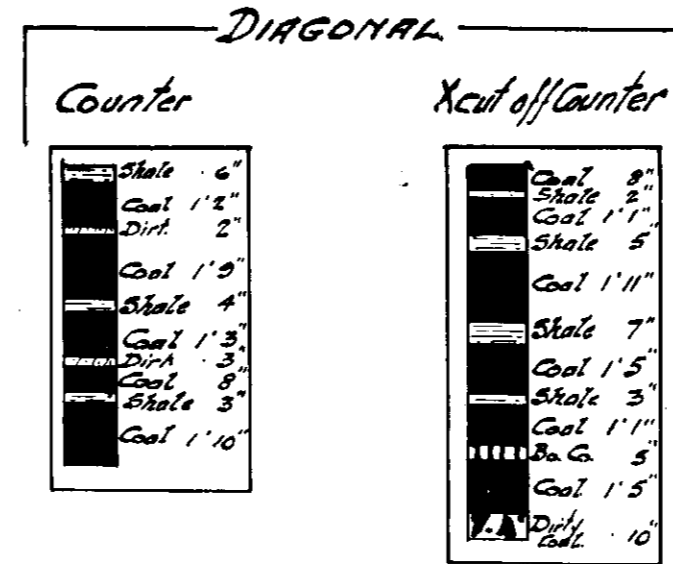
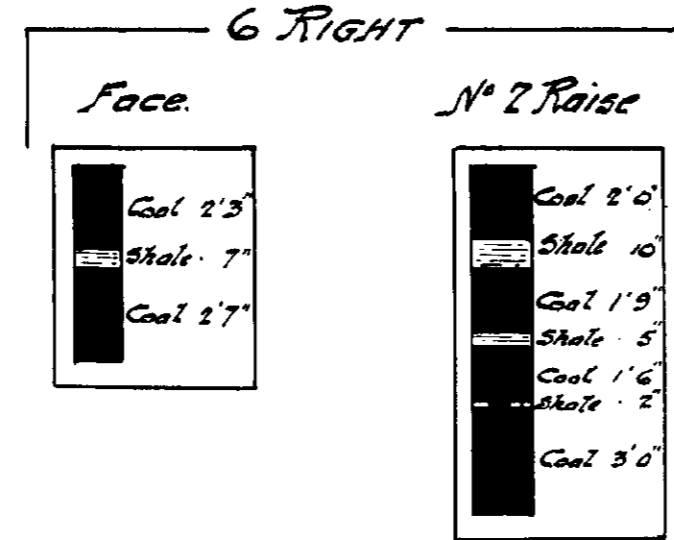
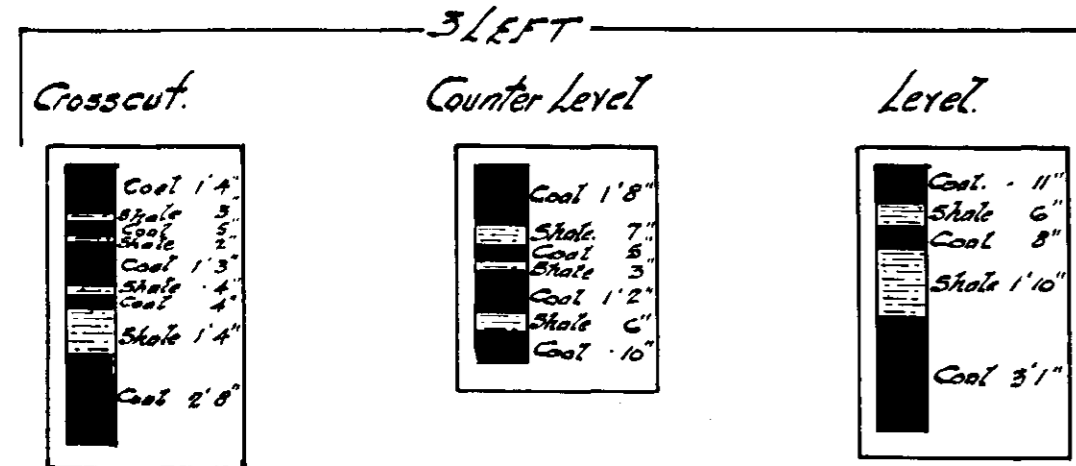


W11



00694

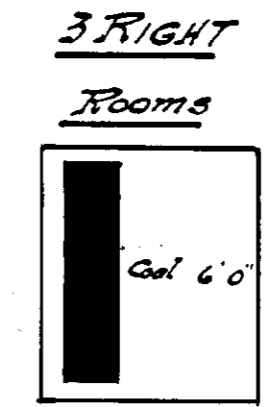
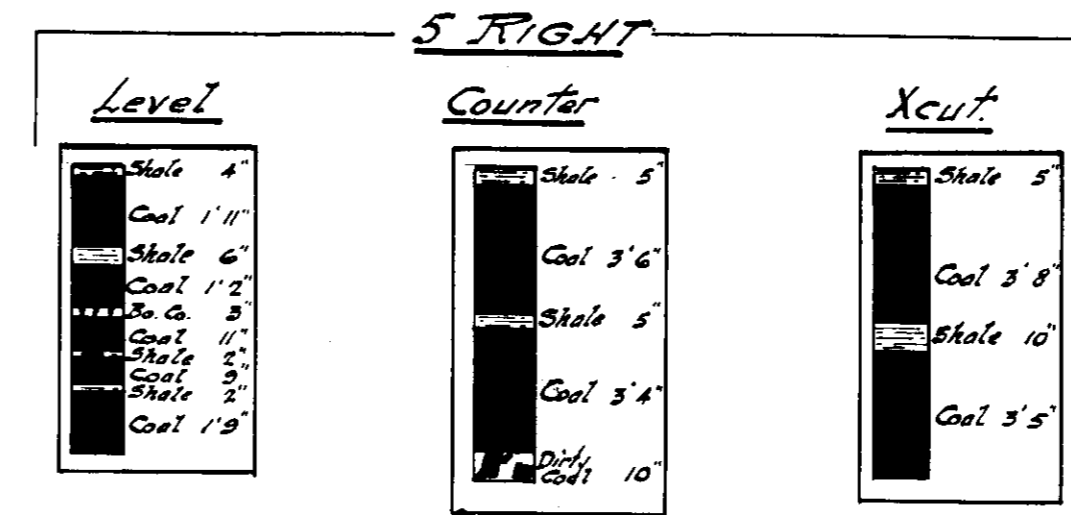
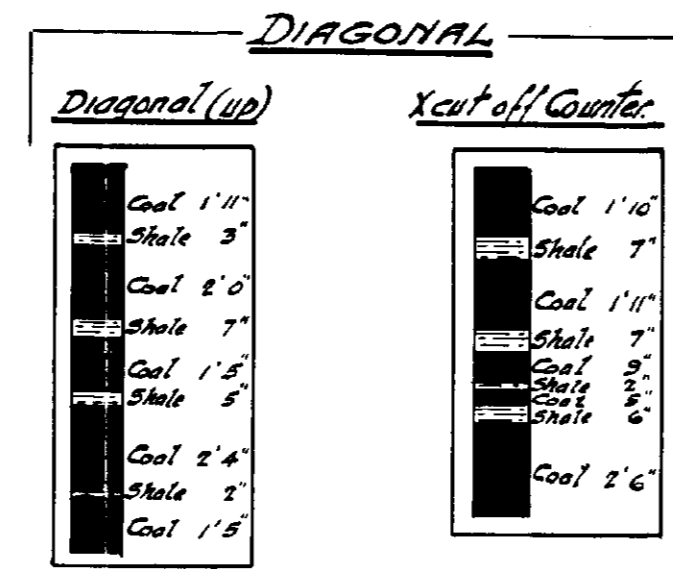
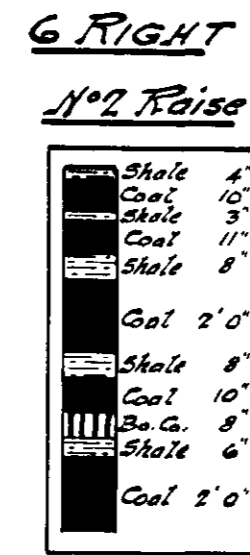
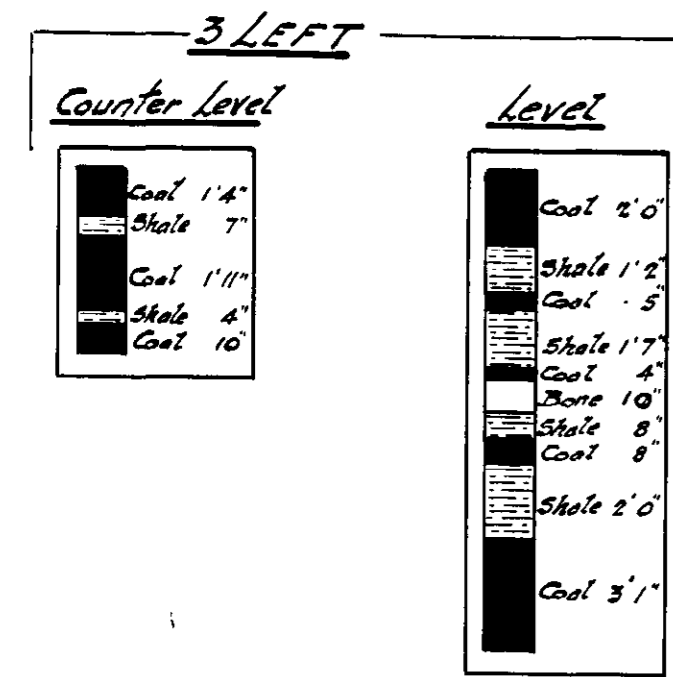
# TSABLE RIVER MINE - SEAM SECTIONS FOR DEC. 1951



M12

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# TSABLE RIVER MINE - SEAM SECTIONS FOR JANRY 1952

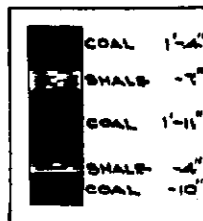


MI

# TSABLE RIVER MINE—SEAM SECTIONS FOR FEBRUARY 1952.

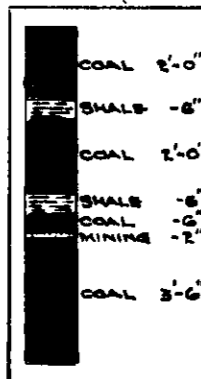
3 LEFT

COUNTER LEVEL



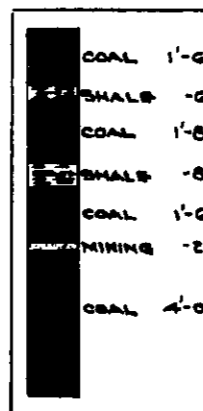
6 RIGHT

DIAGONAL



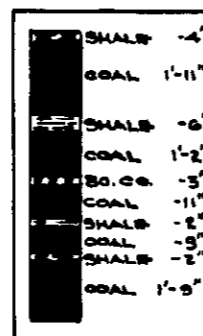
DIAGONAL

LEFT COUNTER

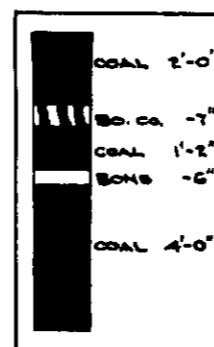


5 RIGHT

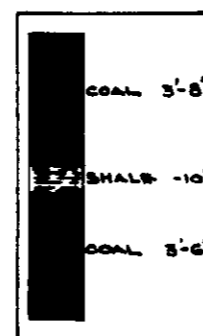
LEVEL



COUNTER

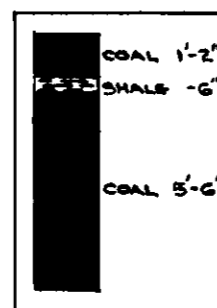


CROSS-CUT

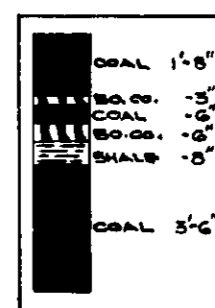


4 RIGHT

COUNTER

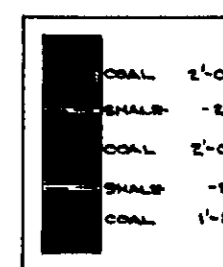


RAISE



3 RIGHT

ROOMS



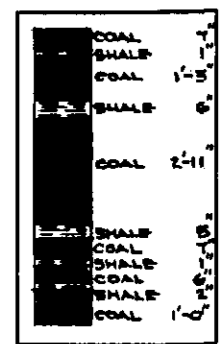
00694

M2

# Tsable River Mine - Seam Sections for March 1952. 00694

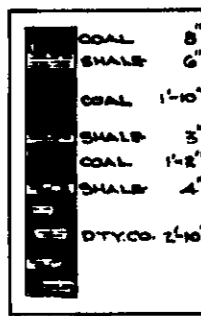
ROAD OFF 4L.

COUNTER SLOPE

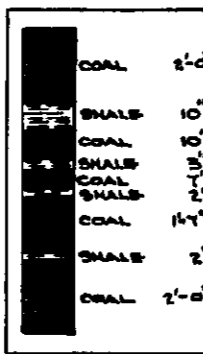


6 RIGHT

3 ROAD

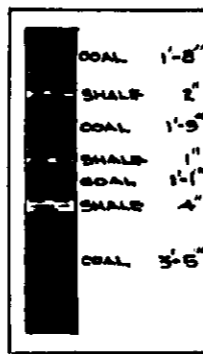


X-CUT OFF 3 ROAD

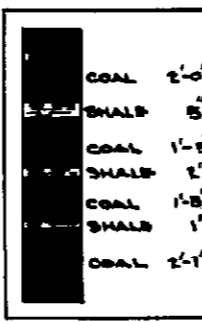


5 RIGHT

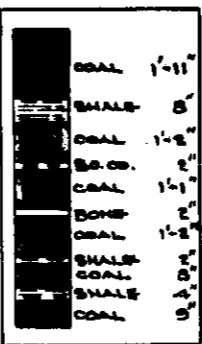
L. COUNTER DIAG.



LEVEL

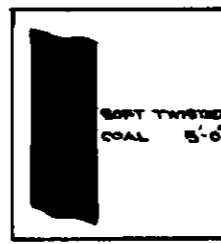


COUNTER

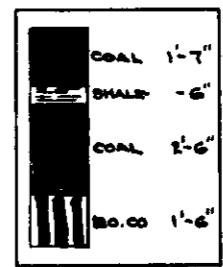


4 RIGHT

COUNTER LEVEL

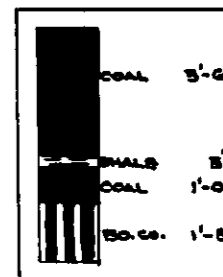


X-CUT



3 RIGHT

ROOMS

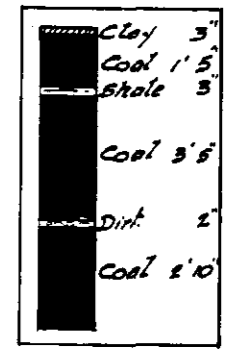


M3

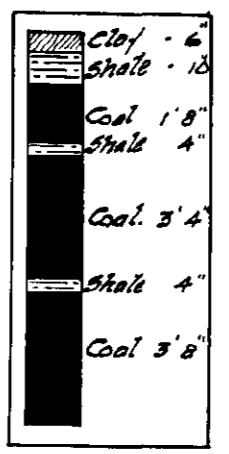
00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR APRIL 1952

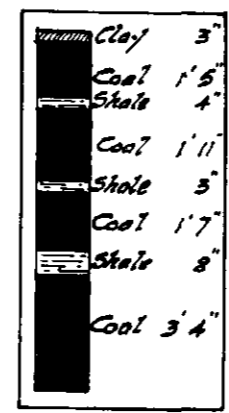
DIAGONAL  
Left Counter



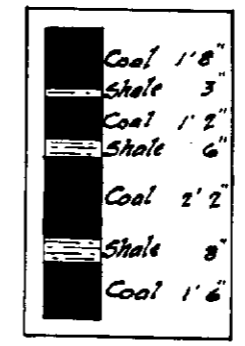
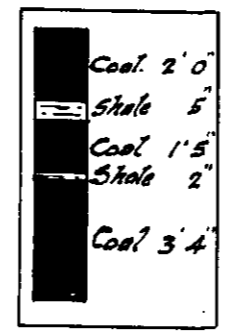
7 RIGHT  
Level



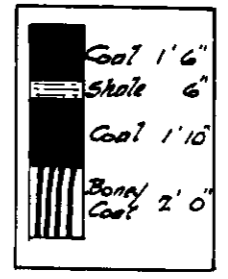
6 RIGHT  
Level



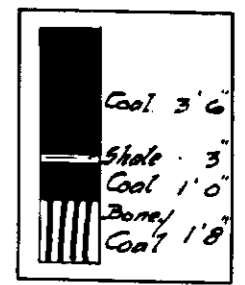
5 RIGHT  
Level      Counter



4 RIGHT  
Rooms.



3 RIGHT  
Rooms.



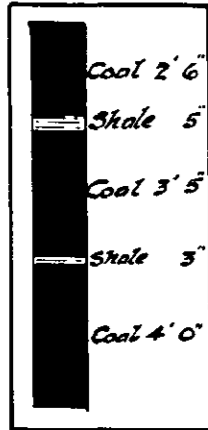
M4

00694

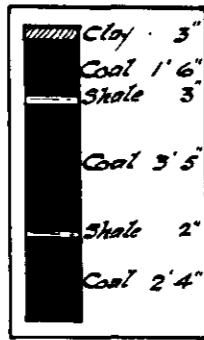
# TSABLE RIVER MINE - SEAM SECTIONS FOR MAY 1952.

DIAGONAL SLOPE

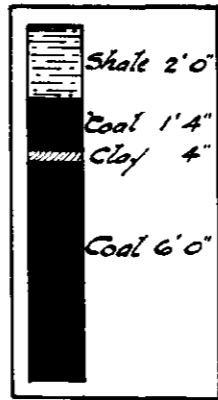
1 Left



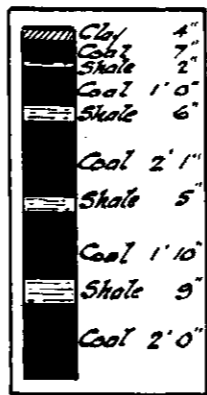
Left Counter



7 Right

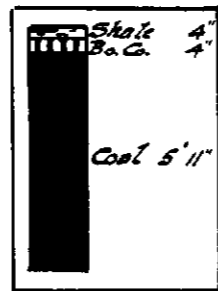


6 Right



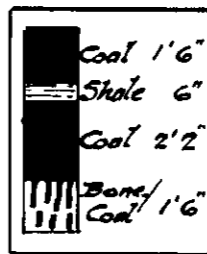
5 RIGHT

Counter Level.



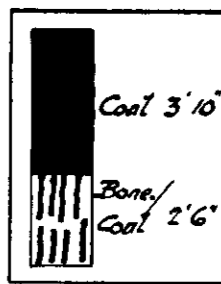
4 RIGHT

Rooms



3 RIGHT

Rooms

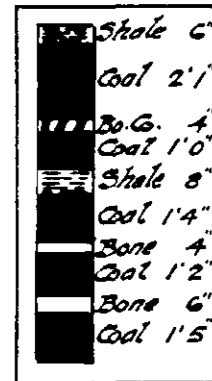


MS

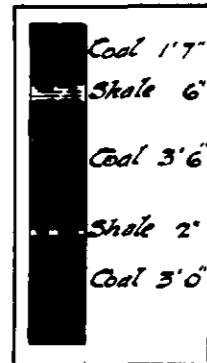
00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR JUNE 1952.

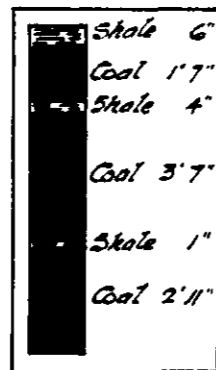
MAIN  
Left Counter Slope



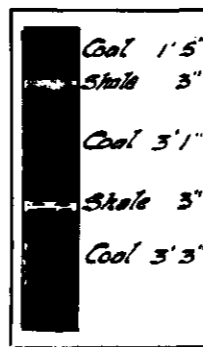
DIAGONAL  
1 Left



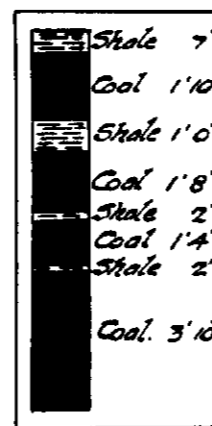
DIAGONAL  
Left Counter



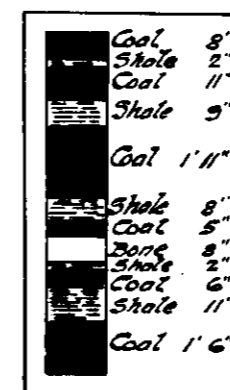
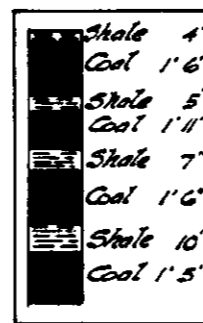
8 Right



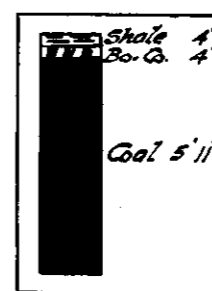
7 Right



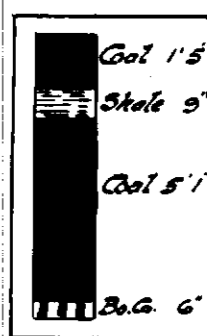
6 RIGHT  
Level      Road to Right



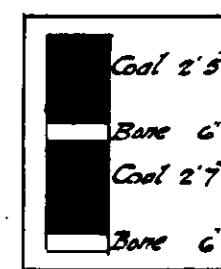
5 RIGHT  
Counter



4 RIGHT  
Rooms



3 RIGHT  
Rooms



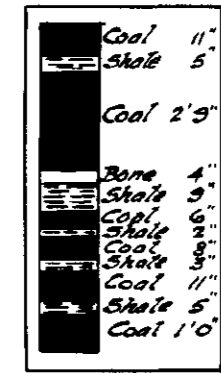
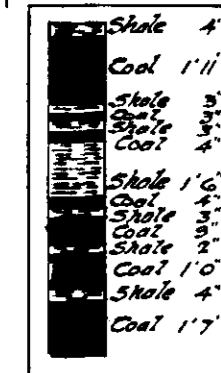
MG

# TSABLE RIVER MINE - SEAM SECTIONS FOR JULY 1952.

## MAIN LEFT COUNTER SLOPE

Place to left

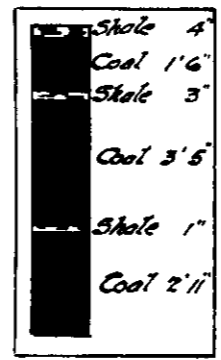
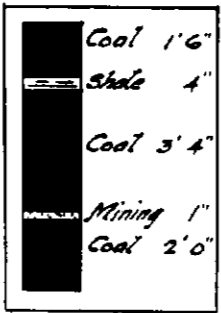
Counter Slope



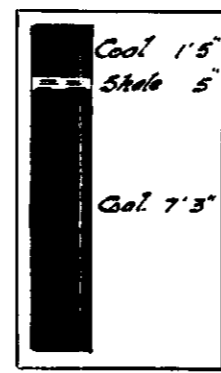
## DIAGONAL SLOPE

1 Left

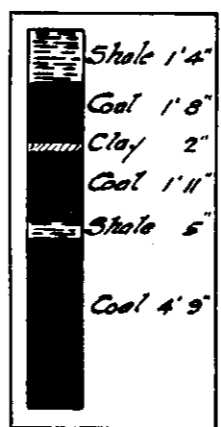
left Counter



8 Right



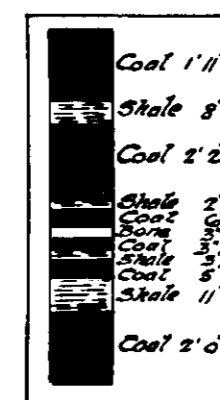
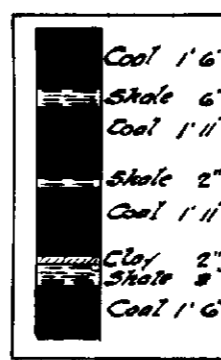
7 Right



## 6 RIGHT

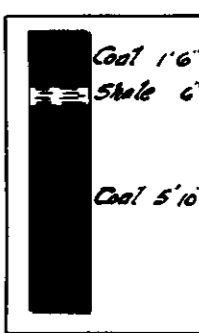
Level

Road to Right



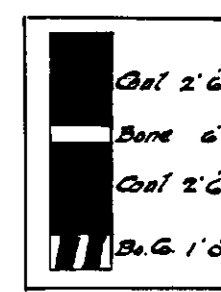
## 4 RIGHT

Rooms



## 3 RIGHT

Rooms



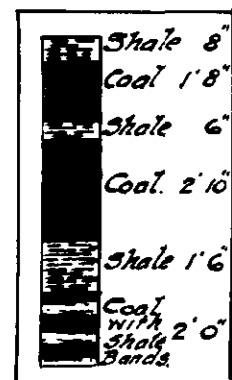
M7



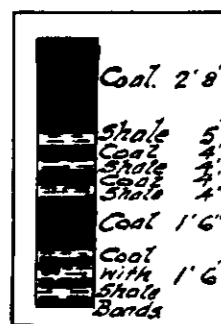
# TSABLE RIVER MINE - SEAM SECTIONS FOR AUG. 1952.

## MAIN LEFT COUNTER SLOPE

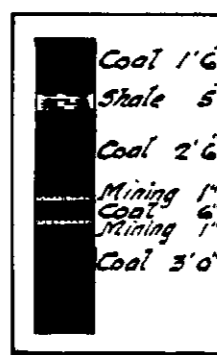
Counter Slope



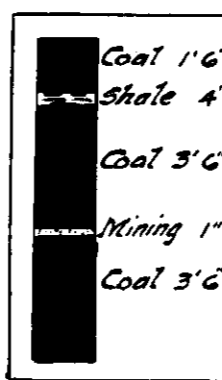
Place to Right



1 Left

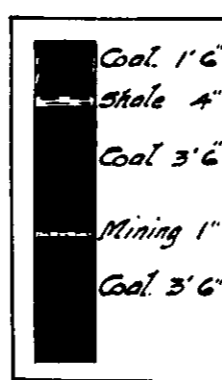


Left Counter Diag.

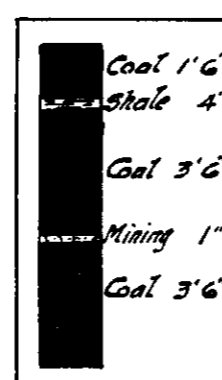


## DIAGONAL SLOPE DEVELOPMENT

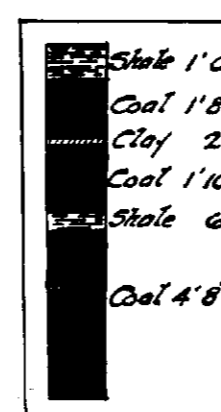
9 Right



8 Right

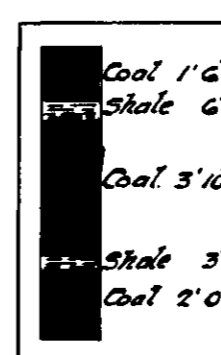


7 Right

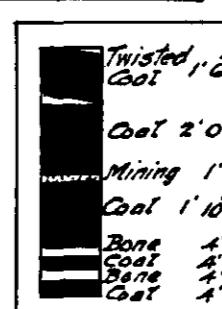


## 6 RIGHT

Level

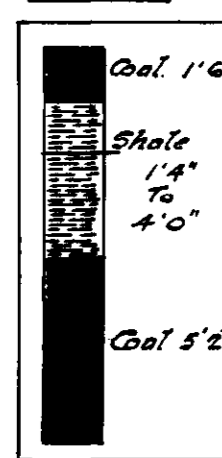


Road to Right



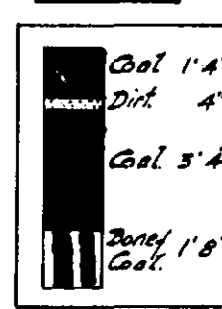
## 4 RIGHT

Rooms



## 3 RIGHT

Rooms



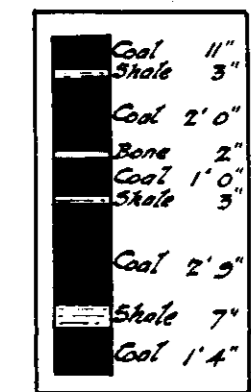
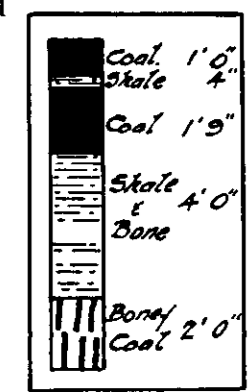
M8

3/16"

# TSABLE RIVER MINE - SEAM SECTIONS FOR SEPT 1952

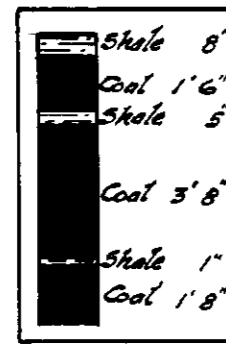
## MAIN LEFT COUNTER SLOPE

Counter Slope      Place to Right

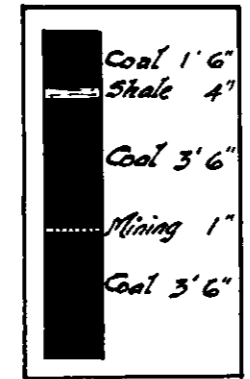


## DIAGONAL SLOPE DEVELOPMENT

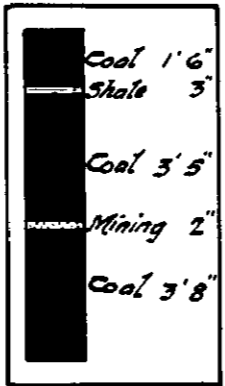
1 Left



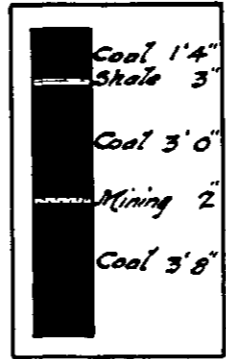
Left Counter Diag.



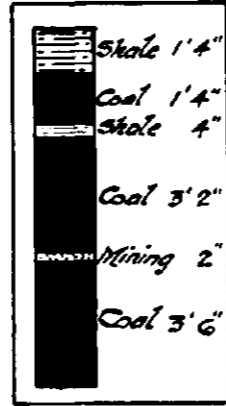
9 Right



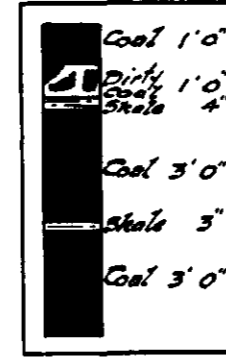
8 Right Level



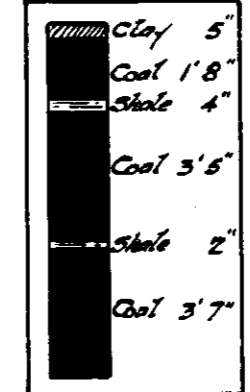
8 Right Raise



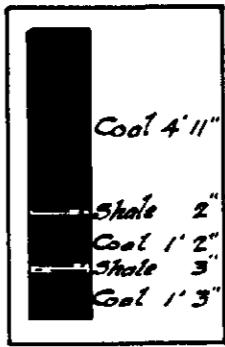
7 Right Raise



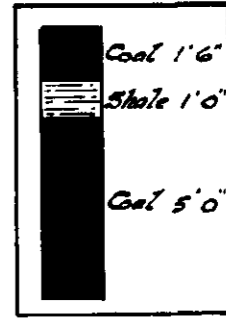
6 Right Level



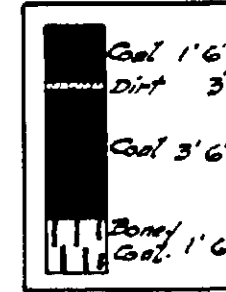
5 RIGHT Counter Level



4 RIGHT Rooms



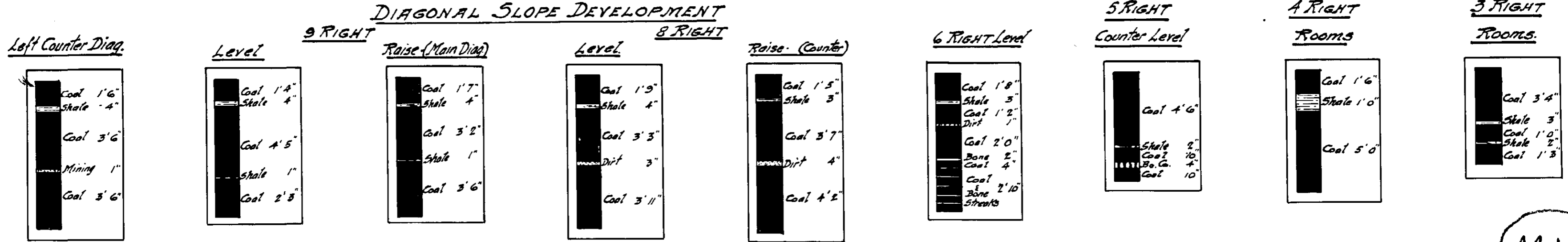
3 RIGHT Rooms



M9

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR OCT. 1952.

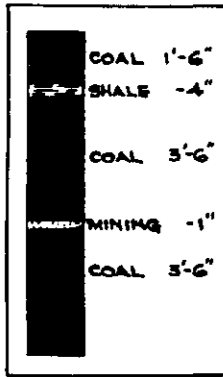


M10

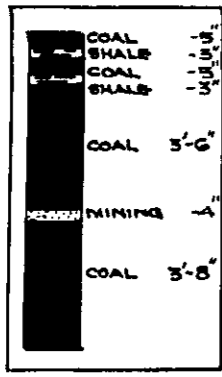
00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR NOV. 1952.

LEFT COUNTER  
DIAGONAL

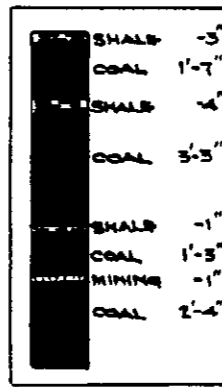


LEVEL

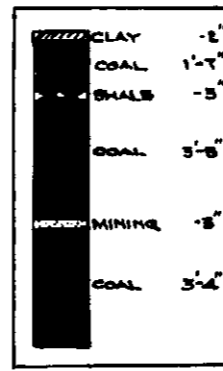


9 RIGHT

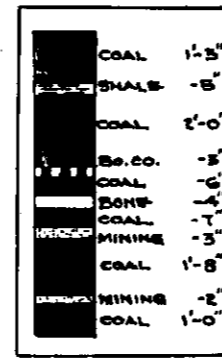
RAISE  
MAIN DIAGONAL



8 RIGHT  
LEVEL

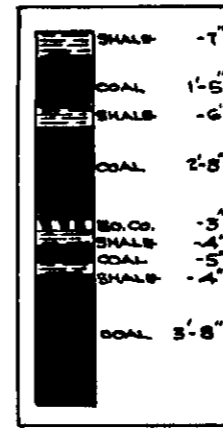


LEVEL

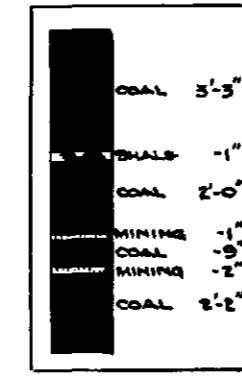


6 RIGHT

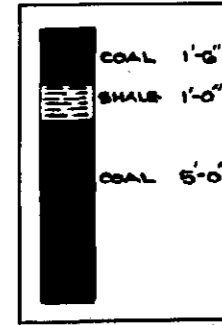
COUNTER



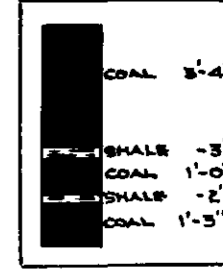
5 RIGHT  
COUNTER LEVEL



4 RIGHT  
ROOMS



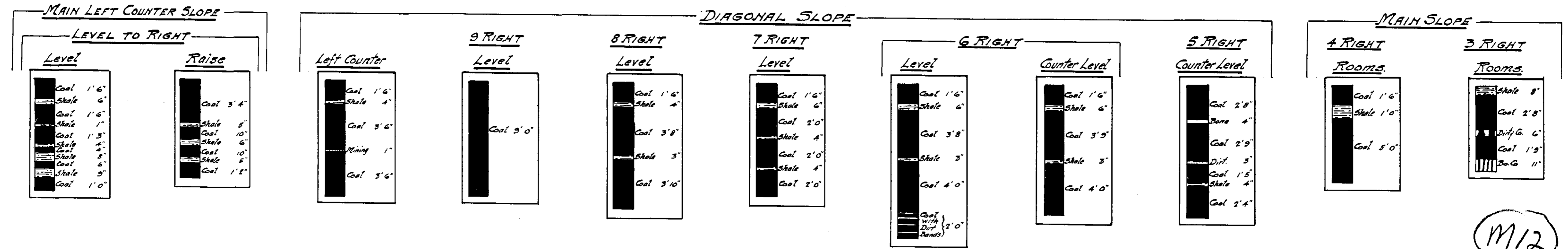
3 RIGHT  
ROOMS



M11

00694

# TSABLE RIVER MINE - SEAM SECTIONS FOR DEC. 1952.

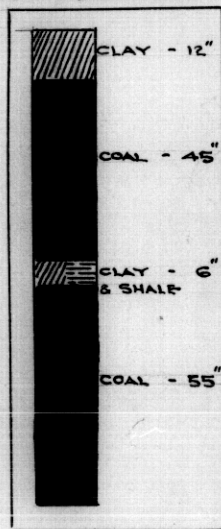


M12

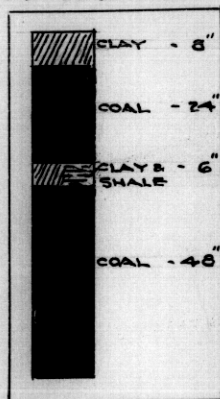
00694

# TSABLE RIVER - JANUARY 1947.

Nº1 LEVEL



Nº2 LEVEL

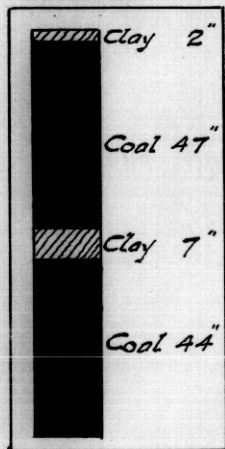


00694

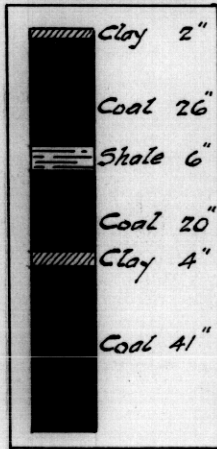
# TSABLE RIVER - FEB. 1947.

## Nº 1 LEVEL

Level.

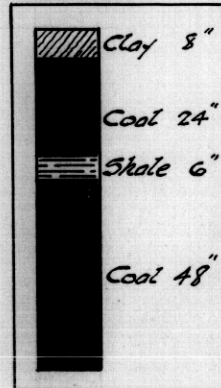


Slope-up.

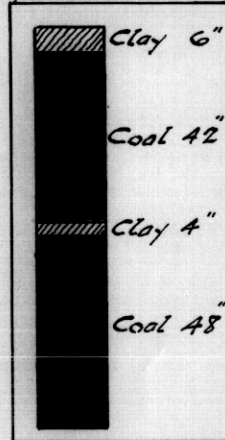


## Nº 2 LEVEL

Level



Slope-up

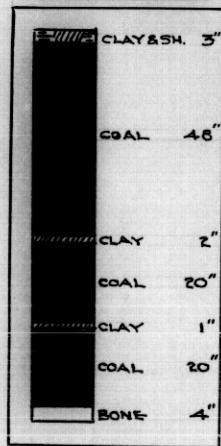


00694

# TSABLE RIVER - MARCH 1947.

NO. 1 LEVEL

SLOPE (UP)

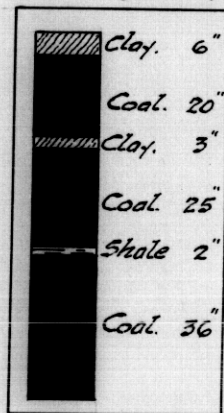




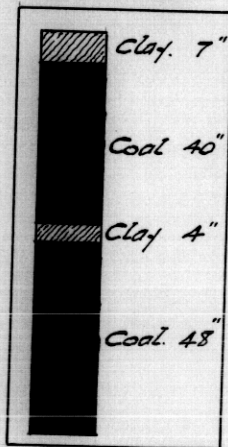
00694

# TSABLE RIVER — MAY 1947.

OLD SLOPE  
Forming Sump



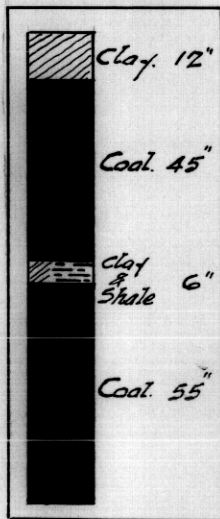
NEW SLOPE  
off 2 Level.



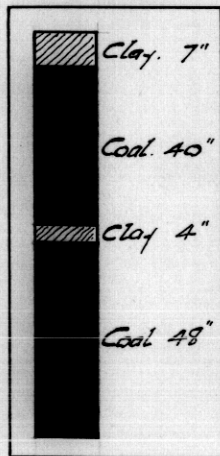
00694

# TSABLE RIVER — JUNE 1947.

Nº 1 Level.



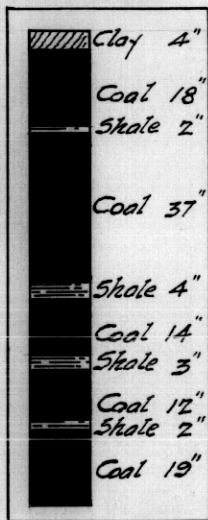
Slope off  
Nº 2 Level.



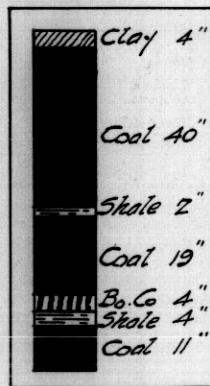
00694

# TSABLE RIVER—JULY 1947.

Nº / Level.



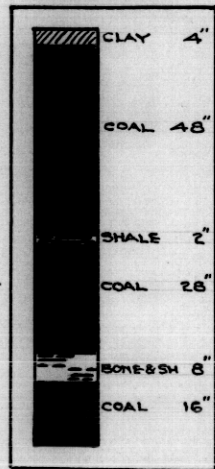
Slope.



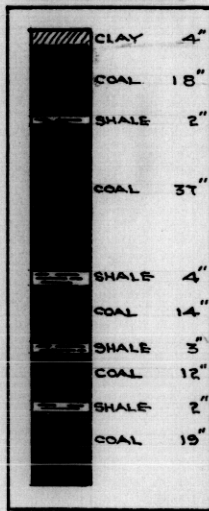
00694

# TSABLE RIVER - AUGUST 1947.

SLOPE



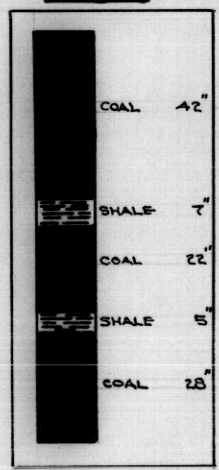
I LEVEL



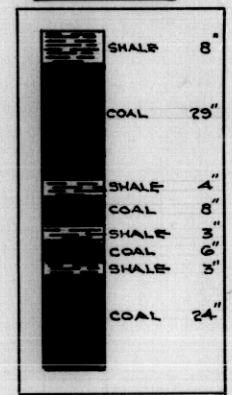
00694

# TSABLE RIVER — SEPTEMBER 1947.

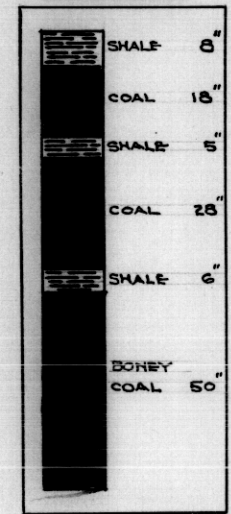
SLOPE



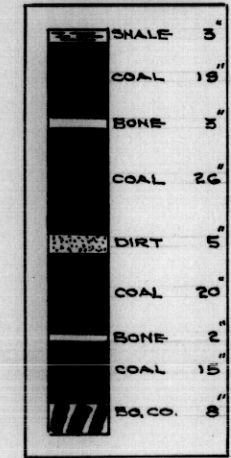
2 LEVEL



1 LEVEL



RETURN

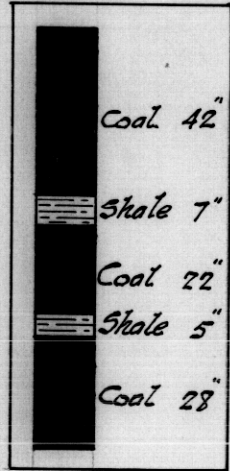


00694

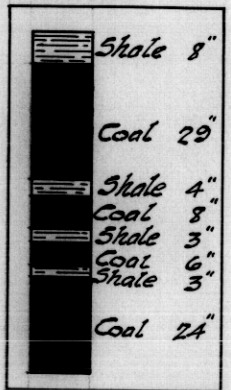
# TSABLE RIVER — OCTOBER 1947.

## 1 & 2 NOVEMBER.

SLOPE



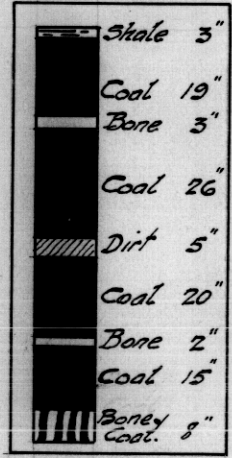
2 LEVEL



1 LEVEL



RETURN

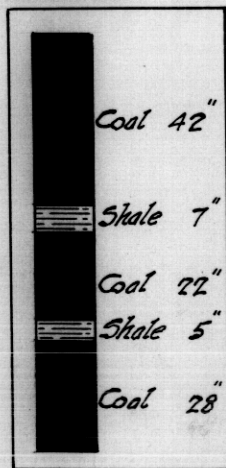


00694

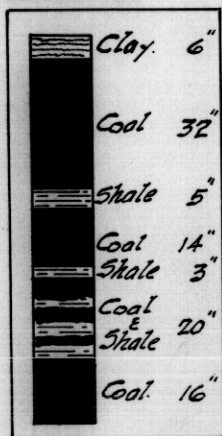
# TSABLE RIVER — DECEMBER 1947.

JANUARY 1948

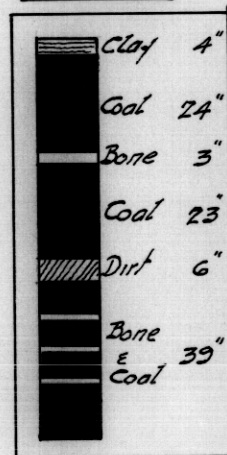
Slope



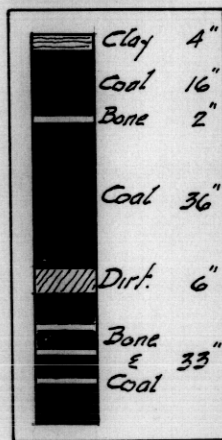
2 Level



1 Level



Return.



WELDWOOD OF CANADA LIMITED

694  
53.

VANCOUVER ISLAND  
RESOURCE STUDY

HOLE NO. - Campbell River #1 *CAM-1*  
 LOCATION - Campbell River Area  
 ELEVATION - 340  
 DATE - July 1975

Type of Cuttings	FEET	
	FROM	TO
Sand and Gravel	0	62
Sandstone	62	85
Shale	85	95
Sandstone	95	111
Coal	111	112
Carbonaceous Shale	112	132
Grey Sandstone	132	151
Carbonaceous Shale	151	173.5
Siltstone	173.5	244
Grey Sandstone	244	340
Grey Shale	340	345
Sandstone	345	408
Siltstone	408	418
Carbonaceous Shale	418	423
Grey Siltstone	423	477
Grey Sandstone	477	531
Shale	531	584
Sandstone	584	650
Siltstone	650	665
Grey Shale	665	710
Sandstone	710	732
Grey Shale	732	758
Sandstone	758	890
Red Shale	890	892
Grey Shale	892	917
Sandstone	917	920
Conglomerate	920	932
Carbonaceous Shale	932	934
Conglomerate	934	973
Carbonaceous Shale	973	1010



490

54.

WELWOOD OF CANADA LIMITED

VANCOUVER ISLAND  
RESOURCE STUDY

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BOREHOLE NO. - Campbell River #2 *CAM-2*  
LOCATION - Campbell River Area  
ELEVATION - 450  
DATE - July 1975

---

<u>Type of Cuttings</u>	<u>FEET</u>	
	<u>FROM</u>	<u>TO</u>
Gravel and Boulders	0	8
Gravel and Till	8	52
Sand and Gravel	52	205

Lost Circulation  
Unable to Complete

# ROKE

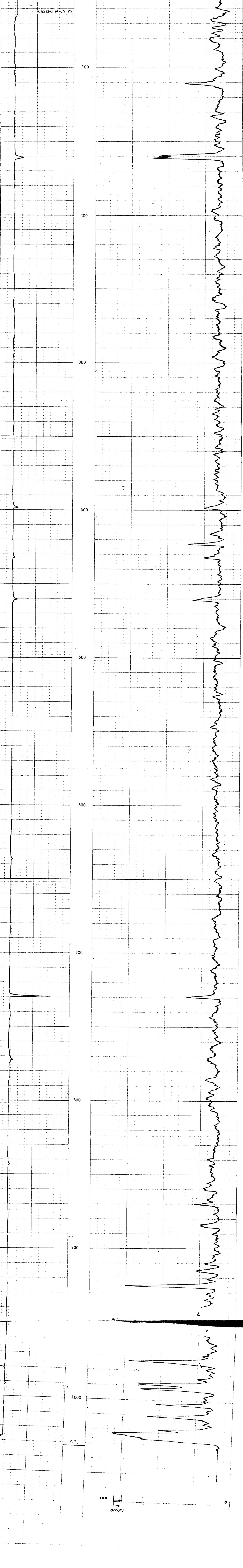
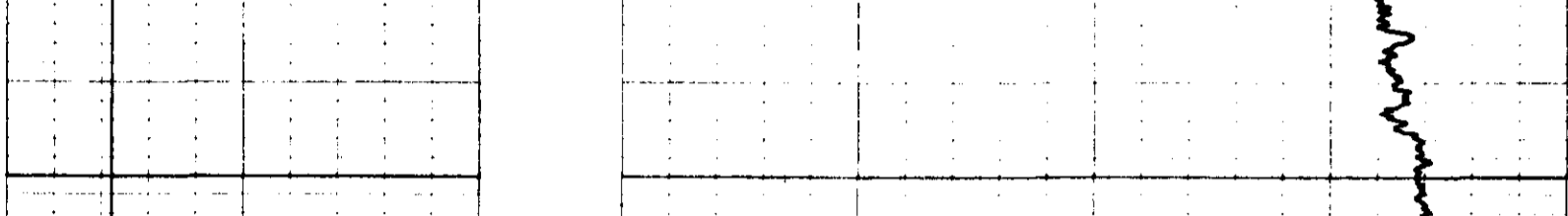
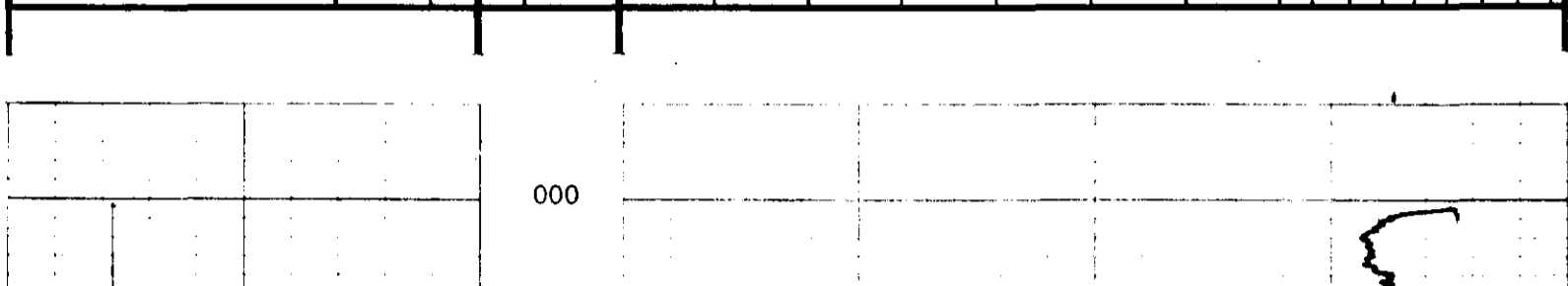
SIDEWALL DENSITOG  
CALIPER  
OIL ENTERPRISES LTD. CALGARY, ALBERTA

FILE NO. \_\_\_\_\_ COMPANY \_\_\_\_\_ WEIRWOOD OF CANADA LTD.  
 LSD SEC \_\_\_\_\_ WELL \_\_\_\_\_ CARPENTEL RIVER # 1  
 TWP \_\_\_\_\_ RGE \_\_\_\_\_ CAM-1  
 M \_\_\_\_\_ LOCATION \_\_\_\_\_  
 FIELD \_\_\_\_\_ QUINNSAY  
 PROVINCE \_\_\_\_\_ BRITISH COLUMBIA  
 PERMANENT DATUM \_\_\_\_\_ GROUND LEVEL \_\_\_\_\_ ELEV. \_\_\_\_\_ 340  
 LOG MEASURED FROM \_\_\_\_\_ CASTING \_\_\_\_\_ FT. ABOVE PERM DATUM \_\_\_\_\_  
 W.H. DEPTHS MEASURED FROM \_\_\_\_\_ GR-RES \_\_\_\_\_  
 RUN NO. \_\_\_\_\_ ONE  
 DATE \_\_\_\_\_ 22 AUGUST 1975  
 FINAL READING \_\_\_\_\_ 1032  
 LEFT READING \_\_\_\_\_ 00  
 FOOTAGE LOGGED \_\_\_\_\_ 1032  
 DEPTH DRILLER \_\_\_\_\_ 1035  
 CASING DIAM. \_\_\_\_\_ 64  
 CASING DRILLER \_\_\_\_\_ 65  
 FLUID TYPE \_\_\_\_\_ WATER  
 LIQUID LEVEL \_\_\_\_\_ 27  
 MIN. DIAM. \_\_\_\_\_ 4-3/4  
 OPERATING TIME \_\_\_\_\_ 2-1/2 HOURS  
 TRUCK NO. \_\_\_\_\_ 30  
 RECORDED BY \_\_\_\_\_ STM WITNESSED BY \_\_\_\_\_ GREEN

RUN NO.	GENERAL		SPEED FT/MIN	T.C. SEC.	GAMMA RAY		SIDEWALL DENSITOG				
	FROM	TO			SENS SETTINGS	ZERO DIV. L OR R	T.C. SEC.	SENS SETTINGS	ZERO DIV. L OR R	CPS/DIV	
1	00	1032	12					3	500	1.12R	31.69
	00	1032	30			CALIPER					

REMARKS \_\_\_\_\_

DENSITY TOOL SERIAL NO 241  
CALIPER TOOL SERIAL NO 785



# ROKE

GAMMA RAY - RESISTANCE LOG

OIL ENTERPRISES LTD. CALGARY, ALBERTA

FILE NO. COMPANY MELMWOOD OF CANADA LTD.

WELL CAMPBELL RIVER # 1

LOCATION *CAN-Z*

FIELD *Quinsam*

PROVINCE BRITISH COLUMBIA

Other Services:

PERMITS: JENS-CAT

Log Measured from CASING

Well Depth Measured from

Run No. ONE

Date 22 AUGUST 1975

First Reading 1038

Last Reading 00

Footage Logged 1038

Depth Reached 1038

Depth Driller 1055

Casing Driller 64

Casing Roke 65

Fluid Type WATER

Liquid Level 27

Min. Diam. 4-3/4

Rm @ 9F

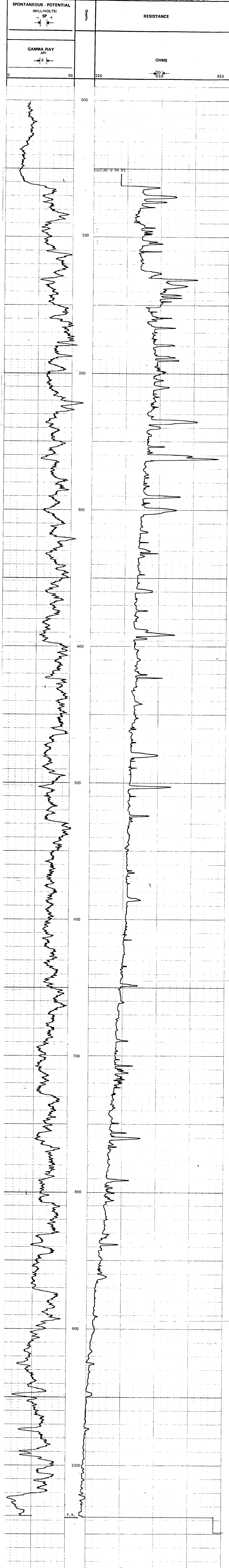
Operating Time 2-1/2 HOURS

Truck No. 30

Recorded By SIM

Witnessed By GREEN

GR-RES TOOL SERIAL NO 176



50 CPS  
0 100 ft  
SHIFT

29  
**694**  
10

81.

WELWOOD OF CANADA LIMITED

VANCOUVER ISLAND  
RESOURCE STUDY

---

BOREHOLE NO. - Tsolum River #1 **TSO-1**  
 LOCATION - ~~Anderson Lake Area~~ **CUMBERLAND**  
 ELEVATION - 260  
 DATE - June 1975

---

Type of Cuttings	FEET	
	FROM	TO
Clay Top Soil	0	4
Soft Water-Soaked Shale	4	27
Muddy Shale	27	29
Grey Sandstone	29	47
Grey Shale Carbonaceous - Coal Stringers	47	58
Grey Sandstone	58	82
Grey Shale - Coal Stringers	82	100
Grey Sandstone	100	104.5
Grey Shale	104.5	131
Grey Sandstone	131	150
Grey Shale - Coal Stringers	150	153
Grey Sandstone	153	155
Grey Shale	155	159
Grey Sandstone	159	167.2
Carbonaceous Shale	167.2	169
Coal	169	169.9
Carbonaceous Shale	169.9	174
Coal	174	176
Shale	176	182
Dark Grey Siltstone	182	184
Shale - Coal Stringers	184	189
Soft, Grey Shale	189	194.8
Coal	194.8	198
Soft, Brown Shale	198	224.8
Coal	224.8	225.6
Shale	225.6	231
Coal	231	232.5
Shale - Coal Stringers	232.5	275.3
Coal	275.3	276.5
Shale	276.5	281
Sandstone - (Salt Water)	281	288
Soft, Grey Shale	288	301
Sandstone	301	305
Soft, Grey Shale	305	318
Hard, Grey Shale	318	333
Grey Siltstone	333	343
Basalt	343	365

WELWOOD OF CANADA LIMITED

82.

VANCOUVER ISLAND  
RESOURCE STUDY

BOREHOLE NO. - Tsolum River #2 **TSO-2**  
 LOCATION - ~~Anderson Lake Area~~ **CUMBERLAND**  
 ELEVATION - 420  
 DATE - June 1975

Type of Cuttings	FEET	
	FROM	TO
Till and Weathered Siltstone	0	6
Sandstone	6	366
Brown Shale with Coal Traces	366	367
Sandstone	367	376
Brown Carbonaceous Shale - Coal Traces	376	380.5
Grey Shale	380.5	382.5
Grey Siltstone	382.5	385
Sandstone	385	458
Brown Shale and Coal	458	458.6
Grey Shale	458.6	459.5
Carbonaceous Shale	459.5	459.8
Grey Shale	459.8	462
Carbonaceous Shale - Coal Traces	462	463
Grey Shale	463	466
Sandstone	466	498
Brown Siltstone	498	505
Carbonaceous Shale Layers	505	542
Brown Shale - Sandstone Stringers	542	565
Grey Siltstone	565	576
Grey Shale - Coal Streamers	576	577
Grey Sandstone	577	611
Carbonaceous Shale - Coal Streamers	611	620.5
Coaly Shale	620.5	631
Grey Sandstone	631	693
Brown Shale and Carbonaceous Shale	693	700
Sandstone	700	701
Grey and Brown Siltstone	701	725
Sandstone	725	777

ANALYSIS 8/1/75



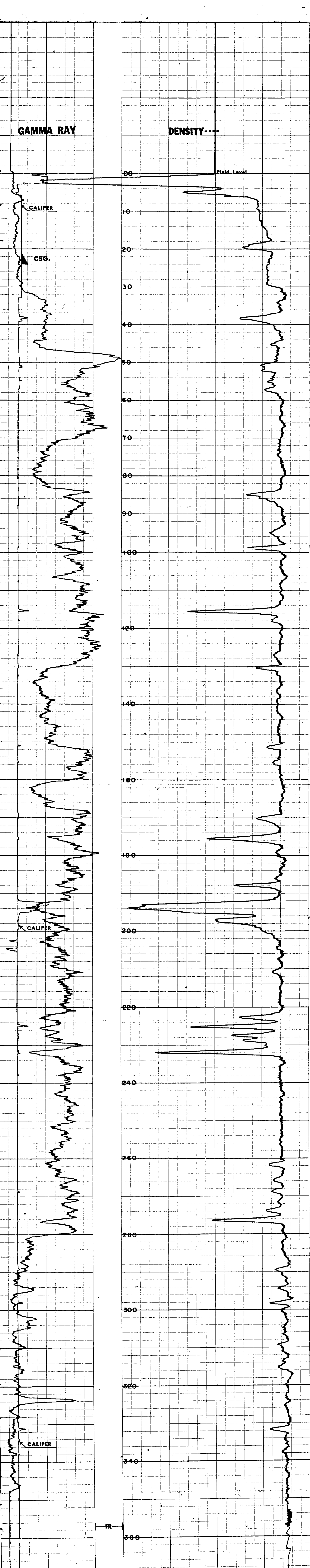
# FORMATION DENSITY LOG

PROVINCE \_\_\_\_\_  
 FIELD \_\_\_\_\_  
 WELL \_\_\_\_\_  
 COMPANY WELD WOOD OF CANADA LTD  
 WELL FISLUM RIVER #1  
 FIELD ALBERTA  
 PROVINCE BRITISH COLUMBIA  
 LOCATION LD Sec. \_\_\_\_\_ Twp. \_\_\_\_\_ Rgn. \_\_\_\_\_  
 Other Service: \_\_\_\_\_  
 Log Measured From: G.L. 2 ft. Above Perm. Datum  
 Log Measured To: \_\_\_\_\_  
 ELEV. TO: 860  
 CIP: \_\_\_\_\_  
 Date: 18/7/75  
 Run No. ONE  
 First Reading 0  
 Last Reading 0  
 Feet Measured 352  
 Depth Reached 360  
 Bottom Marker 360

30' CASING IN HOLE CASING DOWN 6"  
 FLUID TO SURFACE AND FLOWING

DEPTHS	GAMMA RAY API UNITS		BULK DENSITY $\rho_b$ - gm/cc	
	Scale <u>40</u> T.C. <u>2</u>	Zero _____ div. to left	<u>SFH 490</u>	T.C. <u>1</u>
			1.50	1.75
			2.0	2.75

CALIPER  
 hole diameter in inches  
 4 5 6 7 8 9 10 11 12



Scale in Feet  
 FR



WELDWOOD OF CANADA LIMITED

VANCOUVER ISLAND  
RESOURCE STUDY

694<sup>3</sup>  
57.  
①①

BOREHOLE NO. - Oyster River #1 - **OR-1**  
 LOCATION - Campbell River Area *has corrections?*  
 ELEVATION - 400  
 DATE - June 1975

Type of Cuttings	FEET	
	FROM	TO
Grey Sandstone	0	65
Sandstone	65	115
Sandstone - dark grey, very hard	115	170
Sandstone - dary grey, very hard	170	177
Grey Sandstone	177	188.5
Grey-Green Sandstone	188.5	209
Hard Green Sandstone	209	230
Sandstone	230	245.5
Dark Grey Shale	245.5	251
Grey Sandstone	251	259
Grey Shale	259	276
Soft Brown Shale	276	293
Grey Sandstone	293	304
Sandstone - very hard	304	327
Grey Sandstone	327	351
Grey Shale	351	373.5
Coal	373.5	377
Grey Shale	377	379
Grey Siltstone	379	401
Grey Shale	401	407
Grey Sandstone	407	442
Sandstone	442	451
Sandstone	451	473
Siltstone	473	477
Sandstone	477	522
Grey Sandstone	522	594
Sandstone	594	607
Carbonaceous Shale	607	610
Grey Sandstone - hard	610	636
Hard Grey Shale	636	638
Sandstone - black, green	638	654
Sandstone	654	665

*Corrections required*

- 3.1



# HPD

58.

WELWOOD OF CANADA LIMITED

VANCOUVER ISLAND  
RESOURCE STUDY

BOREHOLE NO. - Oyster River #2 *OR-2*  
 LOCATION - Campbell River Area  
 ELEVATION - 480  
 DATE - June 1975

<u>Type of Cuttings</u>	<u>FEET</u>	
	<u>FROM</u>	<u>TO</u>
Gravel and Till	0	36
Sandstone	36	70
Silty Shale	70	95
Sandstone	95	111
Brown Shale and Carbonaceous Shale	111	112
Sandstone	112	116
Coal and Brown Shale	116	117
Brown Shale	117	119
Brown and Grey Shale - some coal traces	119	121
Grey Shale	121	133
Grey Siltstone	133	135
Sandstone	135	217
Brown and Carbonaceous Shale	217	219.2
Sandstone	219.2	272
Grey and Brown Shale	272	276
Brown Shale with Bentonite & Coal traces	276	277
Grey Shale	277	292
Grey Siltstone	292	305
Sandstone	305	354
Red Siltstone	354	359
Grey Shale	359	365
Sandstone	365	380
Sandstone	380	395
Siltstone	395	425
Sandstone	425	435
Silty Shale	435	452
Carbonaceous Shale - Coal Traces	452	458
Silty Shale	458	472
Carbonaceous Shale - Coal Traces	472	475
Siltstone	475	490
Sandstone	490	493
Carbonaceous Shale	493	503
Sandstone	503	507
Carbonaceous Shale	507	510
Grey Siltstone	510	548
Red and Grey Siltstone and Sandstone	548	566

cont'd ...

BOREHOLE NO. 2 - Oyster River

59.

<u>Type of Cuttings</u>	<u>FEET</u>	
	<u>FROM</u>	<u>TO</u>
Sandstone	566	576
Sandstone - very coarse	576	642
Sandstone	642	670
Sandstone	670	679
Red and Grey Siltstone and Shale	679	710
Shale (green and grey) with Quartz	710	730
Oxidized Basalt	730	755

COMPANY: **WEIRD HEAD OF CANADA LIMITED**  
 WELL: **OUTER FIVE #1**  
 FIELD: **QUILSIM-69411**  
 PROVINCE: \_\_\_\_\_  
 LOCATION: **BRITISH COLUMBIA**  
 LOG NUMBER: **SEN 290**  
 DATE: **JUNE 27/52**  
 LOGGED BY: **G. STUBBS**  
 CHECKED BY: **G. STUBBS**  
 APPROVED BY: **G. STUBBS**

DEPTHS	BULK DENSITY ρ <sub>b</sub> - gm/cc
	SEN 290 T.C.1
	1.50 1.75 2.0 2.75

GAMMA RAY API UNITS
Sens. 60 T.C. 9
Zero div. to left

CALIPER hole diameter in inches
4 5 6 7 8 9 10 11 12

