Rises to steep hills

North

Falls

Flat Plateau

Foot Track

Bore site 2560'

A

Rises 1 in 22.6

Exposed Seam 2304'
U Adit 2431'

Rises 1 in 40

Exposed seam 2416' (Bottom)

C

Exposed seam 2381' (Bottom)
Exposed seam 2376'

U Adit (2377' Bottom of seam)

West Road

Exposed seam 2342' (Crop)

B

A landslip makes this information uncertain

Scale 1" = 200'

Falls

Surface 2500

Bore

2376
2337

1st seam
6' 4"
4' 4" seam
1' 8" seam

Adit 1
2342' Adit 2

A 2100 B 2100

Section A - B A Dip of 1 in 22.6 to South

An investigation adit was driven here but the seams were not found

Adit 1 cut 2 seams 2' 6" and 1' 6" 2504' 1931' Adit 2

Surface 2500

Bore

2376
2337

1" 3½"

A 2100 C 2100

Section A C A Tilt of 1 in 226 from A-C

Scale 1" = 100'

To Mt Lloyd Township

To Cratchett Hill

Approx position of Track

A Permian Sandstone visible here. Bottom of coal measures

Adit (2377' Bottom of seam)

Rises 1 in 40

Note

Refer to Mines Dept. plan for general area.

Received
1" seam not in bore core
KJB
5/12/57

REFERENCES

Pt. A AT Boresite.

Surface Level 2500

Talus (Clay & Debris)
Shale & Sandstone
Coal Seams

00	2500
10	2490
20	2480
30	2470
40	2460
50	2450
60	2440
70	2430
80	2420
90	2410
100	2400
110	2390
120	2380
130	2370
140	2360
150	2350
160	2340
170	2330
180	2320
190	2310
200	2300
210	2290
220	2280
230	2270
240	2260
250	2250
260	2240
270	2230
280	2220
290	2210
300	2200
310	2190
320	2180
330	2170
340	2160
350	2150
360	2140
370	2130
380	2120
390	2110
400	2100

1" 6" 3½" 1'8"

REVISION No.	DATE	REMARKS	CH'K'D	APP'D
		MT. LLOYD.		

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BOYER, TASMANIA

B.G. Garrett
ANM

SCALE As shown
DRAWN
TRACED
CHECKED
CHIEF DRAFTSMAN
APPROVED
CHIEF ENGINEER
DATE

1533-81

DEPT. OF MINES
1533-81

1533
644