

K-  TAYLOR (East & South) 72/61A

RESERVE ESTIMATE CHARTS.

Kaiser Resources Ltd.

~~CONFIDENTIAL~~

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

00 444

1 of 2

00444  
1/2

AREA: TAYLOR MTN. EAST  
TABLE No: 76

RESERVE ESTIMATE - (0-1500' COVER)

SEAM NAME	AVG. THICK.	PITCH 0-15°							PITCH 15-30°							PITCH 30-90°						CUMULATIVE TOTALS - RECOVERABLE RESERVES									SEAM NAME								
		TONS IN PLACE (000's)	RESERVE CLASS.	MINING METHOD	TONS RECOVERED (000's)	CALC. YIELD	AT SP. GR.	TONS WASHED (000's)	TONS IN PLACE (000's)	RESERVE CLASS.	MINING METHOD	TONS RECOVERED (000's)	CALC. YIELD	AT SP. GR.	TONS WASHED (000's)	TONS IN PLACE (000's)	RESERVE CLASS.	MINING METHOD	TONS RECOVERED (000's)	CALC. YIELD	AT SP. GR.	TONS WASHED (000's)	OPEN PIT MINING			UNDERGROUND CONVENTIONAL			UNDERGROUND HYDRAULIC			TOTALS (000's TONS CLEAN)							
																							PROVEN	PARTIALLY EXPLORED	PROJECTED	PROVEN	PARTIALLY EXPLORED	PROJECTED	PROVEN	PARTIALLY EXPLORED			PROJECTED						
9	46.4							19,623	B	O, H	13,324																												
10	17.7							13,542	B	O, R	6,826																												
PROVEN																																							
PART. EXPL'D								33,165			20,150																												
PROJECTED																																							
TOTALS								33,165			20,150																												

OPEN PIT MINING

NOTE: (1) Average thickness computed from observations. (ie. drill holes, adit and outcrop measurements.)  
 (2)(i) Tons in place (cu. yds.) determined from: (a) Area of unmined coal.  
 (b) Average thickness as determined from (1)  
 (ii) 1 cu. yd. of coal in place = 1.15 net tons raw.  
 (iii) Slope correction applied to (2)(i)(a). (Area of unmined coal.) as follows:  
 (a) For 0°-15° pitch - correction of 7 1/2° applied to area.  
 (b) For 15°-30° pitch - correction of 22 1/2° applied to area.  
 (c) For 30°-90° pitch - correction of 45° applied to area.

(3) Reserve Classification - Definitions for KRL property.  
 A - Proven Reserves - (In Place) -  
 Tons of coal (1.15 nt/cu. yd.) in the ground computed from observations (ie. drill holes, adits, outcrops, mine workings) spaced at intervals of 0.5 miles or less in areas of good geological continuity, with seam thickness greater than 5 feet and under less than 2500 feet of overburden.  
 B - Partially Explored Reserves - (In Place) -  
 Tons of coal (1.15 nt/cu. yd.) in the ground computed partially from observations generally spaced at intervals from 0.5 to 1.5 miles apart and partially from reasonable geological projections. Minimum seam thickness is 5 feet, and maximum overburden 2500 feet. Generally equivalent to "Probable" or "Indicated" in other systems of nomenclature.  
 C - Projected Reserves - (In Place) -  
 Tons of coal (1.15 nt/cu. yd.) in the ground where little direct evidence is available but where geological studies have indicated the continuity of the coal bearing measures. Coal seam thickness projected from adjacent areas.

(4) Mining Method -  
 H - Probably better suited to hydraulic mining method. Used 50% recovery.  
 C - Probably suited to conventional room and pillar method. Used 15% recovery.  
 R - Probably suited to selective mining because of splits or proximity to other seams. Used 15% recovery.  
 O - Open Pit reserve. Assumed 85% recovery.  
 (5) Reserves Recoverable -  
 Proven Reserves (Recoverable) -  
 Proven Reserves (In Place) adjusted by well substantiated factors for mining and washing recovery.  
 Partially Explored Reserves (Recoverable) -  
 Partially Explored Reserves (In Place) adjusted by generalized factors for mining and washing recovery.

(6) Calculated yield (laboratory) at defined specific gravity arrived at by (a) bulk sample wash tests from adits and/or test pits, or (b) micro sample wash tests from adits and/or test pits.

00444  
1/2

AREA: TAYLOR MTN. SOUTH  
TABLE No: 77

RESERVE ESTIMATE - (0-1500' COVER)

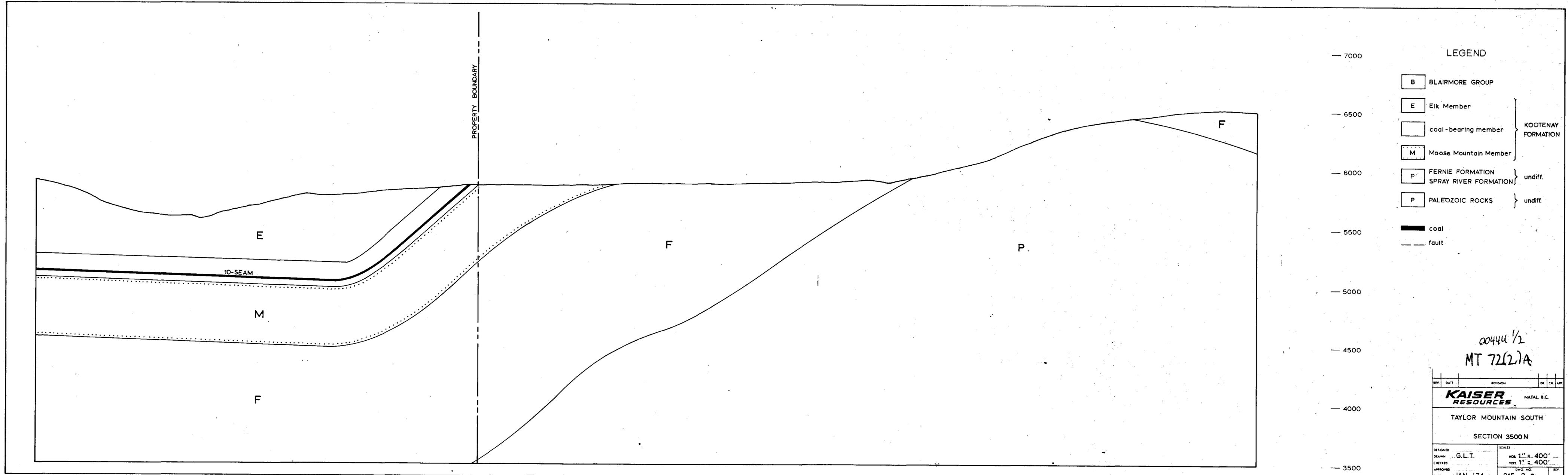
SEAM NAME	AVG. THICK.	PITCH 0-15°							PITCH 15-30°							PITCH 30-90°							CUMULATIVE TOTALS - RECOVERABLE RESERVES									SEAM NAME				
		TONS IN PLACE (000's)	RESERVE CLASS.	MINING METHOD	TONS RECOVERED (000's)	CALC. YIELD	AT SP. GR.	TONS WASHED (000's)	TONS IN PLACE (000's)	RESERVE CLASS.	MINING METHOD	TONS RECOVERED (000's)	CALC. YIELD	AT SP. GR.	TONS WASHED (000's)	TONS IN PLACE (000's)	RESERVE CLASS.	MINING METHOD	TONS RECOVERED (000's)	CALC. YIELD	AT SP. GR.	TONS WASHED (000's)	OPEN PIT MINING			UNDERGROUND CONVENTIONAL			UNDERGROUND HYDRAULIC				TOTALS (000's TONS CLEAN)			
																							PROVEN	PARTIALLY EXPLORED	PROJECTED	PROVEN	PARTIALLY EXPLORED	PROJECTED	PROVEN	PARTIALLY EXPLORED	PROJECTED					
8	6.9							69	B	C	STRESS																									
9	15.3							2,939	B	C	441																									
10	14.1	4,983	B	C,H	1,422			8,503	B	C,H,O	2,010			6,600	B	H,C	2,450																			
M	14.4							23	B	C	SHALE																									
PROVEN																																				
PART. EXPL'D		4,983			1,422			11,534			2,451			6,600			2,450																			
PROJECTED																																				
TOTALS		4,983			1,422			11,534			2,451			6,600			2,450																			

NOTE: (1) Average thickness computed from observations. (ie. drill holes, adit and outcrop measurements.)  
 (2)(i) Tons in place (cu. yds.) determined from: (a) Area of unmined coal.  
 (b) Average thickness as determined from (1)  
 (ii) 1 cu. yd. of coal in place = 1.15 net tons raw.  
 (iii) Slope correction applied to (2)(i)(a). (Area of unmined coal.) as follows:  
 (a) For 0°-15° pitch - correction of 7 1/2° applied to area.  
 (b) For 15°-30° pitch - correction of 22 1/2° applied to area.  
 (c) For 30°-90° pitch - correction of 45° applied to area.

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 A - Proven Reserves - (In Place) -  
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 B - Partially Explored Reserves - (In Place) -  
 Tons of coal (1.15 nt/cu.yd.) in the ground computed partially from observations generally spaced at intervals from 0.5 to 1.5 miles apart and partially from reasonable geological projections. Minimum seam thickness is 5 feet, and maximum overburden 2500 feet. Generally equivalent to "Probable" or "Indicated" in other systems of nomenclature.  
 C - Projected Reserves - (In Place) -  
 Tons of coal (1.15 nt/cu.yd.) in the ground where little direct evidence is available but where geological studies have indicated the continuity of the coal bearing measures. Coal seam thickness projected from adjacent areas.

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 (5) Reserves Recoverable -  
 Proven Reserves (Recoverable) -  
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 Partially Explored Reserves (Recoverable) -  
 Partially Explored Reserves (In Place) adjusted by generalized factors for mining and washing recovery.

(6) Calculated yield (laboratory) at defined specific gravity arrived at by (a) bulk sample wash tests from adits and/or test pits, or (b) micro sample wash tests from adits and/or test pits.



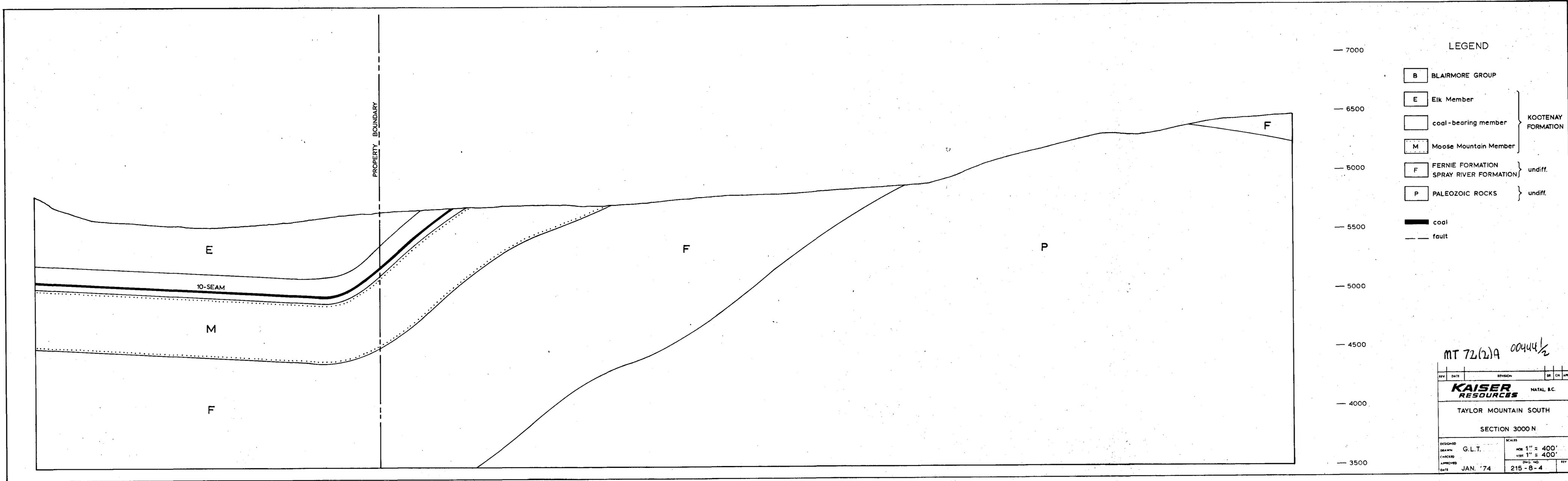
7000  
6500  
6000  
5500  
5000  
4500  
4000  
3500

LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

0044 1/2  
MT 72(2)A

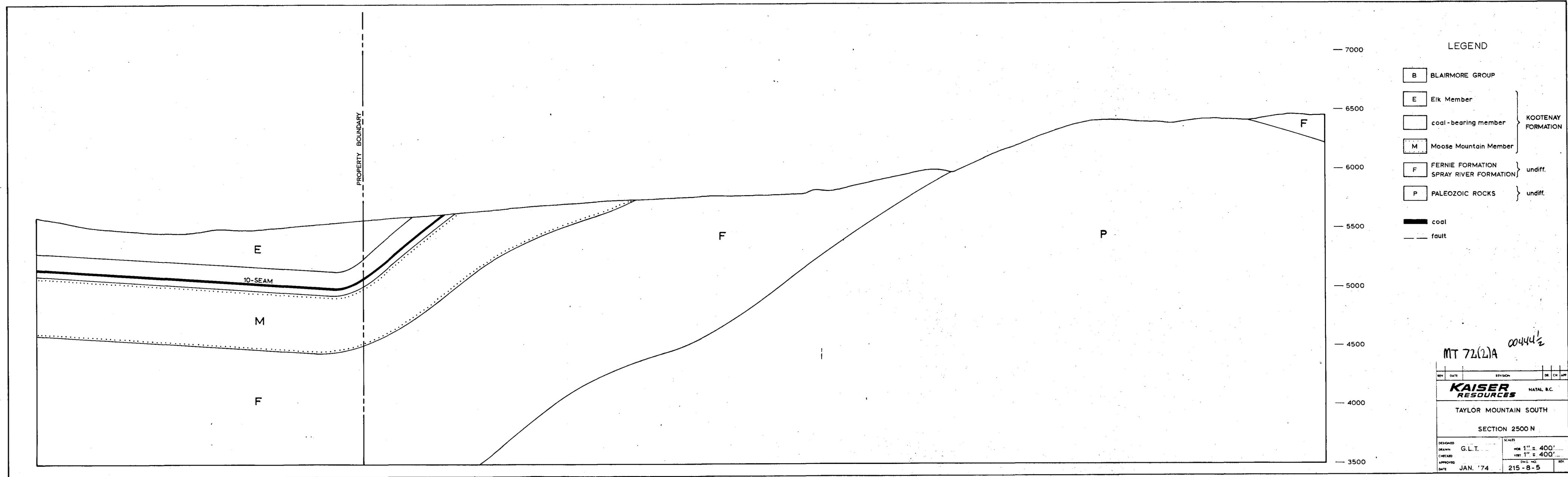
REV	DATE	REVISION	DR.	CH	APP.
<b>KAISER RESOURCES</b> NATAL. B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 3500N					
DESIGNED			SCALES		
DRAWN G.L.T.			HOR. 1" = 400'		
CHECKED			VERT. 1" = 400'		
APPROVED			DWG. NO.		
DATE JAN. '74			215-8-3		



- 7000
- 6500
- 6000
- 5500
- 5000
- 4500
- 4000
- 3500
- LEGEND**
- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member } KOOTENAY FORMATION
  - M Moose Mountain Member
  - F FERNIE FORMATION } undiff.
  - SPRAY RIVER FORMATION } undiff.
  - P PALEOZOIC ROCKS } undiff.
  - coal
  - fault

MT 72(2)A 00444 1/2

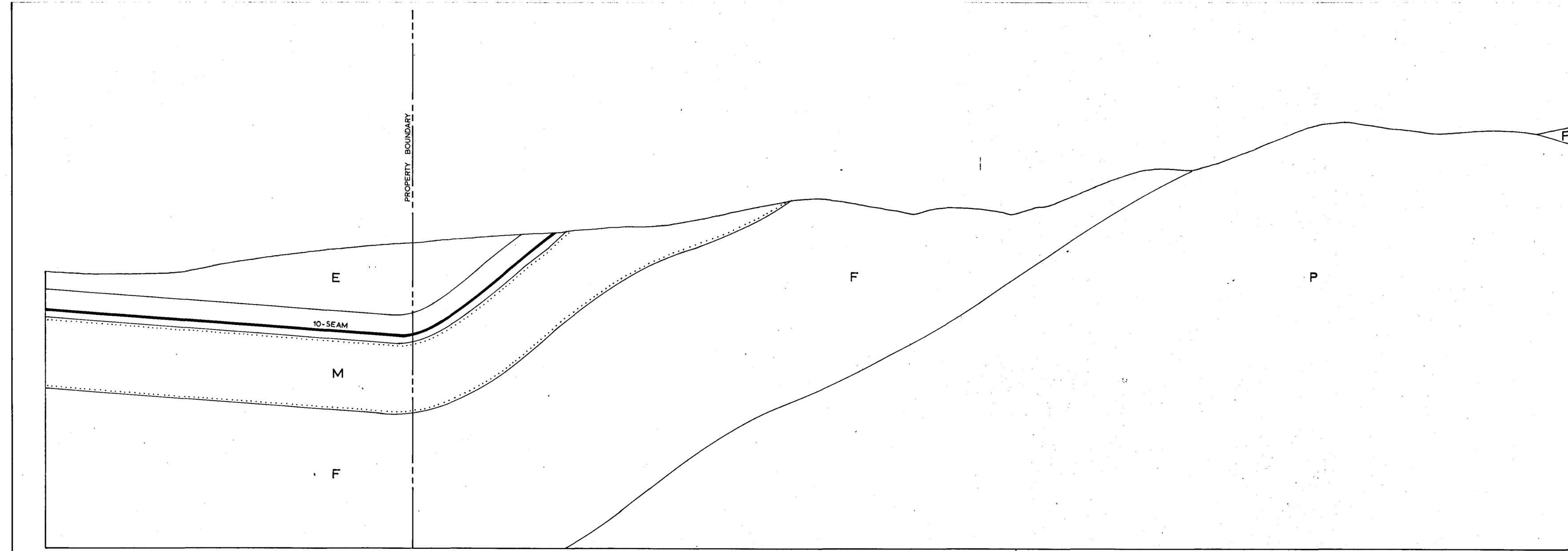
REV	DATE	REVISION	DR	CH	APP
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 3000 N					
DESIGNED	G.L.T.		SCALES		
DRAWN			HOR 1" = 400'		
CHECKED			VERT 1" = 400'		
APPROVED			DWG. NO.		
DATE	JAN. '74		215-8-4		



LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

MT 72(2)A 0044 1/2



7000  
6500  
6000  
5500  
5000  
4500  
4000  
3500

LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

00444 1/2

MT 72(2)A

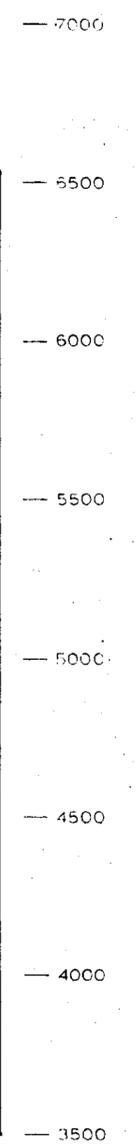
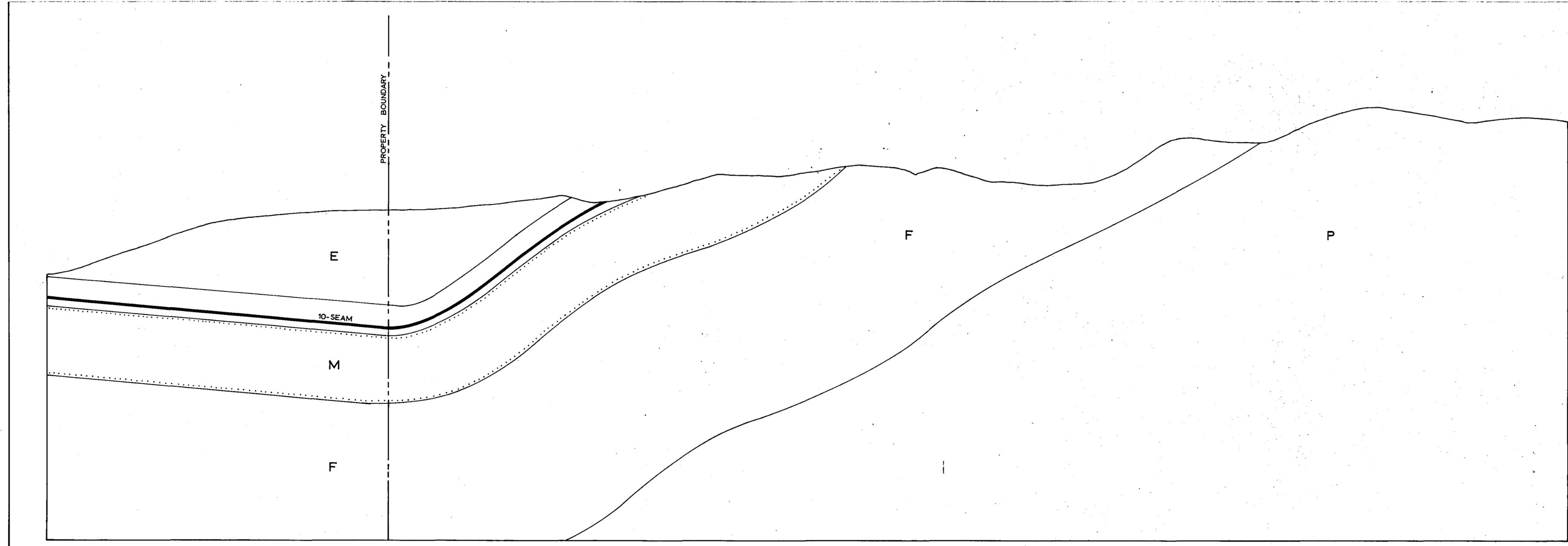
**KAISER**  
RESOURCES

TAYLOR MOUNTAIN SOUTH

SECTION 2000N

G.L.T. 1" = 400'  
1" = 400'

JAN '74 215-8-6



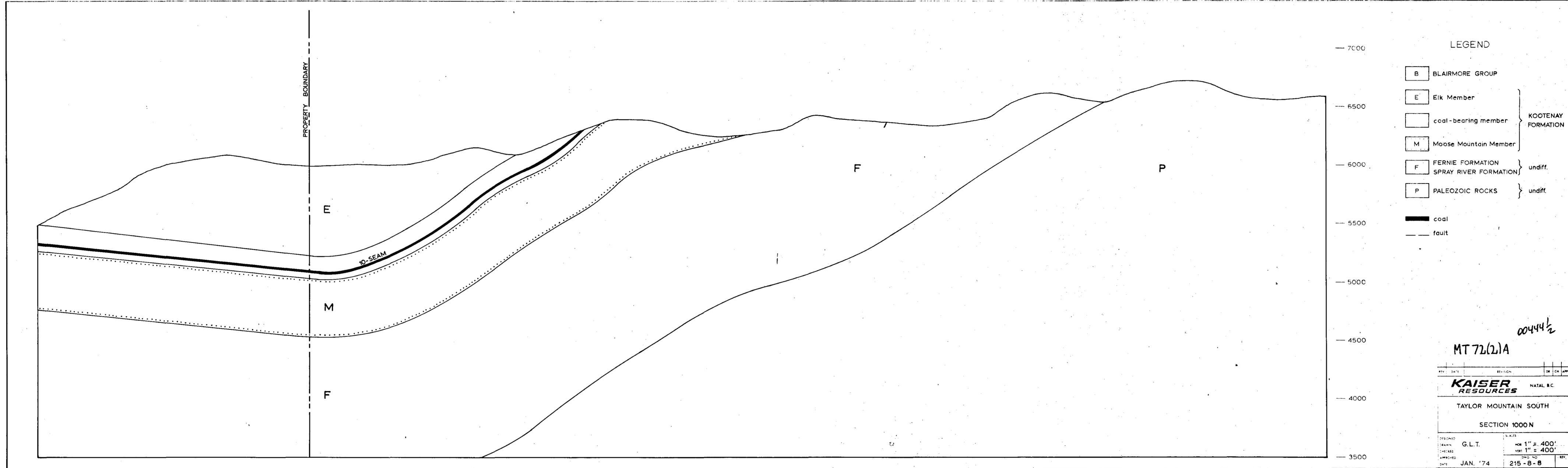
LEGEND

B	BLAIRMORE GROUP	
E	Eik Member	KOOTENAY FORMATION
	coal-bearing member	
M	Moose Mountain Member	
F	FERNIE FORMATION SPRAY RIVER FORMATION	undiff.
P	PALEOZOIC ROCKS	undiff.
	coal	
	fault	

00444 1/2

MT 72(2)A

REV.	DATE	REVISION	DR	CH	APP
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 1500 N					
DESIGNED	G.L.T.		SCALES		
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CHECKED			VERT 1" = 400'		
APPROVED			DATE		
DATE	JAN. '74		215-8-7		REV



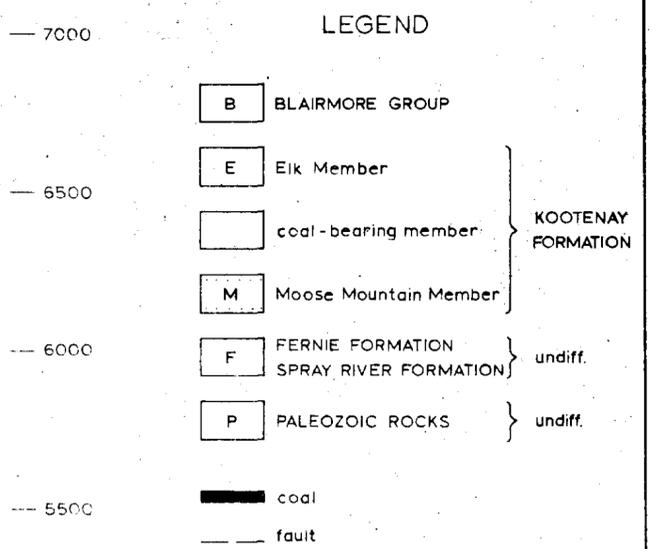
LEGEND

B	BLAIRMORE GROUP	
E	Eik Member	KOOTENAY FORMATION
	coal-bearing member	
M	Moose Mountain Member	
F	FERNIE FORMATION	undiff.
	SPRAY RIVER FORMATION	
P	PALEOZOIC ROCKS	undiff.
	coal	
	fault	

00444 1/2

**MT 72(2)A**

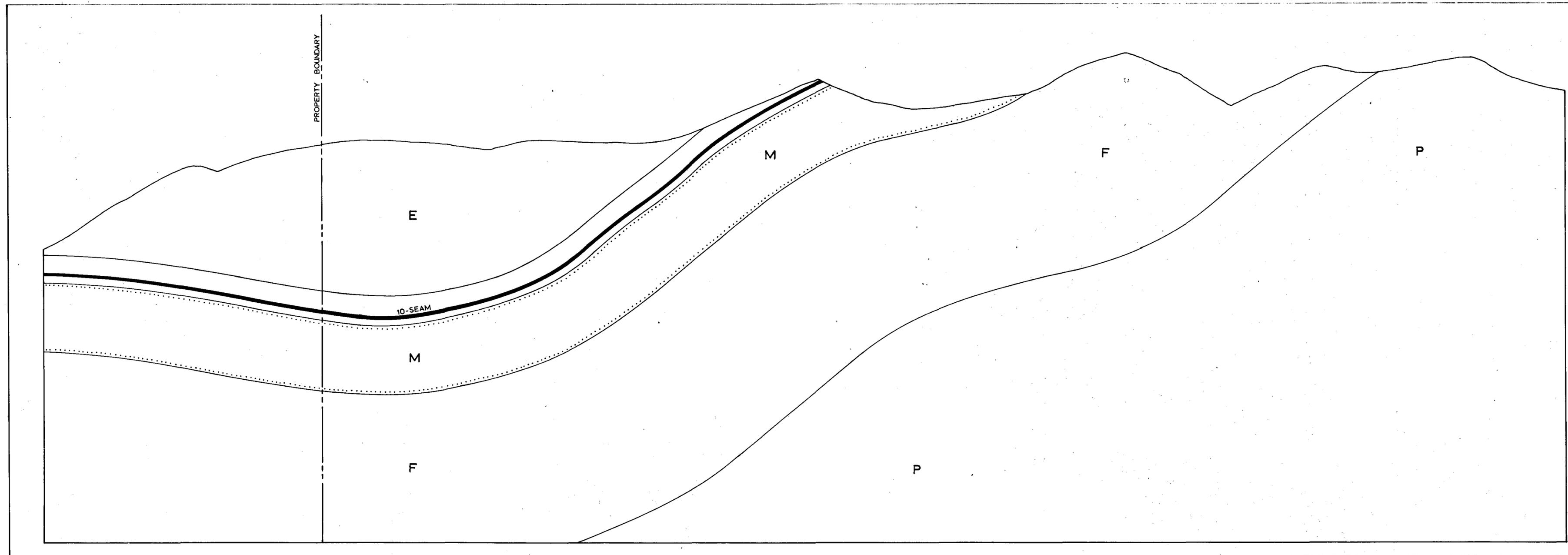
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<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 1000 N					
DESIGNED	G.L.T.		SCALE		
DRAWN			HOR 1" = 400'		
CHECKED			VERT 1" = 400'		
APPROVED			DWDG NO		
DATE	JAN. '74		215-8-8		



00441 1/2

MT 72(2)A

KAISER RESOURCES		NATAL B.C.
TAYLOR MOUNTAIN SOUTH		
SECTION 500 N		
DESIGNED BY	G.L.T.	
DRAWN BY	G.L.T.	
CHECKED BY	G.L.T.	
DATE	JAN. '74	215-B-9

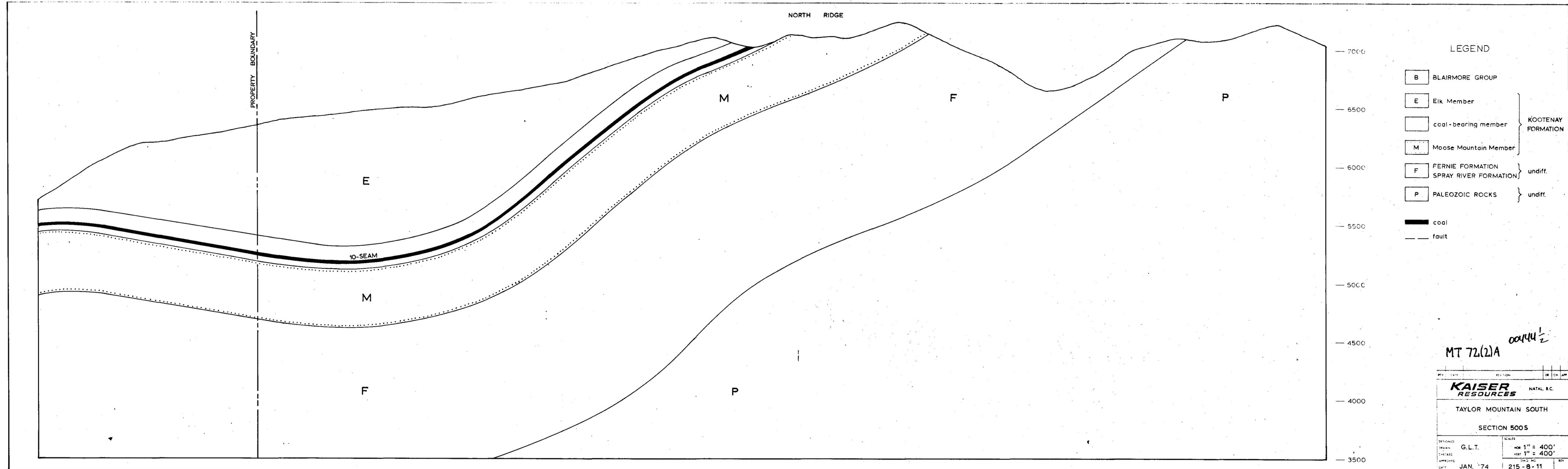


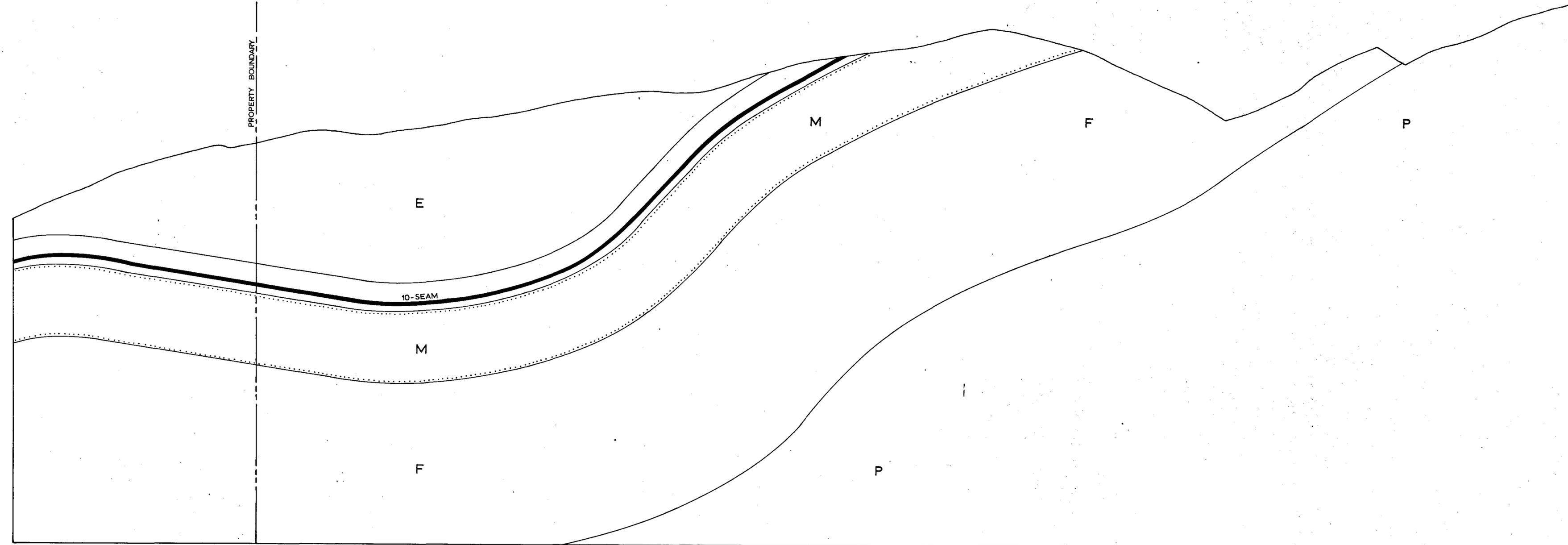
- LEGEND
- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member } KOOTENAY FORMATION
  - M Moose Mountain Member
  - F FERNIE FORMATION } undiff.
  - SPRAY RIVER FORMATION } undiff.
  - P PALEOZOIC ROCKS } undiff.
  - coal
  - - - fault

0044 1/2

MT 72(2)A

Kaiser Resources		NATAL B.C.	
TAYLOR MOUNTAIN SOUTH			
SECTION 0			
DESIGNED BY	G.L.T.	SCALE	HOR 1" = 400'
DATE	JAN. '74	VERT	1" = 400'
APPROVED BY		DWG. NO.	215-8-10
		REV.	





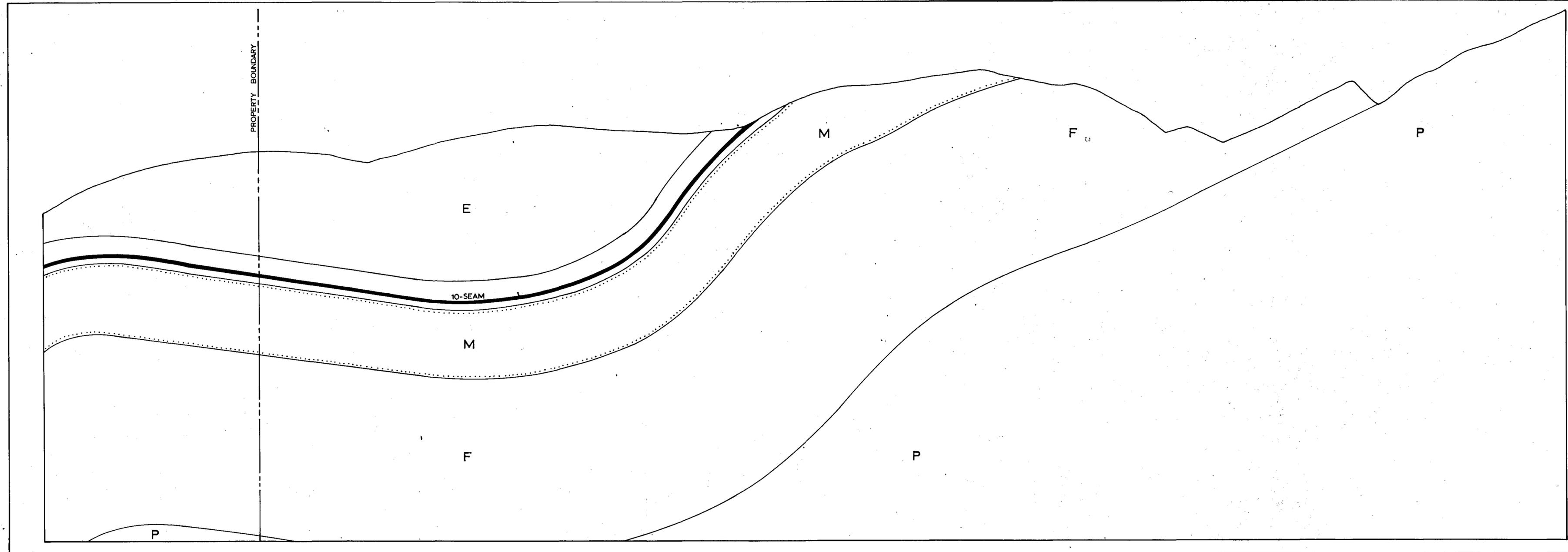
7000  
6500  
6000  
5500  
5000  
4500  
4000  
3500

LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION  
SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

MT 72(2)A

<b>KAISER RESOURCES</b>		NATAL, B.C.
TAYLOR MOUNTAIN SOUTH		
SECTION 1000 S		
DATE	SCALE	REV.
JAN '74	HOR 1" = 400' VER 1" = 400'	215-8-12

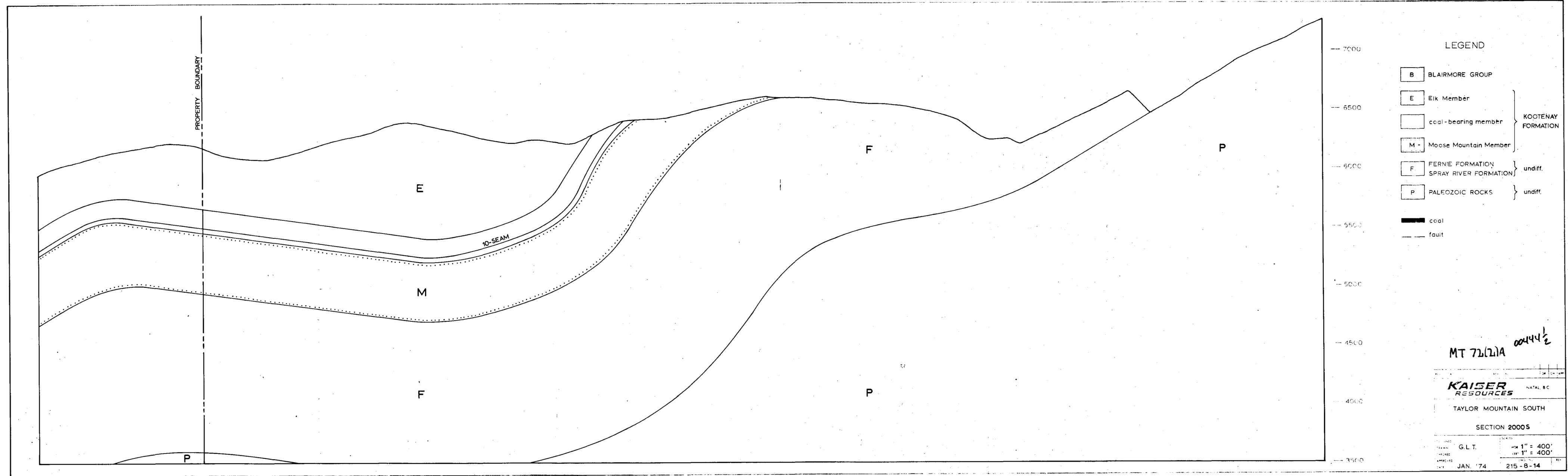


LEGEND

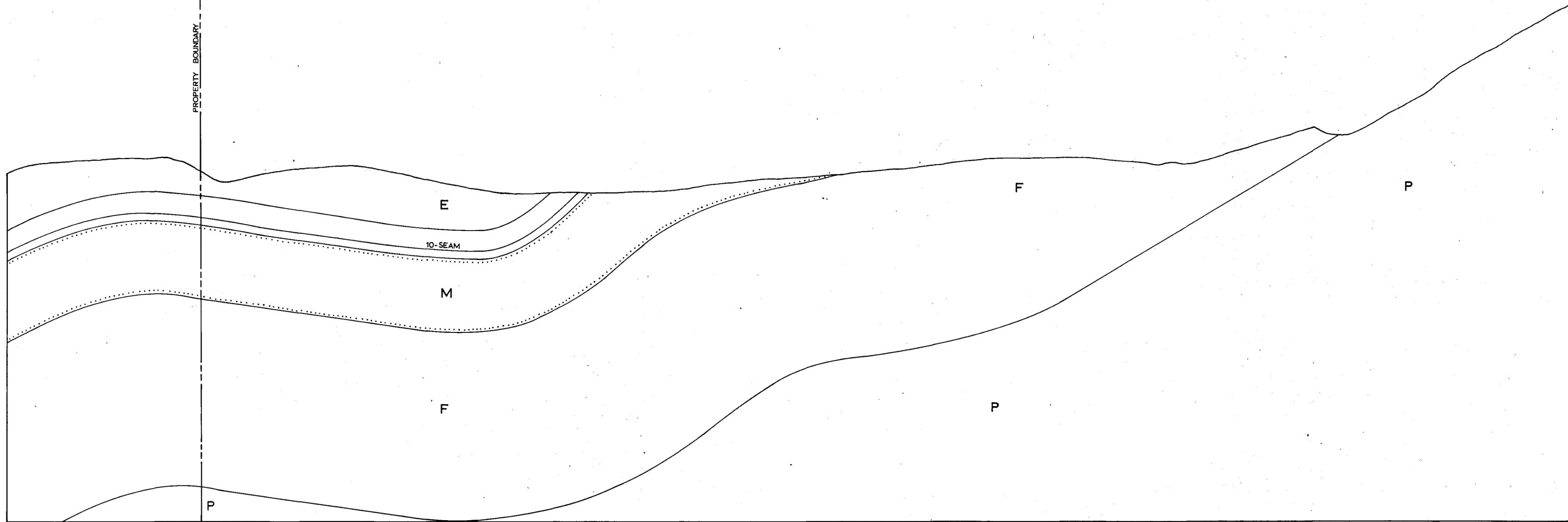
B	BLAIRMORE GROUP	
E	Elk Member	KOOTENAY FORMATION
	coal-bearing member	
M	Moose Mountain Member	
F	FERNIE FORMATION SPRAY RIVER FORMATION	undiff.
P	PALEOZOIC ROCKS	undiff.
	coal	
	fault	

0044 1/2  
MT 72(2)A

REV	DATE	REVISION	DR	CHK	APP
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 1500 S					
DESIGNED	G.L.T.		SCALES		
CHECKED			HOR 1" = 400'		
APPROVED			VERT 1" = 400'		
DATE	JAN. '74	DWG. NO.	215-8-13	REV.	







- LEGEND
- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member } KOOTENAY FORMATION
  - M Moose Mountain Member
  - F FERNIE FORMATION } undiff.
  - SPRAY RIVER FORMATION } undiff.
  - P PALEOZOIC ROCKS } undiff.
  - coal
  - - - fault

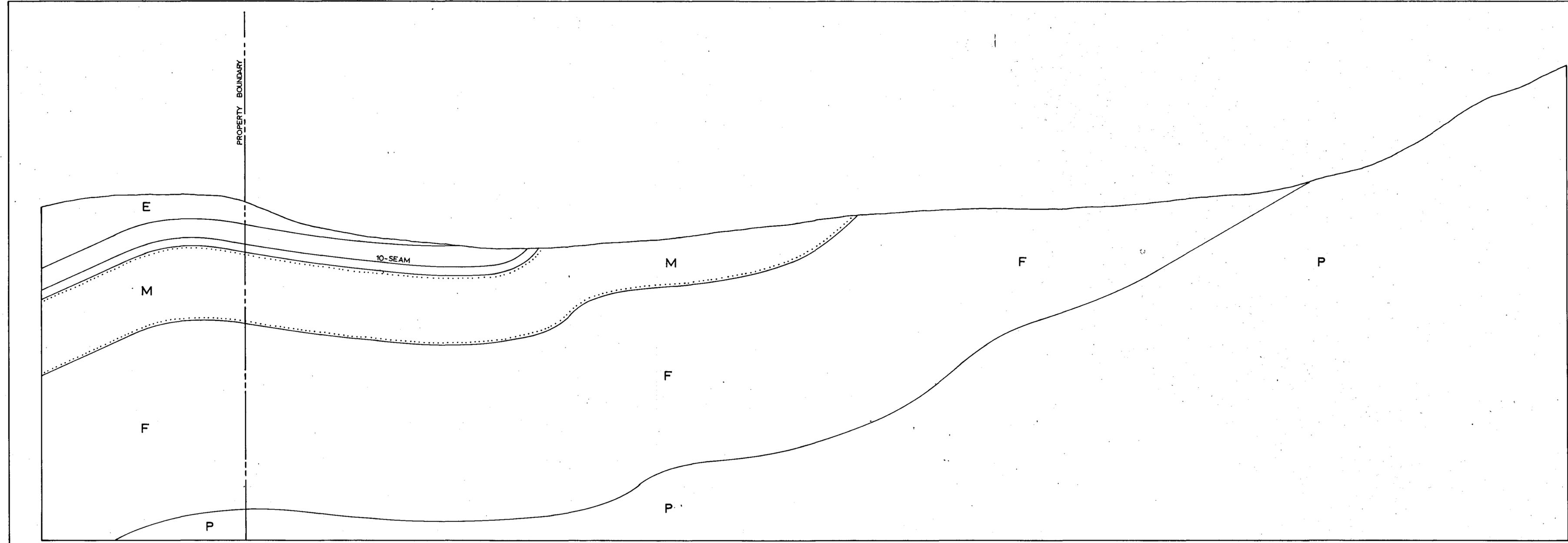
MT 72(2)A <sup>0044 1/2</sup>

**KAISER**  
RESOURCES NATAL B.C.

TAYLOR MOUNTAIN SOUTH

SECTION 30005

DATE: G.L.T.  
SCALE: 1" = 400'  
1" = 400'  
DATE: JAN. '74 215-B-16

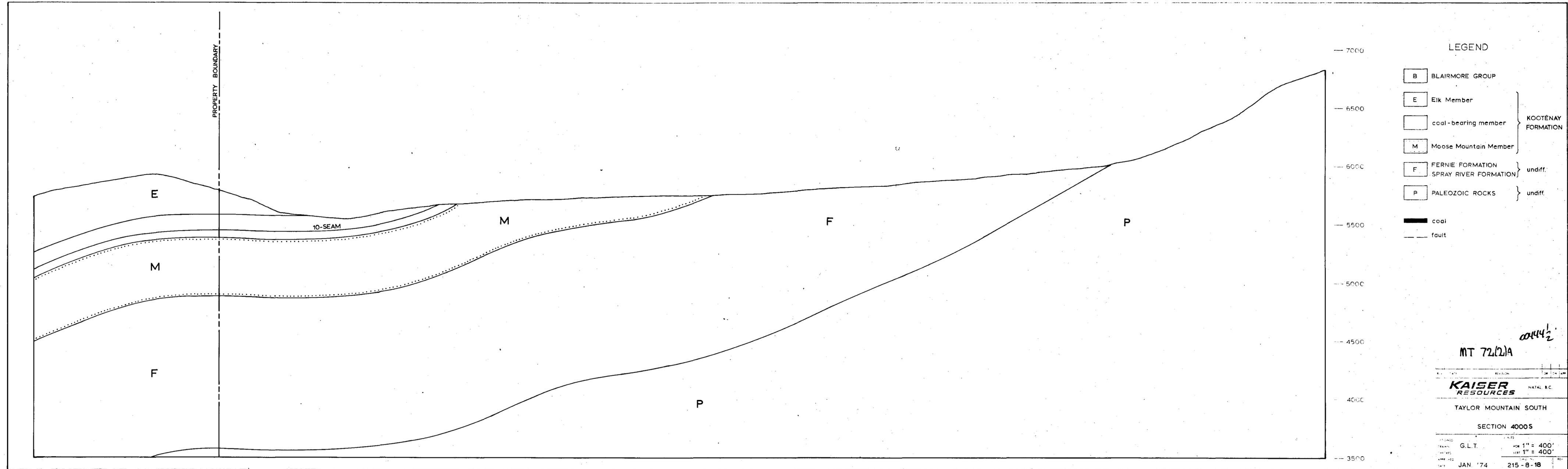


LEGEND

- B BLAIRMORE GROUP
- E Eik Member
- coal-bearing member } KOOTENAY FORMATION
- M Moose Mountain Member
- F FERNIE FORMATION } undiff.
- SPRAY RIVER FORMATION
- P PALEOZOIC ROCKS } undiff.
- coal
- fault

0044 1/2  
MT 72(2)A

REV.	DATE	REVISION	DR	CH	AM
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 3500S					
DESIGNED	G.L.T.		SCALES		
DRAWN			HOR 1" = 400'		
CHECKED			VERT 1" = 400'		
APPROVED			DWG NO.		
DATE	JAN. '74		215-8-17		



LEGEND

- B BLAIRMORE GROUP
- E Elk Member
- coal-bearing member } KOOTENAY FORMATION
- M Moose Mountain Member
- F FERNIE FORMATION } undiff.  
SPRAY RIVER FORMATION
- P PALEOZOIC ROCKS } undiff.
- coal
- fault

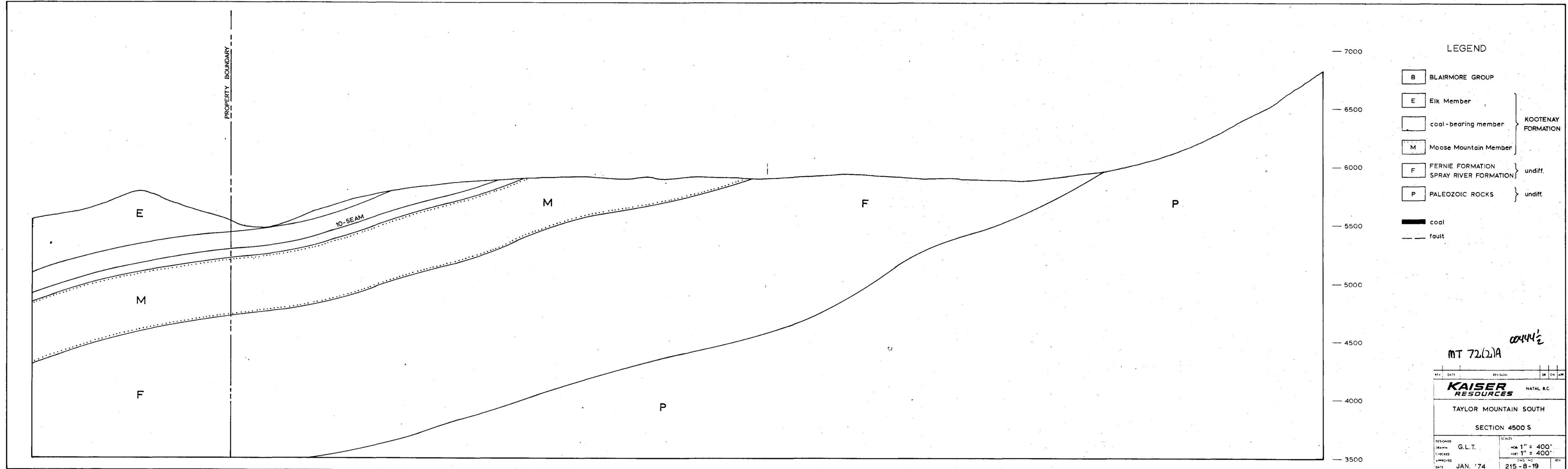
0044 1/2  
MT 72(2)A

**KAISER**  
RESOURCES NATAL B.C.

TAYLOR MOUNTAIN SOUTH

SECTION 4005

PREPARED BY G.L.T. SCALE 1" = 400'  
 DRAWN BY G.L.T. SCALE 1" = 400'  
 DATE JAN '74 215-8-18

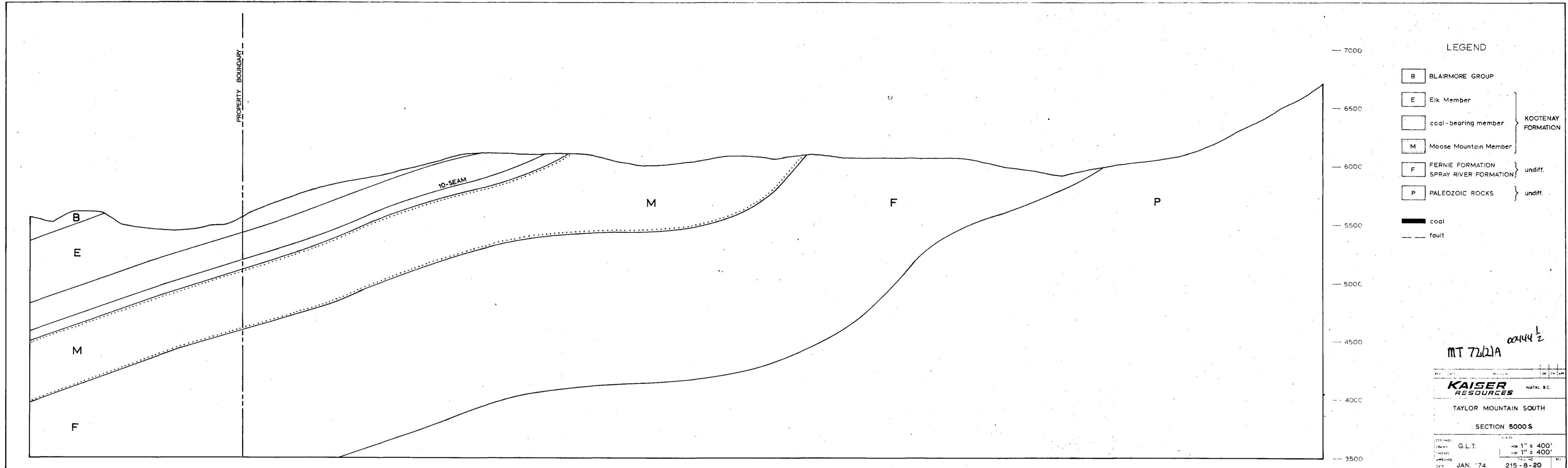


LEGEND

- B BLAIRMORE GROUP
  - E Eik Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

0044 1/2  
MT 72(2)A

REV.	DATE	REVISION	DR	CH	APP
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 4500 S					
DESIGNED	SCALES				
DRAWN	G.L.T.		HORIZ 1" = 400'		REV
CHECKED			VERT 1" = 400'		
APPROVED			DWG NO		
DATE	JAN. '74		215-8-19		

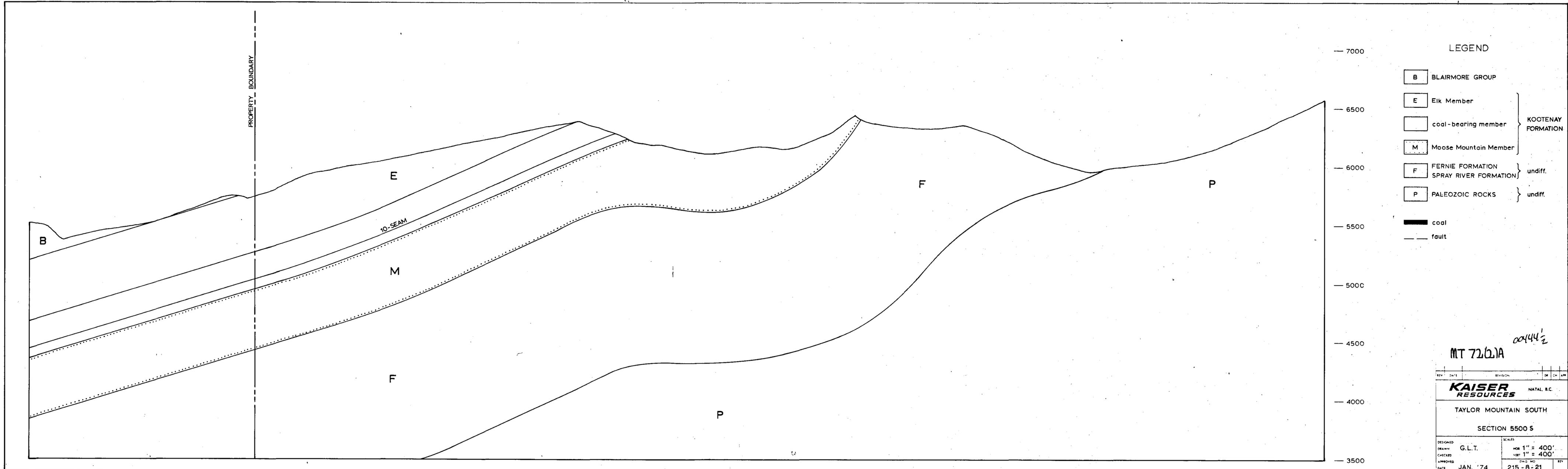


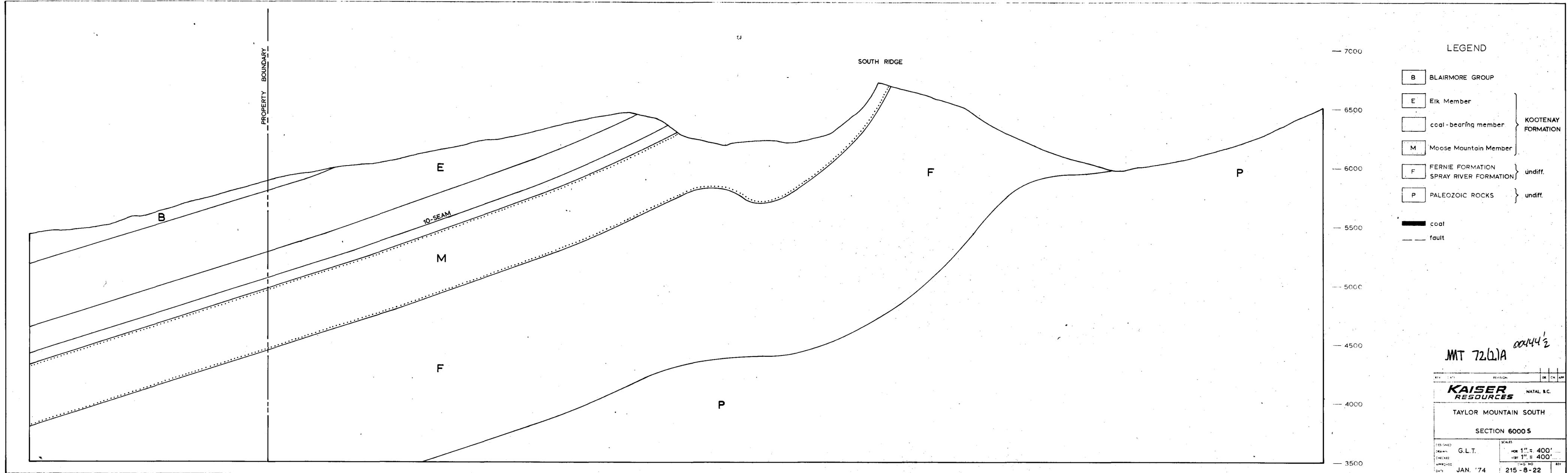
LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

MT 72(2)A

<b>KAISER RESOURCES</b>	NATAL, B.C.
TAYLOR MOUNTAIN SOUTH	
SECTION 5000 S	
DESIGNED: DRAWN: CHECKED: APPROVED: DATE:	G.L.T. JAN. '74
SCALE: HORIZ. 1" = 400' VERT. 1" = 400'	215-8-20





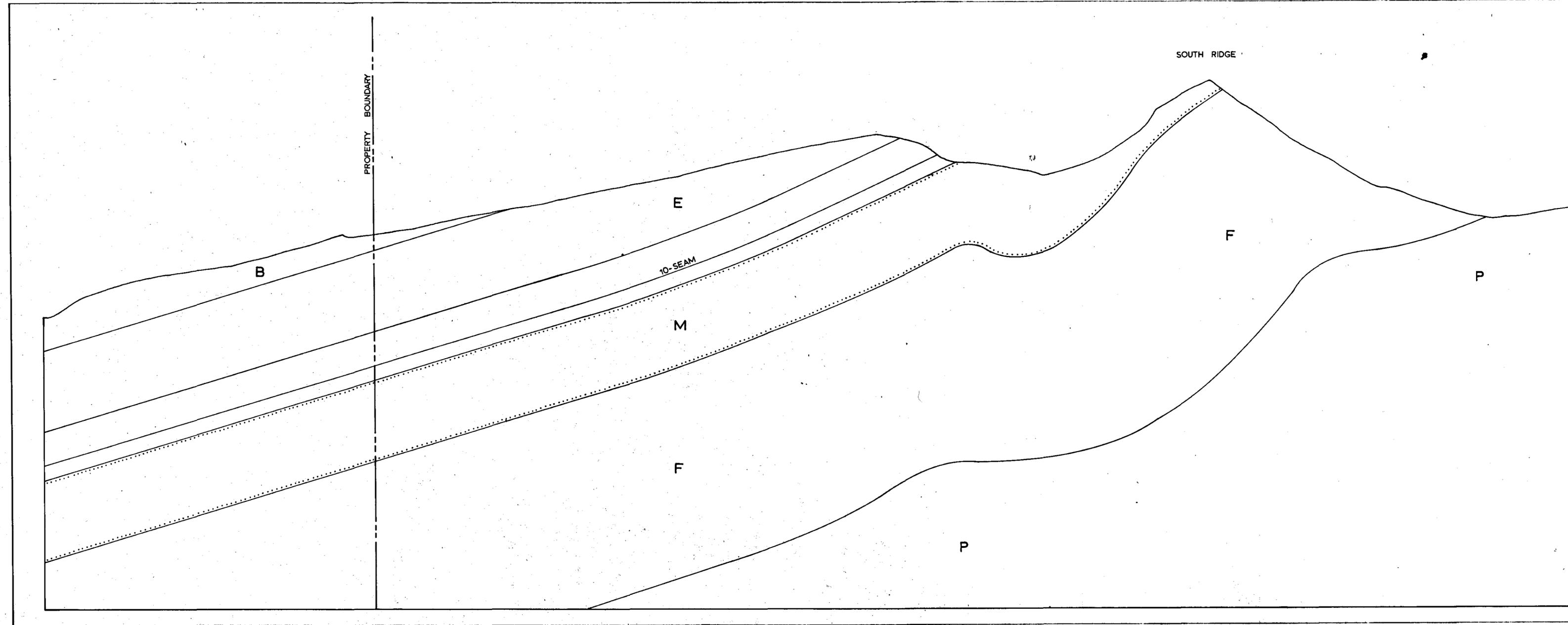
LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

MT 72(L)A

00444 1/2

DESIGNED	G.L.T.	SCALE	HOR 1" = 400'	VERT 1" = 400'
DRAWN	G.L.T.	215-8-22		
CHECKED				
APPROVED				
DATE	JAN. '74			



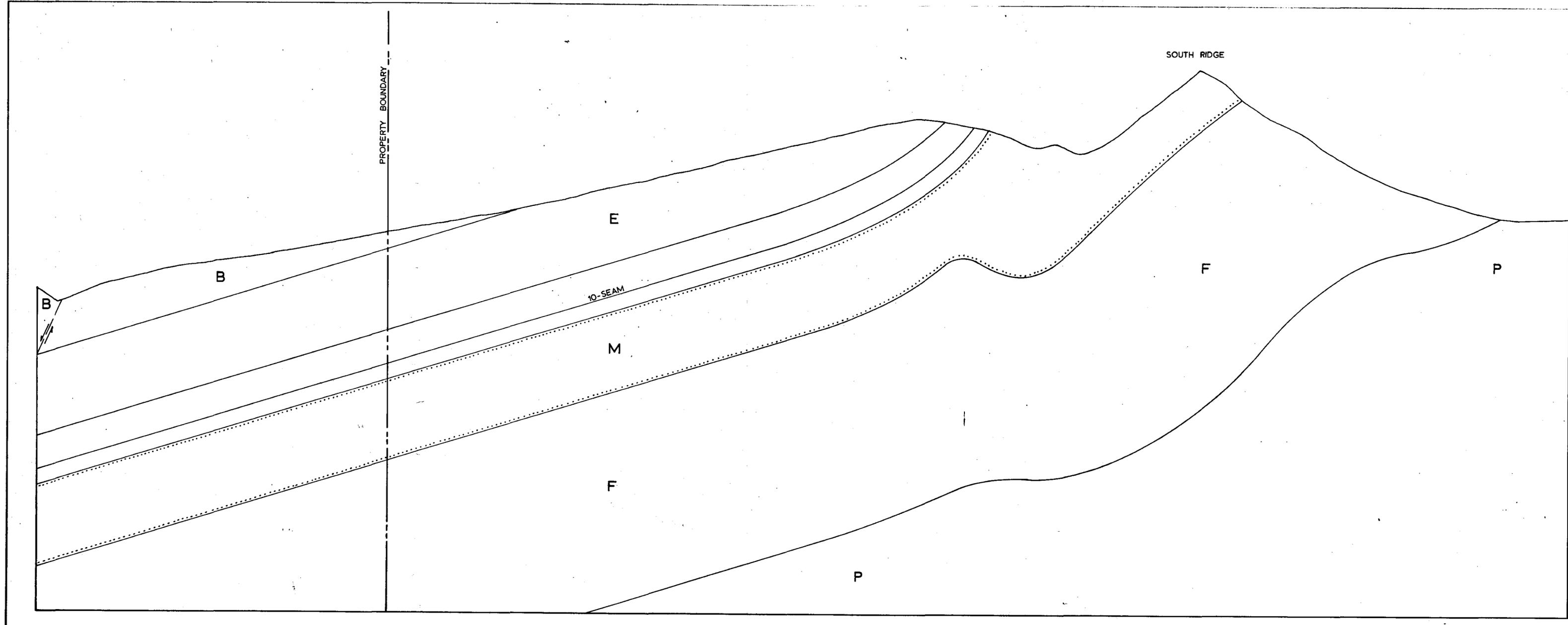
7000  
6500  
6000  
5500  
5000  
4500  
4000  
3500

LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

00444 1/2  
MT 72(2)A

DESIGNED	DATE	REVISION	DR	CH	APP
<b>KAISER RESOURCES</b>		NATAL, B.C.			
TAYLOR MOUNTAIN SOUTH					
SECTION 6500S					
DESIGNED	G.L.T.	SCALE		HORIZ 1" = 400'	
CHECKED				VERT 1" = 400'	
APPROVED		DWDG NO		REV	
DATE	JAN. '74	215-8-23			



— 7000  
 — 6500  
 — 5000  
 — 5500  
 — 5000  
 — 4500  
 — 4000  
 — 3500

- LEGEND
- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
- } KOOTENAY FORMATION
- } undiff.
- } undiff.
- coal
- - - fault

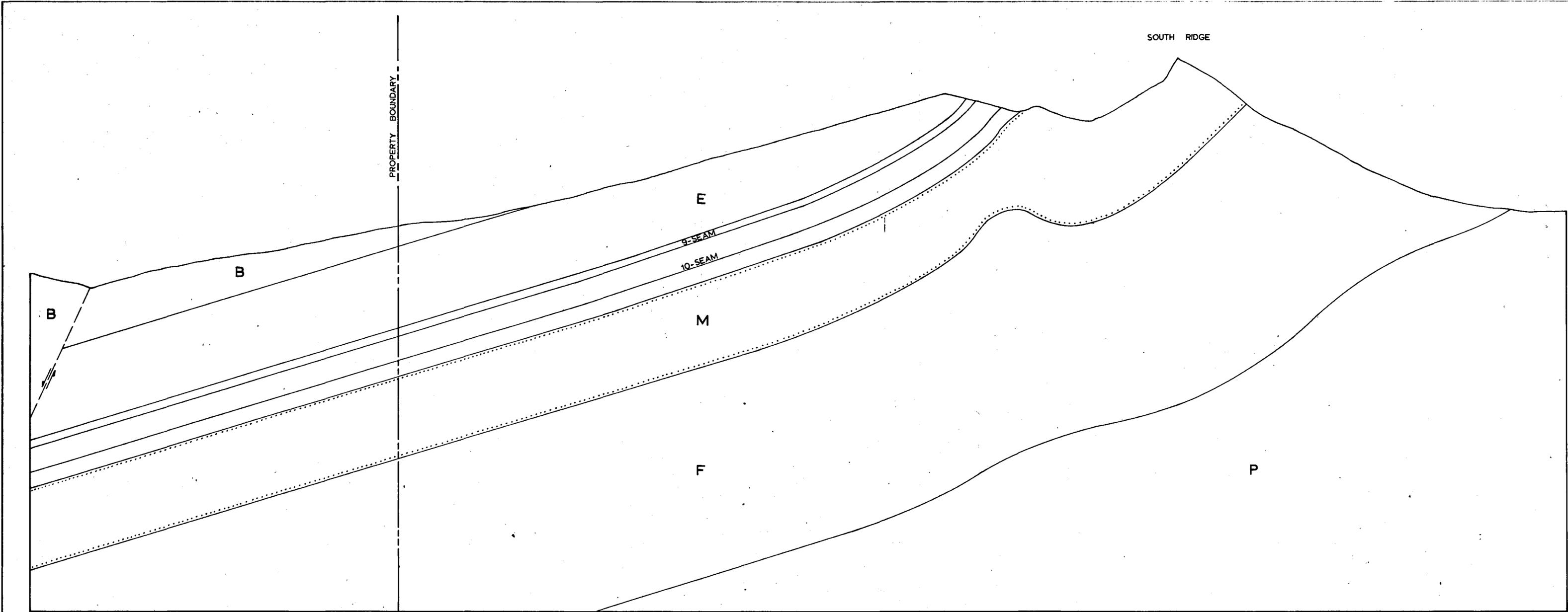
MT 7201A <sup>0044 1/2</sup>

DESIGNED	DRAWN	CHECKED	APPROVED	DATE
	G.L.T.			JAN '74
				SCALE
				HORIZ 1" = 400'
				VERT 1" = 400'
				DWG NO
				215-B-24
				REV
				1

KAISER RESOURCES NATAL B.C.

TAYLOR MOUNTAIN SOUTH

SECTION 7000 S



7000  
6500  
6000  
5500  
5000  
4500  
4000  
3500

LEGEND

- B BLAIRMORE GROUP
- E Elk Member
- coal-bearing member } KOOTENAY FORMATION
- M Moose Mountain Member
- F FERNIE FORMATION } undiff.
- SPRAY RIVER FORMATION
- P PALEOZOIC ROCKS } undiff.
- coal
- fault

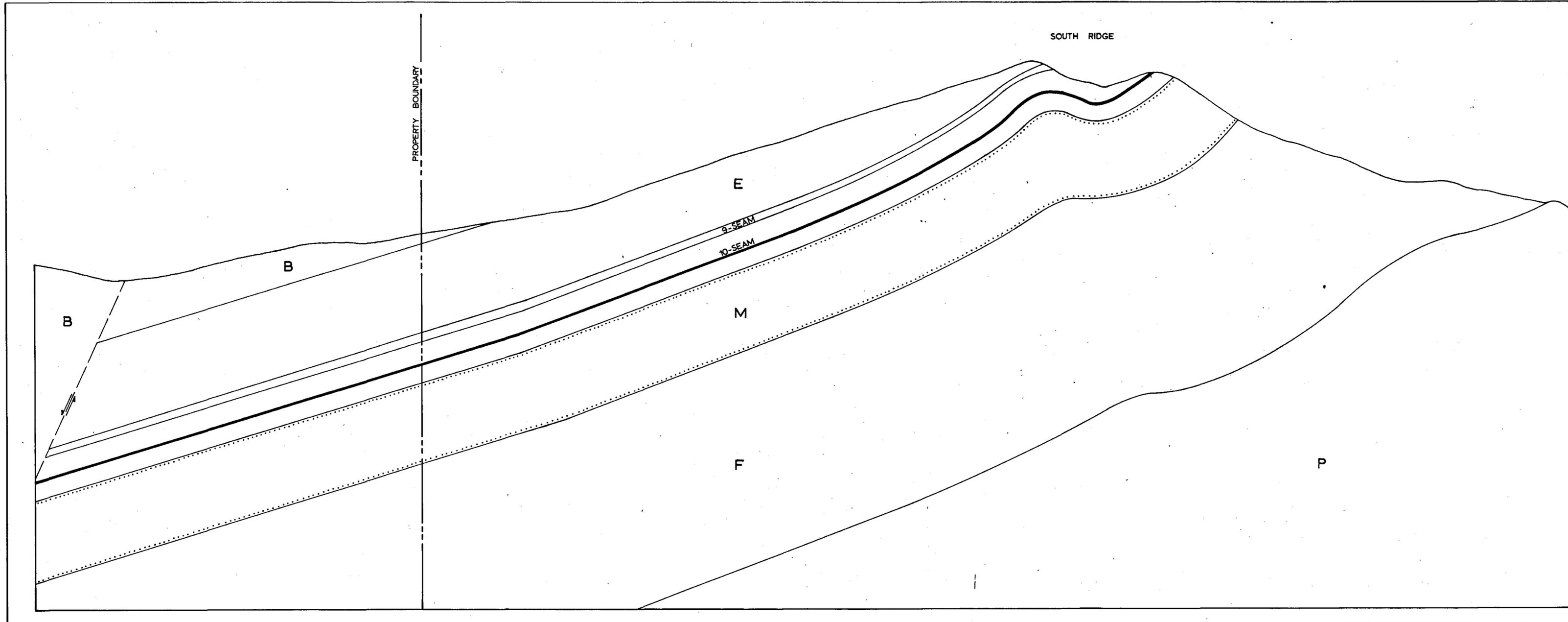
MT 72621A 0044 1/2

DESIGNED	G.L.T.	SCALE	HOR 1" = 400'
CHECKED			VERT 1" = 400'
DATE	JAN. '74	DWG. NO.	215-8-25

KAISER RESOURCES NATAL, B.C.

TAYLOR MOUNTAIN SOUTH

SECTION 7500 S



— 7000

— 6500

— 6000

— 5500

— 5000

— 4500

— 4000

— 3500

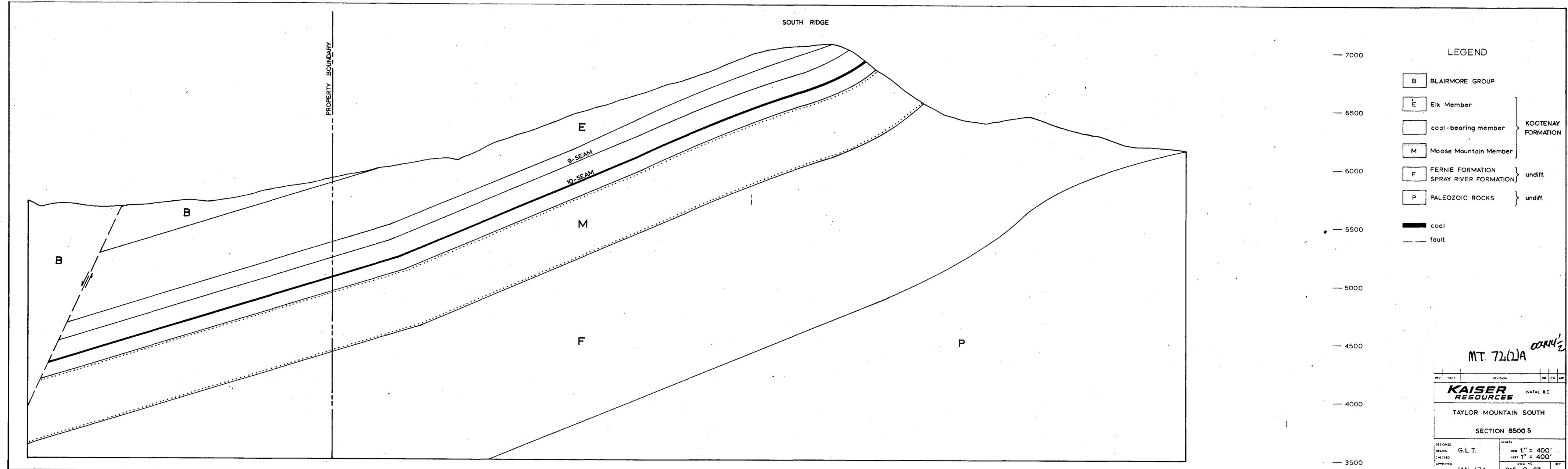
LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION
- } undiff.
- } undiff.

*0044 1/2*

MT 72(2)A

REV	DATE	REVISION	DR	CH	APP
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 8000 S					
DESIGNED	G.L.T.		SCALES		
DRAWN	G.L.T.		HOR 1" = 400'		
CHECKED			VERT 1" = 400'		
APPROVED			DWG NO		
DATE	JAN. '74		215-B-26		REV

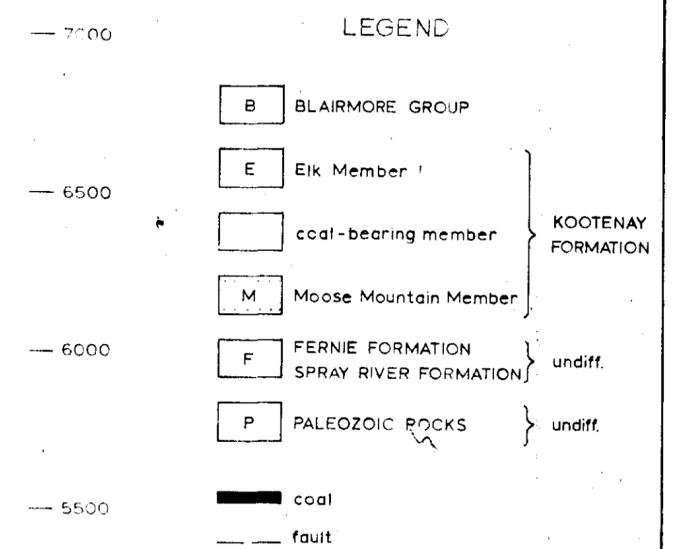
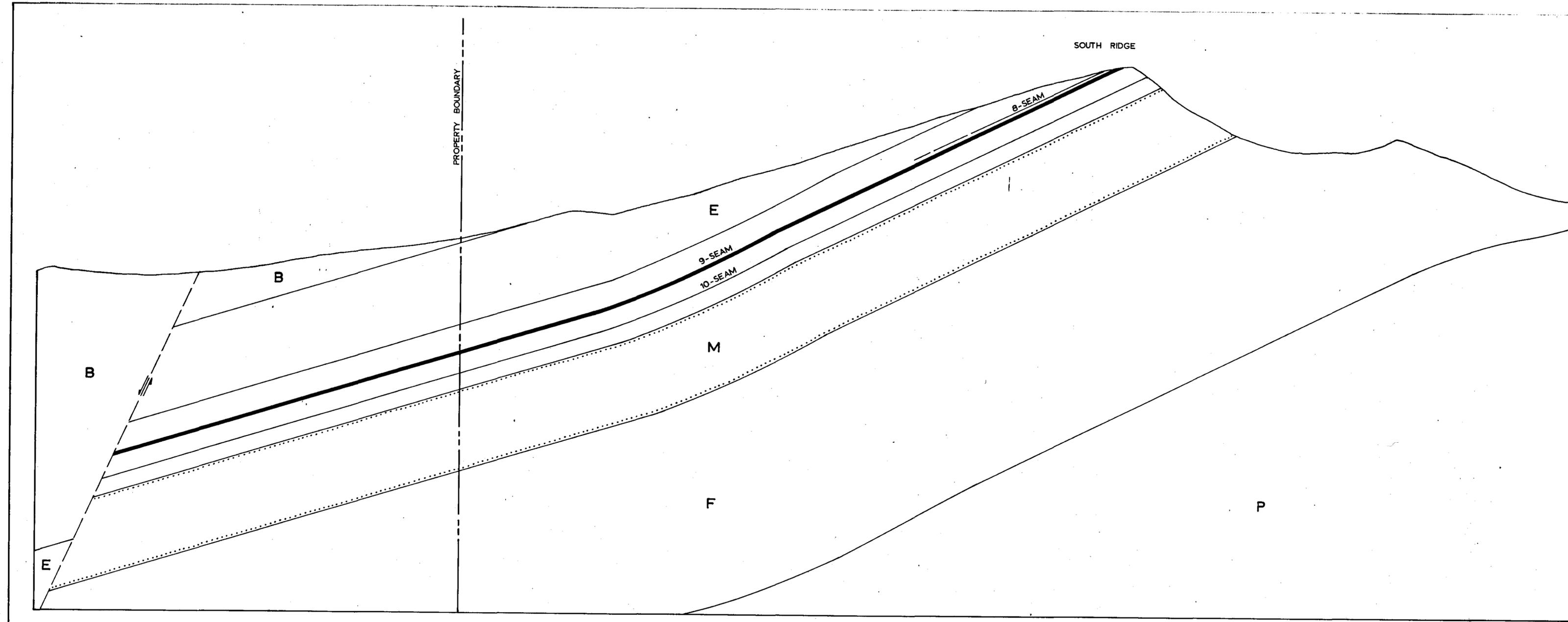


— 7000  
 — 6500  
 — 6000  
 — 5500  
 — 5000  
 — 4500  
 — 4000  
 — 3500

- LEGEND
- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member } KOOTENAY FORMATION
  - M Moose Mountain Member
  - F FERNIE FORMATION } undiff.
  - P SPRAY RIVER FORMATION } undiff.
  - P PALEOZOIC ROCKS } undiff.
  - coal
  - fault

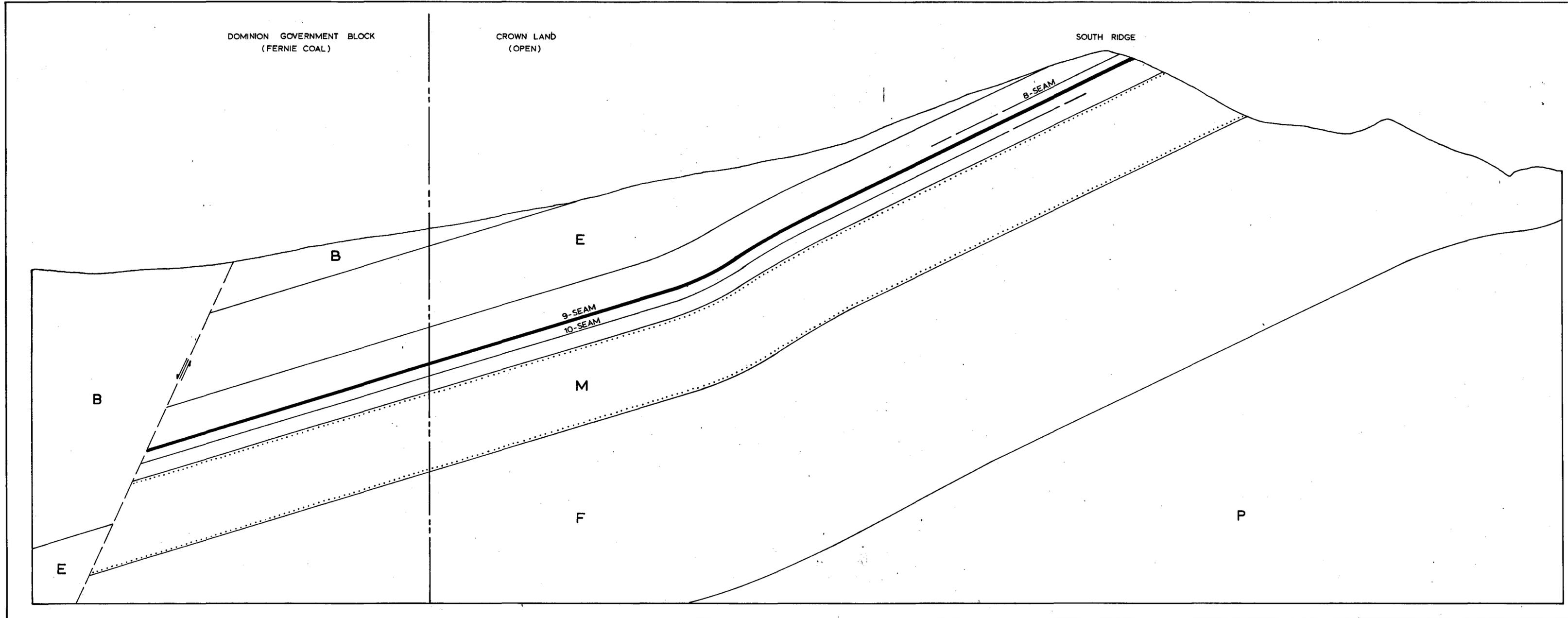
MT. 72(2)A *0044 1/2*

REV.	DATE	REVISION	DR.	CK.	APP.
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 8500 S					
DESIGNED	G.L.T.		SCALES		
DRAWN			HOR 1" = 400'		
CHECKED			VERT 1" = 400'		
APPROVED			DWG NO		
DATE	JAN. '74		215-8-27		REV



MT 72(2)A COM 4 1/2

<b>KAISER RESOURCES</b>		NATAL, B.C.
TAYLOR MOUNTAIN SOUTH		
SECTION 9000 S		
DESIGNED DRAWN CHECKED APPROVED	G.L.T.	SCALE HORIZONTAL 1" = 400' VERTICAL 1" = 400'
JAN '74		215-B-28

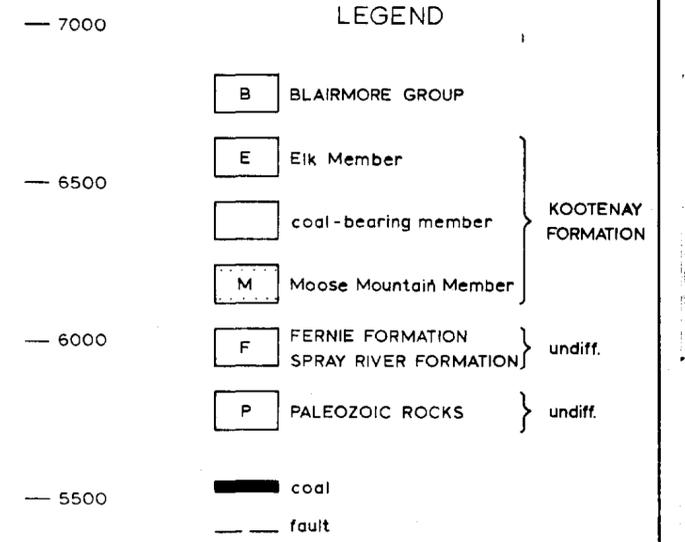
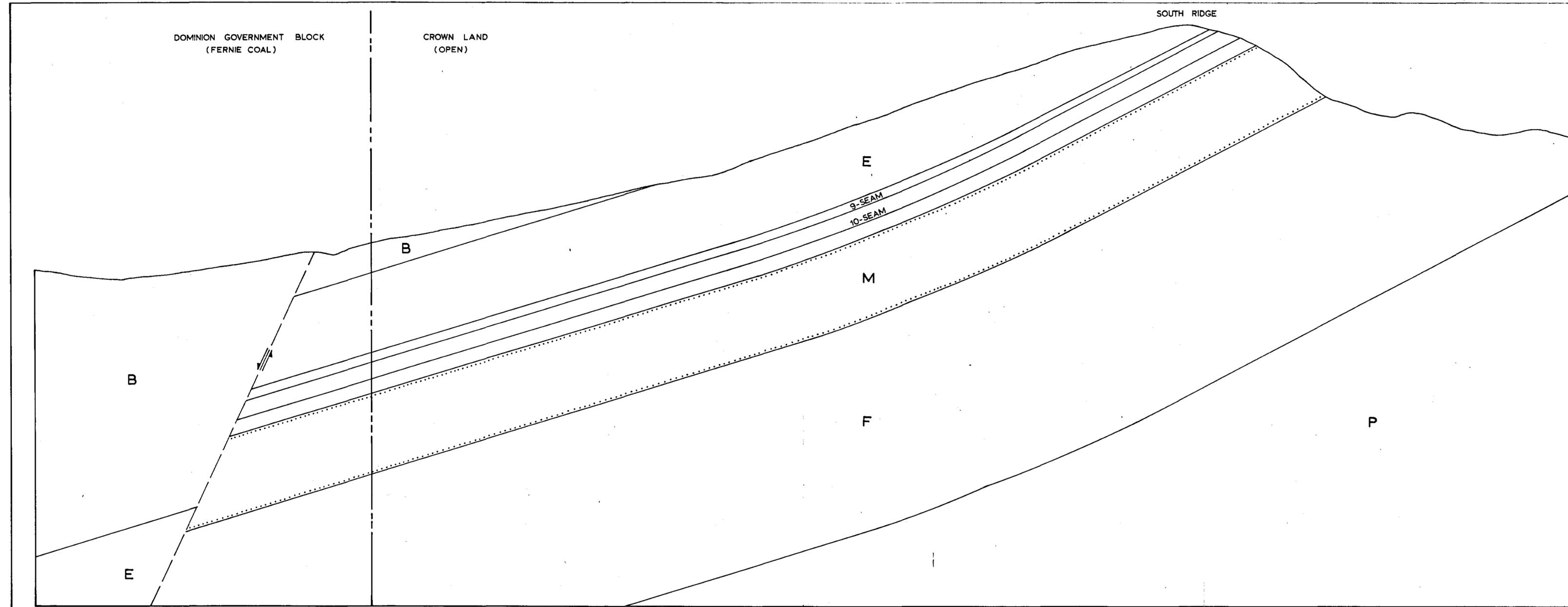


LEGEND

- B BLAIRMORE GROUP
  - E Elk Member
  - coal-bearing member
  - M Moose Mountain Member
  - F FERNIE FORMATION
  - SPRAY RIVER FORMATION
  - P PALEOZOIC ROCKS
  - coal
  - fault
- } KOOTENAY FORMATION  
 } undiff.  
 } undiff.

MT 7202A *copy 1/2*

REV	DATE	REVISION	DR	CH	APP
<b>KAISER RESOURCES</b>		NATAL, B.C.			
TAYLOR MOUNTAIN SOUTH					
SECTION 9500S					
DESIGNED	G.L.T.		SCALES		
DRAWN	G.L.T.		HOR 1" = 400'		
CHECKED	G.L.T.		VERT 1" = 400'		
APPROVED	G.L.T.		DWG NO		
DATE	JAN. '74	215-8-29	REV		



*0044 1/2*

**MT 72(2)A**

REV.	DATE	REVISION	DR.	CH.	APP.
<b>KAISER RESOURCES</b> NATAL, B.C.					
TAYLOR MOUNTAIN SOUTH					
SECTION 10,500 S					
DESIGNED	G.L.T.		SCALE		
DRAWN			HOR 1" = 400'		
CHECKED			VERT 1" = 400'		
APPROVED			DWG. NO.		
DATE	JAN. '74		215-8-30		