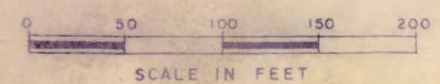


013741

LEGEND

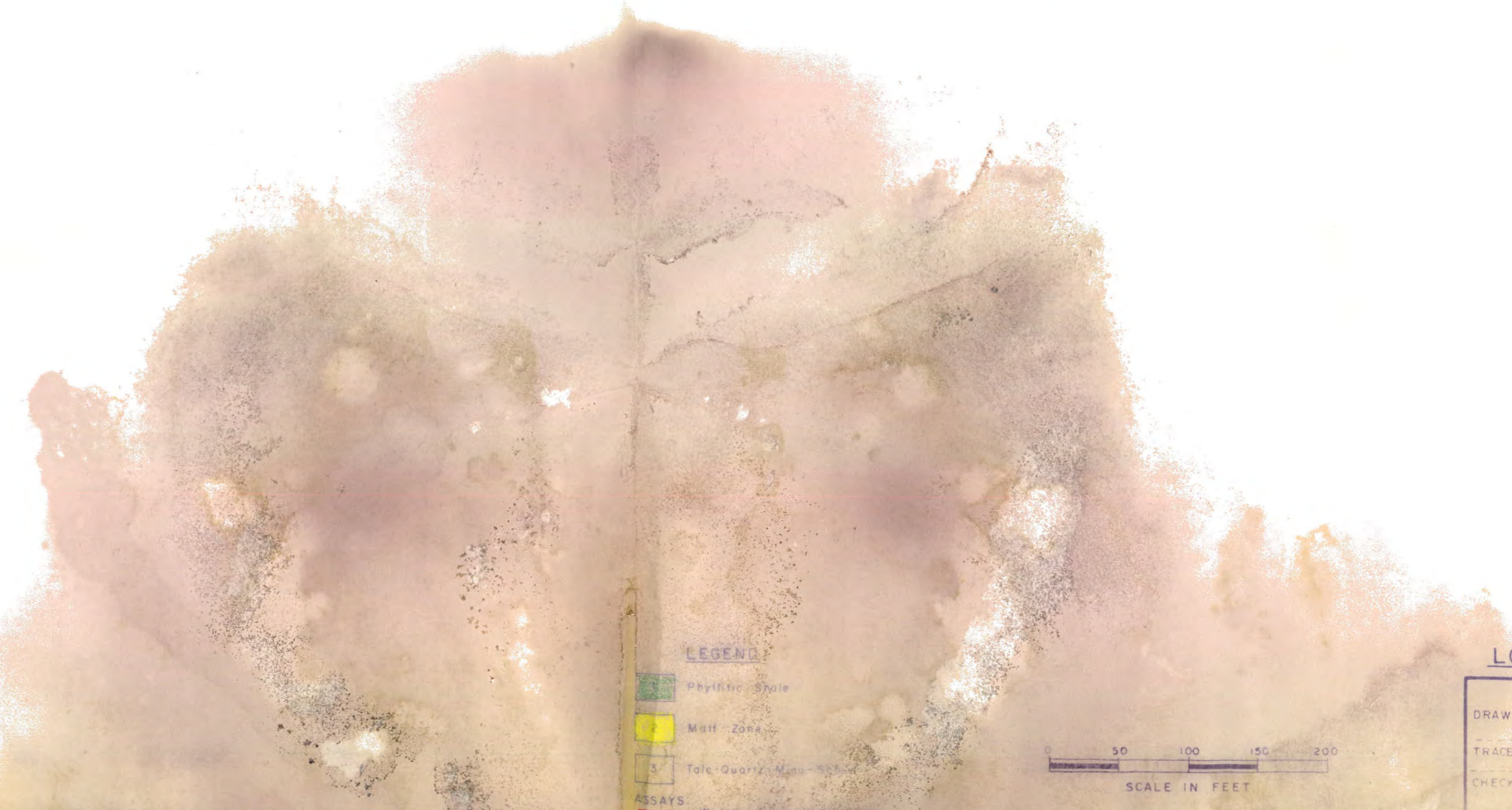
- Phyllitic Shale
- Matt Zone
- Talc-Quartz-Mica-Schist

ASSAYS.
 Width, Silver, Lead, Zinc



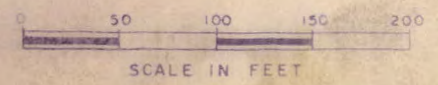
LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD	DATE
TRACED	FRANCES LAKE PROPERTY YUKON	Aug, 69
CHECKED	DDH - 1, 7, 9, 17	
	SECTION - B 50S	



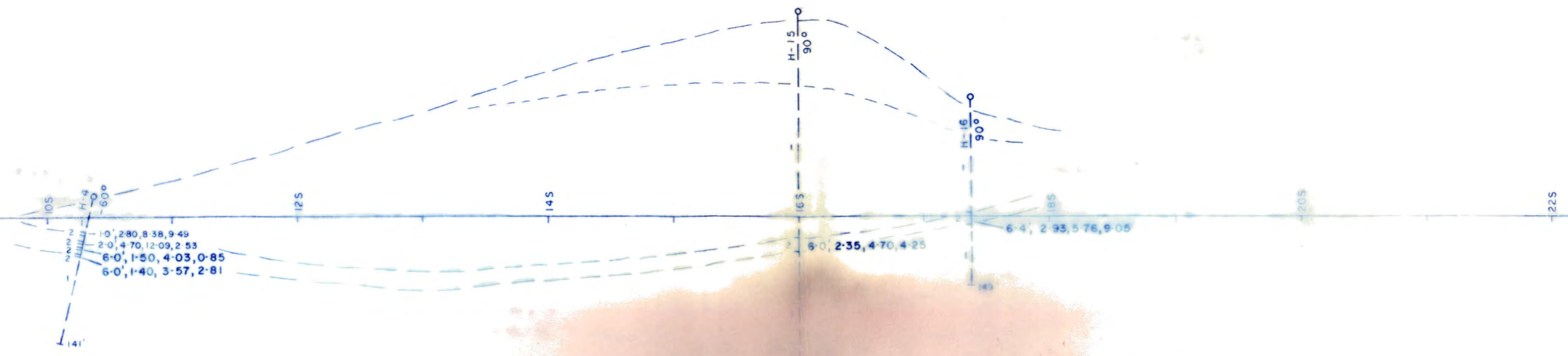
LEGEND

- Phyllitic Shale
- Mott Zone
- Talc-Quartz Mass
- ASSAYS**
- Width of Sample



LONGITUDINAL SECTION

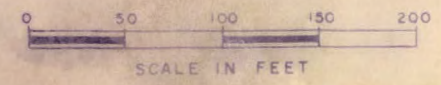
DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCES LAKE PROPERTY	Aug, 69
CHECKED	YUKON	
	DBH - 6	
	SECTION - 100S	



LEGEND

- 1 Phyllitic Shale
- 2 Matt Zone
- 3 Talc-Quartz-Mica-Schist

ASSAYS: Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN:	MATT BERRY MINES LTD.	DATE
TRACED:	FRANCES LAKE PROPERTY	Aug, 69
CHECKED:	YUKON	
	D.D.H - 4, 15, 16	
	SECTION - 80	

SURFACE MINERALIZATION

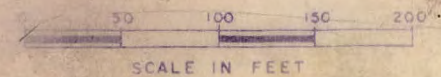
SILVER, LEAD, ZINC
ANTIMONY, CADMIUM

DATUM 2600

LEGEND

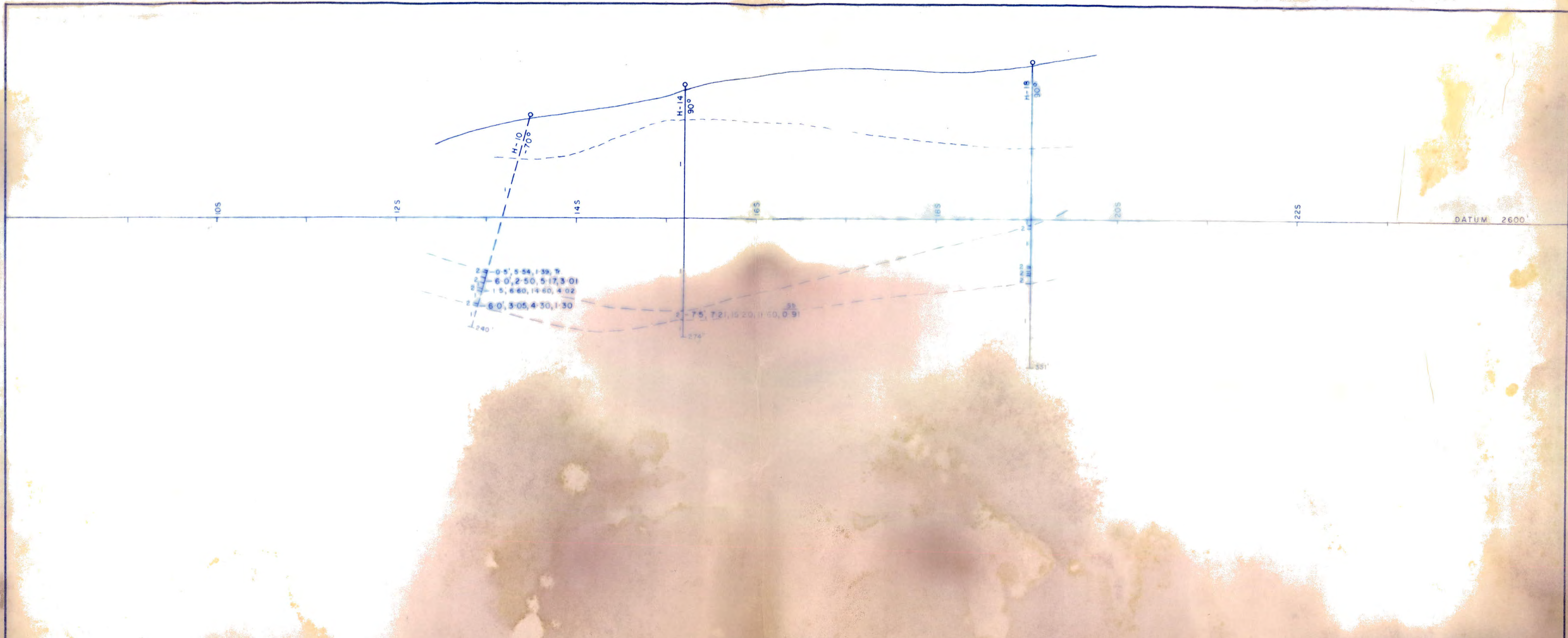
- Phyllitic Shale
- Matt Zone
- Talc Quartz-Mica Schist

ASSAYS Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD	DATE
TRACED	FRANCIS LAKE PROPERTY	Aug 69
CHECKED	YUKON	
	O.D.H. - 8	
	SECTION - B 150S	



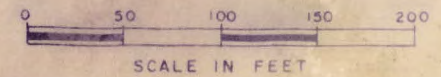
DATUM 2600

2-1 0.5, 5.54, 1.39, Tr
 2-2 6.0, 2.50, 5.17, 3.01
 2-3 1.5, 6.60, 14.60, 4.02
 2-4 6.0, 3.05, 4.30, 1.30
 2-5 7.5, 7.21, 15.20, 11.60, 0.91

LEGEND

- 1 Phyllitic Shale
- 2 Matt Zone
- 3 Talc-Quartz-Mica-Schist

ASSAYS Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD	DATE
TRACED	FRANCES LAKE PROPERTY	Aug, 69
CHECKED	YUKON	
	D.D.H. - 10, 14, 18	
	SECTION - @ 50N	

Not on section

H-22
-75°

H-19
90°

105

125

145

165

185

205

225

DATUM 2600'

2 5-0, 1-55, 4-70, 2-68
1 5-0, 3-72, 7-85, 10-75
3 5-0, 7-54, 14-00, 0-90

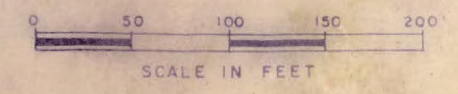
2 5-5, 0-80, 1-01, 3-03

407

LEGEND

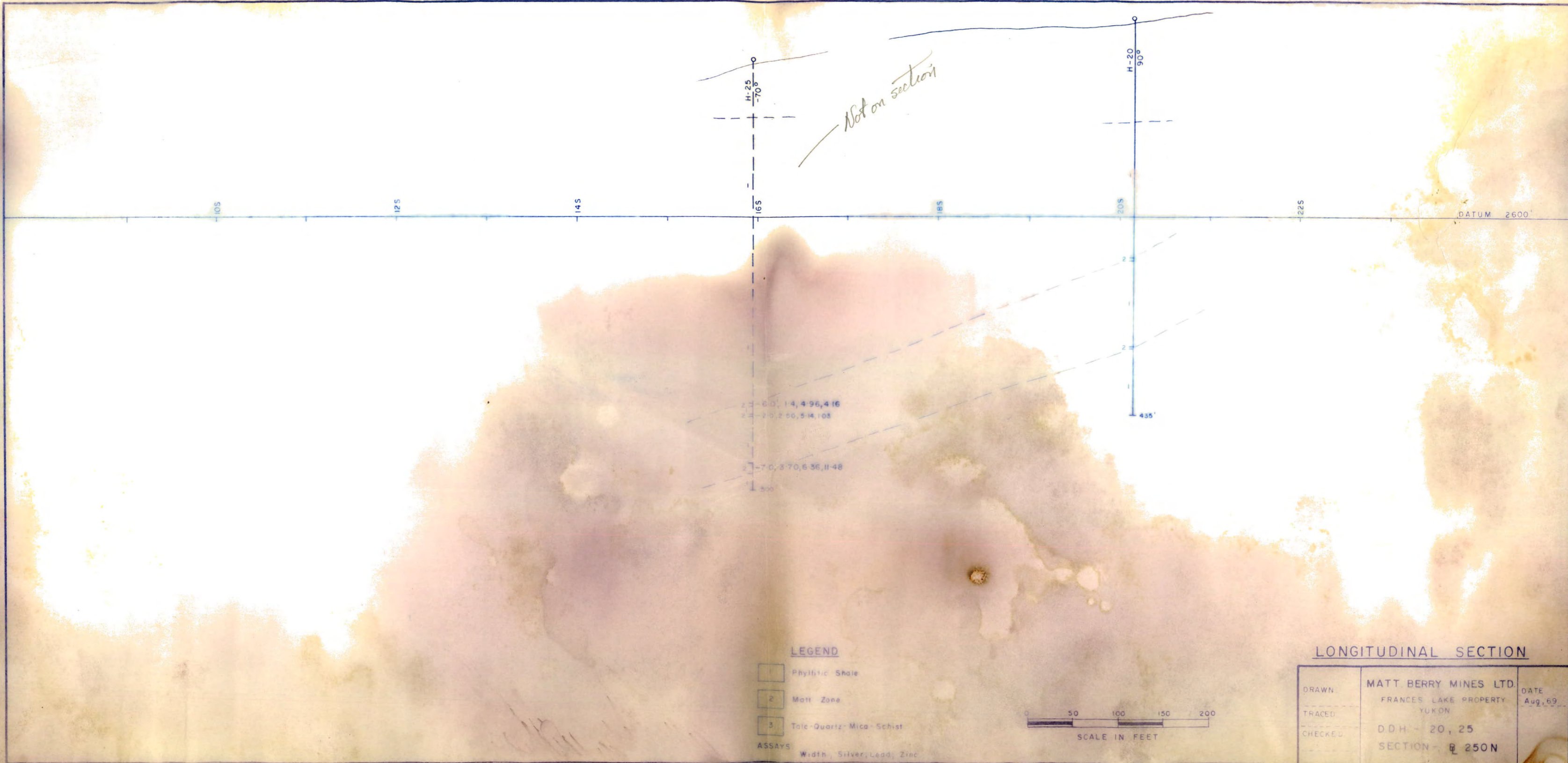
- 1 Phyllitic Shale
- 2 Matt Zone
- 3 Tale-Quartz-Mica-Schist

ASSAYS: Width, Silver, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCES LAKE PROPERTY	Aug, 69
CHECKED	YUKON	
	D.D.H. - 19, 22	
	SECTION @ 100N	



H-25
-70'

Not on section

H-20
90'

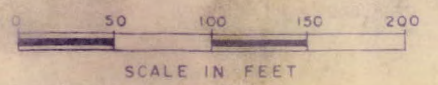
DATUM 2600'

2 3 - 6.0, 1.4, 4.96, 4.16
 2 3 - 2.0, 2.00, 5.14, 1.03
 2 3 - 7.0, 3.70, 6.36, 11.48

LEGEND

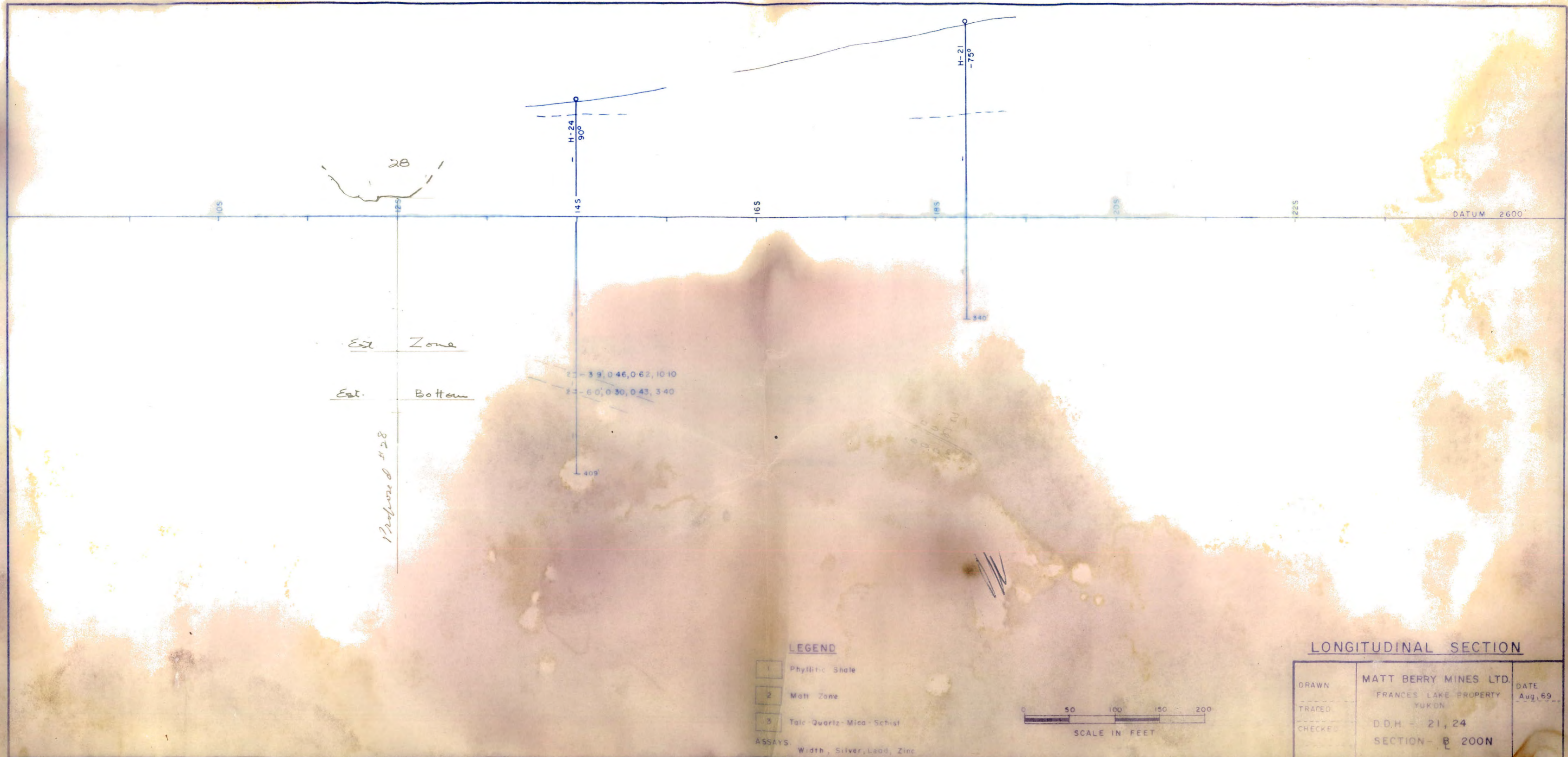
- 1 Phyllitic Shale
- 2 Matt Zone
- 3 Tale-Quartz-Mica-Schist

ASSAYS Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCES LAKE PROPERTY	Aug, 69
CHECKED	YUKON	
	D.D.H. - 20, 25	
	SECTION - Q 250N	



28

105

121

145

165

185

205

225

DATUM 2600

Est. Zone

Est. Bottom

Profile of #28

2 - 3' 9", 0.46, 0.62, 10.10

2 - 6' 0", 0.30, 0.43, 3.40

409

H-21
-750

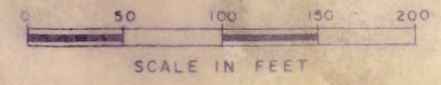
H-24
900

340

LEGEND

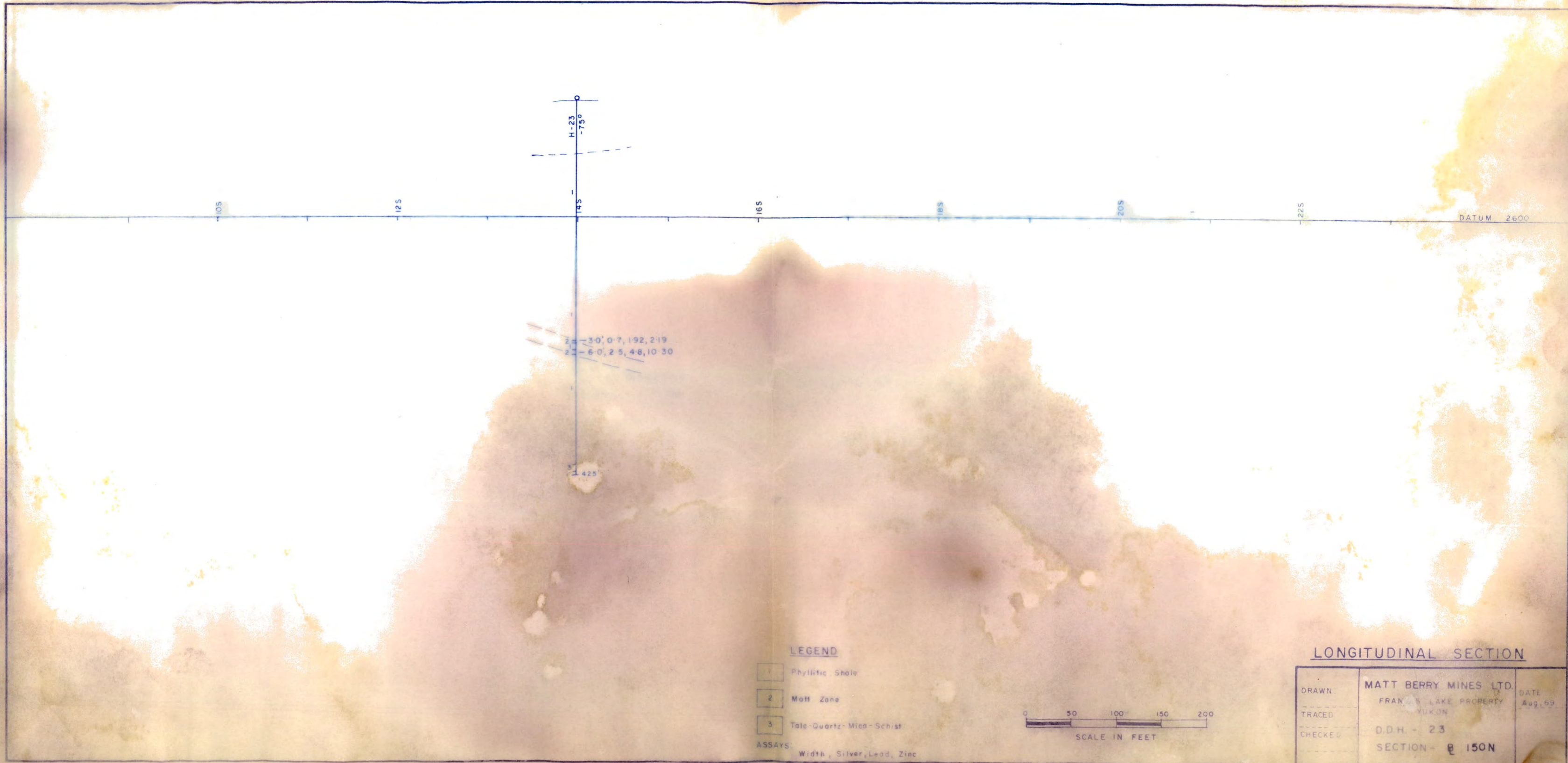
- 1 Phyllitic Shale
- 2 Matt Zone
- 3 Talc-Quartz-Mica-Schist

ASSAYS: Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCES LAKE PROPERTY	Aug. 69
CHECKED	YUKON	
	D.D.H. - 21, 24	
	SECTION - B 200N	



DATUM 2600

H-23
-75°

105

125

145

165

185

205

225

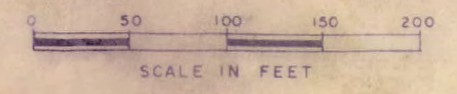
2 30' 0.7, 1.92, 2.19
2 60' 2.5, 4.8, 10.30

3 425

LEGEND

- 1 Phyllitic Shale
- 2 Matt Zone
- 3 Talc-Quartz-Mica-Schist

ASSAYS: Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCO LAKE PROPERTY	Aug. 69
CHECKED	D.D.H. - 23	
	SECTION - 150N	

105

125

145

165

185

205

225

DATUM 2600



26A

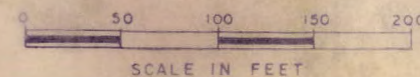
PROJECTED TO SECTION

2 - 65, 0.62, 3.19, 2.15, 0.046

1.492

LEGEND

- Phyllitic Shale
 - Matt Zone
 - Talc-Quartz-Mica-Schist
- ASSAYS
Width, Silver, Lead, Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCES LAKE PROPERTY	Aug. 69
CHECKED	YUKON	
	DDH - 26A	
	SECTION - B 300N	

105

27A

125

145

165

185

205

225

DATUM 2600

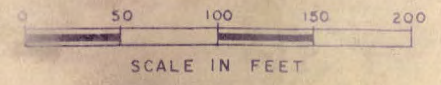
PROJECTED
TO SECTION

377

?
? TARGET MATT ZONE
ESTIMATED at 650'

LEGEND

- 1 Phyllitic Schist
 - 2 Matt Zone
 - 3 Fine Quartz + Micro Schist
- ASSAYS
Wider Silver Lead Zinc



LONGITUDINAL SECTION

DRAWN	MATT BERRY MINES LTD.	DATE
TRACED	FRANCES LAKE PROPERTY	Aug, 69
CHECKED	YUKON	
	D.D.H. - 27A	
	SECTION - B +600N	