

10100

10000

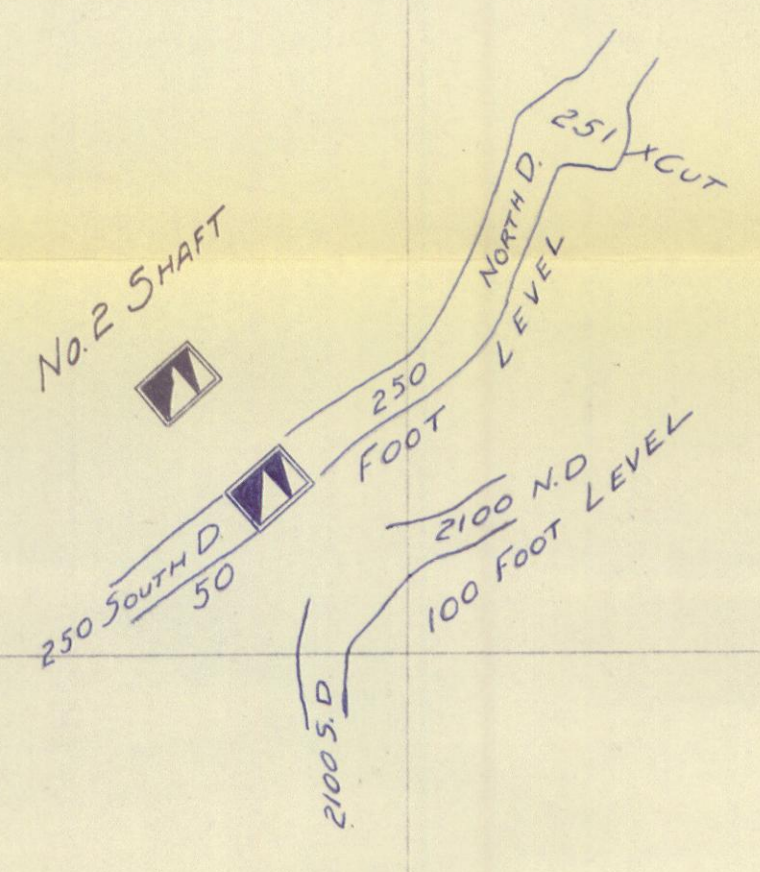
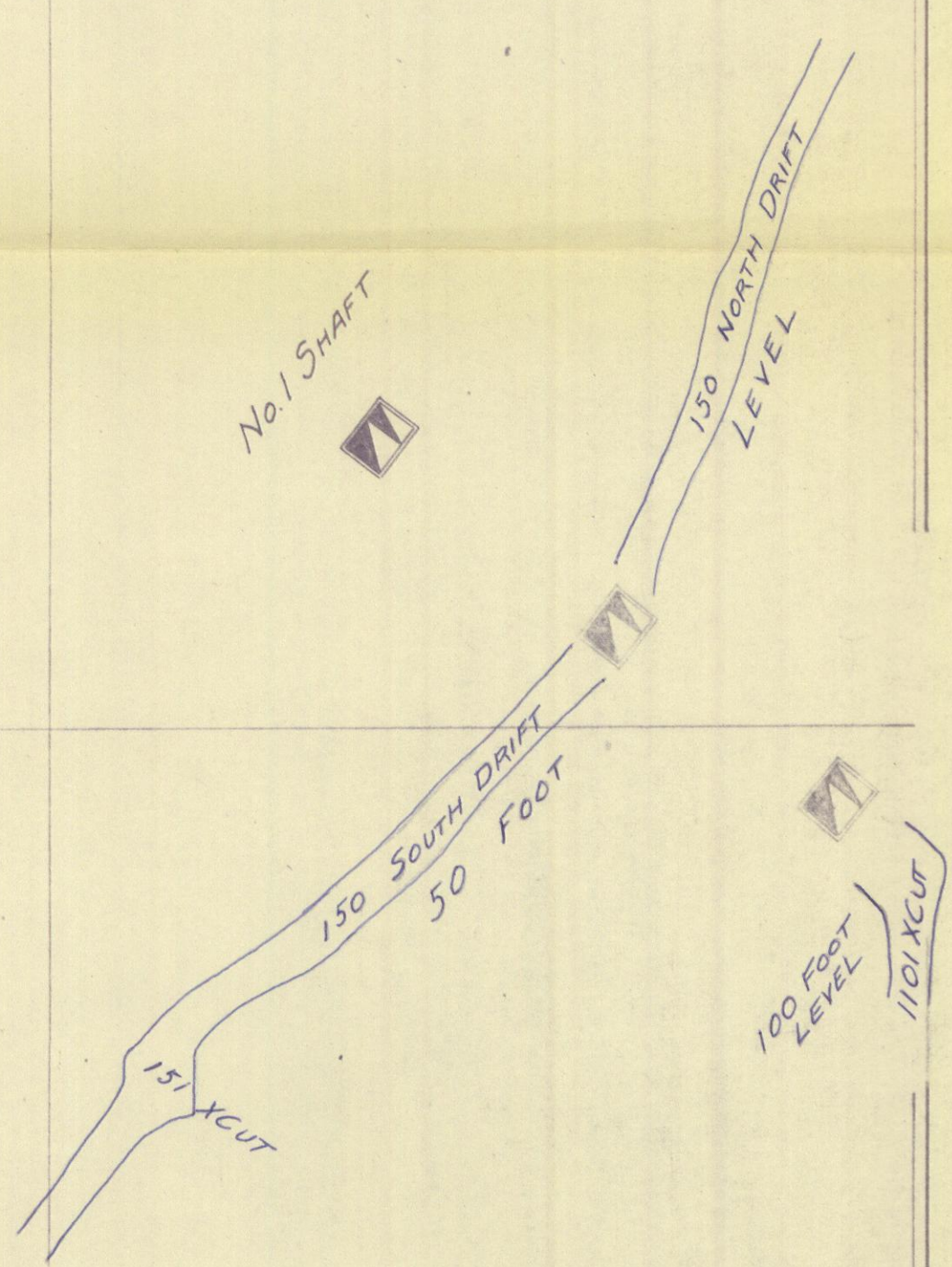
9800

9700

9600

9500

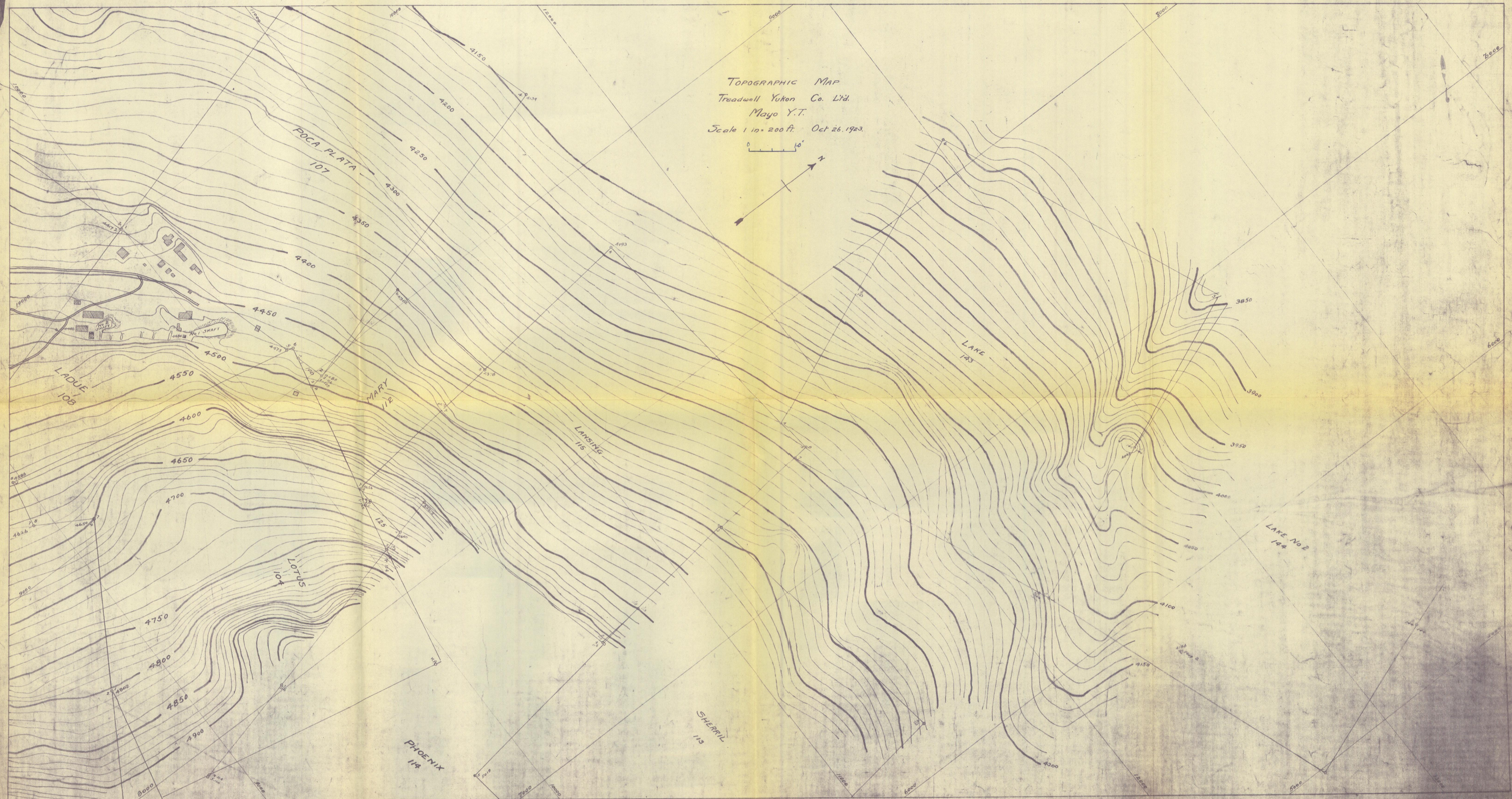
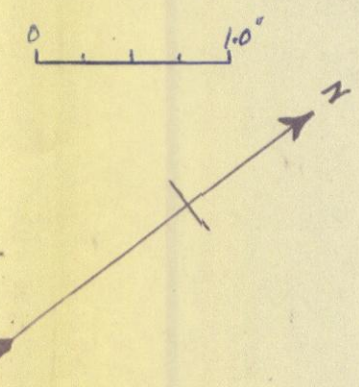
9500



MAP  
 OF  
 MINE WORKINGS  
 ON  
 LADUE CLAIM, KENO HILL, Y. T.  
 Scale 1" = 20'  
 Mar. 31, 1922  
 187

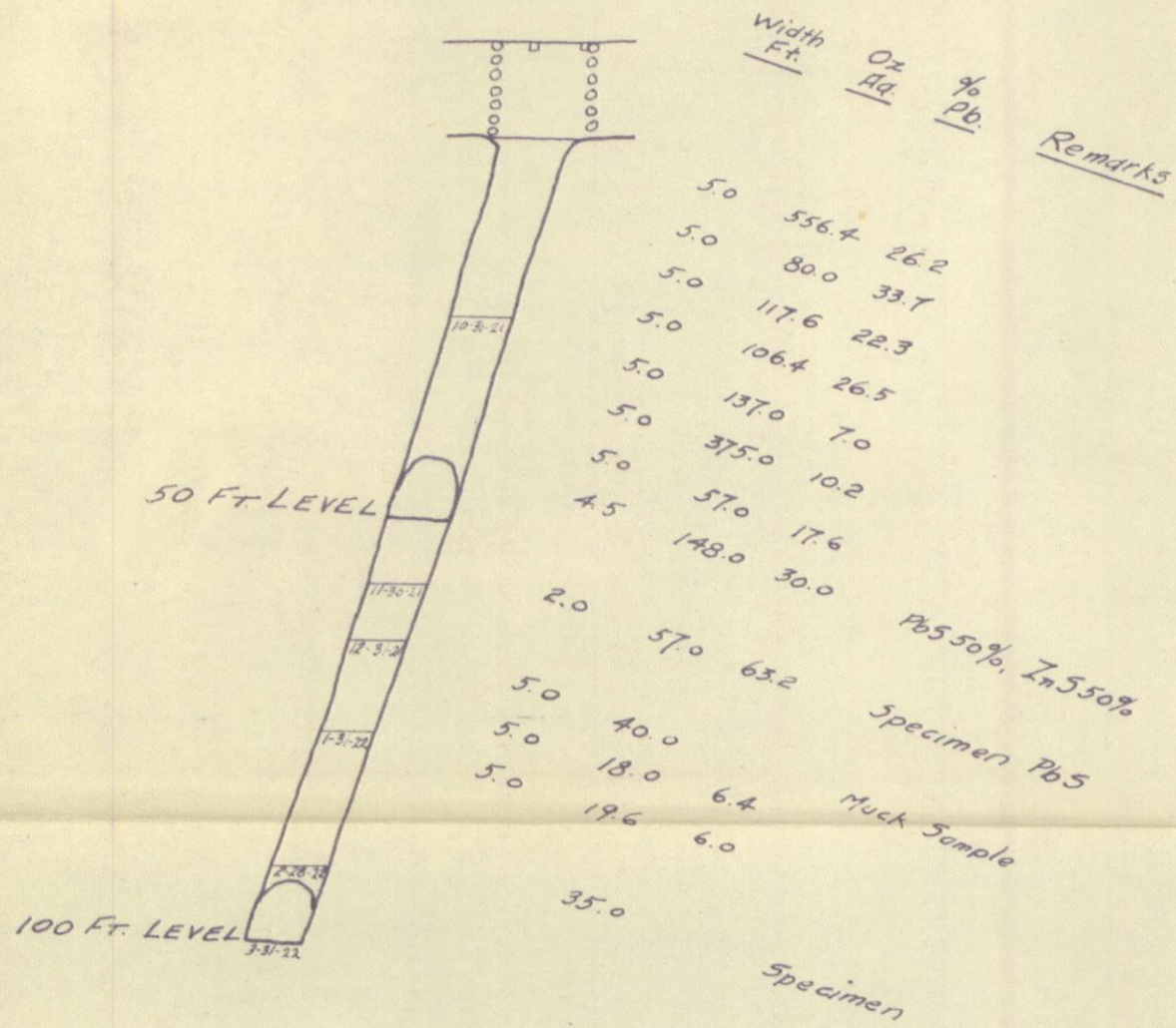


TOPOGRAPHIC MAP  
Treadwell Yukon Co. Ltd.  
Mayo Y.T.  
Scale 1 in = 200 ft. Oct 26, 1923.

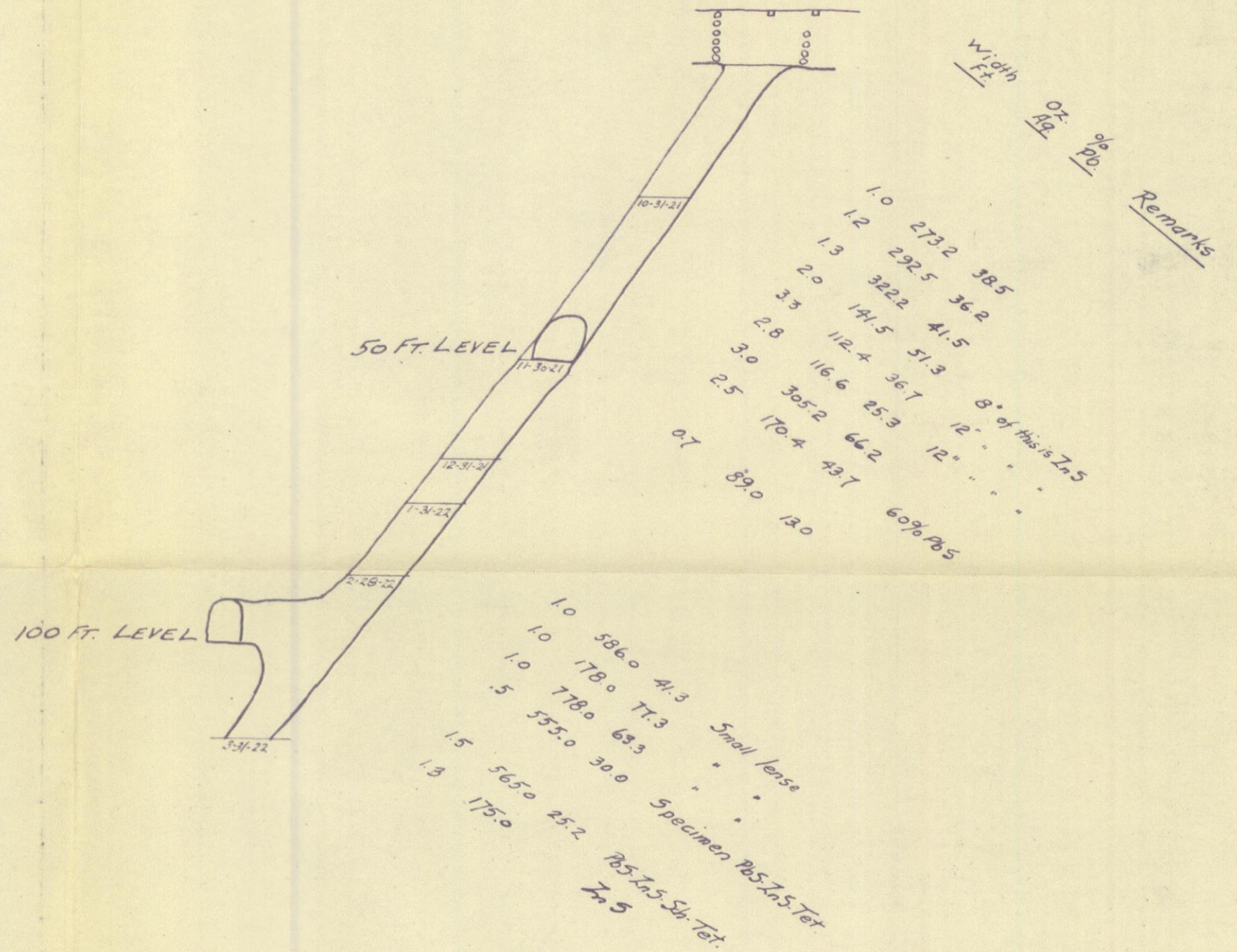




No. 2 SHAFT

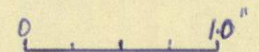


No. 1 SHAFT



ASSAY MAP  
No. 1 & No. 2 SHAFTS  
LADUE CLAIM, KENO HILL, Y.T.

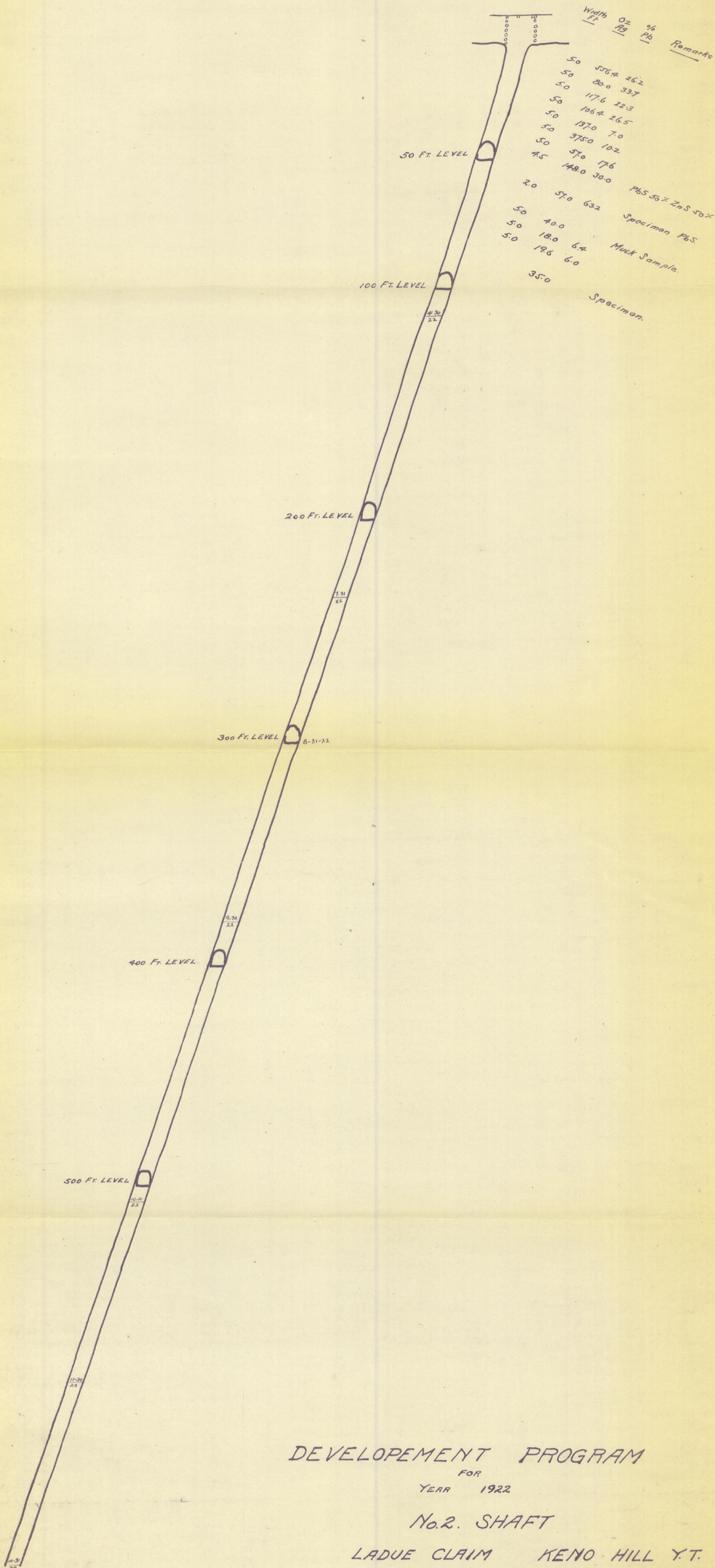
Scale 1" = 20'



W/B



No. 2 SHAFT



DEVELOPEMENT PROGRAM

FOR

YEAR 1922

No. 2. SHAFT

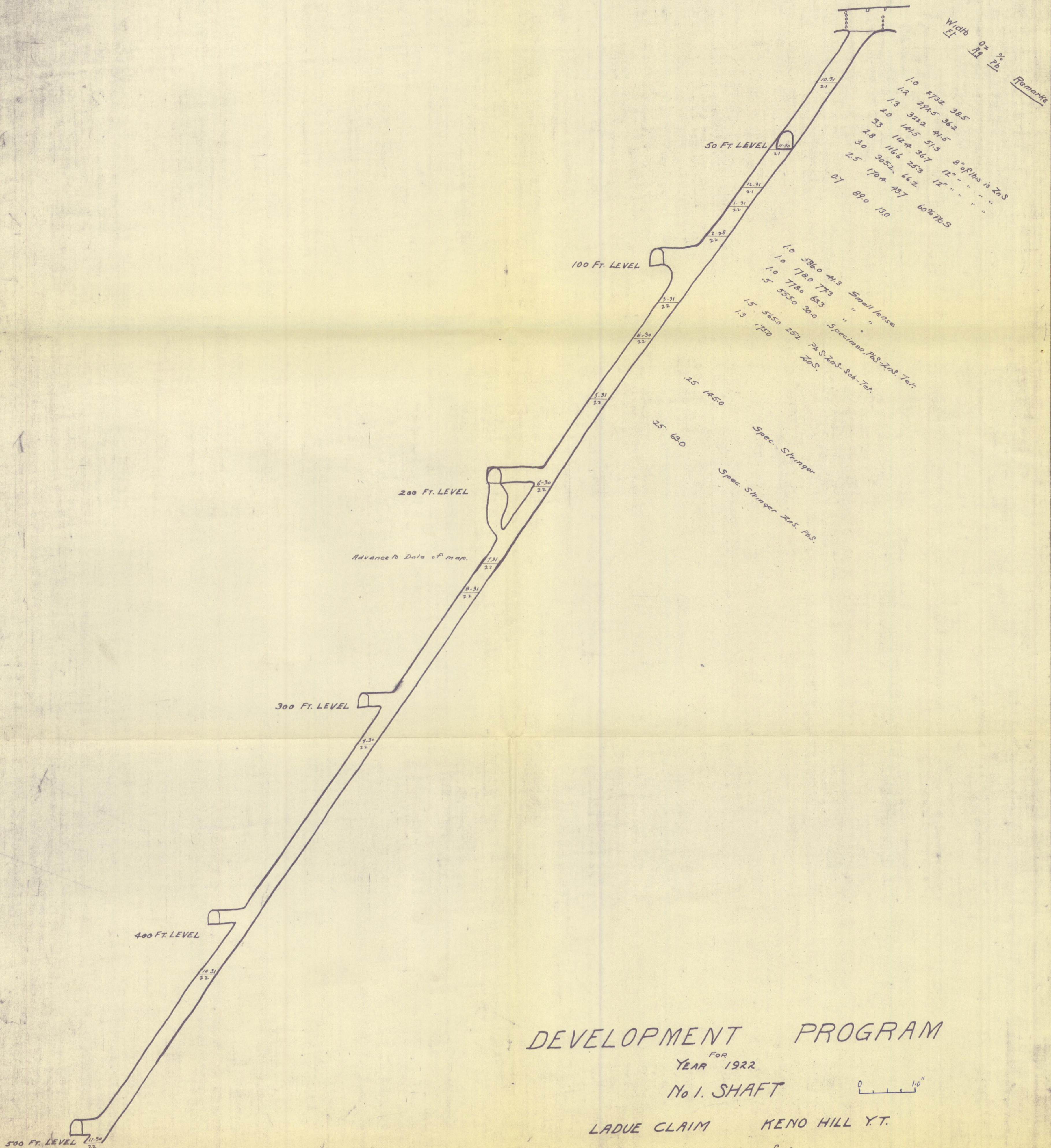
LADUE CLAIM KENO HILL Y.T.

Scale 1 in = 20 Ft.





No. 1 SHAFT



DEVELOPMENT PROGRAM

FOR YEAR 1922

No. 1. SHAFT

LADUE CLAIM

KENO HILL Y.T.

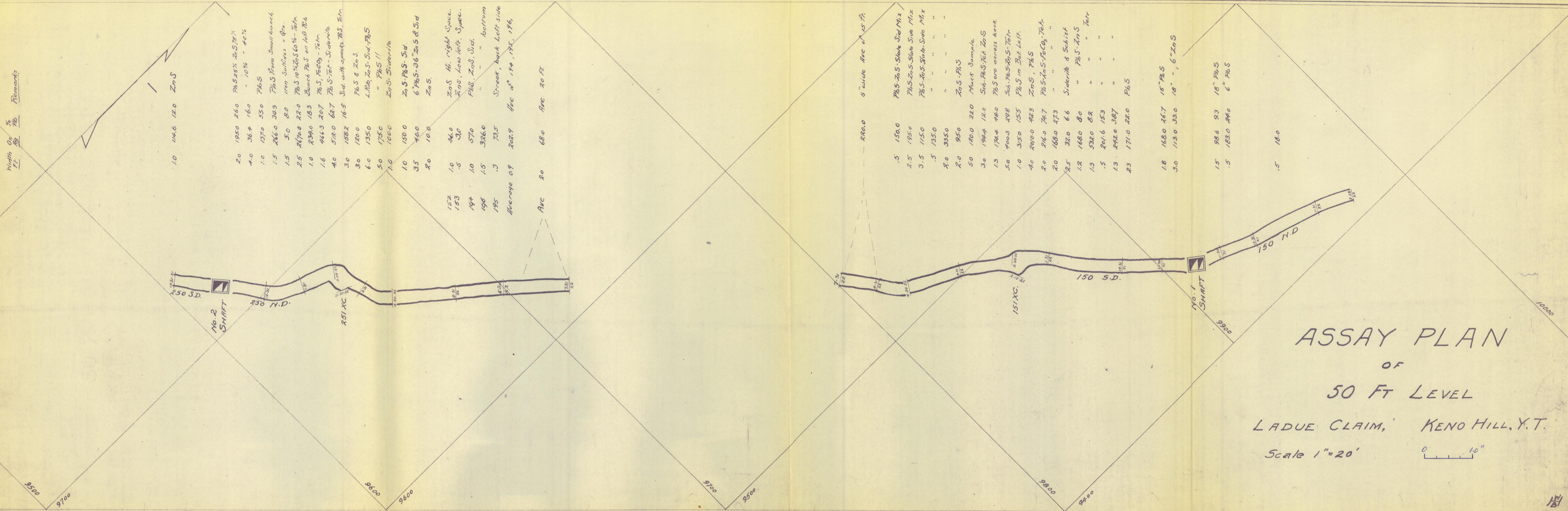
Scale 1 inch = 20 feet.

Map Revised Aug. 31, 1922 J.A.M.



Width Oz %  
 Ft Pb Pb

Remarks



1.0 114.6 12.0 ZnS

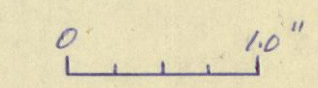
2.0	195.0	26.0	PbS 25% ZnS 75%
4.0	36.7	16.0	" 10% " 40%
1.0	137.0	33.0	PbS
1.5	266.0	30.3	PbS from small bunch.
1.5	5.0	8.0	iron sulfides + Qtz.
2.5	267.0	22.0	PbS 10% ZnS 60% - Tellr
1.0	234.0	18.3	Bunch PbS on left side
1.6	266.3	20.7	PbS, FeO <sub>3</sub> - Tellr
4.0	512.0	62.7	PbS - Tellr - siderite
3.0	158.2	16.5	Sid. with specks PbS, Tellr.
3.0	120.0		PbS & ZnS.
6.0	135.0		L.Pb, ZnS - Sid. - PbS.
5.0	175.0		" PbS !!
1.0	100.0		ZnS - Siderite
1.0	150.0		ZnS - PbS - Sid.
3.5	40.0		6" PbS - 36" ZnS & Sid.
2.0	10.0		ZnS.
1.0	46.0		ZnS hi. right Spec.
.5	3.0		ZnS, low left, Spec.
1.0	57.0		PbS, ZnS, Sid.
1.5	326.0		" " " bottom
.3	73.5		Sreak, back left side
Average	0.9	202.9	Ave of 194, 195, 196,
			Ave 20 68.0 Ave 20 ft

	220.0		5" wide Ave of 15 ft.
.5	150.0		PbS - ZnS - Slate Sid Mix
2.5	195.0		PbS - ZnS - Slate Side Mix
3.5	115.0		PbS - ZnS - Slate - Side Mix
.5	135.0		" " " " "
2.0	335.0		" " " " "
2.0	95.0		ZnS - PbS
5.0	120.0	22.0	Muck sample
3.0	194.4	12.0	Sch. PbS - Tellr ZnS
1.3	174.4	28.0	PbS ore across back
5.0	200.3	28.8	Sch. PbS - ZnS - Tellr
1.0	315.0	15.5	PbS in Bot left.
4.0	201.0	22.3	ZnS, PbS
2.0	216.0	24.7	PbS - ZnS - FeO <sub>3</sub> - Tellr
2.0	168.0	27.3	" " " " "
2.5	32.0	6.6	Siderite & Schist
1.2	168.0	8.0	" " " " "
1.3	332.0	8.2	" " " " "
.5	201.6	15.3	" " " " "
1.3	242.0	38.7	" " " " "
2.3	171.0	22.0	PbS
1.8	168.0	26.7	15" PbS
3.0	113.0	33.0	18" " , 6" ZnS
1.5	98.6	9.3	16" PbS
.5	183.0	24.0	6" PbS
.5	18.0		

# ASSAY PLAN OF 50 FT LEVEL

LADUE CLAIM, KENO HILL, Y.T.

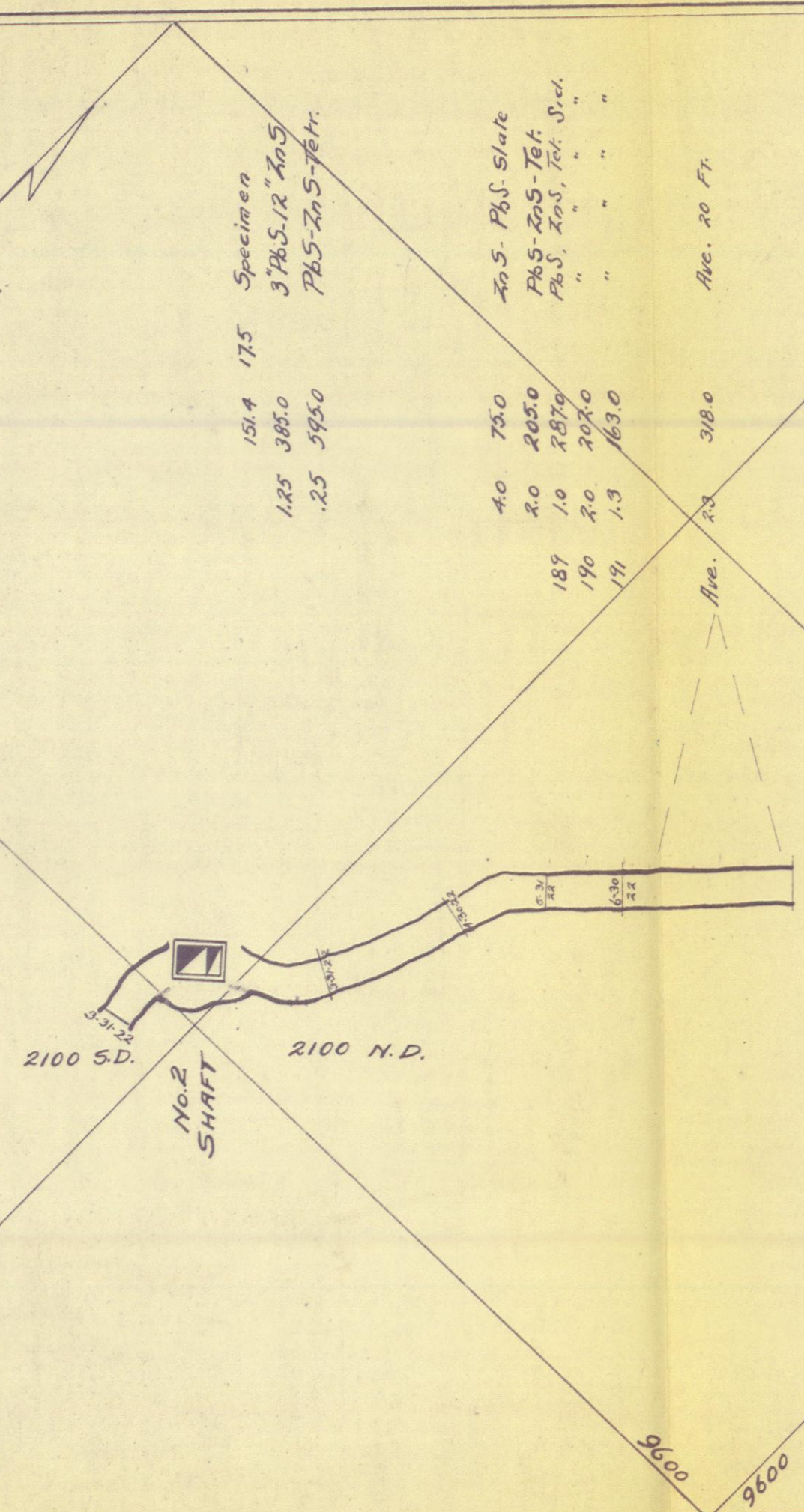
Scale 1" = 20'





Width of Ag  
% Pb

Remarks



Specimen  
3" PbS. 12" ZnS  
PbS-ZnS-Tebr.

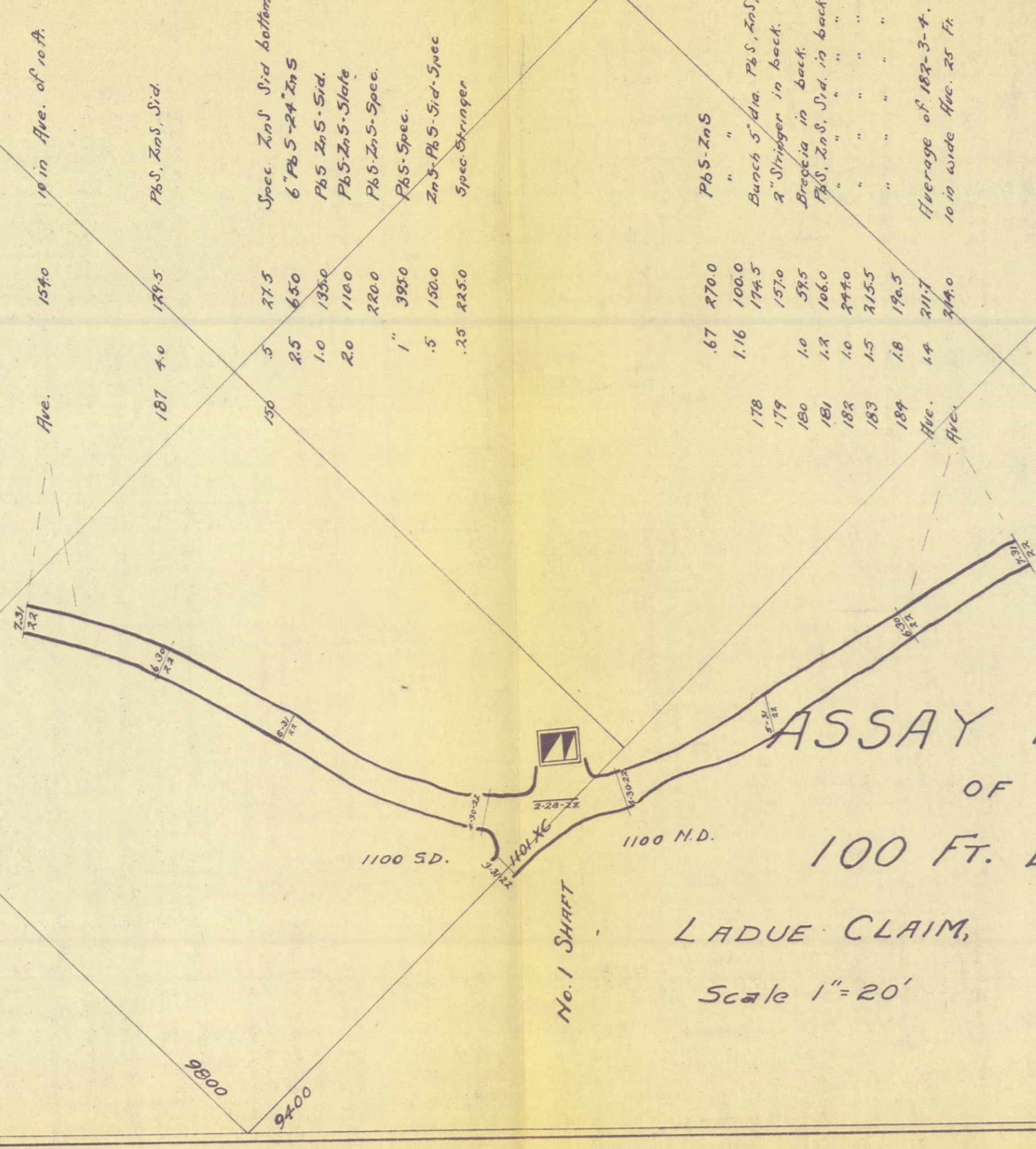
151.4 17.5  
1.25 385.0  
.25 595.0

ZnS. PbS. slate  
PbS-ZnS-Tebr.  
PbS. ZnS. Tebr. Spec.

4.0 75.0  
2.0 205.0  
1.0 287.0  
2.0 202.0  
1.3 163.0

Ave. 20 Ft.  
318.0

Ave. 23  
318.0



Spec. ZnS Sid bottom  
6" PbS-24 ZnS  
PbS ZnS-Sid.  
PbS-ZnS-Slate  
PbS-ZnS-Spec.  
PbS-Spec.  
ZnS-PbS-Sid-Spec  
Spec. Stringer

27.5  
25 65.0  
1.0 138.0  
2.0 110.0  
2.0 220.0  
1" 395.0  
.5 180.0  
.25 225.0

PbS. ZnS. Sid.  
187 4.0 179.5

Ave. 154.0  
187 4.0 179.5

PbS-ZnS  
Bunch 5" dia. PbS. ZnS.  
2" Stringer in back.  
Breggia in back.  
PbS. ZnS. Sid. in back.  
" " " " " "  
" " " " " "  
Average of 182-3-4.  
10.10 wide Ave. 25 Ft.

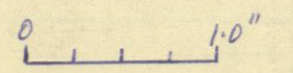
.67 270.0  
1.16 100.0  
174.5  
157.0  
1.0 58.5  
1.2 106.0  
1.0 244.0  
1.5 215.5  
1.8 192.5  
1.4 211.7  
344.0

Ave. 178  
Ave. 179  
Ave. 180  
Ave. 181  
Ave. 182  
Ave. 183  
Ave. 184

# ASSAY PLAN OF 100 FT. LEVEL

LADUE CLAIM, KENO HILL, Y. T.

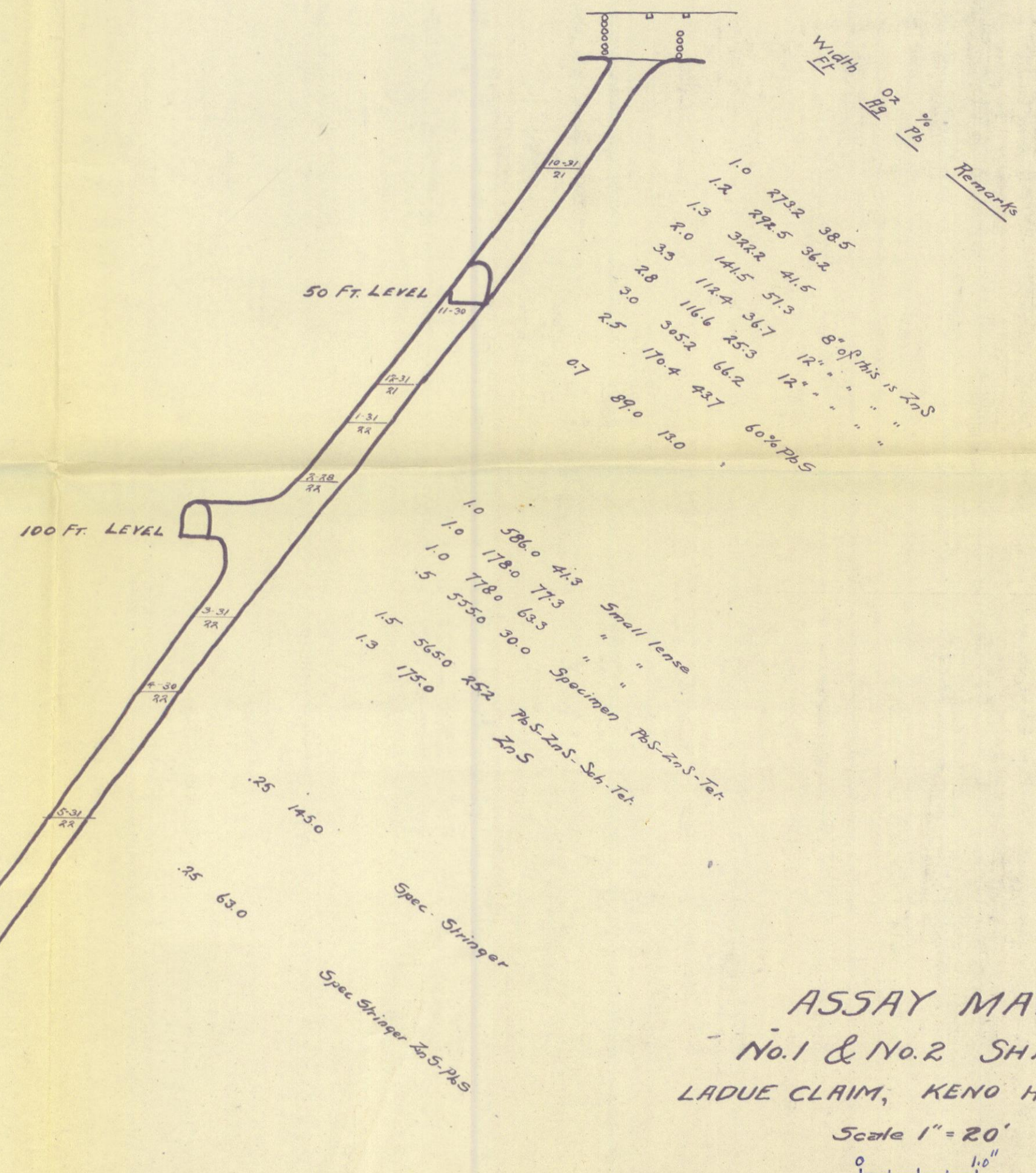
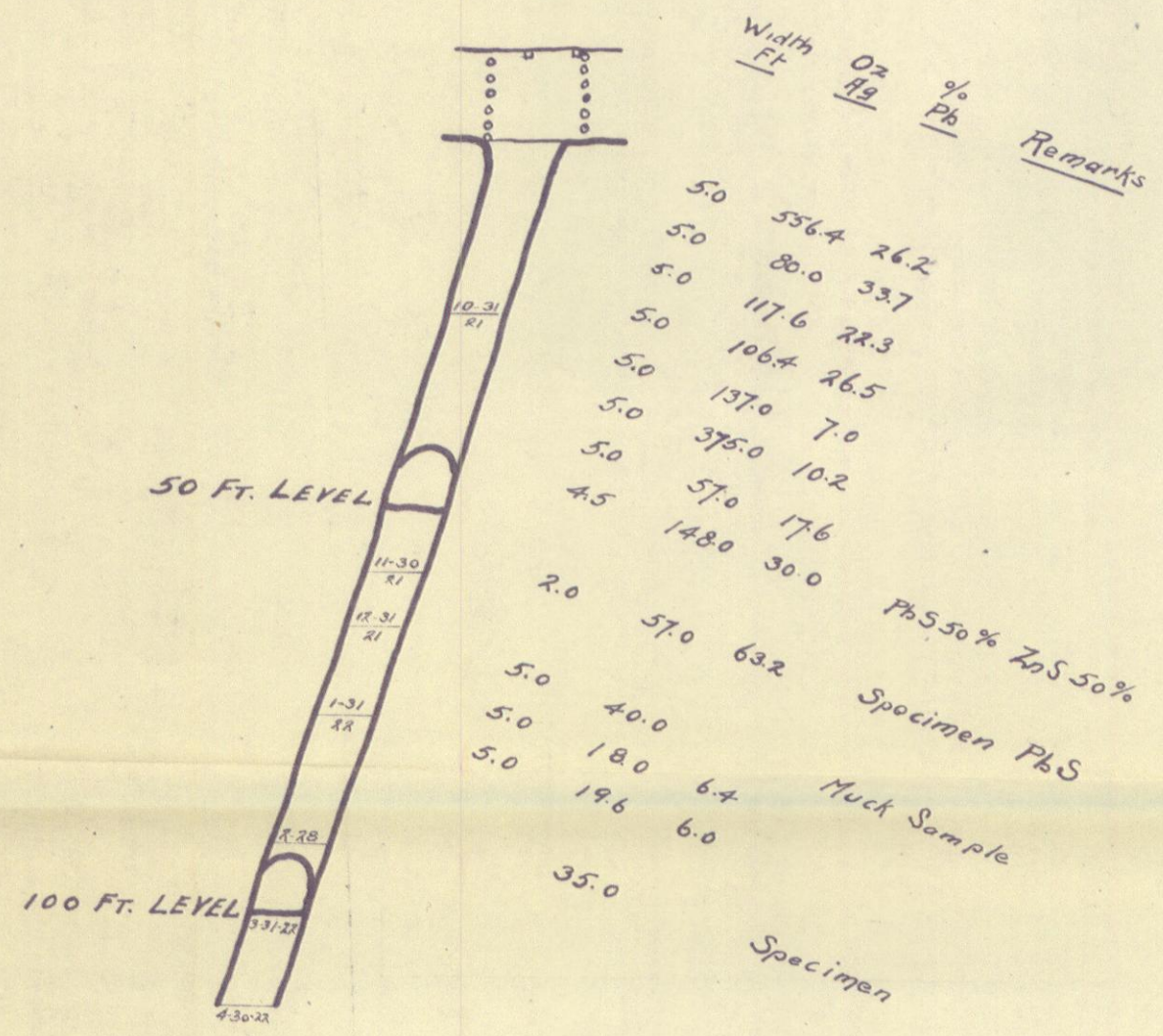
Scale 1" = 20'





NO 2 SHAFT

NO. 1 SHAFT



ASSAY MAP  
 No. 1 & No. 2 SHAFTS  
 LADUE CLAIM, KENO HILL, Y.T.  
 Scale 1" = 20'



Red Keg

Travis

Black Fox

Bluebell 106

Poca Plata 107

Greenstone Fr. 124

Lansing 115

Sherril 113

Mary Fr. 112

Friendship 102

Bluestone 105

Bradley 108

Willard Fourth

Lotus 104

Phoenix 114

Var. 37° 30' E

Sadie 101

Cunningham Road

Pal-O-Mine 103

Silverbell 122

Luna Fr. 111

Mathole

PLAT OF MINERAL CLAIMS NEAR

CUNNINGHAM LODE

ON KENO HILL

MAYO DIVISION OF DAWSON MINING DISTRICT

ALASKA TREADWELL & M. CO. TREADWELL, ALASKA

Scale: 1" = 400'

Dec. 7, 1921

Note: Claims inside hatching optioned to Livingston Wennecke for F.W. Bradley's interests.

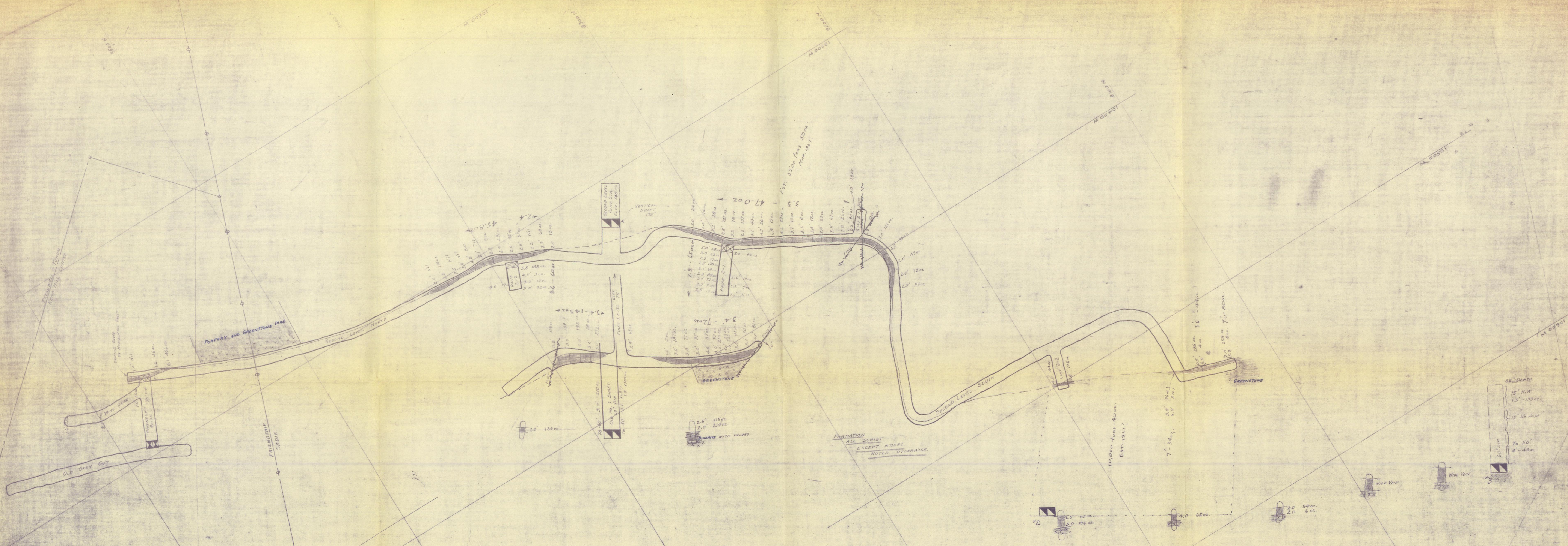




Scale - 1 inch = 200 feet.

Topographic Map  
TREADWELL YUKON CO. LTD.  
Mayo, Y. T.





**PLAN**  
**KENO HILL LIMITED**  
**SADIE - FRIENDSHIP GROUP**

SCALE 1" = 20'  
 A.K.S. 1924

