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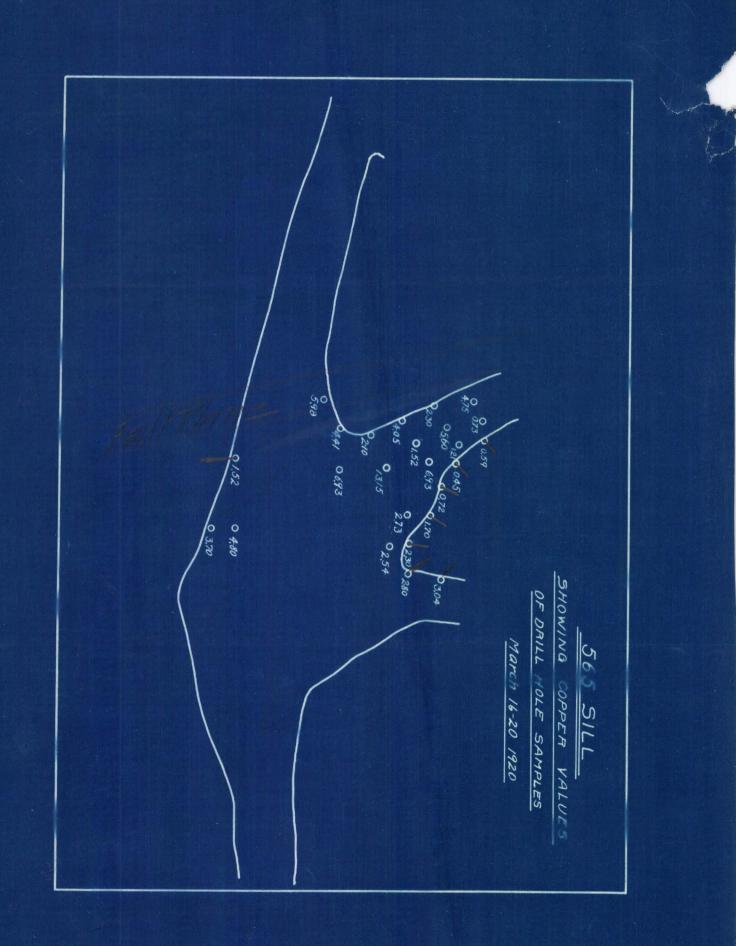
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As	5AY PL 865 X					
	10-50	ale			•	sta. 10
Sludge	Core	Grat	ALC: NOT THE REAL PROPERTY OF	Cut	STATE VENTIL	
From To %	Gu From To 9	6 Cu From To	% Cu Fre	om To	% Cu 0	K-C., & Collar
0-5 0:						(oF. D.O.Holervº/+
5 - 10 10	5-6 -	4.10				
10-15 0.	0 6-17 0	.42				
15-20 0.	7					
20-25 0.8	17-27 0	0.74				
25-30 0:	4.					
30-35 0.	5 27-40 -	Tr				
35-40 1.;	3					Cut
	0 40-44					
45-50 2.	8 44-48 48-50 ;	1.50 44-47	3.40 A	13-48	1.76	1.45
	48-30 1 50-56			48-53	3.33	0.85
55-60 1.5	2	54-57	1.90 5	53-58	1.47	2.11
	56-65 3	3,50 57-60 60-64	1.90	58-63	1.45	1.96
60-65 2:	4 65-74 (	64-67	6	3-68	1.08	0.89
					I	





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20000

70/0

8

Hole Nº NGIO OL'W- 12ª 3

0

100'

1/23

H 218 59 W

OF Southern Portion OF 400 Level - DeSoto Mine Dec. 1 - 1919

SHOWING DIAMOND DRILL HOLES

Scole: 1 in = 30 Ft.

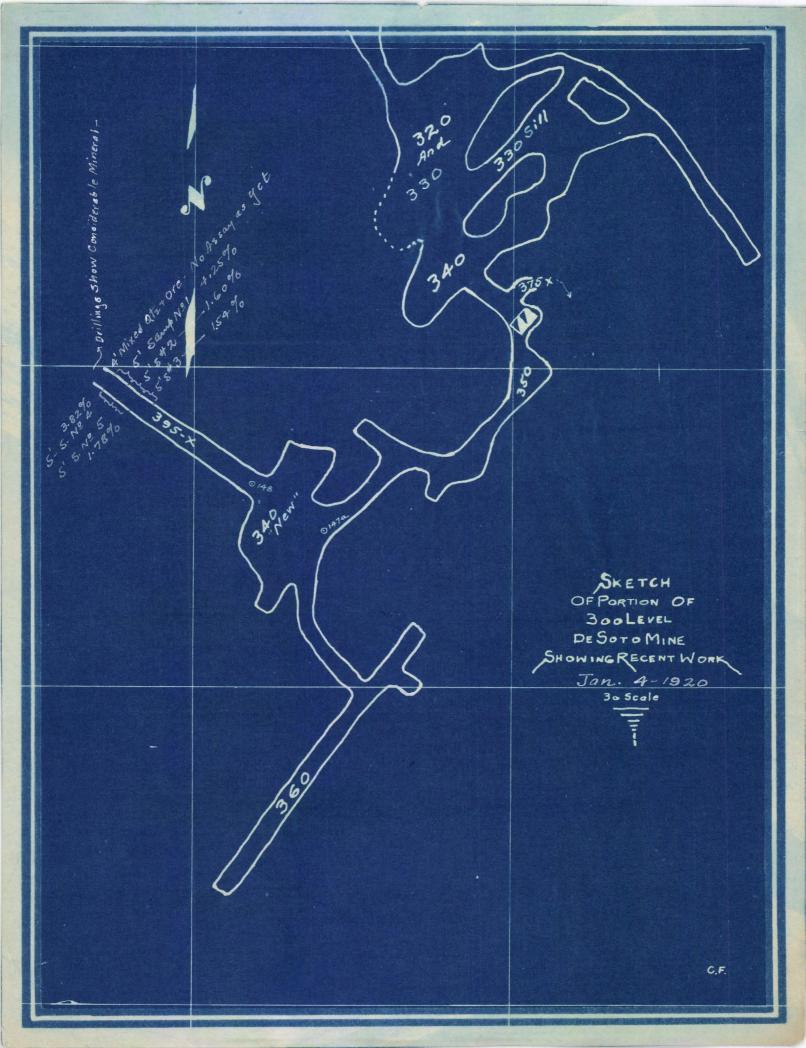
460

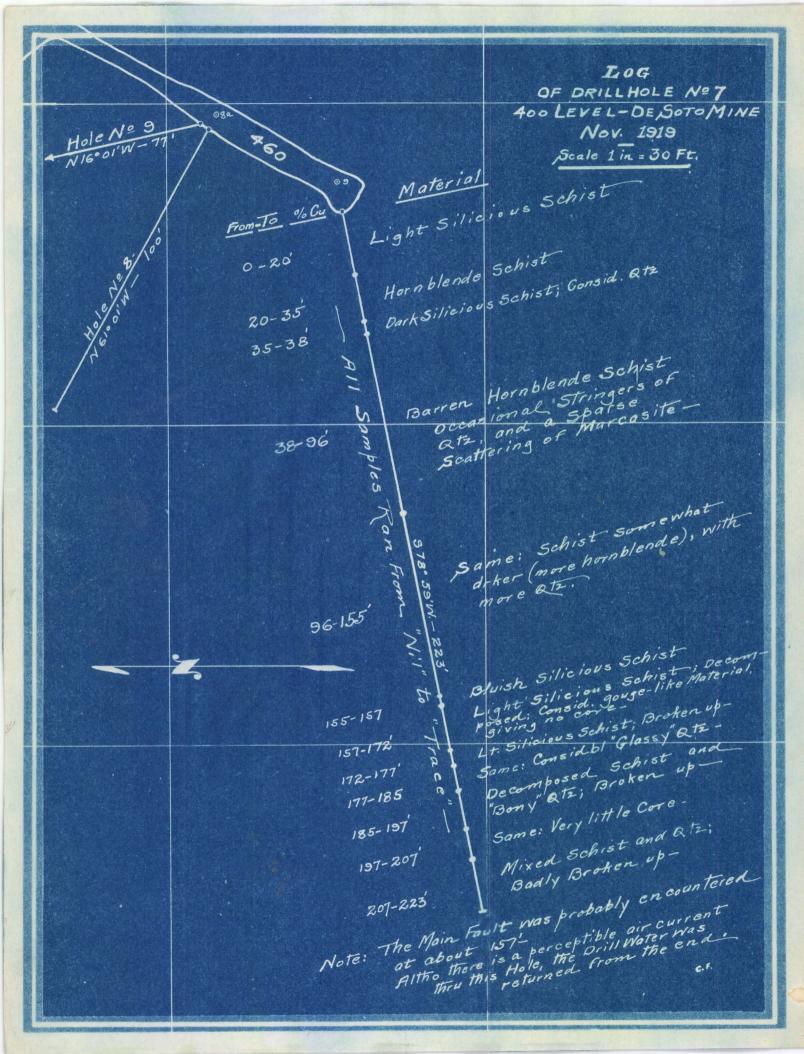
Hole Nº 6/ \$55° 35' 5-76'

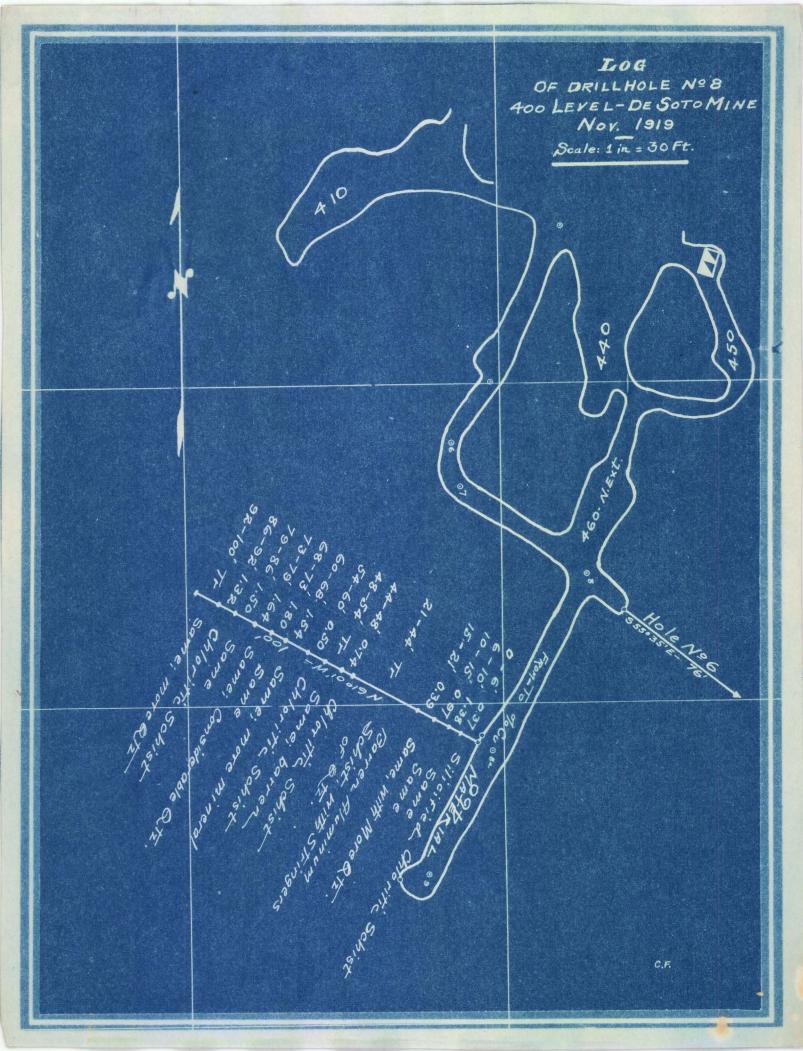
18.900

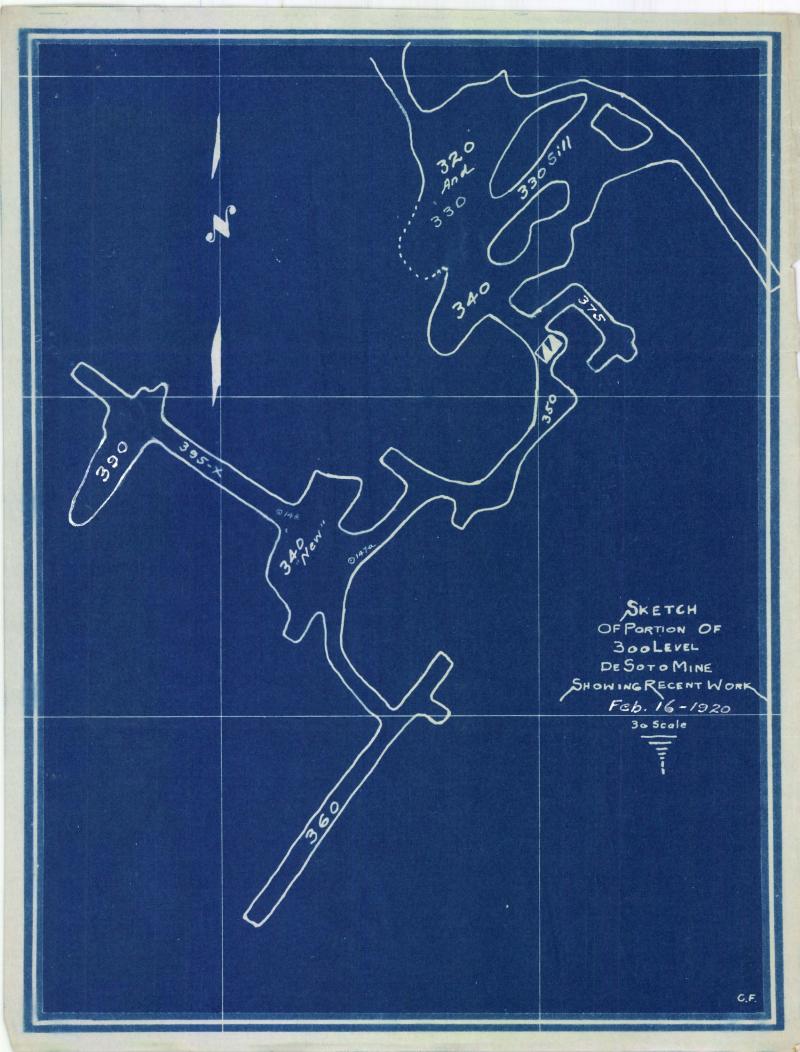
1.280.0-

 $\frac{From}{0-7}$ - 19 64 102-111 7 - 23 73-102 70-73 23-49 XO, 61 Highly Silicified Chloritic Schnitt with Bunches of Pure Q TE Silicified Chloritic Schist, Q. t. Stringers Oecomposed Q.tr. and Schist; (Nater Course?) Highly Silicified Chloritic Schist; Some Bony & Tz. Occas Chlori and Adit Latite Parphyry Main P.Y. Chloritic Schist Materia Aluminum Schist Schist, with Seamspyrite occasional Bunches Qtz Whale OF DRILL HOLES Whale Scale: lin = 30Ft. -11, DE SOTO MINE 200 Dec. - 1919 LOGS somples Kan %61.0 of I'N most 12, And 13. Working 5 Anoc -11 5N 210H 7-111 . Nos C.F. 3.0 05 From 6 ta 10'-From- To 24 to 26 33.5-43 25.5-28. 18 10 24 28 -33.5 Hole Nº 13 0 10 to 18-Hole Nº 12 63 - 73 43 -18.5-92 73-78.5 10 63 1005001 11/ 100 0/0 Cm var saldung 07 I.'N +1.0 0/0 soldmos are Chlor Schist & QTZ; Broken Chlor it is Schist & Q.TZ; Oxidized Black Horn blende Schist Kaofinizer Chloritic Schist & & Tr. Horn blende Schist Silicified Chloritic Schist with Bunches of Qtz: Occasional Trace of Cufesz Silici Fied Chloritic Schist Light Barren Silicious Schist Altered From Chloritic Schist. Light Silicious Chloritic Schist, with Considerable White QTE; Broken Groun Silicious Chloritic Schist Highly Silicified Latite Latite Porphyry Material 00408 Materia 26 Ft. Por ph yry









LOG OF DRILLHOLE Nº 10 800 LEVEL-DE SOTO MINE Nov.-1919 Scale 1 in = 30 Ft.

910

A.N

0.70

1.32 50

3.50

0.58

25

1.14

Hole

> 1.04 1. 26

Tr-

Tr.

Tr. Tr.

1.25

0.52

1.45

Tr. ]

900 station

A

Old Digitale Sale'

2 × × 0 / 100.04

2

A1 E = 186

4:1

810

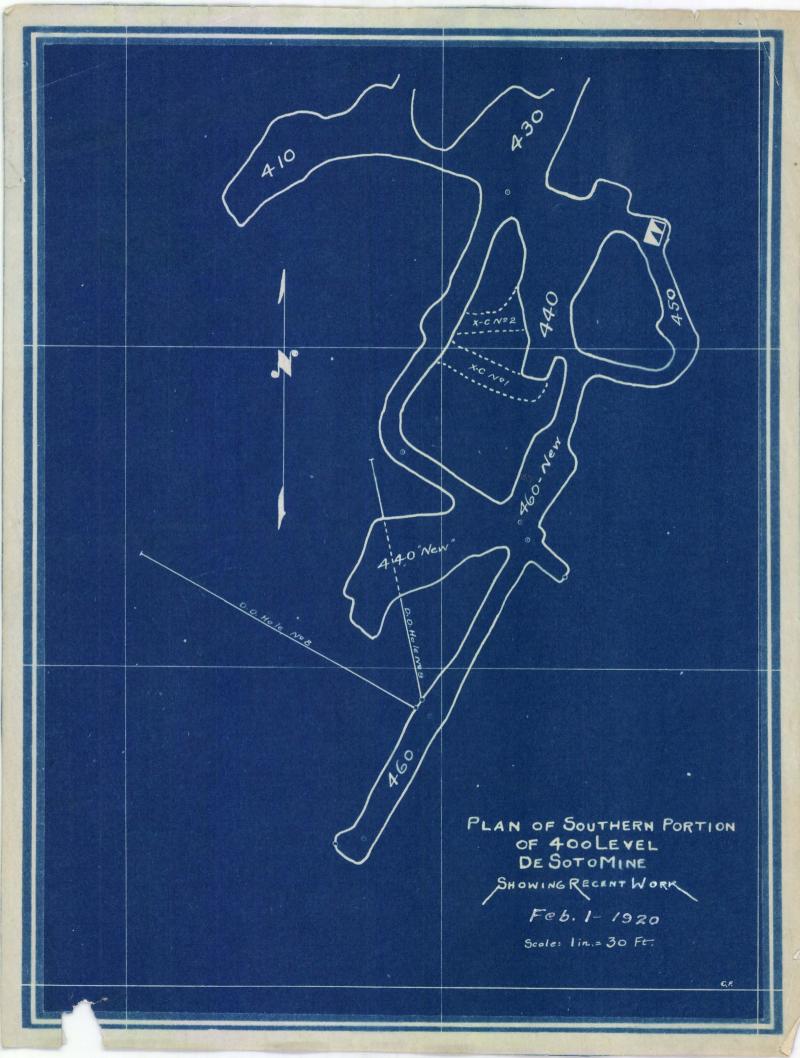
880

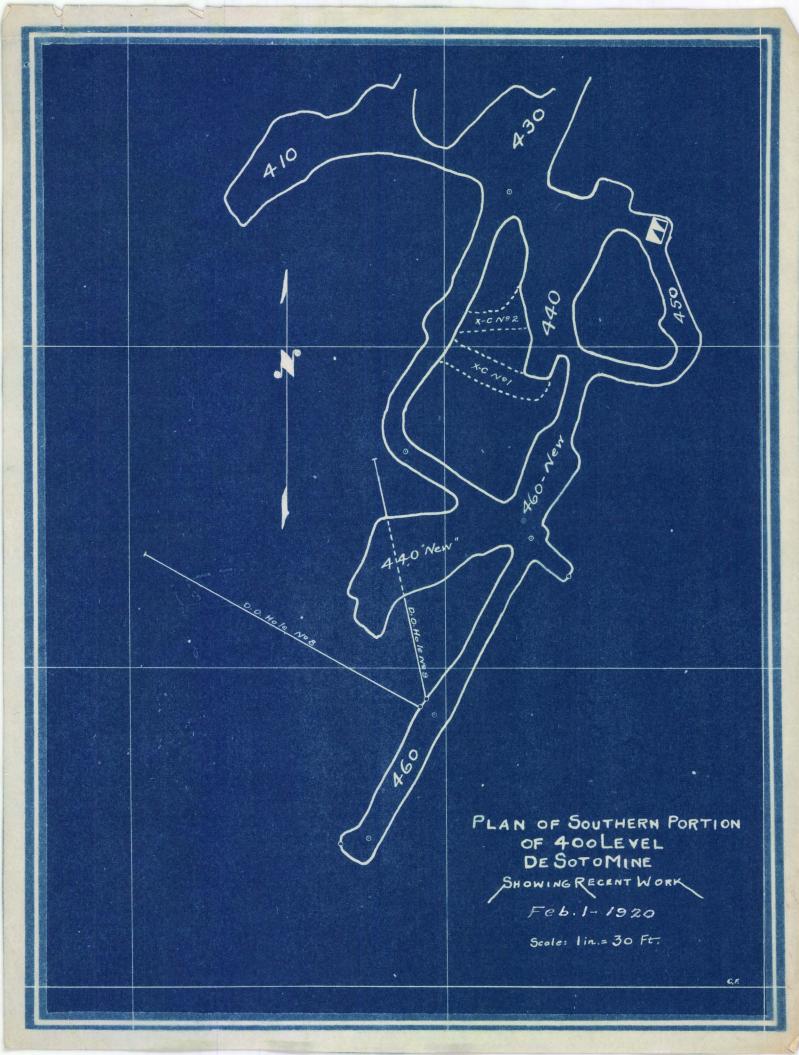
## LOG

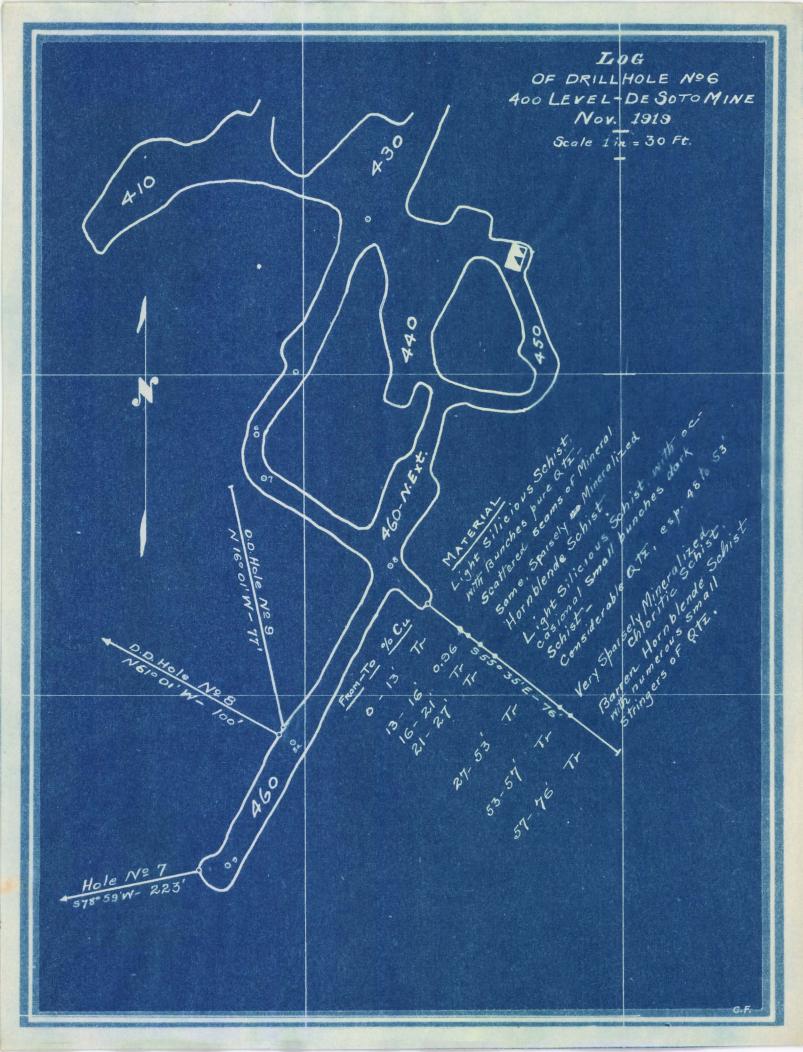
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MATERIAL Schist	1.06
- T Light Alum. Schist	1.97
T' Light Hume	1.21
- 11' Chloritic	0.82
1-16 Same	2.76
21 Same : Hornblende	0.30
2) - 2G a siderable and	
32 Same + Constants e atz	2.09
	1.04
32-38 Chlorine Schist 38-45 Hornblende Schist Gehist & Qtz	1. 20
38-45 Horne Schist& QTZ	Tr-
15-51 Chioring Le ATZ	
45-51 Chloritic Son 51-56 Light Schist & QTZ 56-63 Lt. Hornblende Schist & QTZ	Tr.
EG G3 Lt. Hornblende	Tr
P	id. T
63-70' Same Schist + Const	a  1
Chlorite Quartz.	
70-79 White Quar	7
Hornblenae	1.
79-92 Gray Hornic Schist 92-95 Chloritic Schist	
92-95 Chloritic Schist	- 0
92-95 Chlorine Schist 95-104 Light Aluminum Schist Schist & Qua	-te 1
95-104 Light His Schist & Qua	ist
104-108 Chlorine Sch	
95-104 Light Aluminume C 104-108 Chloritic Schist & Qua 108-114 Decomposed Chloritic Sch 108-114	



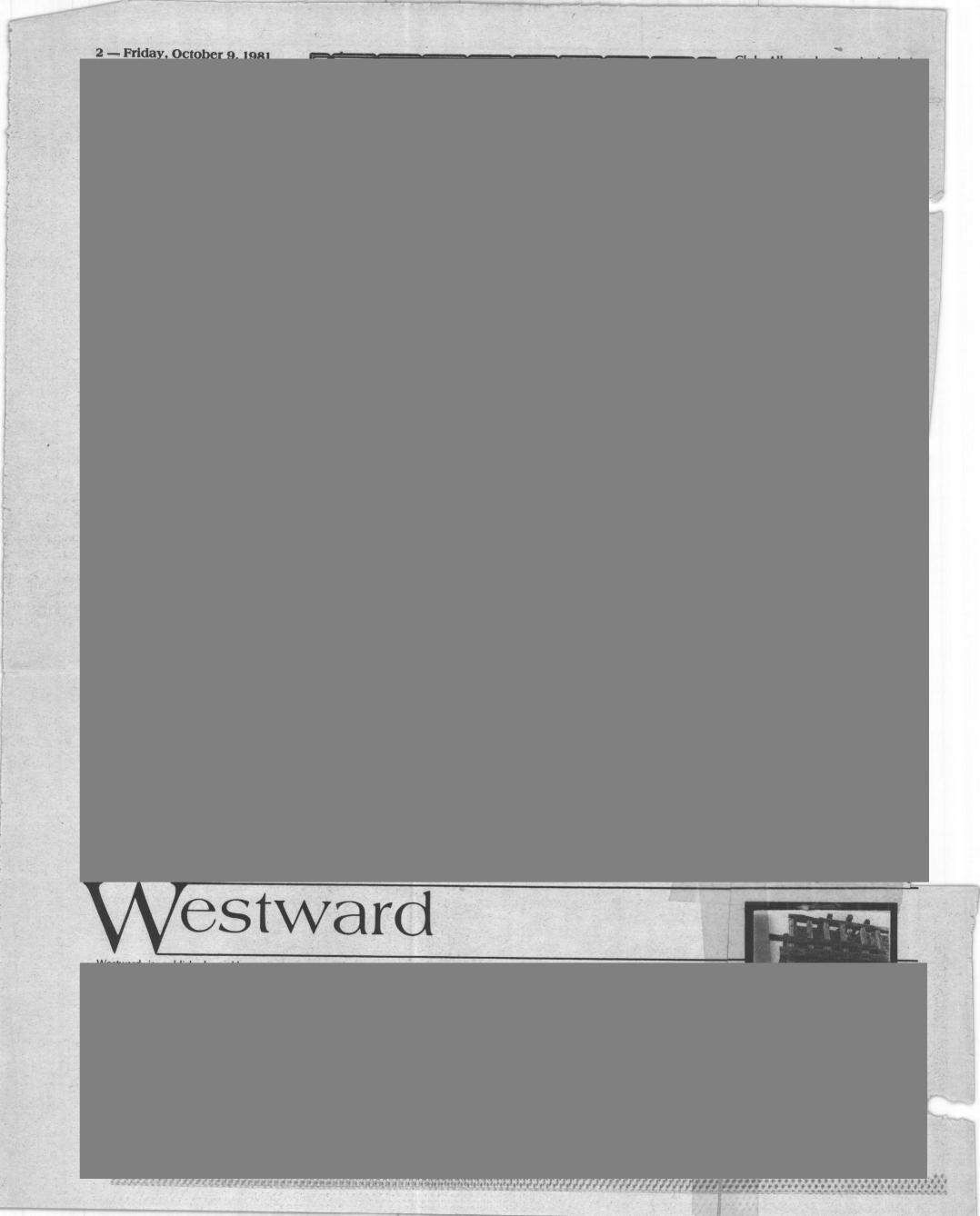




## Cutlass Exploration works in Arizona

·On MARIA October 9, 1981 var esi The Prescott Courier's Weekly Feature Magazine Vol. 8 No. 40 25 Cents

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6 — Friday, October 9, 1981

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