

920/2w

920-23

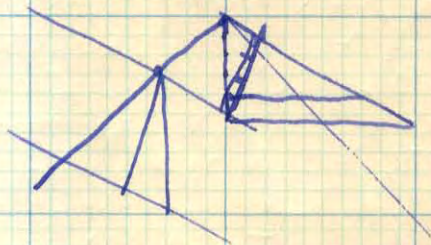
013196

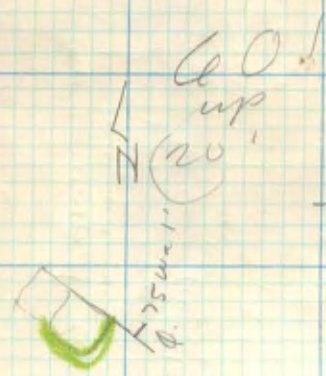
#3ADIT



SP 142  
ch

MAP 4



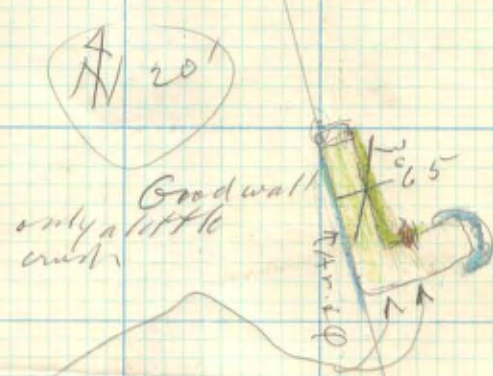


more fr 60 to 100!

PTA  
GWT

100' up.

not much ore



PTA  
GWT

Shaft follows up to surface  
(started at 168' of #2) on  
thorhead, West on days on White  
formation, GWT on E side at 168'  
to the first flims of 14g. This  
is in shaft hole. 8" diameter (or more)  
is main discovery, on, & another  
show 10' to E  
Charts in shaft are + vertical  
& str 310-320





There on this level  
 goes up to  $\pm$  the level (upside)  
 bottom they think this too far  
 to W or east E

Usually good on  
 in shaly (spends 1-3")  
 that is not actually in crack  
 Young faults but rather  
 parallel to it

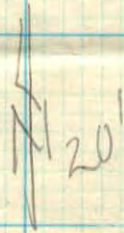
On top in  
 fractured quartz  
 then 2 walls  
 Characteristics in  
 A. of 700 ft.

One commonly follows  
 minor slips in quartz & pyrite  
 that are fissures (the filter go)  
 with prob. c. extent of 1 to 30 calibers  
 they can't wander a few inches  
 into 4th walls for this slip



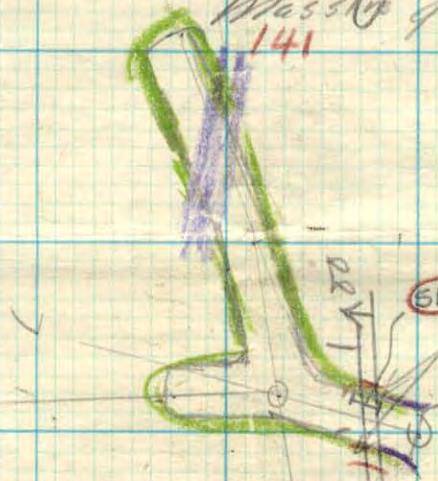
# MAP V

MANITOU



Geology wrong <sup>see</sup> MAP I

Massive quartz  
141



SAGG

slaty but greenish  
like Tuffs.

No 1 ADIT