

PLAN OF PORTION OF HEEMSKIRK FIELD  
TO ACCOMPANY REPORT BY H.G.W. KEID IN 1943  
PARTICULAR WORKINGS EXAMINED ARE SHOWN IN  
RESPECTIVE INSETS

SCALE 100' TO 1 INCH

Sampling Results Sweeney's Mine

(A.M. Reid 1927)

No.	Position	Dist. (ft.)	Sn. %	3rd %
1	40'	Q.P.	41	
2	3'	Sp.P.	62	16.4
3	15'	Q.P.	56	
4	10'	Q.P.	75	7.85
5	12'	Q.P.	46	
6	4'	Sp.P.	2.83	7.1
7	3'	Q.	1.7	
8	5'	Q.P.	1.8	
9	20'	P.	0.31	
10	50'	Q.P.	1.57	

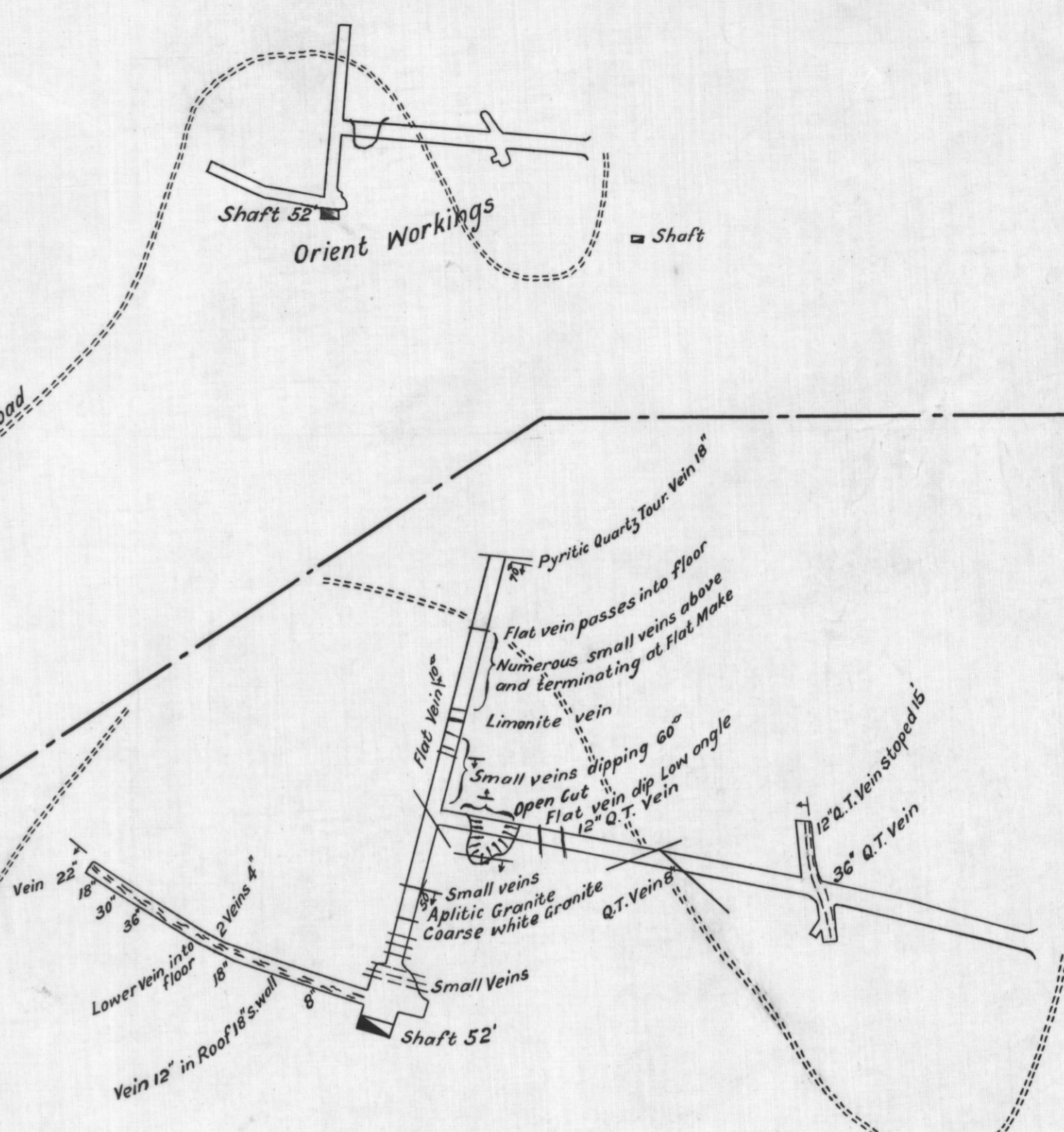
(Levings 1927)

No.	Position	Dist. (ft.)	Sn. %	3rd %
12	10'		.55	
13			1.00	
14	20'		0.15	
15	8'		2.00	
16	15' from 8'		1.9	
17	50' from 8'		0.55	28.0

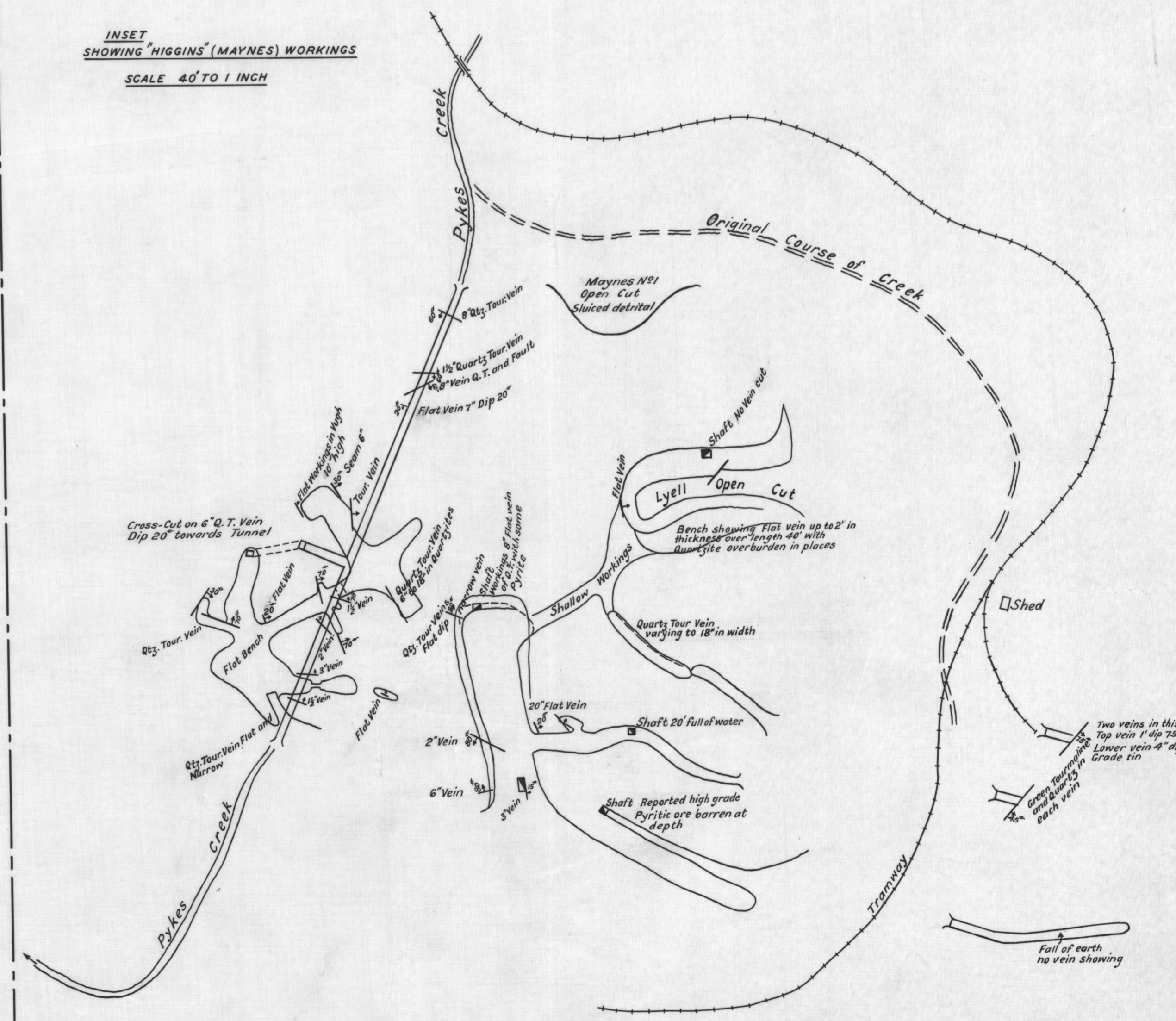
(W. Higgins 1940)

No.	Position	Dist. (ft.)	Sn. %	3rd %
1	Main Adit	1-20'	Nil	
2		20-40'	-	
3		40-60'	0.1	
4		60-80'	0.4	
5		80-100'	1.05	
6	X-Cut	10'	0.31	
7		100-120'	0.97	
8		120-140'	0.51	
9		140-160'	0.30	
10		160-180'	0.48	
11		180-200'	0.35	

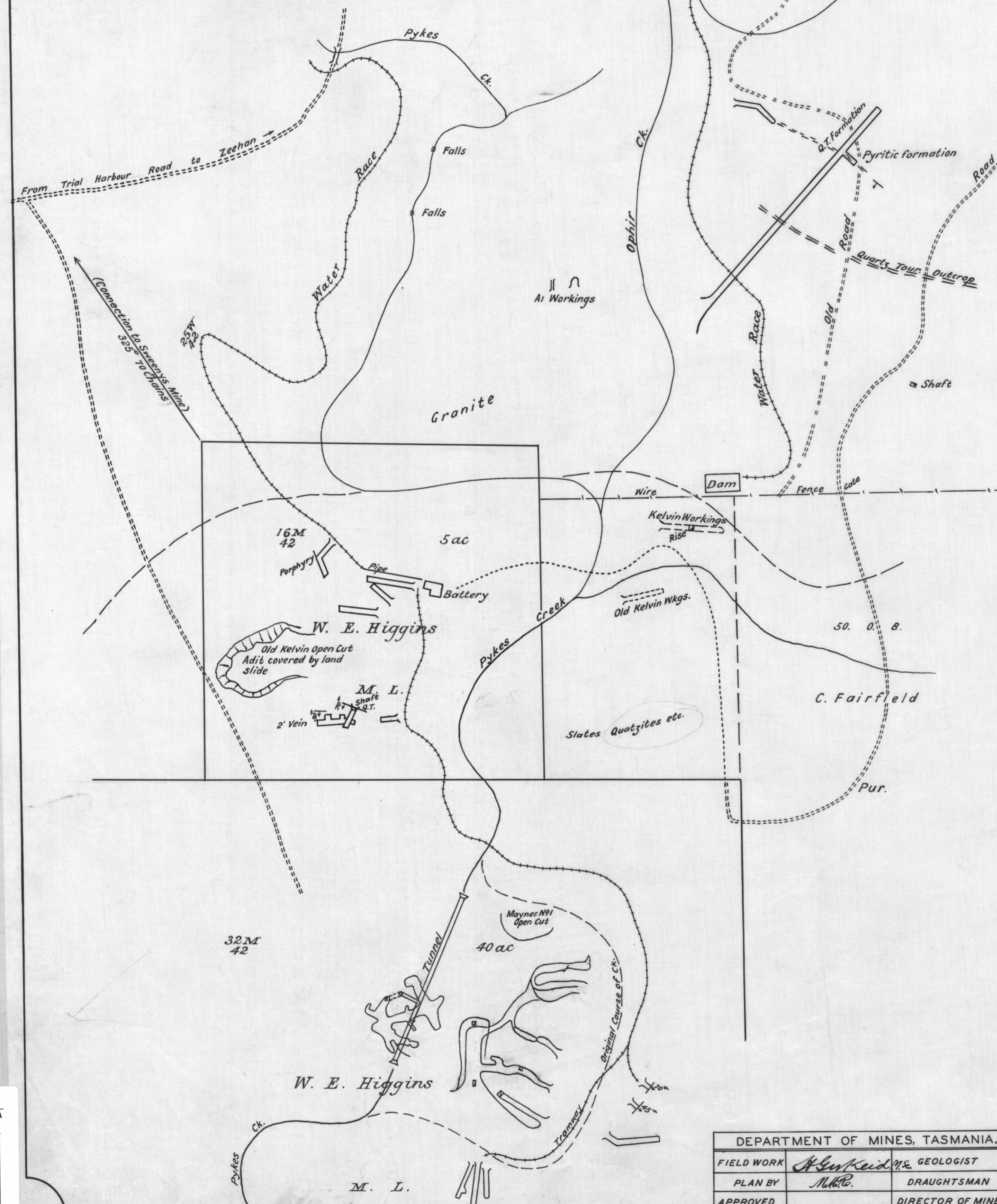
INSET SHOWING SWEENEY'S (BIRTHDAY) MINE  
SCALE 40' TO 1 INCH



INSET SHOWING ORIENT WORKINGS  
SCALE 40' TO 1 INCH



INSET SHOWING HIGGINS (MAYNES) WORKINGS  
SCALE 40' TO 1 INCH



DEPARTMENT OF MINES, TASMANIA.

FIELD WORK	<i>H.G.W. Keid</i>	GEOLOGIST
PLAN BY	<i>M.L.R.</i>	DRAUGHTSMAN
APPROVED		DIRECTOR OF MINES
DATE	25th June 1943.	PLAN NO.
CORR. NO.		

829 A  
297

5 cm

829 11/50

9/848