PREDOMINANTLY ANDESITE-DACITE WITH THIN CHLORITIC BORIZONS, IMPREGNATION BANDING.

T_1 STYLE FOLDING IN THIN RICHLY IMPREGNATED BANDS PLUNGING ~150°

CHLORITE-QTZ SCHIST WITH IMPREGNATION BANDING.

INCREASING QUARTZ : CHLORITE.

CRUSH ZONE 30/120 WITH SILICIFICATION AP. CHLOR. QTZ. WEAK IMPREGNATION.

INCREASING QTZ. TOWARD ANDESITIC, ? DACITIC COMPOSITION QTZ-CHLORITE SCHISTS.

ZONE OF ACID (RHYODACITIC) SHEETS OR THIN ELONGATE LENTICULAR BODIES IN CHLORITIC QTZ. WITH ASSOCIATED IMPREGNATION.

ANDESITE-DACITE TO ANDESITE WITH QTZ-CHLOR. SCHIST LOCALLY & amygdaloidal.

Helistue

Hovedstoll

Lok.st

Lager

Trafo A

Kompr. sor

Stiger-kontor

Elverk stad

Mek. verksted

Helistane

Gråbergtipp

Plan av Hovedstoll

Kote ca 630

Elektrokemisk A/S

Skjerovas Gruber

Målestokk 1:500	Tegn.	7-7-1960
	Trac. (dato)	I.L.F. 3.4.75
	Kfr.	
Erstatning for:		
P4-21-176 42-20		
Erstattet av:		

6509

Bl. 01 S

Format A

A.s Terrkopi. A 1. 500. 11-57. Snorre.