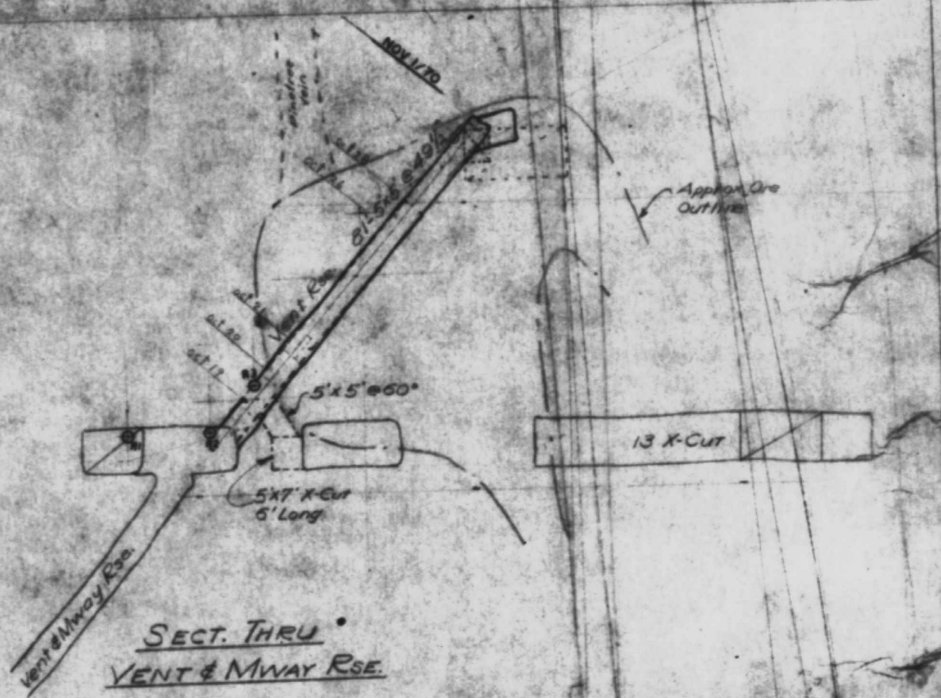
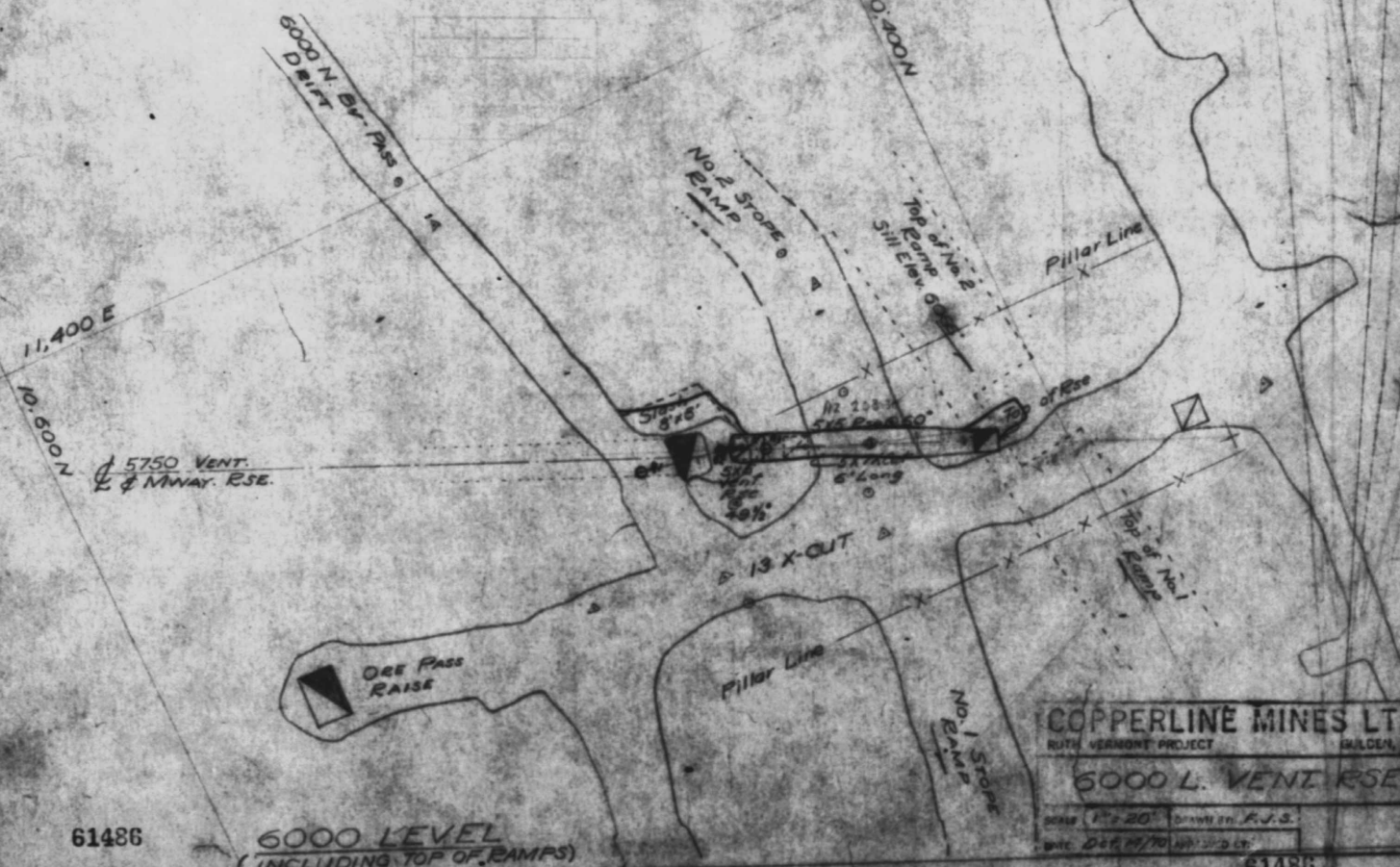


**PROCEDURE :-**

1. Slash the Well (5'x5'-16' Long) east of the Raise in the N. By-Pass Drift.
2. Take one 5'x7' X-Cut round - 6 ft. long in No. 2 Stope Ramp.
3. Drive the Vent. Rse. 3 Rounds (5'x5' @ 49 1/2°) above the back of By-Pass drift.
4. Connect Rse. 5'x5' @ 60° from No. 2 Ramp.
5. Block off Vent Raise & Divert muck to No. 2 Ramp. (Ore)
6. Continue Vent. Rse. to Elev. 5075'.
7. The last rounds in Nos. 1 & 2 Ramps will hole into the top of the Vent Rse with 5'x7' drift rounds.



**SECT. THRU VENT & MWAY RSE.**



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**6000 LEVEL (INCLUDING TOP OF RAMP)**

**COPPERLINE MINES LTD**  
 RUTH VERMONT PROJECT  
 6000 L. VENT. RSE.  
 Scale 1" = 20' Drawn by R.J.S.  
 Date Dec. 19/70

61486