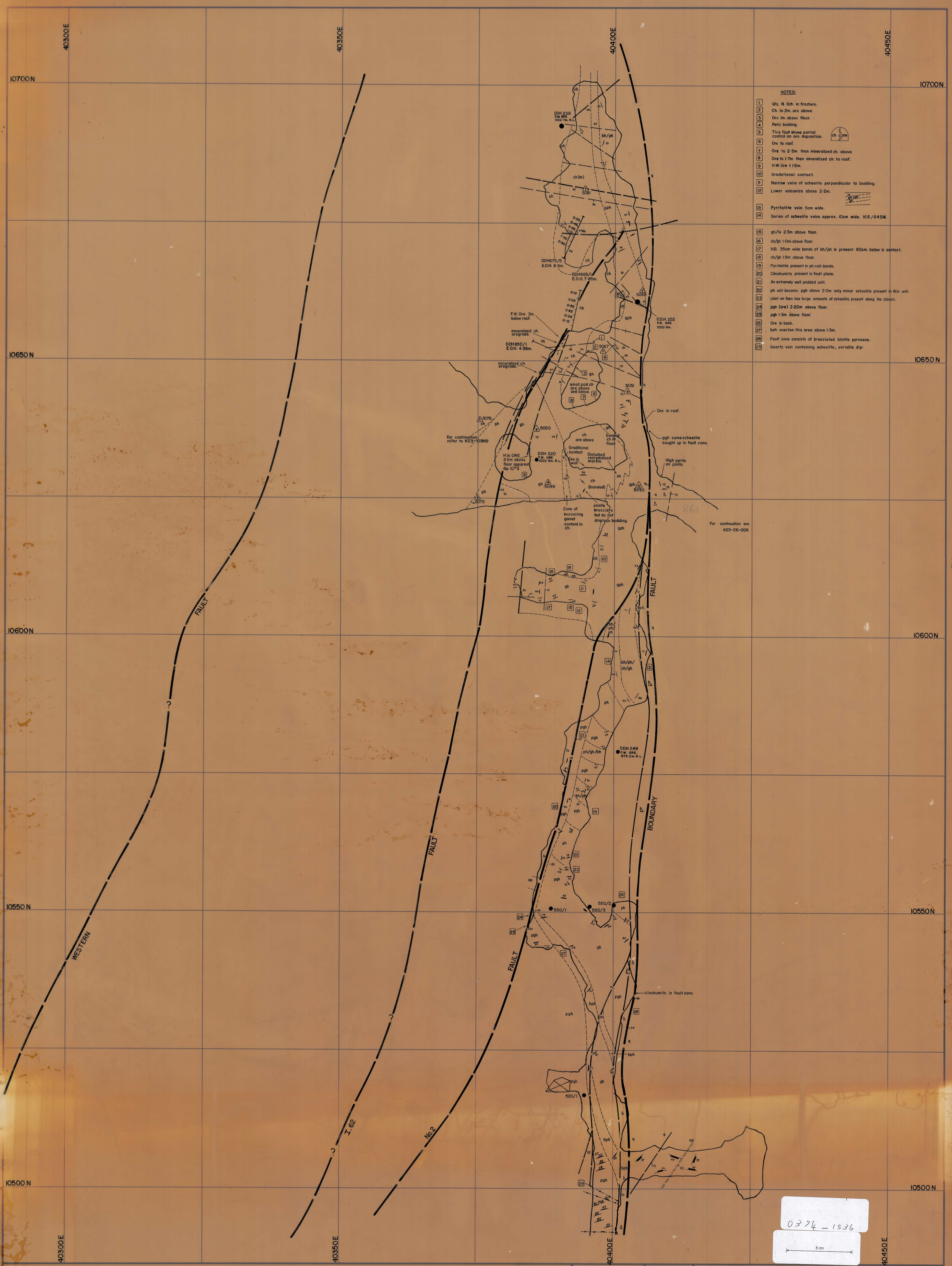


0374-1536



- NOTES:
1. Qtz. & Sch. in fracture.
 2. Ch. to 2m. ore above.
 3. Ore 1m. above floor.
 4. Relic bedding.
 5. This fault shows partial control on ore deposition.
 6. Ore to roof.
 7. Ore to 2.5m then mineralized ch. above.
 8. Ore to 1.7m then mineralized ch. to roof.
 9. H.W. Ore 1.5m.
 10. Gradational contact.
 11. Narrow veins of scheelite perpendicular to bedding.
 12. Lower volcanics above 2.2m.
 13. Pyrrhotite vein 5cm wide.
 14. Series of scheelite veins approx. 10cm wide. 16S/64SW.
 15. gh/v 2.3m above floor.
 16. ch/gh 1.0m above floor.
 17. NB. 35cm wide bands of bh/ph is present 80cm. below lv contact.
 18. ch/gh 1.5m above floor.
 19. Pyrrhotite present in ph rich bands.
 20. Clinohumite present in fault plane.
 21. An extremely well podded unit.
 22. ph unit become pgh above 2.0m. only minor scheelite present in this unit.
 23. Joint on face has large amounts of scheelite present along the planes.
 24. pgh (ore) 2.20m above floor.
 25. pgh 1.3m above floor.
 26. Ore in back.
 27. bph overlies this area above 1.3m.
 28. Fault zone consists of brecciated biotite pyroxene.
 29. Quartz vein containing scheelite, variable dip.