

PHOTOGRAPHS



Photo 1 - Typical cellular manganese and laminated chert - scale is 150 mm long.



Photo 2 - Flat lying chert-manganese, 15 m west of S/10. Change in dip may be evidence of a shallow W plunging anticline - book is 200 mm long



Photos 10,11 - Stadcote sample collector. Note excessive fine dust loss which is increased when hole is "blown out" at the end of each sample. Blue cylinder is exhaust of air-driven fan.



Photo 3 - South-dipping chert-manganese near S/10. Outcrop in Photo 2 is at right side of photo



Photo 4 - Gently south-dipping chert manganese 20 m along strike from Photo 3 near collar of CHRC/3



Photo 5 -
Flat lying chert in
manganese near S/10
- outcrop in Photo 2
is at left edge of
Photo.

Photo 6 -
Gently north dipping
chert-manganese in
outcrop near D/C.



Photo 7 - Detailed view of chert and manganese relationship in outcrop of photo 6.

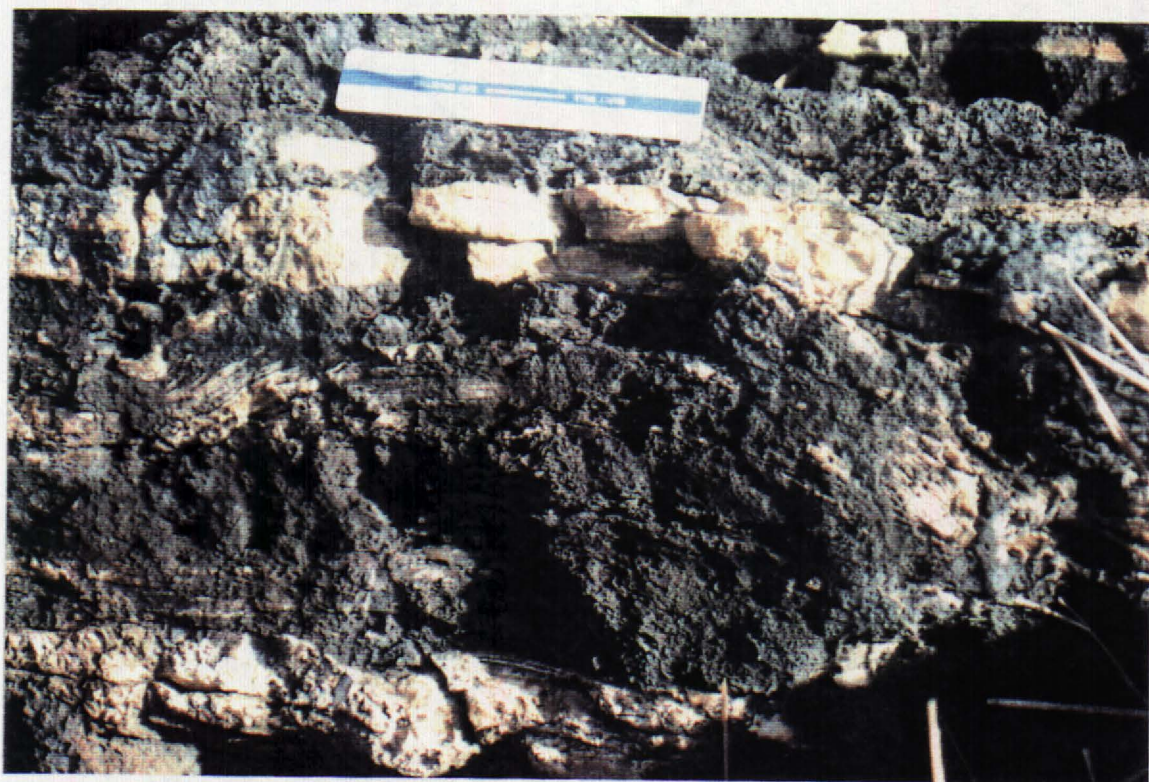


Photo 8 - Detailed view of replaced domal stromatolite in Photo 7 - scale is 150 mm.



Photo 9 - Longyear GK 850 drilling rig and support equipment