3. Montreal metallurgist (Topside No. 27, Winter 1968)
specific gravity very high
hardness – Rockwell B84
Chemical analysis
Carbon 0.16%; Manganese 11.3; Sulphur 0.017;
Ni — Mo — Si 0.12; FE Ferrous 88.403
The chemical analysis does ~~not conform~~ correspond to any commercial manganese steels as they contain either more carbon and silicon or some nickel and molybdenum.
The material went through heavy impact that caused the different planes to slip.
It is possible there may be an element here that we know nothing about.

4. McGill University (Dr. Don Jonas) – (Topside No. 27, Winter 1968, page 8)
"very disturbed" at their findings.

5. A professional form (arranged by Earl Stroff) Can UFO Report Nov Dec 69
"a sample of high alloy steel containing a high proportion of the element manganese.
Probably scrap pieces from a large casting.
No extra-terrestrial aspects are involved in their origin."

6. UFORA (Topside, No. 35 Winter '71)
Iron (Fe) Nickel (Ni) Manganese, (Mn) Chromium (Cr) Cobalt (Co)
Silicon (Si) Magnesium (Mg) Sulfur (S) Potassium (K)
No traces of aluminum (Al) Sodium (Na) Phosphorus (P) or Chlorine (Cl)
Not very magnetic. Must have been subjected to great heat.
Hardness 392 Rockwell. Underwent severe impact.