

The cause of this entire zone is interpreted to be a bulk change in formational conductivity, possibly along a more highly altered and/or weakly mineralized unit which passes both northward and southward out of the survey area. The greatest apparent conductance of this zone occurs on line 9100N where the subtle anomalous response has a rapid decay. Its conductance is probably less than 1-2 siemens.

No other significant responses have been noted. An obvious power-line response occurs on loop 3 line 12300N and very subtle features occur on loop 3 line 9100N. The former was surveyed to determine the cause of the negative background in the loop 1 data while the latter was surveyed to followup a suggestion of a buildup and fall-off in secondary field values at the end of loop 2 line 9100N.