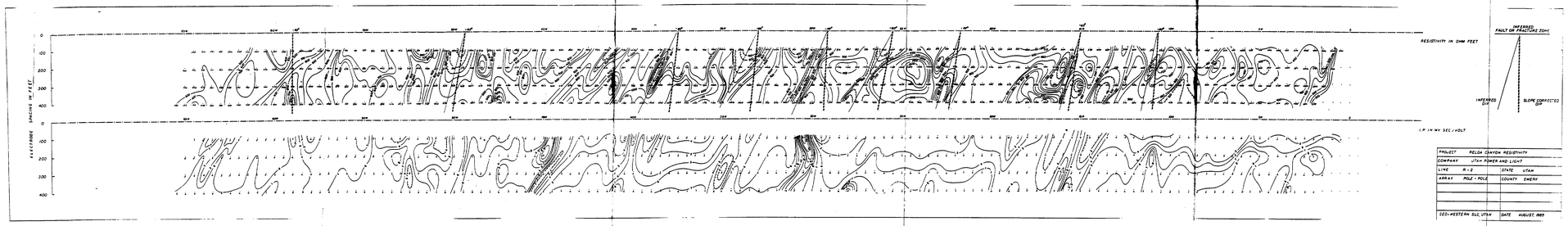
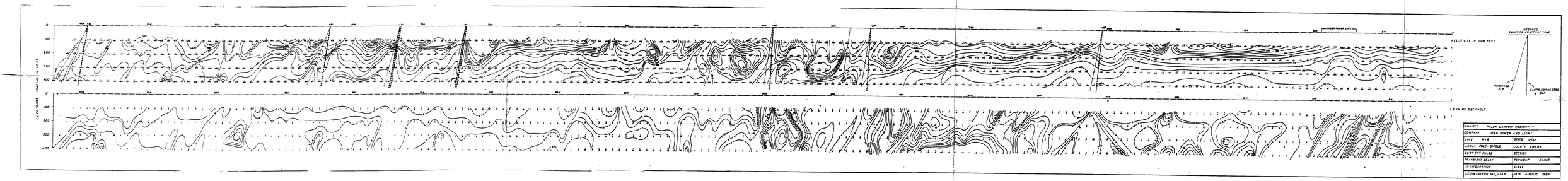
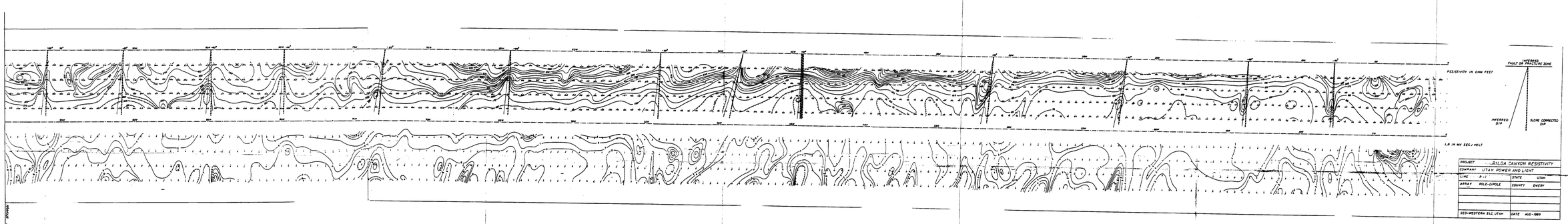
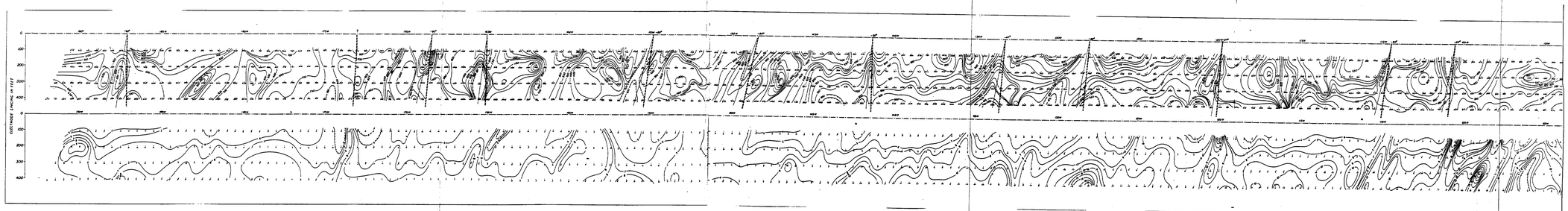

ELECTRODE SPACING IN FEET
0
100
200
300
400
RESISTIVITY IN OHM FEET
INFERRED FAULT OR FRACTURE ZONE
INFERRED DIP
SLOPE CORRECTED DIP
I.P. IN MV SEC / VOLT
PROJECT RILDA CANYON RESISTIVITY
COMPANY UTAH POWER AND LIGHT
LINE R-2
STATE UTAH
ARRAY POLE - POLE
COUNTY EMERY
SEO-WESTERN SLC, UTAH
DATE AUGUST, 1989


ELECTRODE SPACING IN FEET
0
100
200
300
400
POWER LINE
RESISTIVITY IN OHM FEET
INFERRED FAULT OR FRACTURE ZONE
INFERRED DIP
SLOPE CORRECTED DIP
I.P. IN MV SEC / VOLT
PROJECT RILDA CANYON RESISTIVITY
COMPANY UTAH POWER AND LIGHT
LINE R-4
STATE UTAH
ARRAY POLE-DIPOLE
COUNTY EMERY
CURRENT PULSE
SECTION
TRANSIENT DELAY
TOWNSHIP
RANGE
I.P. INTEGRATION
SCALE
SEO-WESTERN SLC, UTAH
DATE AUGUST, 1989


RESISTIVITY IN OHM FEET
INFERRED FAULT OR FRACTURE ZONE
INFERRED DIP
SLOPE CORRECTED DIP
I.P. IN MV SEC / VOLT
PROJECT RILDA CANYON RESISTIVITY
COMPANY UTAH POWER AND LIGHT
LINE A-1
STATE UTAH
ARRAY POLE-DIPOLE
COUNTY EMERY
SEO-WESTERN SLC, UTAH
DATE AUG-1989


ELECTRODE SPACING IN FEET
0
100
200
300
400