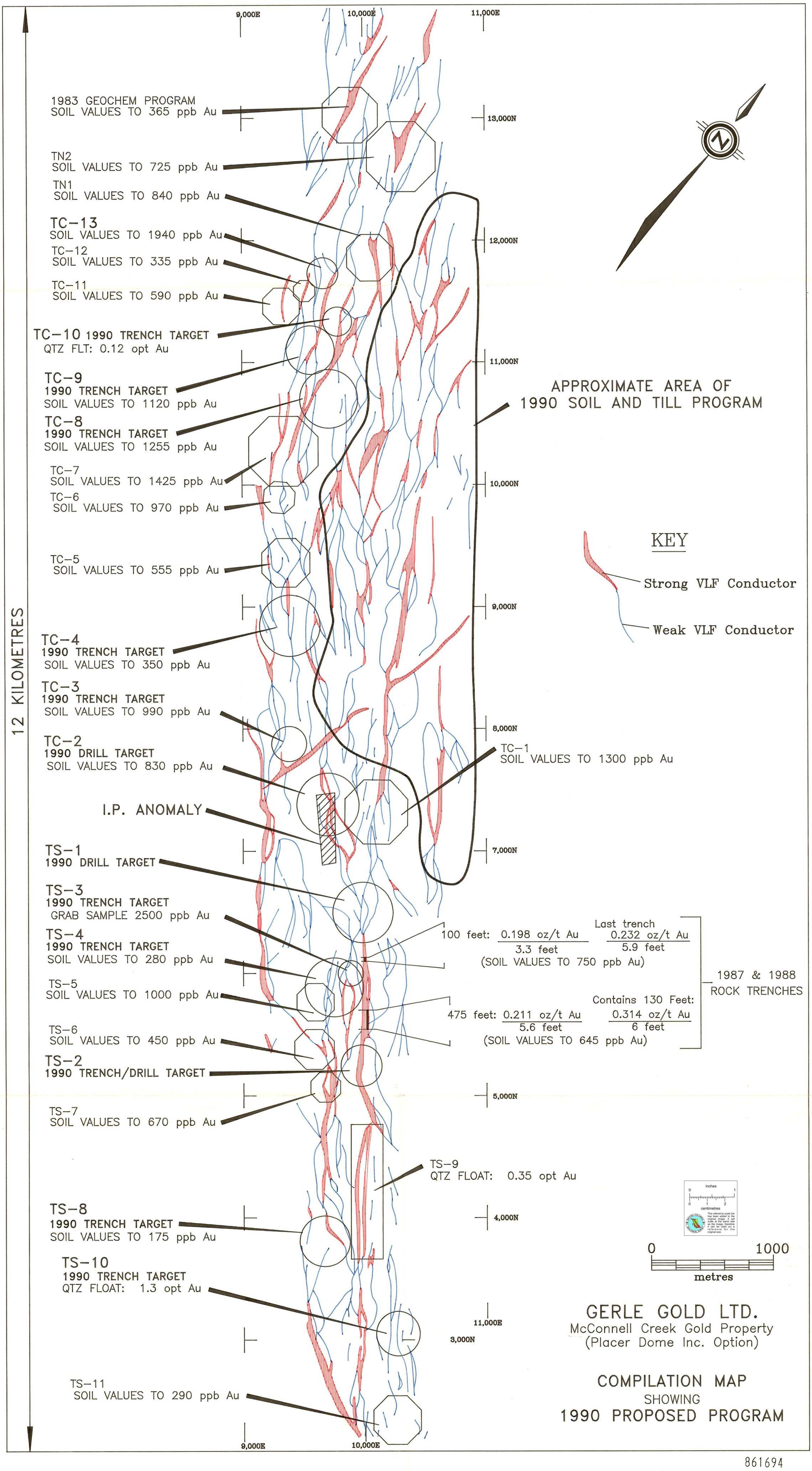
9,000E
10,000E
11,000E
13,000N
12,000N
11,000N
10,000N
9,000N
8,000N
7,000N
5,000N
4,000N
3,000N
11,000E
9,000E
10,000E
12 KILOMETRES
1983 GEOCHEM PROGRAM
SOIL VALUES TO 365 ppb Au
TN2
SOIL VALUES TO 725 ppb Au
TN1
SOIL VALUES TO 840 ppb Au
TC-13
SOIL VALUES TO 1940 ppb Au
TC-12
SOIL VALUES TO 335 ppb Au
TC-11
SOIL VALUES TO 590 ppb Au
TC-10 1990 TRENCH TARGET
QTZ FLT: 0.12 opt Au
TC-9
1990 TRENCH TARGET
SOIL VALUES TO 1120 ppb Au
TC-8
1990 TRENCH TARGET
SOIL VALUES TO 1255 ppb Au
TC-7
SOIL VALUES TO 1425 ppb Au
TC-6
SOIL VALUES TO 970 ppb Au
TC-5
SOIL VALUES TO 555 ppb Au
TC-4
1990 TRENCH TARGET
SOIL VALUES TO 350 ppb Au
TC-3
1990 TRENCH TARGET
SOIL VALUES TO 990 ppb Au
TC-2
1990 DRILL TARGET
SOIL VALUES TO 830 ppb Au
I.P. ANOMALY
TS-1
1990 DRILL TARGET
TS-3
1990 TRENCH TARGET
GRAB SAMPLE 2500 ppb Au
TS-4
1990 TRENCH TARGET
SOIL VALUES TO 280 ppb Au
TS-5
SOIL VALUES TO 1000 ppb Au
TS-6
SOIL VALUES TO 450 ppb Au
TS-2
1990 TRENCH/DRILL TARGET
TS-7
SOIL VALUES TO 670 ppb Au
TS-8
1990 TRENCH TARGET
SOIL VALUES TO 175 ppb Au
TS-10
1990 TRENCH TARGET
QTZ FLOAT: 1.3 opt Au
TS-11
SOIL VALUES TO 290 ppb Au
TC-1
SOIL VALUES TO 1300 ppb Au
TS-9
QTZ FLOAT: 0.35 opt Au
100 feet: 0.198 oz/t Au / 3.3 feet
(SOIL VALUES TO 750 ppb Au)
Last trench 0.232 oz/t Au / 5.9 feet
475 feet: 0.211 oz/t Au / 5.6 feet
(SOIL VALUES TO 645 ppb Au)
Contains 130 Feet: 0.314 oz/t Au / 6 feet
1987 & 1988
ROCK TRENCHES
APPROXIMATE AREA OF
1990 SOIL AND TILL PROGRAM
KEY
Strong VLF Conductor
Weak VLF Conductor
0
1000
metres
GERLE GOLD LTD.
McConnell Creek Gold Property
(Placer Dome Inc. Option)
COMPILATION MAP
SHOWING
1990 PROPOSED PROGRAM

861694