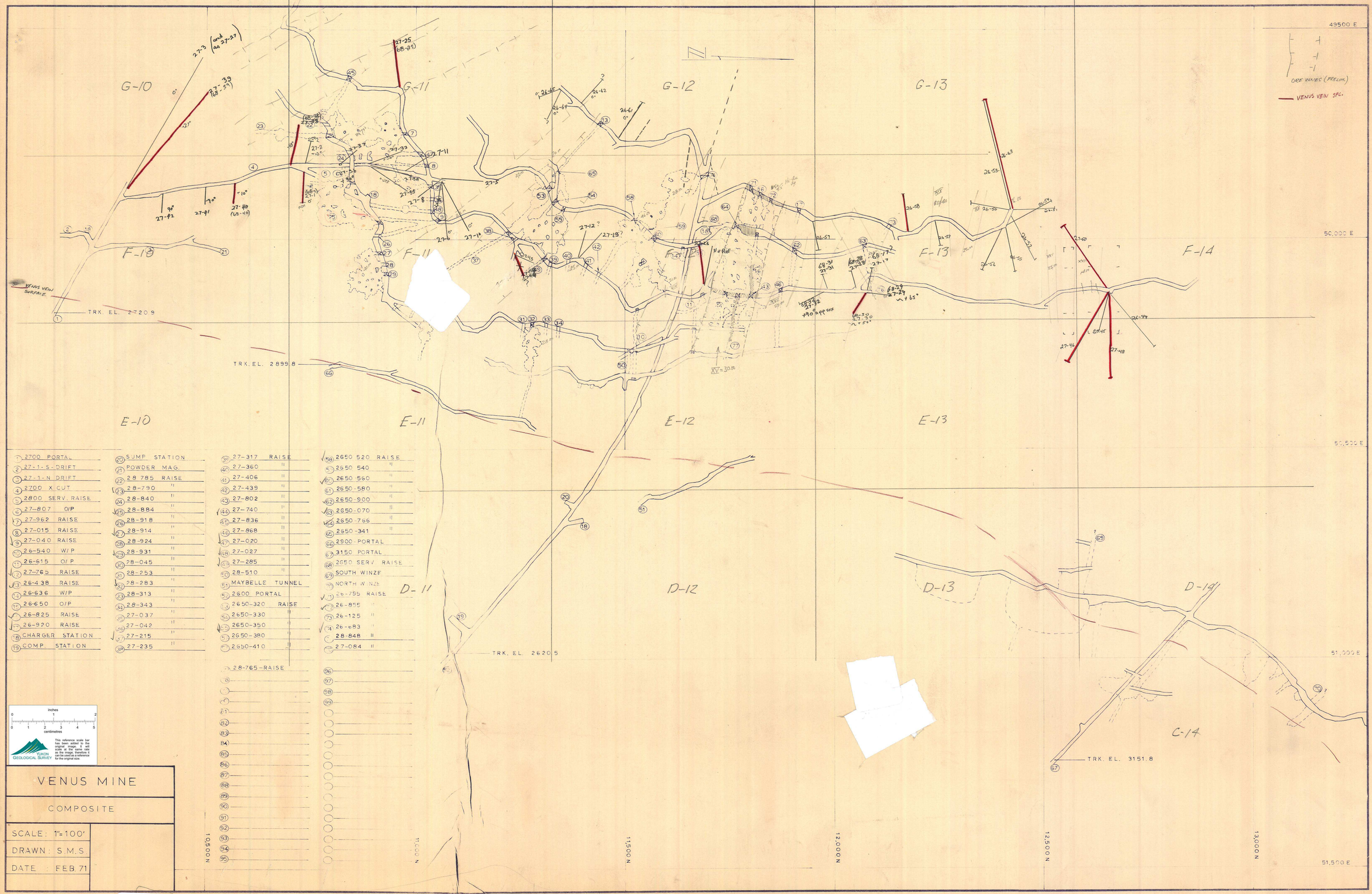
G-10
G-11
G-12
G-13
F-10
F-11
F-12
F-13
F-14
E-10
E-11
E-12
E-13
D-11
D-12
D-13
D-14
C-14
49500 E
50,000 E
50,500 E
51,000 E
51,500 E
10,500 N
11,000 N
11,500 N
12,000 N
12,500 N
13,000 N
ORE ZONES (PRELIM.)
VENUS VEIN SPC.
VENUS VEIN SURFACE
TRK. EL. 2720.9
TRK. EL. 2899.8
TRK. EL. 2620.5
TRK. EL. 3151.8
1 2700 PORTAL
2 27-1-S-DRIFT
3 27-1-N DRIFT
4 2700 X CUT
5 2800 SERV. RAISE
6 27-807 O/P
7 27-962 RAISE
8 27-015 RAISE
9 27-040 RAISE
10 26-540 W/P
11 26-615 O/P
12 27-765 RAISE
13 26-438 RAISE
14 26-636 W/P
15 26-650 O/P
16 26-825 RAISE
17 26-920 RAISE
18 CHARGER STATION
19 COMP. STATION
20 SUMP STATION
21 POWDER MAG.
22 28 785 RAISE
23 28-790 "
24 28-840 "
25 28-884 "
26 28-918 "
27 28-914 "
28 28-924 "
29 28-931 "
30 28-045 "
31 28-253 "
32 28-283 "
33 28-313 "
34 28-343 "
35 27-037 "
36 27-042 "
37 27-215 "
38 27-235 "
39 27-317 RAISE
40 27-360 "
41 27-406 "
42 27-439 "
43 27-802 "
44 27-740 "
45 27-836 "
46 27-868 "
47 27-020 "
48 27-027 "
49 27-285 "
50 28-510 "
51 MAYBELLE TUNNEL
52 2600 PORTAL
53 2650-320 RAISE
54 2650-330 "
55 2650-350 "
56 2650-380 "
57 2650-410 "
58 2650 520 RAISE
59 2650 540 "
60 2650 560 "
61 2650-580 "
62 2650-900 "
63 2650-070 "
64 2650-766 "
65 2650-341 "
66 2900-PORTAL
67 3150 PORTAL
68 2650 SERV RAISE
69 SOUTH WINZE
70 NORTH WINZE
71 26-795 RAISE
72 26-855 "
73 26-125 "
74 26-683 "
75 28-848 "
76 27-084 "
28-765-RAISE
inches
centimetres
YUKON GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
VENUS MINE
COMPOSITE
SCALE: 1"=100'
DRAWN: S.M.S.
DATE: FEB. 71
J. McMILLAN
016298