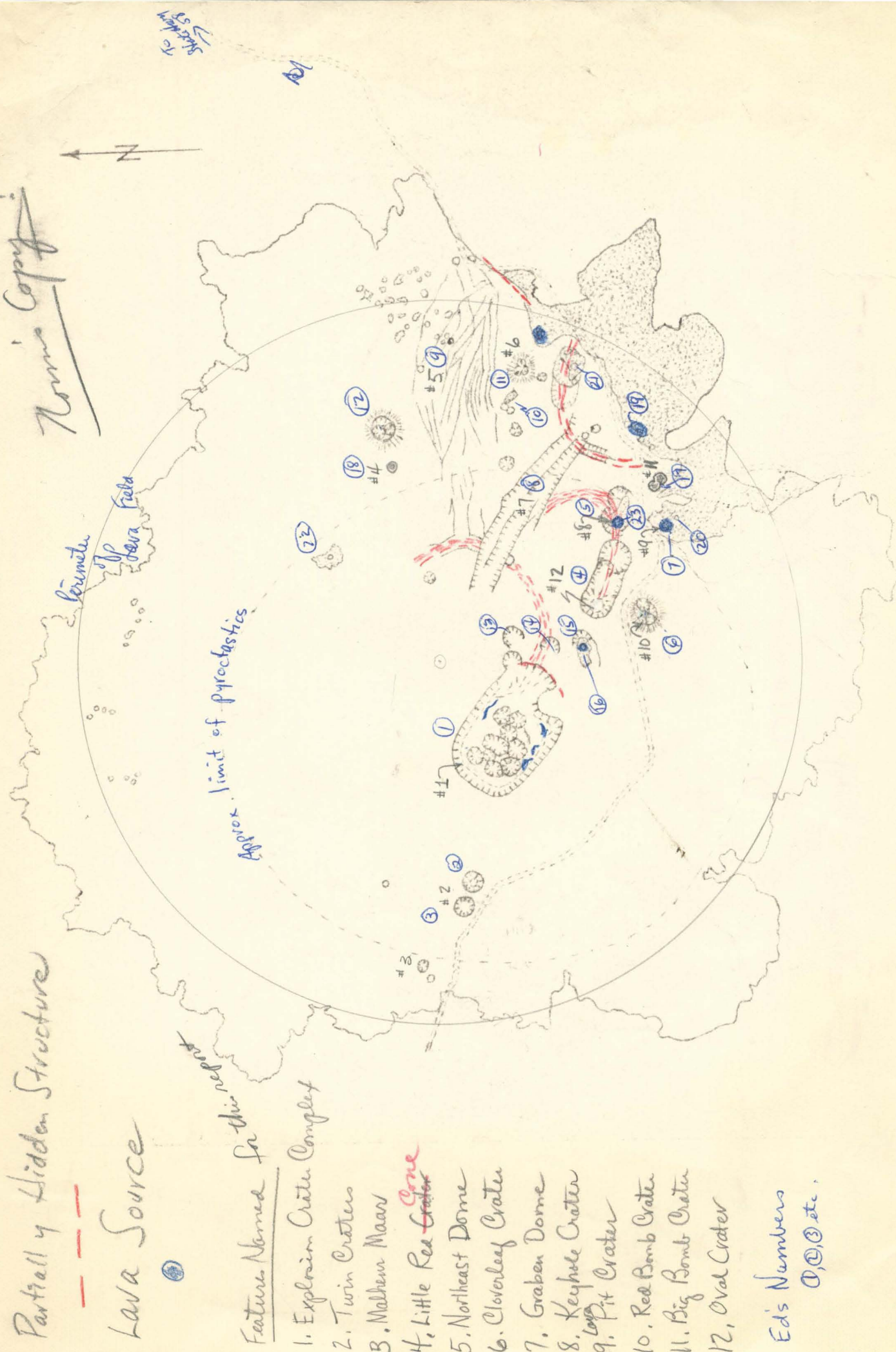


Partial y Hidden Structure

Lava Source

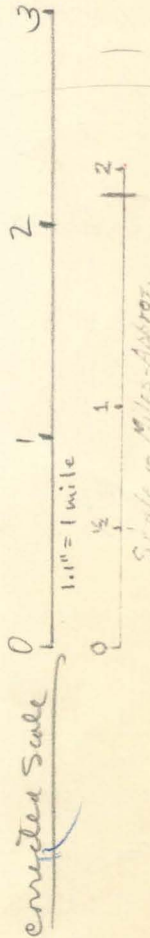
Trans Copy

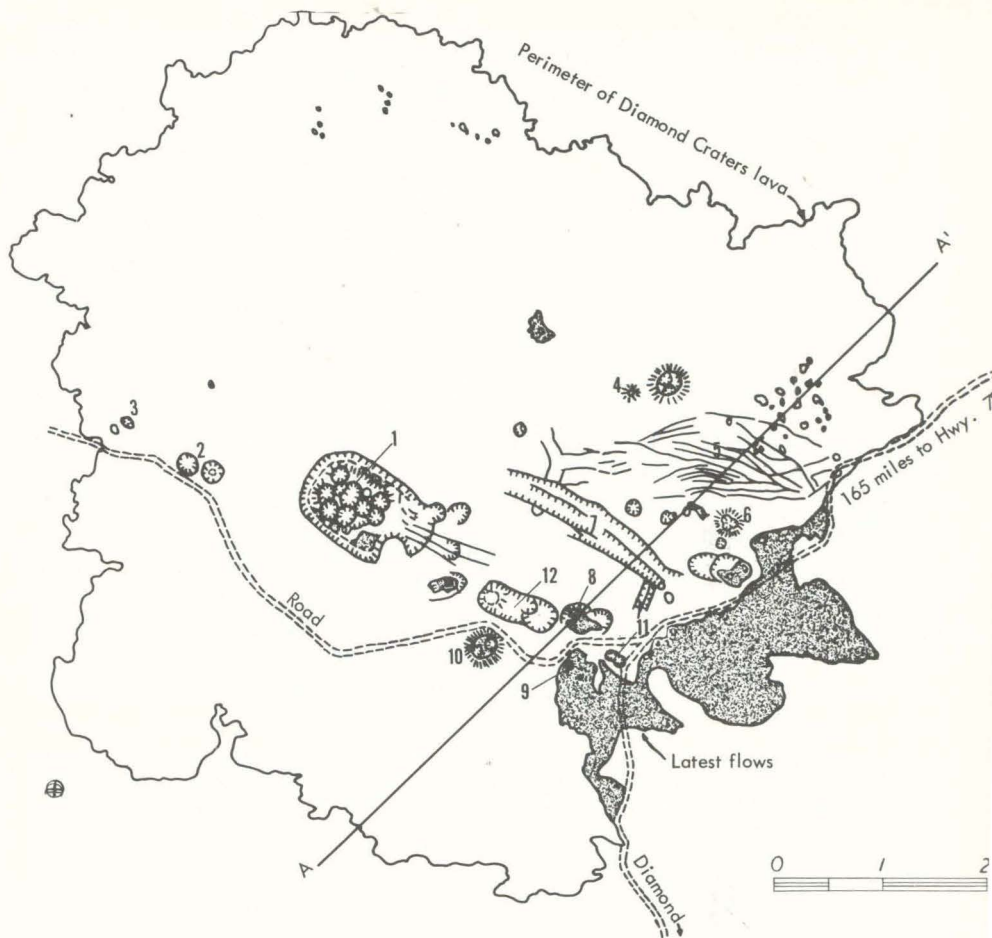


Feature Named for this red cone

1. Explains Crater Complex
2. Twin Craters
3. Malheur Maar
4. Little Red ~~Crater~~ ^{Cone}
5. Northeast Dome
6. Cloverleaf Crater
7. Graben Dome
8. Keyhole Crater
9. ^{Loop} Pit Crater
10. Red Bomb Crater
11. Big Bomb Crater
12. Oval Crater

Ed's Numbers
 13, 14, 15 etc.





GEOLOGIC CROSS SECTION

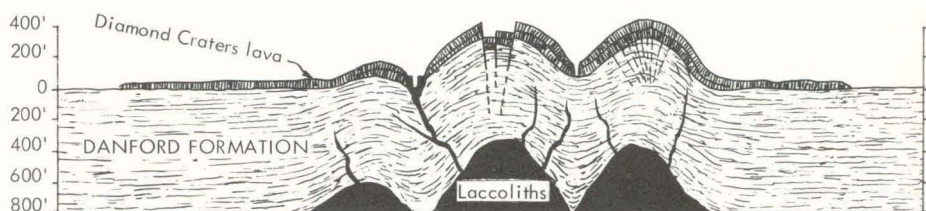


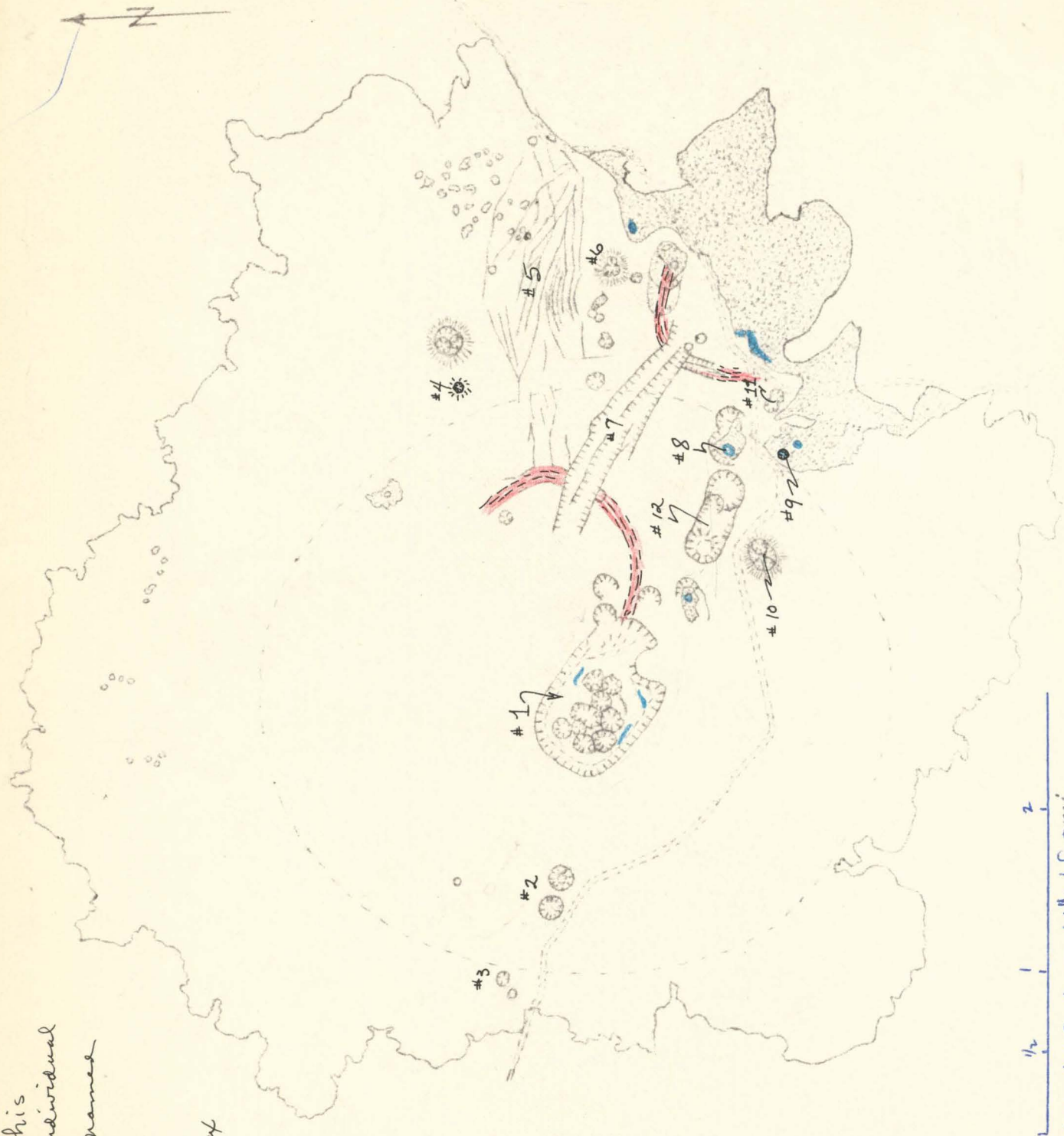
Plate 1. Index map and c

For the purpose of this report the following individual features have been named

- | Feature | Name |
|---------|------------------------|
| 1 | Central Crater Complex |
| 2 | Twin Craters |
| 3 | Malheur Maar |
| 4 | Little Red Crater |
| 5 | Northeast Dome |
| 6 | Clowerleaf Crater |
| 7 | Graben Dome |
| 8 | Keyhole Crater |
| 9 | Lava Pit Crater |
| 10 | Red Bomb Crater |
| 11 | Big Bomb Crater |
| 12 | Oval Crater |

Partially hidden
Radial Structure

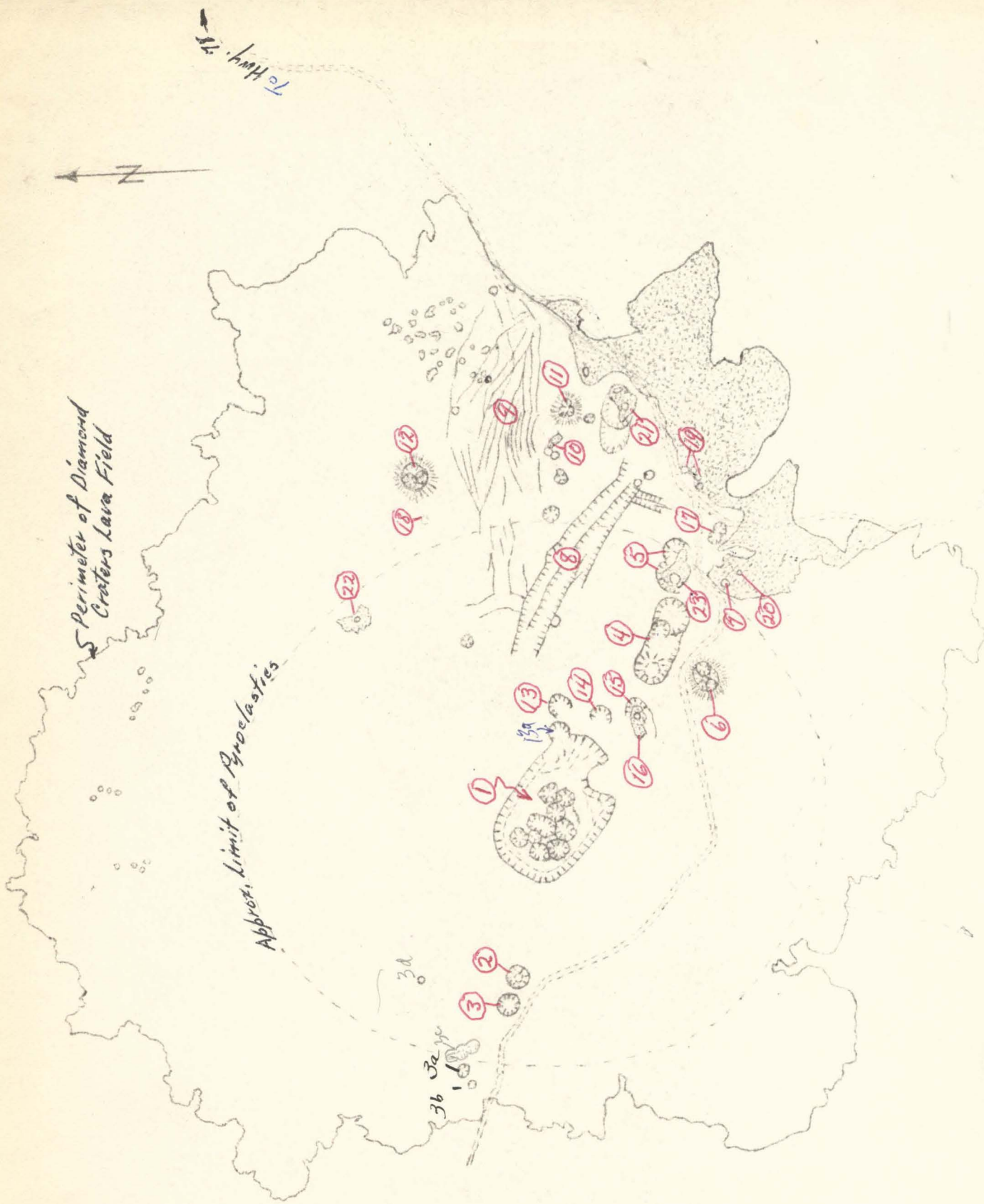
Lava Source



Corrected Scale - 1.5" = 1 mi.

Scale Miles - Approx.





Perimeter of Diamond
Craters Lava Field

Approx. limit of Pyroclastics

Frenchglen

Scale in Miles Approx.
0 1 2