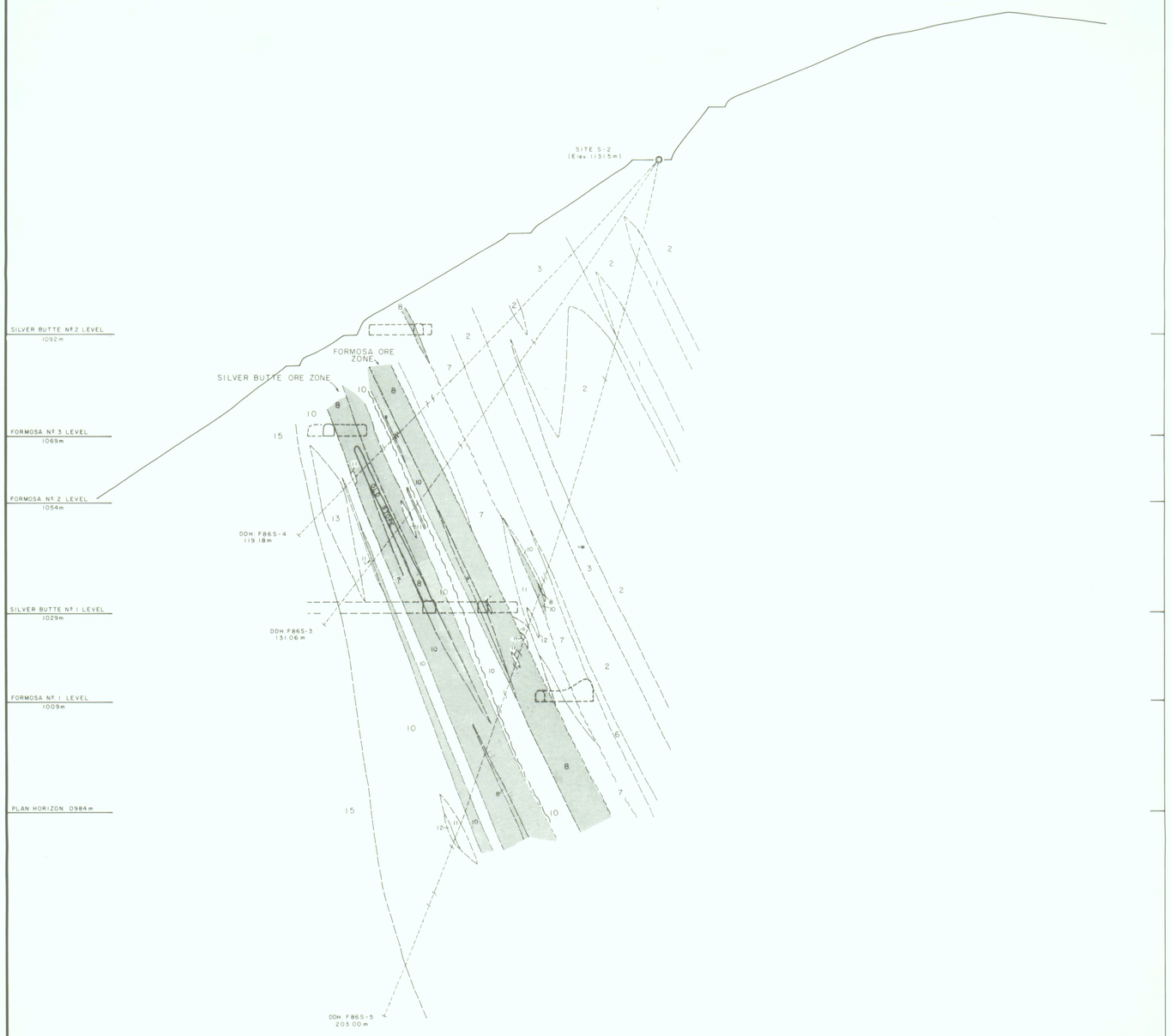
050 W | 025 W | 000 | 025 E | 050 E | 075 E | 100 E | 125 E | 150 E | 175 E

PROFILE LOOKING N37°E



LEGEND:

1	PORCELLANOUS TO MEDIUM GRAINED BEDDED TUFFS
2	HOMOGENEOUS GREEN TUFFS (NOT OR WEAKLY FOLIATED)
3	FOLIATED HETEROGENEOUS GREEN TUFFS
4	GREY SILICEOUS CRYSTAL TUFFS
5	BIOTITE-DACITE DIKE
6	FOLIATED GREEN PUMICE TUFF
7	FOLIATED SULPHIDE LAPILLI TUFF
8	MASSIVE SULPHIDE
9	QUARTZ-SULPHIDE TUFF (HACHURE INDICATES 30-60 VOL % SULPHIDES)
10	QUARTZ-SERICITE-PYRITE FOLIATED TUFF (HACHURE INDICATES 30-60 VOL % SULPHIDES)
11	BASALT BLOCK
12	VERY FISSILE GREEN TUFF
13	FOLIATED PURPLE & GREEN LITHIC TUFFS
14	FOLIATED GREEN & BROWN TUFFS
15	DACITIC TUFFS

SYMBOLS:

- COLLAR OF DIAMOND DRILL HOLE
- GEOLOGICAL BOUNDARY (DEFINED, ASSUMED)
- FAULT (DEFINED, ASSUMED)

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FORMOSA RESOURCES CORPORATION

SILVER PEAK PROJECT
DOUGLAS COUNTY, OREGON

PROFILE D'-D
(17 m North of Line 6 South)

GEOLOGY

0 10 20 30 40 50 METRES
0 50 100 150 FEET
(SCALE 1:500)

DATE: FEBRUARY, 1987

PLATE No.8