E 3000 E 4000 E 5000 E 6000 E 7000

N 18000 E 3000

N 18000 E 4000

N 17000

N 17000

N 18000

N 19000

450 390 450 460 490 500 490 450 490 450 480 500 470 490

"A" DAM

SEDIMENT POND

PLANT SITE

REUSABLE ASPHALT LEACH PAD

PLANT / CRUSHER

TOPSOIL STORAGE

TS 3

POWDER MAGAZINE

WASTE AREA "A"

CRUSHER AREA

MAIN PIT & RAINSFORD PIT ORE STOCKPILE AREA

HAUL ROAD

PIT ACCESS

RAINSFORD PIT

PIT ACCESS

MAIN PIT

"B" DAM

TREES

WASTE AREA "C"

MAINTENANCE & OFFICE SITE

SEDIMENT POND

WASTE AREA "B"

Partially Reclaimed.

TOPSOIL STORAGE

POWDER MAGAZINE

PROPOSED TOPSOIL STORAGE

"C" DAM

ACCESS ROAD

2,000 ft of Road

29,800,000 cu ft

146760

10 46 6

80 57 68

3,000,000,000 lbs × 1 cuft / 100 lbs = 30,000,000 cuft = 500,000 Sq ft = 11.5 Acres

60 ft

13 Ac

666,666 Sq ft

816

NEVADA GOLDFIELDS CORP

BARITE HILL PROJECT

SITE LAYOUT

FIGURE 2

SCALE	1:200'			D	
		DRAWN			
		CHECKED			
DATE	23-MAY-91	APPROVED			

SITEMA.PF

SURPAC - NEVADA GOLDFIELDS CORP. - BARITE HILL