S U R P A C VOLUME BETWEEN DTM SURFACES 28-APR-94

RAINSFORD PIT 420 BENCH - EOM SURVEY APRIL 1994

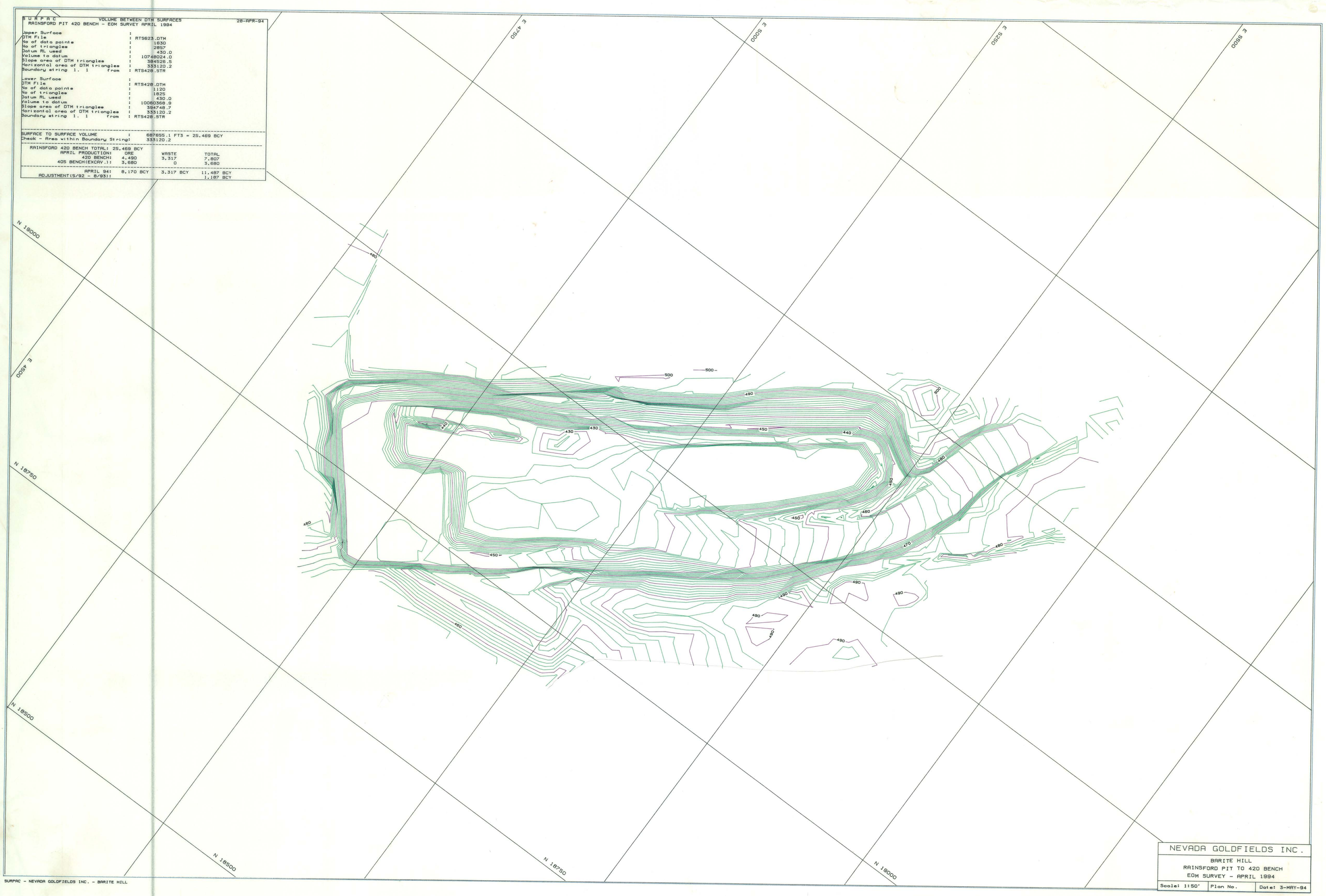
Upper Surface	:	
DTM File	:	RTS623.DTM
No of data points	:	1830
No of triangles	:	2857
Datum RL used	:	430.0
Volume to datum	:	10748024.0
Slope area of DTM triangles	:	384526.5
Horizontal area of DTM triangles	:	333120.2
Boundary string 1. 1 from	:	RTS428.STR
Lower Surface	:	
DTM File	:	RTS428.DTM
No of data points	:	1120
No of triangles	:	1825
Datum RL used	:	430.0
Volume to datum	:	10080368.9
Slope area of DTM triangles	:	394748.7
Horizontal area of DTM triangles	:	333120.2
Boundary string 1. 1 from	:	RTS428.STR

SURFACE TO SURFACE VOLUME : 687655.1 FT3 = 25.469 BCY

Check - Area within Boundary String: 333120.2

RAINSFORD 420 BENCH TOTAL: 25.469 BCY

APRIL PRODUCTION:	ORE	WASTE	TOTAL
420 BENCH:	4,490	3,317	7,807
405 BENCH(EXCAV.):	3,680	0	3,680
APRIL 94:	8,170 BCY	3,317 BCY	11,487 BCY
ADJUSTMENT(5/92 - 8/93):			1,187 BCY



NEVADA GOLDFIELDS INC.

BARITE HILL
RAINSFORD PIT TO 420 BENCH
EOM SURVEY - APRIL 1994

Scale: 1:50'	Plan No.	Date: 3-MAY-94

R430R.PP

SURPAC - NEVADA GOLDFIELDS INC. - BARITE HILL