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S U R P A C          VOLUME BETWEEN DTM SURFACES                    24-JUN-92
RAINSFORD PIT - COMPLETED 450 BENCH SURVEY

Upper Surface                    :
DTM File                         : RTP531.DTM
No of data points                :       1071
No of triangles                  :       1739
Datum RL used                    :        440.0
Volume to datum                  :    8497694.1
Slope area of DTM triangles      :     370472.0
Horizontal area of DTM triangles :     333120.2
Boundary string  1.  1       from : RTB430.STR

Lower Surface                    :
DTM File                         : RTP624.DTM
No of data points                :        721
No of triangles                  :       1067
Datum RL used                    :        440.0
Volume to datum                  :    8805709.9
Slope area of DTM triangles      :     374428.6
Horizontal area of DTM triangles :     333120.2
Boundary string  1.  1       from : RTB430.STR

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SURFACE TO SURFACE VOLUME        :     691984.2 FT3 = 25,630 BCY
Check - Area within Boundary String:    333120.2
------------MATERIAL EXCAVATED FROM 450 BENCH - JUNE 92: 25,630 BCY----------
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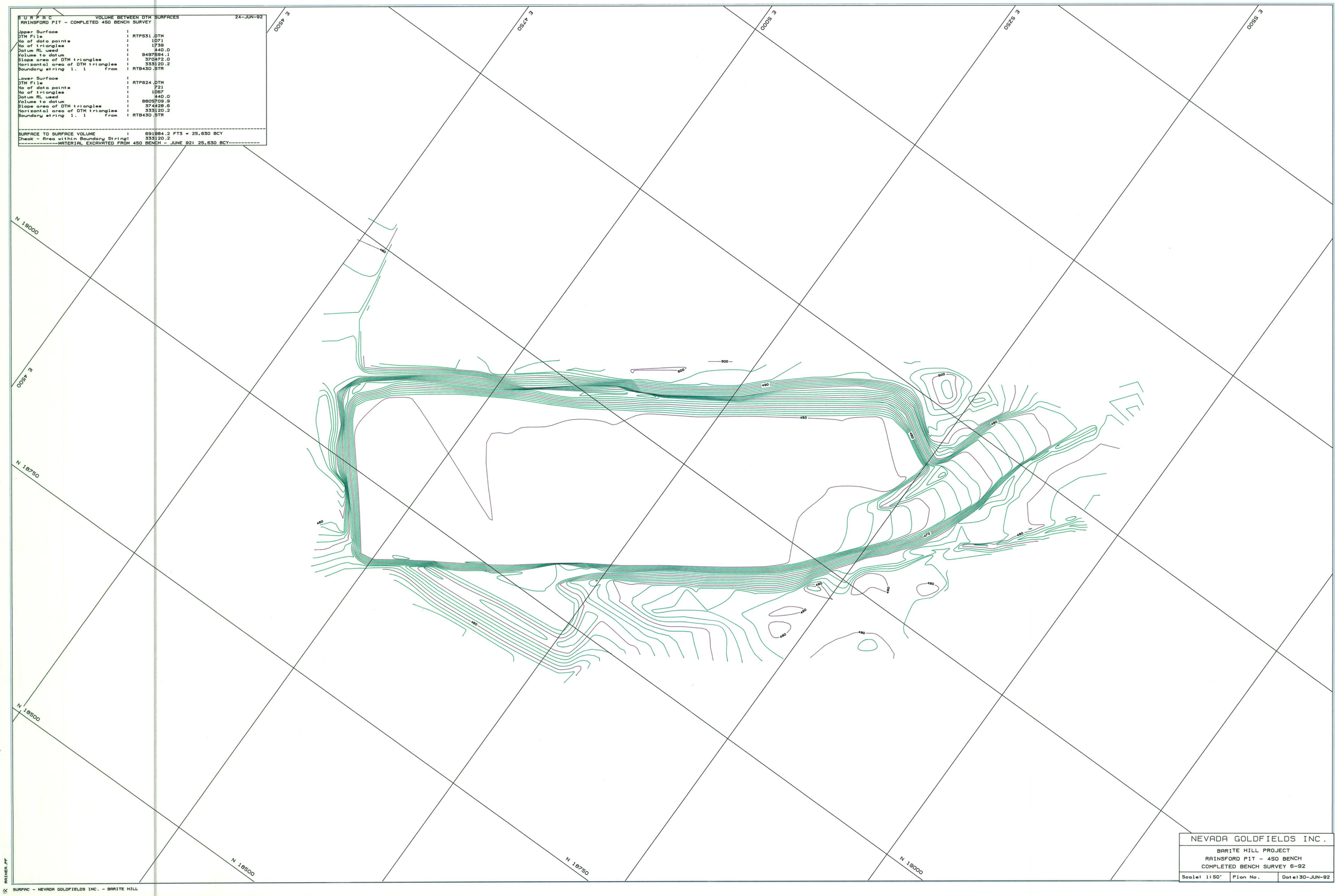

NEVADA GOLDFIELDS INC.

BARITE HILL PROJECT
RAINSFORD PIT - 450 BENCH
COMPLETED BENCH SURVEY 6-92

Scale: 1:50'	Plan No.	Date:30-JUN-92

RAINER.PF

SURPAC - NEVADA GOLDFIELDS INC. - BARITE HILL