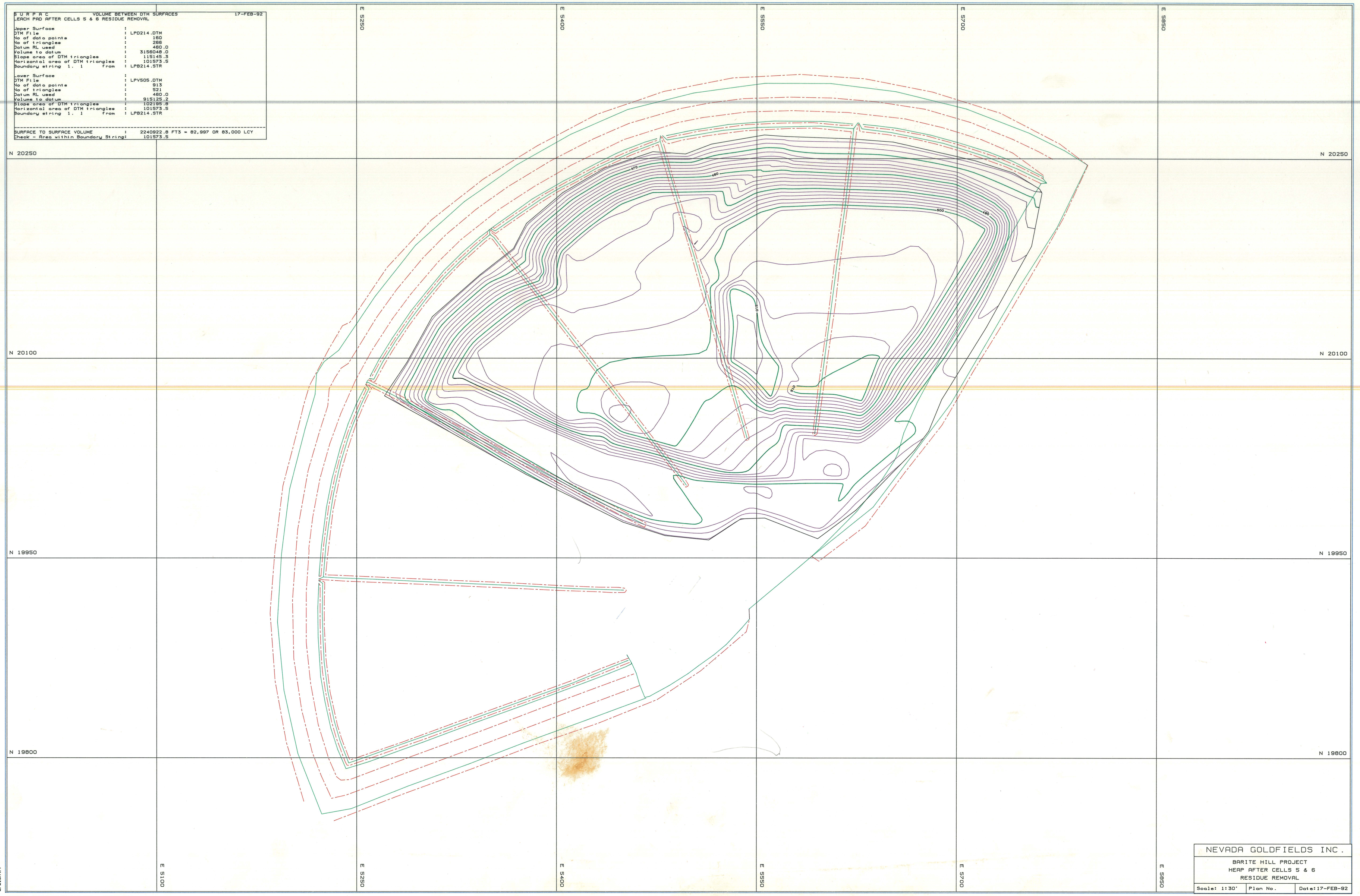
```
S U R P A C          VOLUME BETWEEN DTM SURFACES                    17-FEB-92
LEACH PAD AFTER CELLS 5 & 6 RESIDUE REMOVAL

Upper Surface                    :
DTM File                         : LPD214.DTM
No of data points                :        160
No of triangles                  :        268
Datum RL used                    :      460.0
Volume to datum                  :    3156048.0
Slope area of DTM triangles      :     115145.3
Horizontal area of DTM triangles :     101573.5
Boundary string 1. 1       from  : LPB214.STR

Lower Surface                    :
DTM File                         : LPV505.DTM
No of data points                :        913
No of triangles                  :        521
Datum RL used                    :      460.0
Volume to datum                  :     915125.2
Slope area of DTM triangles      :     102195.8
Horizontal area of DTM triangles :     101573.5
Boundary string 1. 1       from  : LPB214.STR

-------------------------------------------------------------------------
SURFACE TO SURFACE VOLUME        :    2240922.8 FT3 = 82,997 OR 83,000 LCY
Check - Area within Boundary String:    101573.5
```



NEVADA GOLDFIELDS INC.

BARITE HILL PROJECT
HEAP AFTER CELLS 5 & 6
RESIDUE REMOVAL

Scale: 1:30'	Plan No.	Date:17-FEB-92

SURPAC - NEVADA GOLDFIELDS INC. - BARITE HILL