TRIGONOMETRICAL STATION SUMMARY

 STATION NO. : 519
 (FORMER NO. : _____)
 SURVEY SHEET NO. : 3-SE-5D

TRIG. NAME: TIU TANG LUNG LOCALITY: WU KAU TANG

 $HK 1980 \ GRID \ COORDINATES$: $N = 841 \ 295.342 \ m$, $E = 844 \ 713.516 \ m$, Class : H2 HK 80 $Ht = 416.9 \ m \ above \ HKPD \ and \ measured \ to \ the \ top \ of \ mark,$ Class : V5

DATUM | SCALE FACTOR: + 0.8 ppm to measured distance to give Grid Distance

GRID CONVERGENCE: + 01' 47.4" to Grid Bearings to give Azimuth

GEOGRAPHICAL COORDINATES: Lat = N, Long = E, Class:

WGS 84 Ht = _____ m above Ellipsoid and measured to the top of mark, Class: ____

 DATUM
 Reference Frame =

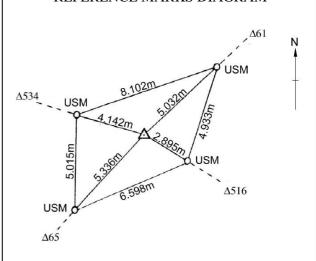
 UTM GRID COORDINATES :
 2 492 005 mN, 218 016 mE

UTM GRID REFERENCE: 50Q KK 180 920

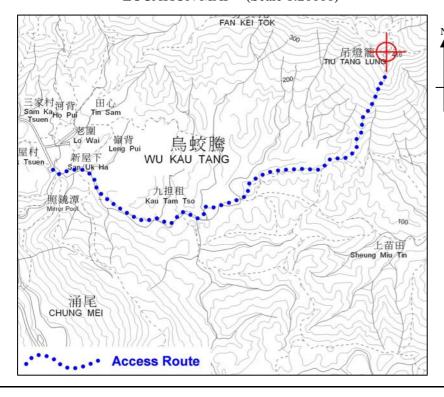
STATION PHOTO



REFERENCE MARKS DIAGRAM



LOCATION MAP (Scale 1:20000)



GRID BEARINGS TO ADJACENT TRIG	S.
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61	47° 36' 39"
517	77° 33' 48"
516	118° 46' 05"
518	179° 14' 51"

REMARKS:

Type of Mark:
Type A Beacon (CP)

This trig. monument was re-constructed in August 2010.

Prepared by: CHOITK Checked by: LIFK Approved by: CHENG W C, LS/G(NT)

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