TRIGONOMETRICAL STATION SUMMARY

STATION NO. : 514  (FORMER NO. : D431 )  
TRIG. NAME : TAM CHAI SHAN  
LOCALITY : MOUNT HALLOWES

SURVEY SHEET NO. : 8-NW-4D

HK 1980 GRID COORDINATES : 
N = 835 384.391 m,  E = 850 444.814 m,  
Class : H2
Ht = 373.5 m above HKPD and measured to the top of mark, Class : V6

SCALE FACTOR : + 2.3 ppm to measured distance to give Grid Distance
GRID CONVERGENCE : + 03° 03.7" to Grid Bearings to give Azimuth

WGS 84 DATUM

GEOGRAPHICAL COORDINATES : Lat = ____________________ N,  Long = ____________________ E,  
Class : _____
Ht = __________ m above Ellipsoid and measured to the top of mark, Class : _____
Reference Frame = _______

UTM GRID COORDINATES : 2 485 983 mN,  223 638 mE
UTM GRID REFERENCE : 50Q KK 236 859

REMARKS:
Type of Mark : Type A Beacon
Drive along Hoi Ha Road. Turn left to Pak Sha O. Walk along the footpath to Nam Shan Tung and then climb uphill to the Trig. across heavy bushes.

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