

06SKY-02

10	5	250	44
20	0	210	43
30		270	43
40		280	41
50		290	40
60		300	39
70		310	37
80		320	33
90		330	30
100		340	26
110		350	19
120		360	13
130			
140	0		
150	2		
160	8		
170	14		
180	19		
190	25		
200	30		
210	35		
220	38		
230	41		
240	43		

1935 06SKY-02 W P133

N 57° 14.45'

W 805° 58.364

Alt 443

Dip w 40 towards 095

