CENTRAL MAPPING AUTHORITY	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	T STATION: KANWARY (P) No: 2663
Description:	MAP SHEET SCALE 1:250 000 NEWCASTLE 1:15 000 MAITLAND
1. Cleared by lanes bearing	INSPECTED BY: G. FORD DATE: /4 - 8 - 86
2. Mast & Vanes have been painted white & black respectively.	~
3. The station/pillar was unpiled/nat unpiled/songtructed on/#	330 340 380 380 10 20 30
Description of mark.急心性解。他就…should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North North
Height of markl.:3.50m. balene reek/concrete; Mark is	
Height of Top Vanes to Top Mark/Pillar plate/44,Qm. Diameter of Vanes (vertical)2.75m.	/ 9
Height of Cairn	16/
Length of Mast	0000
4. Aset in conc/rock has been placed/found, bearing	
5. Aset in conc/rock has been placed/found, bearing	, ,
6. Aset in conc/rock has been placed/found, bearing	80 082
7. Aset in conc/rock has been placed/found, bearing	+
8. Action required:	seo
STANDPOINT:	OS
Mark Direction Distance Height Difference Mark Direction Distance Height Height	Height Difference
above rtandpt	540
	standpt.
standpt.	Schwa standpt 25
itandpt	above standpt.
above standpt.	
above standpt.	above standpri
3bove standpt.	above standpt 210 200 190 180 170 160 150
Prepared by: A fond, 19/8/6 Checked: Noted on U.T.M. Car	10 th cial87 Checked O. Moor 6/2/87
St 2738-1	

STATION KANWARY (2) 15 2663	ACCESS lefunsuitable. Con About 3 My ER RIVER AT 5 CRESS THE HUNTER TOWN, 3 HINT TOWN, 3 HINT TOWN RIVER AND OAD OAD UP SHALL GRA TOP OF HILL	Record of Station		
	Address: AQT, Address: AQT, Address: AQT, Access Report Access Report 7. 33 W, 7. 33 W,	Date		
St 2733 - 2 D. West, Government Printer	vecting piller.		Height Top of Vanes to Top Mark	Diameter of Vanes