Description: Cleared by Is									
Description Cleared by		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE and	MAINTENANCE	REPORT	STATION:	STATION: GREEN MT 6	G.S. No.: 2	2315
Cleared by	ä	Note	Note: Cross aut word or words which do not apply	rds which do not ap	A)o	MAP SHEET SCALE 1:250 000	MOLLONGONG	NG	
	1. Cleared by lanes bearing		rig, Mast	From Trig, Mast	attication in	INSPECTED BY:	INSPECTED BY: 1/L. MARRISON	DATE: 17-1-79	8
Mast & Va	ines have been painted	Mast & Vanes have been painted white & black respectively.				AUTHORITY:	CM.A.	FIELD BOOK: //20	720
3. The station	n/pillar was unpiled/n	The station/pillar was unpiled/not unpiled/constructed on	J.	19, dimensions now being:	;buj	330 340	350 360	ge / gz / gr	<u> </u>
Description	Description of markshould		be explicit, e.g., S/Stee/Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	plug, Brass plug, Bo	olt, G.I. Pipe	Station Diagram	n North	Not to Scale	
Height of 1	Height of markm. below rock/concrete;	1	Mark ism, ainve G.L.	" G.L.		Jems	"metal tryou	of for with	0
Height of	Height of Top Vanes to Top Mark/Pillar pl			Diameter of Vanes (vertical)m.	B	S. S	less Steel fin	in amount	5
Height of t	Height of Cairnm.	m. Drameter of Cairnm.		Name Plate found/not found/placed.	ound/placed.	1001	pour for fure	,	io,
Length of	Length of Mast	m. (approximate if not unpiled)	npiled)		-/-	11 000	roy kill or to	but con see	, b(
A	ui set in	Aset in ponc/rock has been placed/found, bearingset in ponc/rock has been placed/found, bearing	ound, bearing	1 Trom Mast/Plug/P	illar	/0)		7
A	Aset in conc/rock	conc/rock has been placed/fo	has been placed/found, bearing ^o M from Mast/Plug/Pillar	1 from Mast/Plug/F	illar	6ź /			} ₆ /
A	set in	6. Aset in conc/rock has been placed/found, bydring"M from Mast/Plug/Pillar	ound, byedring	from Mast/Plug/P	illar	Z80			8 ₀
7. A	set in conc/rock	conc/rock has been placed/fo	has been placed/found, bearing"M from Mast/Plug/Pillar	from Mast/Plug/P		042	+		90
Action reg	8. Action regulred:		\			Seo /			100
STANDPOINT:	Ţ.		STANDPOINT:			\ 0:			7
Mark	Direction	Horiz. Height Difference	Mark	D'rection Distance	Height				y10 /
		shove standpt.			above standot, co	540			<u>4</u> 20
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		above standpt.			above standpt.	00/2 / 01/2	081 061 /	1,00 160	150
Prepared by:	Pr.Aq	251 y Checked:		Noted on L	Noted on U.T.M. Card		Checked		

STATION GREEN MILE G.S. TS-2315	Owner's Name:	Phone: Phone: ACCESS Access Report of J. J. 19.74 was found suitable/unsuitable.	Kun Direction 10.00 Back head towards Robertson 0.00 Althou Park Hole . Althou Park head towards Robertson 2.35 Turn 18th into Soicous Roads . DAKKDALE . Turn right into Soitoway DAKKDALE . A. 50 Turn right gate at letter house follow track	5.00 5.40, 5.7, 6.70 bates 6.80 Turn right through ask and wer left 6.90 Trib		Record of Station	
Sovernment Printer	Beacon Diagram Not to Scale O	The state of the s		This section to be completed by officer constructing pillar.	Original station mark found/not found. Description of mark:		Height of mark