		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ORT	STATION:	HOLT	75 2501	500	No.:
Description:		•	No.	Note: Cross out ward or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		Wollongong		
Mant 6. Venne L	is bearinggik	C. C.	0/ -OL ****	) 	from Tr	ig. Mast		INSPECTED BY:	A. Sivertsen	rtsen	DATE:	3-11-78
COLUMN TO JACON	Take deem being	<b>1</b>	2. most & varied that been partied white & blook taspectively.	beacon in this condition	tell Cond	404		AUTHORITY:	CMA		FIELD	FIELD BOOK: 1717
ine station/ <del>pil</del>	ar was <del>unpulae</del> )	not unpil	led/ <del>eenstruoted</del> on	3, The station/ <del>pular</del> was <del>unprise</del> /not unpiled/ <del>sonstructed</del> on	, dimensions	now being:		330 340	350	360	10 / 20	30
Description of markshould	nark	sho		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt, (	3.1. Pípe	Station Diagram	_	Marth		Not to Scale
Height of markm.m.m.m. below rock/concrate). Height of Top Vanes to Top Mark.Pillarphate	Vanes to Top ₩	bove rock	Height of mark	*** is	m. below G.L. Diameter of Vanes (vertical)	ical)O.	<b>6</b> .	<del></del>		į		
Height of Cairn	4	E.	Diameter of Ca	Diameter of Cairn 2	Name Plate f <del>oun</del> d/not found/ <del>place</del> d,	d/not foun	d/ <del>place</del> d.	le /	i i	į		
Length of Mast	4	÷.	Length of Mast	.unpiled}				008				
Aset in conc/rock }	i tas	conc/roc	ck has been placed/	es been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		: /e				
Aset in conc/rock P	set in	conc/ro	ck has been placed	ias been placed found, bearing" M	M from Mast	from Mast/Plug/Pillar		16ž /				
Α	set ir	ı conc/rox	ck has been placed/	Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	'M from Mast	/Plug/Pillar		seo.				
Aset in conc/rock h	set ir	conc/roc	ck has been placed/	ias bern placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast	/Plug/Pillar		l oźz		+		
8. Action required:			1.	CANYON LEIGH	CANY	ON LEIG	I	09				
STANDPOINT:				STANDPOINT:	<u> </u>	31680		z \o				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	oęż /				
			ubove standpt				above below standpt.	240				
			above standpt.				above standpt.	\				
			above standpt.				above halow standpt.	230				
			above standpt.			-	ahove standpt.					
			ahove below standpt,				above standpt,					
		Ÿ	above standpt.				above standpt.	òsz				
	M.	7	above standpt.	00130			above standpt.	2,10 / 200	190	180	170 160	150
Prepared by:	1	4									1	

Address:  Phone:  Access Report of//19was found suitable.  Access Report of//19was found suitable.  Access Report of//19was found suitable.  Take Buwinaby 30 81 3.2 Turn R along gravel resident Gate 3.4 Take R fork through 5.4 Gate 6.6 Gross creek 6.6 Gate 6.7 Take R fork through 6.6 Gate 6.7 Gate 6.8 Ser R fork along femel 6.6 A Horacy	Address: Add
Address:	Si AYTON Si S
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	BRAYTON (Abt 9km from MARULAN) LL 13 road LL 14 road LL 15 road LL 15 road LL 15 road
	EL 13 road  L. 13 road  L. 14 road  L. 15 road  L. 15 road  L. 15 road
www.try organia	LL 13 road
3.0 Wollondilly River 3.2 Turn R along gravel ro 3.8 Gate R fork Himself 5.3 Take R fork Himself 5.4 Take R fork Himself 6.6 Gross creek 6.0 Gate 6.1 Take R fork along Rune 6.0 Gate 6.1 Gate 6.2 A Hourt 6.5 A Hourt	. then go down tame of torn
3.2 Tion & slong gravel re 3.9 Gate & Gark 4.4 Gate & Gark 5.3 Talu & Gark Hiraugh 5.4 Talu & Gark Hiraugh 6.6 Grass creek 6.0 Gate 6.0 Gate 6.1 Talu & Gark along Gae 6.2 Gate 6.2 Gate 6.3 Gate 6.4 Horaugh 6.6 A Hout	. then go down tame of torn
3.8 Gate & Gate 4.4 Gate & Gate 5.3 Take & Gate Horaugh 5.4 Take & Gate Horaugh 6.6 Gross creek 6.0 Gate 6.1 Take & Gate along Ganes 6.1 Gate 6.2 Gate 6.3 Gate 6.4 Gate 6.5 Veer & off track of 6.6 \to HorIT	then go down tame of torn
3.4 Take & Gark 4.4 Gate & Gark Humyh 5.3 Take & Gork Humyh 6.6 Cross creek 6.0 Gate 6.1 Take & Gark along Re 6.3 Gate 6.5 & Weer & off track of 6.6 \to Hourt	then go down tame a torn
5.4 Gate R fork through 5.3 Talue R fork through 5.4 Gate Cross creek 6.6 Gross creek 6.0 Gate 6.1 Take R fork along fe 6.3 Veer R off track at 6.6 C NOTE	then go deson tane a torn
5.3 Tale & fork through 5.4 Tale & Cork through 6.6 Cross creek 6.0 Gate 6.0 Gate 6.1 Tale & Cork along & 6.3 Gate 6.3 Gate 6.5 A HOLT	. then go down tame a torn
S.4 Take R bork through S.4 Take R bork through 6.6 Cross creek 6.0 Gaste 6.1 Take R bork along & 6.3 Gaste 6.3 Gaste 6.5 Mort R off track of	then go down tane of turn
S.4 Take R Cork through  16th along lance  5.6 Gross creek  6.0 Gaste  6.1 Take R Cork along &  6.3 Gaste  6.5 Veor R off track of  6.6 A HOLT	then go down tent
6.6 Cross creek 5.9 Gale 6.0 Gaste 6.1 Take R fork along Re 6.3 Gale 6.5 Veer R off track of	,
5.6 Cross creek 5.9 Gale 6.0 Gate 6.1 Take R Cort along Pence 6.3 Gale 6.5 Veor R off track at crest 6.6 △ HOLT	re dawn
5.4 Gale 6.0 Gate 6.1 Take R fort along lence 6.3 Gale 6.5 Veor R off track at crest 6.6 A HOLT	
6.0 Gate R fort along lence 6.3 Gate 6.3 Veer R off track at crest 6.6 A HOLT	
6.1 Take R fork along lance 6.3 Gabe 6.55 Veer R off track of crest 6.6 A HOLT	
6.3 Gabe 6.55 Veer R off track of crest of 6.6 & HOLT	
6.55 Veer R off track of crest 6.6 & HOLT	
6.6 △ HOLT	ist of spur
Description of baseon: Page 18-201: Page 18-	Receipt of Station
Height Top of Vanes to Top Markm.	
above above Abight of markm. m. m	
, D	
Original Beacon has/has not been destroyed by me.	