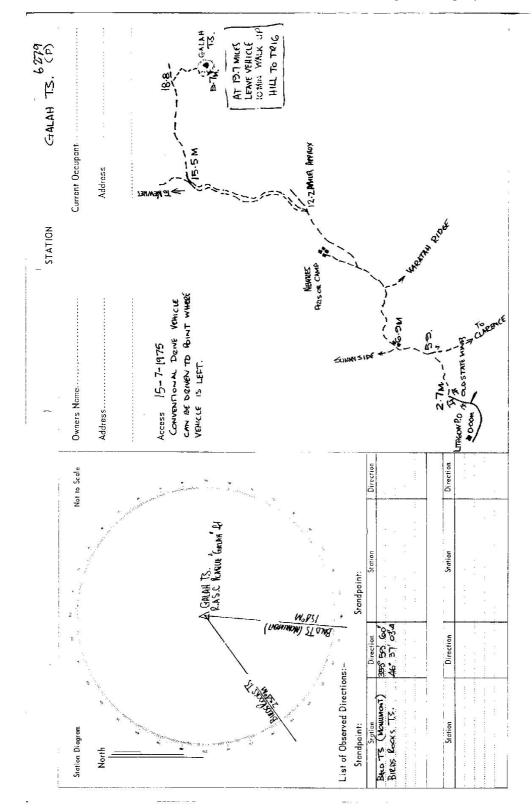
In this been: Note: Cass out ward or wards which do not apply Y cleared to permit 360° vision to surrounding Trigs. Y cleared to permit 360° vision to surrounding Trigs. Sy large bearing. Sy large bearing. Sy large bearing. Was bearing. Was bearing. Beauson Diagram Was unpirited/not unpiled, dimensions now being: Origina. Station Past Count, Canad, and Authority Beauson Diagram Was unpirited/not unpiled, dimensions now being: Origina. Station Past Count, Canad, and and and mark. Canad. Top Yomes to Top Work. Cairn. Diameter of Coirn. Mas and Congrowiners if not unpiled) Mas and conc/cock has been placed. Mas and to c	CENTRAL MAPPING AUTHORITY <u>Department of Lands</u> R	Tr gonoratical Suvey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION ON ME	76. 60.70
Permit 360° vision to surrounding Trigs. Inspected by: Inspected	Note:	ross out word of words which do not apply	Co: CALLHIN MA	6179.61
Ashionity Aniest Bearing. 1 & Yones have been pointed white & black respectively. was unpirted/not unpiled, dimensions now being: Origina. Station Point found for round and found for specific specifi	tely cleared to permit 360° vision to surrounding Trig:		Map Sheet: WALLERAWANG Inspected by:	No: 8931
was unpyted fort unpiled, dimensions now being: Origins. Waster caust found fort caust mark. Carch unpiled, dimensions now being: Origins. Waster caust found fort caust mark. Carch mark.	d by lanes bearing	from Trig, Mast	Authority	Field Book:
was weptled/not unpiled, dimensions now being: Origins: Station Plack County net round an of mark. Cenco. mark. Cenco. Top Vones to Top Mark. Cairm. Cairm. Cairm. Top Vones to Top Mark Cairm. Mast Cairm. Top Vones to Top Mark Tig. Mast Set in conc/rock has been placed. Top Mast Set in conc/soil has been placed. Top Mast Top Mast Top Vones to Trig. Mast Set in conc/rock has been placed. Top Mast Top Mast Top Vones to Trig.	dast & Vanes have been painted white & black respecti	vely.	Beacon Diagram	Not to Scale
Mast Diameter of Vanes (vertical) Date	ig. was unpirted/not unpiled, dimensions now being:	Origina, Station Mark found part tound the explicit e.g. Steel plus, Brass plus, Bolt, GJ, Pipe		
Top Vanes to Top Mark m. Diameter of Cairn m. Diameter of Cairn m. Aast (approximate if not unpiled) Wast m. (approximate if not unpiled) Set in conc/soil has been placed m. bearing of from Trig. Mast set in conc/soil has been placed m. bearing of from Trig. Mast set in conc/soil has been placed m. bearing of from Trig. Mast oncolor has been placed m. bearing of from Trig. Mast oncolor has been placed m. bearing of from Trig. Mast oncolor has been placed m. bearing of from Trig. Mast oncolor has been placed m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from Trig. Mast oncolor has been placed from m. bearing of from trig. Mast oncolor has been placed from m. bearing of from trig. Mast oncolor has been placed from m. bearing of from trig. Mast oncolor has been placed from m. bearing of from trig. Mast oncolor has been placed from m. bearing of from trig. Mast oncolor has been placed from m. bearing of from trig. Mast oncolor has bearing of from trig. Mast oncolor ha	of mark. m above rock/concret	a obove G.L.		
Cairn	Height of Top Vanes to Top Mark m.			
Mast m. (approximate if not unpiled) set in conc/rack has been placed m. bearing oM from Trig. Mast set in conc/soil has been placed m. bearing oM from Trig. Mast set in conc/soil has been placed m. bearing oM from Trig. Mast an to m. bearing oM an to om om an to om brown is om is m. bearing om is m. bearing om is m. down is is m. down is is m. down is observe is observe		т.		
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5 STATION GALPHIPTS. 6279		7: L.M HAYES DE DANCE OF LANDS	No Bessen					Necord of Station	
Integration St. of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 2/125 STATION	Note: Cross out word or words which do not apply Co	ading Trigs. from Trig. Mast	The Trig. was unpiled fort unpiled, dimensions now being: Description of mark Row Michina Warf Com Land fact. Gattiff shouls be explicit, e.g. Steel plug. Bross plug, Bolt Concrete Pillar	Height of mark	Aset in conc/rock has been placed/fdm. bcaring	set in conc/soil has been placed-td m. bearing"M from Trig. Mast/pillar set in conc/rock has been placed/td m. bearing	m. bearing м. bearing	Y4.	is. m. chow teacw is. m. above is. m. chows checked. M. S.
Department of Lands	This Trig. Station has been:-	1. Completely elegred to permit 360° vision to surray. 2. Cleared by lanes bearing. 150°M. Lo. 280°M. 3. Taig. Mast & Yanes have been painted white & bia	4. T he Trig-was unpiled/not Description of mark ² 必知.例	Height of mark Height of Top Vanes to Top Mark Height of Cairn Longth of Mast		7. Aset in conc./ 8. Aset in conc./ 9. Connection 10	10, Connection 1010	12. Connectionto 13. Diff. Hr.	14. Diff. Ht. 15. Diff. Ht. 16. Diff. Ht. Presored by: L.M



Cleared by lane bearing Less of the Constant Reconstant Service and Mann'tenance and Mann't	CEN	JTRAL MAPPIN	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.	L			15	
Social Entrance by lance benchiques while be below cross out word or word which do not apply lance basined with the bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were painted while be bullet respectively. The station plane were plane were plane bullet bu				GEODETIC STATION	RECONNAISSANCE ar	IN MAINTENANCE R	EPORT		1811 EIL		279
Signed by Janes barring 252	Desi	críption:	300	No No	te: Cross out word or w	ords which do not app	<i>\fi</i>	MAP SHEET SCALE 1:250 000	SI/DNEY		
Heat & Varies have been painted white & black respectively. The station/pillar was unpilled/constructed on 2	프 -	ared by lanes	bearing./27(16.7.	1, 180-171, 150	- 450, 267 - 271,	from Trig, Mast	-	INSPECTED BY:	116.11. YRAV	_	8
The station follow was unplied/nont unplied/constructed on 2 11 1 1 1 2 2 2 2 2 2 2 1 1 1 1 1 1 1	2, Mas	it & Vanes hav	ve been painted whi	ite & black respectively	7			AUTHORITY:	410		662
Posertiption of mark, L. 3.392, m. beam leads to excitict, e.g., Sisted Pillar Plane, Steal pillar, Brait by Brait Steal pillar, Brait of mark is	3. The	station/pillar	was unpiled/not un	npiled/constructed on	2-11- 1978	., dimensions now beir	:60		-),6
Teight of mark. L. 3.80 m. blameter of Vanes Vertical. C. 152 Height of Top Vanes to Top Mark/Concrete; Mark is	Des	cription of ma	ork S/S. P. MOR Pluis	/ Mould be explicit, e.g.,	, S/Steel Pillar Plate, Ste	ei plug, Brass plug, Bol	It, G.I. Pipe	Station Diagram	1	Not to Scale	
Peight of Top Varies to Top Warek (Pillar place A. A. B. B. A. m. Diameter of Varies (vertical) 2752m. A. F. B. B. M. Diameter of Cairn	Hei	ght of mark	1.330 /m. above #	-eek /concrete;	Mark ism. 뇸	ever G.L.			/A		Q \
reight of Cairn	Hei	ght of Top Va	anes to Top Mark /Pi	illar plate 7.438		of Vanes (vertical)O.	752m.		A.M.		\ E
### Direction Distance Heapt Direction Distance Color (2017) 10 10 10 10 10 10 10 1	Hei	ght of Cairn	u			ıme Plate found/not f र	end/placed.	.	<u> </u>		òo, _
Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Meat/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Meat/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Black Misc 46.3. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has bearing 20.2. M from Mast/Plug/Pillar Set in conc/rock has bearing 20.2. M from Mast/Plug/Pillar	Lea	gth of Mast	1.518 m.m.	ı. (approximate if nət	runpiled)		·	008	34		\ e
Authorn required: Set in conc/rock has been placed/found, bearing. 8.3. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing. 8.3. M from Mast/Plug/Pillar Action required: Set in conc/rock has been placed/found, bearing. 8.3. M from Mast/Plug/Pillar Action required: Mark Direction Disease: Since Height Difference Mark Direction Distance Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Since sander Balos Since Height Difference Mark Direction Disease: Notic 260 206 206 206 206 206 206 206 206 206	1. A.	786	set in conc	c/ reck -has been placed /	found, bearing 20.9	M from Mast/Rlug/Pi	lar,	· / o	<u>`</u>		7
Action required: Set in conc/rock has been placed/found, bearing And the concinent of the	A	PRER A	(a), kset in conc.	c/ roek has been placed/	found, bearing 8.2	/ M from Mast/Plug /Pi	llar	<u>ęź</u> /			
ANDPOINT: Col. Co	۷.		set in conc.	c/rock has been placed/	found, bearing	M from Mast/Plug/Pi	llar	oşz	Course Plas	Coffee No.	
Autopoint Cont.	. A		set in conc.	c/rock has been placed/	found, bearing	M from Mast/Plug/Pi	llar	04z	EB.,		
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Mark Direction Horiz. Height Difference Mark	STAN	DPOINT:	Course offs	P.11AR	~			•	288		/ 3
Partie P	Z		Direction Distan	iz, nce Height Difference	Mark			A SERVICE	A		10 /
Page 17 26 00 2 065 1-460 below standard 5.1675 8.18 18.26 1-459 below standard 1.26 00 2 065 1-459 below standard 1.26 00 2 065 1.26 0	क्र	811 AR	00000	above standpt. below	Bahn	00 00 0	above below standpt.	\	IMY SURVEY CORFS. PLAGUE		120
2 & Co. K. M. K. A. C.) C	LAGUE	17 26 00 2.06	25 1.460 below standpt.	BiRDS ROCK PULLER	46 36 40	below standpt		√8 �		
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St 2733-2 D. West, Government Printer	STATION GALAN & MUNIN TS 6279
Beacon Diagram Not to Scale	
	Owner's Name:
	Address
0.754	
	FD0/06: www.marrow.marr
	ACCESS
1438	Access Report of FLLL. 1.18 R. was found suitable lunsuitable.
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0-0/5	8 4 PASS 2007 10 Machine 1 Machine
2005	16.3 MASS ROOD ON LIGHT TO MELLINGS CAMP
	13) Pass Wagater Rings gam and are
	188 TOKE CENTRE ROSO STAT AS A
>	19.0 FARE THOSE HET STREET PERINE
This section to be completed by officer constructing pillar.	24 c TURES NIGHT, END OF DUEL TRACK.
6.	
Original station mark found/ not found.	
Description of mark: "FRINK" SANDAGA, CERPS PLACEFORE (SALACE) 30 4	
Original baacon found /not found.	
Description of beacon:	Date Record of Station
Haight Top of Vanes to Lop Markm.	
Height of merk ← mmm sholow Foots von C.L.	
Moreo Moreo	
Diameter of Vanesלינייייייייייייי, אוי Height of Calrnיייייייייייייי.	
Original Beacon has/has not been destroyed by me.	