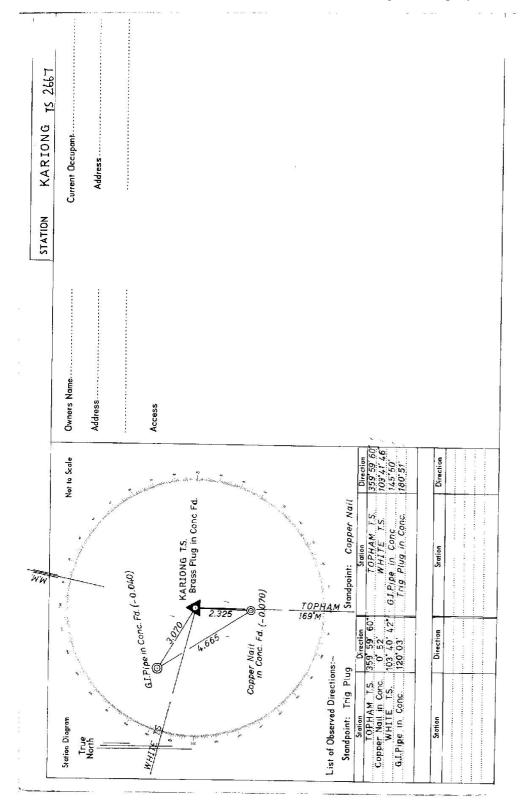
Trigoriometrical Survey of N.S.W. $Q_{1}$ (k) $\sim 1$ , $\sim 1$	RECONNAISSANCE and MAINTENANCE REPORT STATION KARIONG 15 2667	Co: NORTHUMBERLAND Phi: Patong	Map Sheet: GOSFORD No: 9131-S Inspected by: H. P. Jackson Date: 28 May, 1975	y Div.	Beccon Diagram Not to Scale	splicit, e.g. Seel plug, Brass plug, Bolt, G.I. Pipe 0.01 m <sup>above</sup> G.L. Diameter of Vanes (vertical) 9.915 m.	-049'E	°M from Trig. Mast	<sup>c</sup> M from Trig. Mast	M from Trig. Mast		Date   Recard of Station	28/5 - Unpiled			
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. <del>Completely elevred to pormit 360° vision to surrounding Trigs</del> .	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	<ol> <li>The Trig, was unpiled/<del>mot unpiled</del>, dimensions now being: Description of mark<i>BCQSSPUrgFQUID.</i>./n.<i>CONC</i><sup>5</sup> should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark</li></ol>	Height of Cairnm., Diameter of Cairnm. Lenath of Mast3.680m. <del>(appreximate if not unpiled)</del> 0.095 Square	<ol> <li>A.Copper Nail. set in conc/reek has been placed. 2.325m. bearing</li></ol>	7. Aset in conc/soil has been placedm. bearing	8. A	10. Connectiontotototo	11. Connectionioio	12. Connectiontotototot	13. Diff. Hr. Copper. Nail	15, Diff. H. Copper Nail is 0.030 m. dome 6.1.Pipe	20 CM

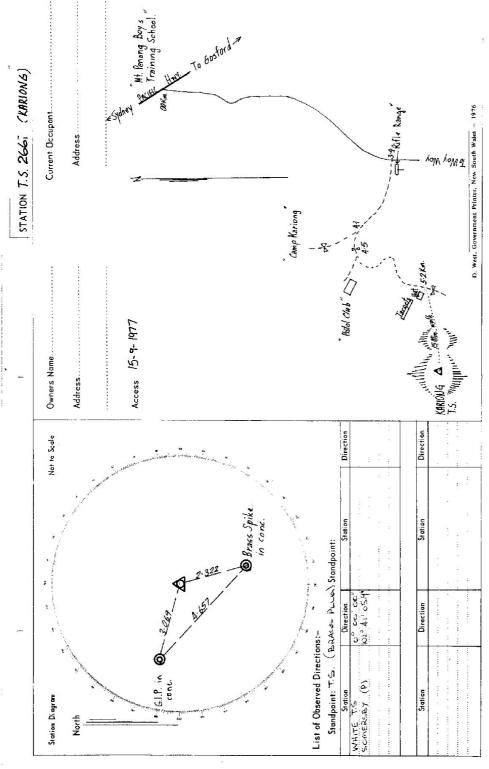
\_\_\_\_\_

28



Department of Lands	Integi Al Survey of N.S.W. RECONNAISSANCE ON ANNTENANCE REPORT	STATION T.S. 2667 (KARIONG)
This Trig. Station has been:-	Note: Cross out word or words which do not apply	2
		Map Sheet: 605F0RD No: 9131
<ol> <li>tompictely cleared to permit 300 - visit</li> </ol>	<u>out ensuent of surrounding frigs.</u>	Inspected by: 6. F. BLICHARZ . Date: 15-9- 1977
2. Cleared by lanes bearing 360, 52.5.6	2. Cleared by ianes bearing 360, 52, 65, 88, 103180, 225. 233, 255. 278 from Trig. Mast	Authority D.M.R. Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being:	ensions now being:	
Description of mark. Brass. Plug.	Plagshould be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	•  •
Height of mark 0.02 m above	atheve rock/ <del>eencrete</del>	<i>b-0</i>
Height of Top Vanes to Top Mark/ <del>Top p</del>	<del>ate</del> . 3: 64 m Diamete	→  ♪
Height of Cairn	Diameter of Cairu2.5m.	- 77.8
Length of Mast	roximate if not unpiled)	
5. A. <i>G.I.P</i> set in conc/ <del>roc</del> k has been	A. 6.1.1.2set in conc/ <del>roc</del> k has been <del>placed</del> /fd 3:062.m. bearing29.5M. from Trig. Mast. <del>pillar</del>	
6. A <i>Press. Plug.</i> set in conc/ <del>coil</del> has been	A <i>Press. Plug.</i> set in conc/ <del>coil</del> has been <del>pleced</del> id 2.322 m, bearing	
7. Aset in conc/soil has been placed fd	ı placed⁄fdm. bearing	BUCCORD T
8. A	r placed/fd	
9. Connection		v: ↓
10. Connection to to	m. bearing	
11. Connection	m. bearing	
to		Date Record of Station
is.	m. dive	
l4. Diff. Ht.		
15. Diff. Ht.	DEHNW 	
16. Diff. Ht.	Per Se.	
Prepared by: G.F. BLICHADZ Che	Grecked: P.D. WILLIANS	
а Т	1	

\_\_\_\_



.

CENTRAL MAPPING AUTHORITY	NG AUTHORIT			GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		L		· · · · · · · · · · · · · · · · · · ·	1 1 2
Description:		E	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply	IN RECONNAISSANCE and MAINTENANCE REF Note: Cross out word or words which do not apply	ind MAINTENA vords which do	NCE REPC not apply		ALE LOOD STATE OF SCALE LOOD SCALE LODDO	CRETC SALE SCALE	SCALE 1:100 000
ed b <del>y lanes</del>	<del>bearing</del> .		1. Cleared by tenes bearing	360°7	from Trig	), Mast		1	,	17.5.85
& Vanes he	we been paint	ed white	2. Mast & Vanes have been painted white & black respectively.	7				AUTHORITY: C. M. A.		FIELD BODK: C.439
tation/ <b>Pills</b>	r was unpiled.	h <del>et unp</del> i	3. The station/peter was unpiled/ <del>not unpiled/constructed</del> on)	4	., dimensions n	ow being:	r		-å-	/ 39'
ription of m	ark Banza.	sund. sho	Description of mark BRA 24. Just Cabould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	//Steel Pillar Plate, Sto	eei plug, Brass p	lug, Bolt, G	.I. Pipe	Station Diagram North		Not to Scale
nt of mark	Height of markQ.J.S	bove noci		Mark isàtm. teren G.L.	G.L.		;	,		
it of Top V	anes to Top M	ark/Pilla	Height of Top Vanes to Top Mark/ <del>Pillar plate</del>		Diameter of Vanes (vertical)	cal) 9.19				
nt of Cairn	Height of Cairn	n.	Diameter of Cairn. 2	2 3 /m	Name Plate found/h <del>et faunt/blace</del> d.	d/method	915 1910	U.P.	Meesurements carried out	i out
th of Mast .	Length of Mast3B.o.d.m.	m.	<u>8</u>			CN VONED	141	la ₽	ARKS .	
	i təs	n conc/rc	<ol> <li>A. A</li></ol>	und, bearing	<sup>o</sup> M from Mast/	Plug/Pillar	<u> </u>	New accuss and station	init srahu	Ľ
	in set in	ar/onoo r	5. A	und, bearing	<sup>a</sup> M from Mast/	Plug/Pillar	6 <del>2</del> /		0 /~)،	
	set i	1 conc/ro	6. A	und, bearing	<sup>o</sup> M from Mast/	Plug/Pillar	380			
	set i	or/onao r	7. A	und, bearing	<sup>o</sup> M from Mast/	Plug/Pillar	0 <u>/</u> 2	+	ī	
on required:			8. Action required:		****************		seo			
STANDPOINT:				STANDPOINT:			. 1.			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance H	Height Difference			
			above standpt. below				above standpt. 240			
25			above standpt. below							
			above standpt. befow				below standpt			
			above standpt.				above standpt.			
			atove standpt.				below standpt			
			above standpt. below				below standpt.	-20		
		8	above standpt. below				above standpt.	210 / 200 / 190 / 1	180 170 160	150
Prepared by: The Anil	1.1		Charles de	to I we set to	*0/V	In the second se	10	i		

\_\_\_\_\_ · .\_\_\_

51 2733–2 D. West, Government Printer Bescon Diadram <del>X</del> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75 2667 STATION KARIONE CREAPER STATION	_,
	Owner's Name:	
× v	Address:	
		•
	Access Report of <i>LZI, SJ</i> /1982was found suitable/unsuitable.	
2. wooda	•	8
	AT T Junction OF WOT WOY ROAD	
	POLITIC HIGHWAY AT MT. FENANG, HEAD JOUTH CHONG "WAY WAY ROAN" TOWORD WAY WAY	
	Para	
	1 3.26 JURN RIGHT OF CAMP KARIONG.	
	TAKe - 1000 -	
	14.87 Part "Shooters club Building, Follow TRACK	10 1000 Ve
This section to be completed by officer constructing pillar.		e.)
Original station mark found/not found.	5.50 AT SMALL ROCK CLEARING ON YOUR R. H.S. LEAVE	al
Description of mark:	Vehicle. Approximately is minutes WALK IN Q	
Original beacon found/not found.	NUKTH WESTERRY DIRECTION THROUGH, BUSH AND OVER SANDSTONE rouk LEDGES TO STATION.	
Description of beacon:	Dessed of Constraint	<del>-1</del>
Height Top of Vanes to Top Mark,		
theight of markm. below rock/concm. below G.L.		
Diameter of Vanesm. Height of Caimm.		•
Original Beacon has/has not been destroyed by me.		
		-
		•
		-