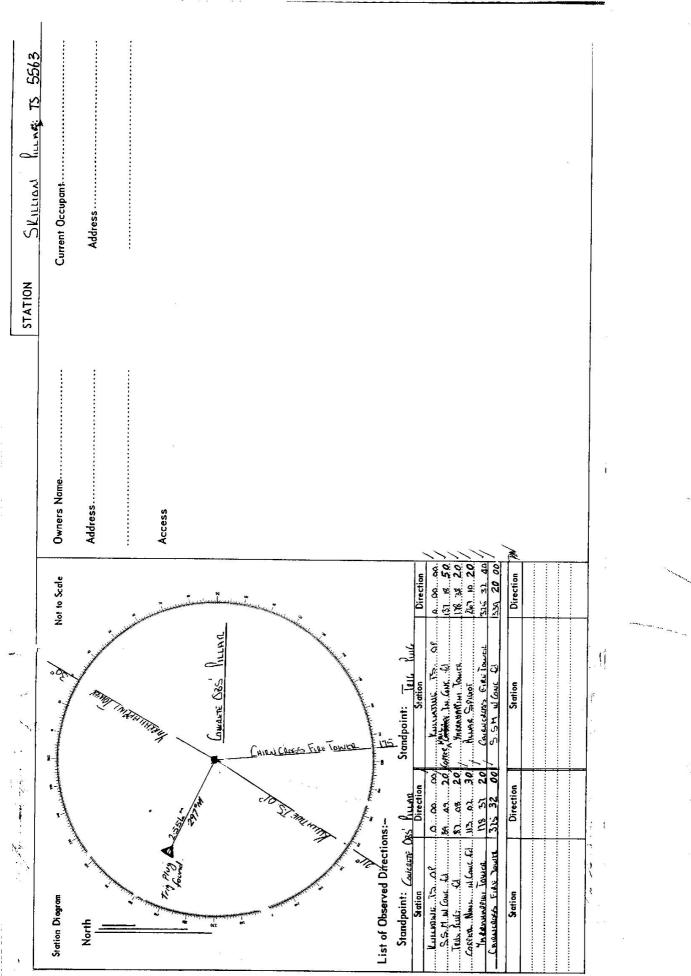
This Trig. Station has been:- Note: Cr 1. Completely cleaned to commit 200° view to communications.	RECONNAISSANCE and MAINTENANCE DEDOT			
Station has been:- mototed to constit 2000 - i i in to concernd		STATION	SKILLION T.S.O.P.	2.8 75 5563
and the class of the second second second	Note: Crossout word or words which do not aply	5	Ph:	YARRAVEL
		Inspected by:	KEMPSEY E.GARCIA	Date: 2,3/6/76
Cleared by lanes bearing 25.71 to 140°11 & 207°11 to 281°11	27.94 the 28/24 from Trig. Mast	Authority C		Field Book: 0/493
Trig. Mast & Vanes have been painted white & black respectively	respectively.	Beacon Diagram		Not to Scale
The Trig. was unpiled/ not unpiled , dimensions now being: <u>Server State</u> Description of mark. <i>Concrede, Obs. P.Mar.</i>	The Trig. was unpiled/ not unpiled , dimensions now being: Second State Mark County marked in Description of mark. <i>Concrede Obs. P.Mar</i>			
Height of Actes	der gebove G.L.	···	==	03012 4
Height of Top Vanes to Top Mark. A. A. S m. Pullar, 1	Diameter of Vanes (vertical) <u>O</u> .750m.			0.750
Length of Mast	st unpiled) Detrofaction, 24/5/76			
A. 55.Mset in conc/meet has been primed	22			0.683
Cu.Nallset in conc/eeil has been priced4.74	A. Cu. Nackset in conc/seit has been presed. 4.780. Vm. bearing		0.016 × - + 0.310×	*
Pros Plugset in concreating has been placed 25	h Bross Plugset in concrete in the been proceed. 2.555. M. bearing			1365
Aset in conc/rock has been placedm. bearing.	m. bearingoM from Trig. Mast			
Connection Brass Plug to SSM . : 2: 16 2 m. bearing 186	1g 186. M. Rado Toura Sighted		- V(03-	,
Connection Bress Plyto. Cu. Noil. : 2.720 m. bearing 346 M	Me. 346er	 		•
11. Connection:	Mg			
Connection to the connection my bearing		24/5/76	Cone observing pil	the established
Diff. Ht. Pillar Mate is 1.344 m. above / 554 m. Cones	1 SSM in Concylel			
14. Diff. Ht. Pillar Hale is 1.350 m. above	is 1.350 m. obove / Cuthed in Corner Diffe HI Prose Plug 10.537 m.			
Pillar Plate	Bross Pag in cock when			
16. Diff. Ht. Date King is 0.332 in when we have the performance of the Contract of the contra	Noted and M. Conce. Noted on 11 T. M. Cord ALE State		Charbad	

86-52	STATION SKILLION PULLER TS 5563	: YARRAV		Authority L.V. Hours Field Book: 01415.	Beacon Diagram	White 0 0 755	Din of Mirai		Concarre Dase aundo	1.366			l'antrese desc //		Date Record of Station	6 Conc. pilla est					endry fifth Checked & form
Trigoncmetrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out word or words which do not apply	eurrounding Trigs.	from Trig. Mast	e & black respectively. 🗸	The Trig. was unpiled/ not unpiled , dimensions now being: Description of mark	rock/concrete مهمه و.L. مه m. Diameter of Vanes (vertical) کچکی m.	eter of Cairnm.	imate if not unpiled) Zww.2.2556m. bearing297oM from Trig. Meet 12/12	aced	acedm. bearing	scedm. bearing°M from Trig. Mast	. m. bearingM	. m. bearing	. m. bearing		m. above //24.6. /24.2	.m. dbove below	. m. obove below		
רבא ז אשר אשר דואט אט ומטאווי ז	Department of Lands	This Trig. Station has been:-	1. Completely cleared to pormit 360° vicion to currounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/n at unpiled , dimensions now being: Description of markנסענאיש. באיטישיעני לאוגואע sh	Height of Top Vanes to Top Wark / 433 m	Height of Gama.or.5.0.5 Diameter of Cairn	Length of Mastm. (approximate if not unpiled) 5. A.Benssiehilledset in conc/reak has been proved. 2:255.6m. bearing	6. Am. bearing.	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placedm. bearing	9. Connectiontoto	10. Connectiontotot.	11. Connectiontototom. bearing9M	12. Connectiontoto	13. Diff. H1. Leves Teve Rol 61 15 - 2802 m. ober	14. Diff. Htisisisis	Diff. Ht.	is	Prepared by: & Kollis. Checked:

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CENTRAL MAPPING AUTHORITY	ING AUTHURIT	-								and a second sec	
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPORT	STA	TION: OV	STATION: OVILLION . (P)	(V)	No.: 5563
Description:			Ne	Note: Cross out word or words which do not apply	vords which do	not apply	MAF	MAP SHEET SCALE 1:250 000	HH STIN CS	200	
1. Cleared by lanes bearing	s bearing				from Trig. Mast	g. Mast	INSI	INSPECTED BY:	D.Q. HOULS		DATE: 216/7/79
2. Mast & Vanes have been painted white &	nave been painte	sd white §	& black respectively.					AUTHORITY:	CMA		FIELD BOOK:
3. The station/pill	ar was unpiled/	'not unpil	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions 1	iow being:		330 340	350 360	10 / 20	, je
Description of r	nark	shoi	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel piug, Brass p	olug, Bolt, G.I. Pipe	 50	Station Diagram	North		Not to Scale
Height of mark	Height of markm	above rock,	/concrete;	Mark isG.L.	bove G.L.		[]	Hedm	Mast + verses found browen.	a pamp	Cover.
Height of Top	Height of Top Vanes to Top Mark/Pillar	lark/Pitlar	platem.		of Vanes (vert	Diameter of Vanes (vertical)m.	0	Vanes	Valles ok, needs new mast	ads neu	mast.
Height of Cairn	Height of Cairnm.	ц	Diameter of C	Diameter of Cairnm.	lame Plate four	Name Plate found/not found/placed.					
Length of Mast		Ë	Length of Mastm	t unpiled)			002				
4. A	·····set il	ו כסחכ/דסו	ck has been placed	 A	°M from Mast	/Plug/Pillar	/0				
5. A	set ii	1 conc/roi	ck has been placed	A	°M from Mast	/Plug/Pillar	67 /				
6. A	set ir	1 conc/roo	ck has been placed.	A	°M from Mast	/Plug/Pillar	osz				
7. A.	set ir	1 conc/ra	ck has been placed,	 A	°M from Mast	/Plug/Pillar	ozz		+		
8. Action required	t. V	500	nest no	8. Action required. New mast required			290 1				
STANDPOINT:				STANDPOINT:			0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance Height Difference	ference				
			above standpt. below			aho	shove standpt, 2				
			above standpt. Defow			above helow					
-			ahove standpt.			abo belo	belowe standpt. N				
			above standpt. below			abelo belo	above standpt.				
			above standpt. below			abo	above standpt.			3	
			above standpt.			abo belo	below standpt. N				
			above standpt. below			abo	above standpt.	210 / 200	/ 190 180	1 170 / 160	0 150
, v											

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CENTRAL MAPPING AUTHORITY	I HUCH I ON DAIL								
		GEODETIC STATION R	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTENAN	ICE REPORT	STATION:	Swiring Reining	Pirrat:	No.: 5763
Description:		Not	Note: Cross out word or words which do not apply	ords which do no	ot apply	MAP SHEET SCALE 1:250 000		HASTINGS	
1. Cleared by lanes	s bearing	Cleared by lanes bearing from Trig. Mast		from Trig. I	Mast	INSPECTED BY:	Lind City		DATE: 200 Autors 74
2. Mast & Vanes h	ave been painted wh	Mast & Vanes have been painted white & black respectively.				AUTHORITY:	C.M.H.		FIELD BOOK: 16%
3. The station/pills	ar was unpiled/not u	The station/pillar was unpiled/not unpiled/constructed on		., dimensions nov	w being:	330 3	340 350	360 10	zģ / 3ġ'
Description of n	Jark	Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Ster	el piug, Brass plu	ig, Bolt, G.I. Pipe	Station Diagram	rem	North	Not to Scale
Height of mark.	Height of markm. ^{above} rock/concrete;		Mark isG.L.	ove G.L.					
Height of Top /	/anes to Top Mark/P	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	al)m.	2			
Height of Cairn.	Height of Cairnm.	m. Diameter of Cairnm.		ime Plate found/	Name Plate found/not found/placed.	١٤ /			
Length of Mast	Length of Mastm.	n. (approximate if not unpiled)	unpiled)			300			
4. A.	set in conc	A	ound, bearing ^o	M from Mast/Pl	lug/Pillar	104			
5. A	set in conc	Abeen placed/found, bearing	ound, bearing ⁶ 1	M from Mast/Plug/Pillar	lug/Pilla r	ge /			
6, A	set in conc	Aset in conc/rock has been placed/found, bearing.	ound, bearing	M from Mast/Plug/Pillar	lug/Pillar	580			
7. A	set in conc	A hearingset in conc/rock has been placed/found, bearing	ound, bearing	M from Mast/Plug/Pillar	lug/Pillar	οζΖ		+	
8. Action required		8. Action required:				5e0			
STANDPOINT:			STANDPOINT:			09			
Mark	Direction Distance	riz. Haight Difference	Mark	Direction Di	Horiz. Distance	z			
		above standpt. below			above standpt.	540			
		above standpt.			above standpt, below standpt,				
		above standpt. bclow			below standpt.	530			
		above standpt. below			above standpt. below				
		above standpt.			above standpt, below	0			
		above standpt. below			above standpt.	52	10		
		belowe standpt.	(above below standpt,	210 /	200 / 190	180 170	160 150
Prenared hu-		Charbadi	112 8. 1 6/0	136 Mater	Mated an II T 80 Card		Charlend		

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k 2733–2 D. West, Government Printer		Surrey 9 TS 5563
Beacon Diagram	3	
Nol Mrs. Recct. 7340 	Access Report of//19was found suitable.	
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Mark		

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CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Description: Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply inte & black respectively. npiled/constructed on	DETIC SURVEY OF M.S.W. SANCE and MAINTENANCE REPORT word or words which do not apply word or words which do not apply 	JRT m	STATION: SKILL ION G MAP SHEET SCALE 1:250 000 HASTINGS INSPECTED BY: D. FREDRIKSEN AUTHORITY: C.M.A. AUTHORITY: C.M.A. AUTHORITY: C.M.A. North North	ON GSOP INGS DRIKSEN DA North North		40 50 60 70 40 75 50 60 70 40 75 50 60 70 40 75 50 60 70 40
GEODETIC STATION R Description: Note 1. Cleared by lanes bearing	ION RECONNAISSANCE and Note: Cross out word or wor ively. i on	I MAINTENANCE REF rds which do not apply dimensions now being: plug, Brass plug, Bolt, g, G.L. & G.L. f Vanes (vertical) ne Plate found/not four f from Mast/Plug/Pilla	JRT i.I. Pipe d/pisced.	STATION: STALL I MAP SHEET SCALE 1:250 000 HA ST INSPECTED BY: D. F RE AUTHORITY: C. M. F AUTHORITY: C. M. F AUTHORITY: C. M. F Station Diagram	North North		M 42 50 60 70 80
 Description: Note Cleared by lanes bearing	Note: Cross out word or wo tively. d on	rds which do not apply from Trig. Mast dimensions now being: plug, Brass plug, Bolt, " G.L. Y anes (vertical) f Vanes (vertical) f rom Mast/Plug/Pilla f from Mast/Plug/Pilla	i.l. Pipe 	MAP SHEET SCALE 1:250 000 HA ST INSFECTED BY: D. F RE AUTHORITY: C. M. F AUTHORITY: C. M. F 300 300 300 300 300 300 300 300 300 30			a 40 50 60 70 80
 Cleared by lanes bearing	tively. i on	from Trig. Mast dimensions now being: plug, Brass plug, Bolt, G.L. f Vanes (vertical) ne Plate found/not four ne Plate found/not four from Mast/Plug/Pilla	i.i. Pipe m	INSPECTED BY: D. F. RE AUTHORITY: C. M. F add add add add add add add add add add			e 42 50 60 70 80
 Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on The station of markm. should be explicit, e.g., S Height of Top Vanes to Top Mark/Pillar platem. Height of Top Vanes to Top Mark/Pillar platem. Height of Cairn	ively. s on	dimensions now being: plug, Brass plug, Bolt, G.L. f Vanes (vertical) ne Plate found/not four f from Mast/Plug/Pilla	i.l. Pipe m	Station Diagram	North 260		
 The station/pillar was unpiled/not unpiled/constructed on	i on	dimensions now being: plug, Brass plug, Bolt, G.L. f Vanes (vertical) ne Plate found/not four ne Plate found/not four 1 from Mast/Plug/Pilla	i.I. Pipe m	330 340	North	ot to Sea	
 Description of mark	, e.g., S./Steel Pillar Plate, Steel Mark ism. abo Peio m. Diameter o of Cairnm. Nar of Cairn	plug, Brass plug, Bolt, ^m G.L. f Vanes (vertical) ne Plate found/not four ne Plate found/not four f from Mast/Plug/Pilla	i.i. Pipe m. d/placed.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ti sa	Not to Scale	40 50 60 70 80
Height of mark	Mark is	G.L. f Vanes (vertical) ne Plate found/not four 1 from Mast/Plug/Pilla	d/placed.	015 / 005 / 065 / 065 /			e <u>so</u> <u>e</u> p ao
Height of Top Vanes to Top Mark/Pillar plate Height of Cairnm. Height of Cairnm. Length of Mast Langth of Mast RASS TRIC RASS TRIC ARiscset in Conc/rock has been placed/fe S. Aset in conc/rock has been placed/fo G. A	of Cairn	f Vanes (vertical) ne Plate found/not four 1 from Mast/Plug/Pilla 1 from Mast/Plug/Pilla	d/placed.	015 / 005 / 065 /			50, 60 70 80
Height of Cairn	of Cairn	ne Plate found/not four 1 from Mast/Plug/Pilla 1 from Mast/Plug/Pilla	d/placed.	ιέ / ορέ / οφέ /			io, lep 7p so
Length of Mast	ff not unpiled) 3.4. / e.c.f. seed/f raun d, bearing ⁰ N seed/found, bearing ⁰ N	 from Mast/Plug/Pilla from Mast/Plug/Pilla 		 ούε / οε ζ /			60 70 80
 A	aced/ foun d, bearing ^o N aced/found, bearing ^o N	 from Mast/Plug/Pilla from Mast/Plug/Pilla 	<u></u>	/ 06ź /			170 40
 Aset in conc/rock has been placed/fo Aset in conc/rock has been placed/fo 	aced/found, bearing ^o N	1 from Mast/Plug/Pilla		ž/			7p 80
6. A							80
	aced/found, bearingoN	1 from Mast/Plug/Pilla		580			
7. Aset in conc/rock has been placed/found, bearing	aced/found, bearing°N	I from Mast/Plug/Pillar		042	+		90
8. Action required:				260			190
STANDPOINT: Pillar Plate	STANDPOINT: BR	BRASS TRUE PLUE	ì	0			<u>.</u> [:
Mark Direction Horiz. Height Difference	nce Mark	Direction Distance	Height Difference	5			10/
00 [°] 00 [°] 00 [°]	below standpt CU NAIL IN CONC	00°00'00"	above below standpt.	540			720
BRASS TRIF PUC IN 47° 22' 20 2.564 1.877 below standpt	Pillar Plate	130 02 40 2.564 1	1.877 Interest standpt.				
above standpt. below	SSM in conc	201. 01 00	above below standpt.	530			130
			above standpt,	~			/
above standpt. befow	andpt		above standpt.				1
above standpt. below	andpt.		above standpt.)zz			40
above standpt.	andpt.		above standpt. below	210 200 100	0/1 180 1/20	160	150
Prepared by: R. COOK Checked: P	ed: P.193. 20/10/72	" TIL to Noted on U.T.M. Card	. Card	Chec	Checked		

