		Inguininguicai survey of N.S.W.		т
Department of Lands	of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION GRAVESEND T.S.	7.5. 7186
This Trig.	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: BURNETT Ph: GA	Ph: GRAVESEND
			Map Sheet: GRAVESEND	No: 8338
 	1. Gemplotely cleared to parmit 360° vision to surrounding Trigs	ion to surrounding Trig s.	Inspected by: D. FREDRIKSEN	Date: 27/10/75
2. Cl	eared by lanes bearing $Q^{+}M^{+} \gg 26$	Cleared by lanes bearing. Q. A. 200 M. J. 400 M. J. 220 M. 265 M. 276 M. from Trig. Mast	Authority C. M. A. bb/72.	Field Book: 1448 / 1475 .
3. Tr	Trig. Must & Yunes have been painted white & black respectively.	ł white & black respectively.	Beacon Diagram	Not to Scale
4, Th	The Trig. was unpiled/ not unpiled, dimensions now being:	mensions now being:		
De	scription of mark. S. J.S. Trig. P.in.	Description of mark. S. J.S. Trig. P.in. 10 COAC Ald, should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		-
He	Height of mark	m above mode/concrete		
He	Height of Top Vanes to Top Mark 3.6.8.5. m.	נאין אין אין אין אין אין אין אין אין אין		
Не	Height of Cairn	Diameter of Cairn	}	
Le	Length of Mast3.7.9.9 (approximate if not unpiled)	pproximate if not unpiled)		- 0
5. A	G.J.P.1.acset in conc/eack has be	A. G. J. <i>Pi</i> . Ac set in conc/ used has been placed. A: & S bearing J. D M from Trig. Mast		Q2∙E
6. A. ⁶	e.1.P.(AP. (M)set in conc/amil has be	A.6.1.1?;A9. (M)set in conc/ suit has been placed.(?)\$.9.9.4.5.m. bearing2.1.9	1 0 0 0 0	
7. A.	Gu.Nailset in conc/ soil has be	A.C Noilset in conc/ sail has been placed. 4. 2 ف ش. bearing 2. ف کستر M from Trig. Mast		
8. A.	set in conc/rock has be	Aast in conc/rock has been plocedm. bearingbaring from Trig. Mast	s.	
9. Co	Connection. 61. E to.Cu. Nail. : 5: 9. 41. m. bearing 3.2 Q ⁹ M	9.4.1. m. beoring. 3.2.09M		
10. Co	Соплестіол to ;	: m. bearing8М		-
11. C	Connectiontototototo	m. bearing	Date Record of Station	S'Trig. pun in conc.
12. Co	Connectionto:		23/3/75 Station constructed by D. Mitchell	D. Mitchell
13. Di	13. Diff. Ht. – S.l.S. Trig. Pin 15.0:06.8. m. alave	1.06.8 m. wave Co. Nollin sens.	18/5/11 Beacon left unpited by D Fredrikson	D Fredriksen
14. Di	Diff. Ht	2.19.2. m. alove . G. J. P. in. 5205.		
15. Di	15. Diff. Hi. S/S. Trig. Pin is.I.	is 1: 425. m. above . G. L. P. (M) in CODE.		
16. Di	16. Diff. HtCo. Nail. is !	6. J. P. (H) . 1. 1. 4. 900.		

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	STATION GRAVESEND T.S. 7186
Station Diagram Not to Scale	Owners Name Mrs. QVINN. and son David Current Occupant.
North	Address Groves and
Eccentric numbers collectives on piller (1 20/185	5191-01-07
	GRAVESE
ه ۵ (۲۰۱۹) 2 ⁷⁹ ۲ 2 ⁷⁹ ۲ 2 ⁷⁹ ۲ 2 ¹⁹ 1	0.2 Owners havse on left, Stay on highway 2.8 Bridge 4.1 Turn Right off road cross railway line
22. 587	
ocife in control	5.3 Under Trig. walk to top of hill then 200m in easterly direction to Trig. 5 min. walk.
5900-15 52 H	
а Т	
Standpoint: 5/5 Trig. Fra. 3100000001. 6.1.F. 10 Conc. Pra. V	
5. 0. 0. 0. 00. 00. Mensoon T.S. c. Pid 33. 23° 6. T.P.(M). in conc. Pid 1 ic. Pid 117' 14° Cu Nail in conc. Pid 0 onc. Pid. 117 43. 00° 515 Trig. P.A.	
Station Direction Station Utrection	
MONSCON T.S. C. 00 00. 6.1 P. (1), in come Rid (11, 45, 04.) 5.5. Tog. P. In in come 237 55 6.1. P. in cone Rid 347 51 00 1	

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	CENTRAL MAPPING AUTHORITY	G AUTHORI Y			GEODETIC SI	GEODETIC SURVEY OF N.S.W.			Statistics and						
			GEOI	ETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	EPORT	STAT	STATION: GRAVIERAD.	ELEND.	67. (2)	1001	No.: 7/86	26
1	Description:	1 21		~	Note: Cross out word or words which do not apply	words which do	o not appl	<u> </u>	MAP SCAL	MAP SHEETS SCALE 1:250 000	WEREN	2Ecl	SCALE	SCALE 1:100 000	
-	1. Cleared by lanes bearing	oearing	8			from Trig. Mast	ig. Mast		INSF	INSFECTED BY:	films.		DATE:	21.185	5
1.4	2. Mast & Vanes have been painted white &	re been painted v	white &	black respectively.	V.V.				AUTI	АUTHORITY:	C.W.A.		FIELD	FIELD BOOK: C380	380
6 A I	3. The station/pillar was unpiled/eatimpile	was unpited/men	Ĭ,	/constructed on	ed/constructed on	<pre>/// dimensions</pre>	now bein	:6		330 340	350	360	10 / 20	1 39	$\left[\right]$
	Description of ma	1 401 00 xy	SCANGUI	d be explicit, e.g	Description of mark (2001)	Steel plug, Brass	plug, Boli	t, G.I. Pipe	9Z\$	Station Diagram	e	North	~	Not to Scale	
	Height of markm. above areak/concrete;	CHO m. above		oncrete;	Mark isG.L.	above G.L.									و
	Height of Top Vanes to Top Mark/Pillar platem.	ines to Top Ann	:/Pillar p	late /#35		Diameter of Vanes (vertical)	tical) 07	50. m.	0		¥		Ċ	9	<u>`</u>
	Height of Cairnm.		É	Diameter of C	č Diameter of Cairnmm.	Name Plate feuerel/not found/placed.	ee/not fo	und/placed.	ié	i	10 10	- 1	1440	Fil	60.
	Length of Mastm.		_	(approximate if not unpiled)	t unpiled)			Cartanie 18	10 00	267m 4.164m		è ₹	con (x1)		<u>``</u>
ব	1. Rellancess	See Astin co	onc/neet	, has been plase d	/found. bearing. 335		t/ m a/Pill	B	\mathbf{k}	_	3.0	>			1 9
0	A Ca NAW	set in co	anc/met	has been place d	5. A. Co. Marci. Set in conclared has been phaced/found, bearing. 291 from the thread Pillar	^o M from Man	lid/e	lar 🕗	et	140	6	89 M			۲ qt
Ð	. A GIRPE	set in co	onc/met	has been placed	6. A. C. K. R. E. M. From Manufactor of the seen proceed found, bearing. 228 from ManufAces/Pillar	^o M from Me	lid/ Early /D	lar	580	10	1024	333			80
1.0	7. A	set in cc	onc/rock	has been placed	7. A	°M from Mas	t/Plug/Pill	lar	04z	867	/• . ,		forrogy	Correl Print	90 190
æ	8. Action required:	****************							560		AL WIT		A	RACED	19
	STANDPOINT: KOCK TOF		luer		STANDPOINT:	Stain LESS ~	HEEL !!	Part			ala				
	Mark	2 17 19 X	21.00	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		interes					10 /
1	MONSOON (P)	0 00 00		acove standpt. below	May COCH (P)			abova below standpt	540	(1) (1)	δ	ι.	(8)		720
~	YALLAROI (1) 76 38 00	15 38 W		above standpt.	14	V	3490	01 50 20 3490 +1276 above standpt.	<u> </u>	10,01		2	NOT NO		
V	G. 1. P. be	87 21 30 2 876		-/ when below standpt.	GIRA	39 29 20 4. 693	4.693	0. 196 below standpt	530	or why	1014	/	9' 099		130
V	Cu. NAIL	43 58 00 7.012		-134 below standpt.	į.	25700.	5	sbove below standpt	-	•		A PAM	1		
8	Prete RA	R1 49 CD 5489		7. 279 balow standpt.	Cu. Marie	117 14 10	12.1	D. Of helow standpt			9	r r	¥		
		7		alcove standpt. below		· / /		below standpt.	530	10000000000000000000000000000000000000	- : /				46
				above standpt below				above standpt. below	/	2,10 / 2,00	061 / 0	180	170 160	150	
E	Prenared by	00.00	10					WIN			1-1-1V	¢.			

2332.20 Ministra Commensional Parlane	Canter Euro CS (2) Ran 2-101	
	STATION LANARESCA SALTY /WW/ 100 130	GS 24
	Owner's Name: Current Occupant: QU / 1/W	
http://www.com	Phone:	
	KM Appess Report of ALL (1982) was found suitable/unsuitable. KM KEATER E EAR HEAL ALL (1982) WAR AND AND EAR AND	
	Lack Kong	
	becomes cleans 573 Lette Vericle Nar & Same Res nim Blaze WALK Straight up Risse the Acon & Mp & The Hour 5 Minumes Chey NALK.	
This section to be completed by officer constructing pillar. Original station mark found/nex tearnd. Description of mark:		
Original beacon found/near former		
below G.L. Below G.L.		
unginal beacon nas/macrost peen destroyed by me.		

A DE REAL PARTICULAR DE LA DECEMBRA DE LA DE LA DECEMBRA DECEMBRA DE LA DECEMBRA DECEMBRA DE LA DECEMBRA DE LA DECEMBRA DE LA DECEMBRA DE LA DECEMBRA

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al:: Cross out word or words which do not apply from Trig. Mast MASt Steel Trig. Mast al:: Cross out word or words which do not apply from Trig. Mast I.B	GENERAL MATTING AUTOMUT	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: GRANE	STATION: GRAVESEND GS (P).). No.:7186
III. Pipe AUTHORITY: CMA: III. Pipe 330 340 360 10 III. Pipe 330 340 360 10 10 III. Pipe 330 340 360 10 10 10 III. Pipe 330 340 360 360 10 10 10 III. Pipe 350 360 360 360 10 10 10 10 III. Pipe 350 360 360 360 10 10 10 10 10 III. Pipe 350 360 360 360 10 <t< td=""><td></td><td>s out word or words which do not apply</td><td>MAP SHEET SCALE 1:250 000</td><td>MERELL</td><td></td></t<>		s out word or words which do not apply	MAP SHEET SCALE 1:250 000	MERELL	
i.i. Pipe AUTHORITY: C.M.A. 	Cleared by lanes bearing	from Trig. Mast	INSPECTED BY:	lons	DATE: 24 10.85
1.1. Pipe 330 340 360 10 20	Mast & Vanes have been painted white			CMA.	FIELD BOOK: 1956
1.1. Pipe 320 diaton Diagram North 					10 / 20 / 30'
International Interna International International<	Description of markshould be explicit, e.g., S/Steel	Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe	1	North	Not to Scale
Thum. The second secon		above above	<u>.</u>		
Lipleced. Interfection 2500 2000 2000 2000 2000 2000 2000 200	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Vanes (vertical)m.			
Height Difference 220 200 200 200 Height Difference 2260 200 200 200 200 Hows Earors Earors 240 200 200 700 Below famper, 200 Below famper, 200 200 190 170 100 Below famper, 220 200 190 170 200 190 170			με		
tierght Difference above tandpt, 22 below tand	(app		/ oni		
H H H H H H H H H H H H H H	4. Aset in conc/rock has been placed/found, b	eating	ε / α		
Lick has been placed from d, bearing	. Aset in conc/rock has been placed/found, b	earing	06ź /		
Dick fras been placed found, beening M from Mast/Plug/Pillar M from Mast/Plug/		earing	580		
Mark Direction Horiz. Height Difference And Stradopolint: Mark Direction Distance And Mark Direction Distance Height Difference And Mone strandet Balow Balow Balow Balow Balow Endow Balow Strandet Balow Balow Endow Balow Strandet Balow	Aset in conc/rock has b	eading	0/2	+	
M STANDPOINT: Strandpoint: Bight Difference Meight Difference Mark Direction ballow Ballow Ballow Ballow		V1	1 092		
Diregation Horiz. Bisons Horiz. Bisons Height Difference An Direction Direction Direction Direction Direction Bisons Bisons Bisons Bisons Bisons Bisons Earlow Bisons Bisons Bisons Bisons Bisons Bisons Bisons Bisons	154	MDPOINT:	= / 0		
aftors tendpt. A below tendpt. A below tendpt. A below tendpt. A below tendpt. below tendpt. below tendpt. below tendpt. below tendpt. below tendpt. below tendpt. below tendpt. below tendpt. Alor tend	Direction Horiz. Meight Difference	Direction Distance			
allow standpt. allow standpt. allow standpt. allow standpt. blow standpt.	atome avoir	above at the second sec	540		
blow standpt, R blow standpt, R B blow standpt, R B B B B B B B B B B B B B B B B B B B	aboye standpr.	above show	dpt		
blow standpt. blow standpt. blow standpt. blow standpt. blow standpt. 210 200 150 150 150 150	show standpu	above	dat. 230		
blow standpt. below standpt. below standpt. 210 200 150 150 150	above standpt.	above steepens	dpt.		
below standpt, N below standpt, N above standpt, 210 200 150 150	above standpt.	Bove standard and standard stand	le l		
above standpt. 210 200 190 150 170	above standpt.	ebove sta			
	above standpt. below	above str		1 190 180	170 160 150

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STATION (TRAVE SEALD GS/P) RONFIND	Owner's Name:	<u>ACCESS</u> le/unsuitable.			Date Record of Station		
\$1,2733–2.D. West, Government Printer				This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Description of bescon:	Height of mark	

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