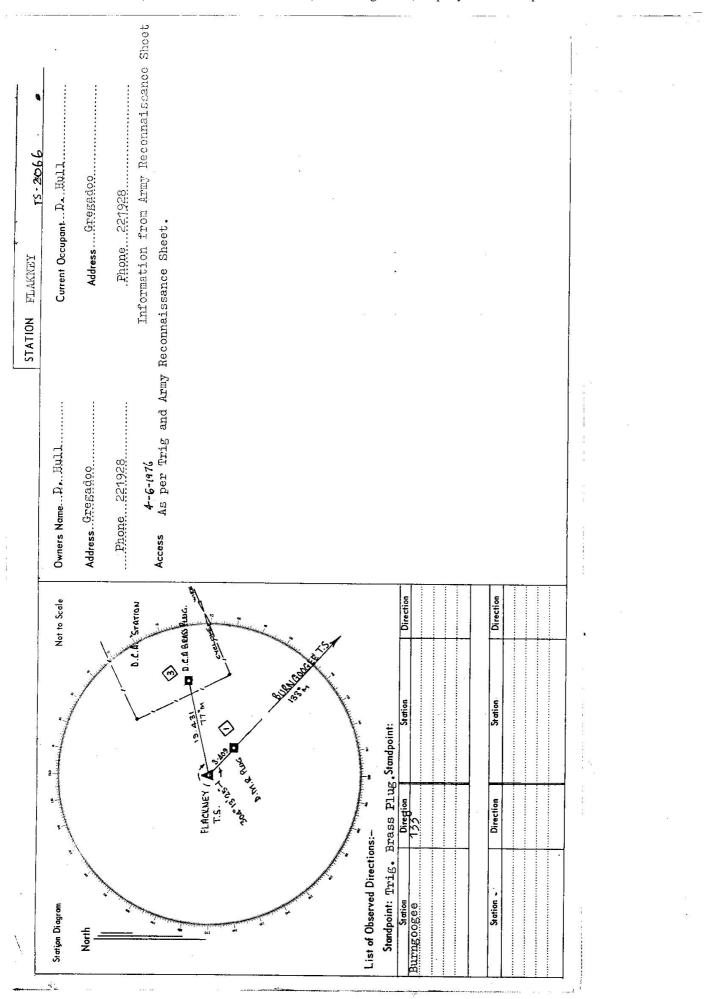
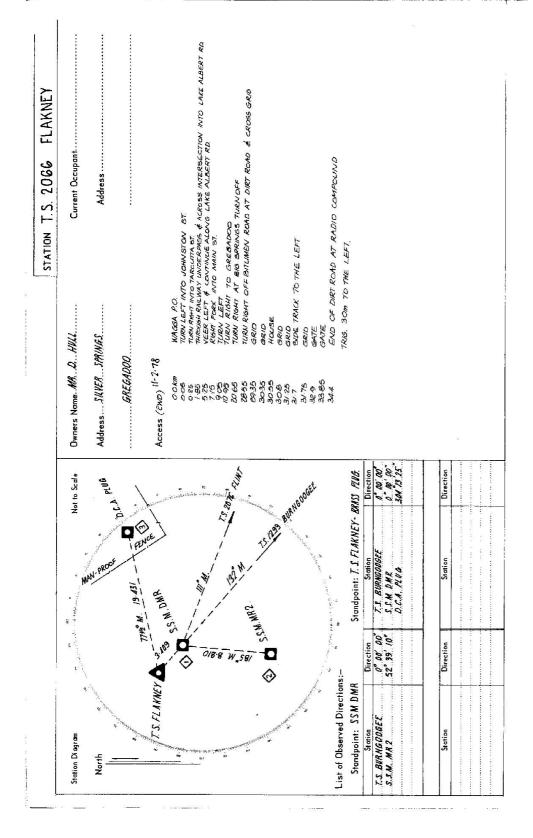
Dont of Main Brode		Trigonometrical Survey of N.S.W.	6672 .
		RECONNAISSANCE and MAINTENANCE REPORT	STATION FLAKNEY 75 - 2066
This Trig. Station has been:-		Note: Crossout word or words which do not apply	Co: Wynyard Ph. Woomahrigong
1. <del>- Completely elea</del>	1. <del>- Completely eleared to pormit 360° vision to surrounding Trigs.</del>		Mop Sheet: Wagga Wagga No: 8327
2. Cleared by lanes	Cleared by lanes bearing $5^{\circ}-31^{\circ}$ $130^{\circ}-140^{\circ}$	from Trig. Mast	Meuberson of Main Roads
3. Trig. Mast & Var	Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram Not to Scale
4. The Trig. was ur	The Trig. was unpiled/ <del>act unrited</del> , dimensions now being:		
Description of m	Description of markBTASS.Plugshould be ex	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	539.1
Height of mark	Height of mark0.0.029m. above rock/ <del>ananats</del>	0.029m above G.L.	
Height of Top V	Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)1.1015.m.	1.000
Height of Cairn.	Height of Cairn	m. Average.	3.9
Length of Mast	Length of Mast $\ldots \ldots \widetilde{\mathcal{J}}_{\mathbf{A}} \mathfrak{Q} \ldots \mathfrak{m}$ . (approximate if not unpited)	ŧ	536-9
5. A.S.S.Mse Marked D.M	A.S. S. M set in <del>conc</del> /rock has been placedZ.409.m. bearing1.33 Marked D. M. R.	ng1.3.3	
6. Ase		ngow from Trig. Mast	GEOND ME (TT) TT R. S.S. 2 A.H.D.
7. Ase	set in conc/soil has been placedm. bearing.	ngoM from Trig. Mast	-14NU-
		ngng. Mast	2.6 AV.WDTH
9. Connection PL14	Connection P.1 118 toll. C.A. MK :19.431. m. bearing77M		-
10. Connection	to	,	
11. Connection to	toto		Date Record of Station
12. Connection	to		
13. Diff. Ht. S.S.	S.S.M. Mark is0.178.m. dove Brass.Plug	ug	
14. Diff. Ht. D. C.	D.C.A. Markis3.070.m. below Brass.Plug	ug	
15. Diff. Ht	E E		
ed by:		Noted on U.T.M. Card	Checked
	· ·		
			ζ.
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5 ·			



Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION T.S. FLAKNEY 73 (2066)	KNEY $^{3}$ (206
This Tria. Station has been:-	Note: Cross out word or word's which do not apply	Co: WWWYARD Ph:	Ph: WODMAHRIGONG
•		Map Sheet: WAGGA WAGGA	No: 8327-11-N
1. Completely cleared to permit $360^{\circ}$ vision to surrounding Trigs.	urrounding Trigs.	Inspected by: M.A. HDDPER	Date: 11-7-5
2. Cleared by lanes bearing	132° MASNETIC	Authority D.M.R.	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	3 black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensio	The Trig, was unpiled/not unpiled, dimensions now being: Original Statice: Mark tound, <del>not jound</del>		
Description of mark	Description of mark		
Height of mark	rock/concrete		
Height of Top Vanes to Top Mark. MAm.	. Diameter of Vanes (vertical)		
Height of Cairn	Diameter of Cairn		
	(approximate if not unpited)		
5. Aset in conc/rock has been plac	been placedn		
6. Aset in conc/soil has been place	been placedm. bearingand from Trig. Mast		
7. Aset in conc/soil has been placed	sdm. bearing		
8. Aset in conc/rock has been place	been placed		
9. Connectionto			
10. Connectionto	m. beoring		
11. Connectionto	m. bearing	Dota Record of Station	f Station
12. Connection to to to			
13. Diff. Htison	n showc below		
14. Diff. Ht	, chr ve beisw		
15. Diff. Ht.			
16. Diff. Ht.	De Dw Dr. cbove		
	Noted on 11 T M Card	Checked	

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	CENTRAL MAPPING AUTHORITY	NG AUTHORIT	7		GEODE NE SU	GEODENC SURVEY OF N.S.W.						14	
	200 MB 2002-000 2000 2000		Э СЕ	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	VANCE RE	PORT	STATION:	FLAKNEY	- -	No.: 2066	990
	Description:		2	Ŵ	Note: Cross out word or words which do not apply	words which d	lo not apply	~	MAP SHEET SCALE 1:250 000	WAGCA	Å	WAGGA.	
÷	Cleared by lanes !	bearing?*	44 32%	W 1304 4	1. Cleared by lanes bearing	from T	rig. Mast	ŧ	INSPECTED BY:	P NAYLOR	ЪС	DATE: 10.11.78	1.78
N	2. Mast & Vanes have been painted white &	ve been paint«	ed white	& black respectively.	۷.				AUTHORITY:	CMH		FIELD BOOK: 1592	159
3	The station/ <del>pill</del> ar	' was <del>unpiled</del> /	/not unpi	iled/s <del>onstructed</del> on.	The station/ <del>pilla</del> r was <del>unpiled</del> /not unpiled/c <del>onstructed</del> on	🖌 dimensions	s now being		940 34p	-	-9-	20 / 30	
	Description of ma	ırk	shc	ould be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	s plug, Bolt,	, G.I. Pipe	Station Diagram	North	-	Not to Scale	
	Height of markm. below fock/concrete;		above rock	k/concrete;	Mark ism. <sup>above</sup> G.L.	sbove G.L.			. ,				
	Height of Top Va	ines to Top M	Aark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	rtical)		0				<u> </u>
	Height of Cairn	1.7	m.	Diameter of C	m.	Name Plate found/not found/ <del>placed</del> .	<del>In</del> d/not for	Ind/ <del>placed</del> .	16				so.
	Length of Mast	3.9	Ш	Length of Mast	it unpiled)			3	00				6
4	A SSM (	DMR). set in	n- <del>oone</del> /rc	ock has been <del>placed</del> .	4. ASSM (DMR). set in <del>sone</del> /rock has been <del>pleaed</del> /found, bearing	.°M from Mæ	st/ <del>Plug/Pill</del>	ـــــــــــــــــــــــــــــــــــــ	ε / α				<u>`-``</u>
ц.	A	set in	n conc/rc	ock has been placed	A	°M from Ma	st/Plug/Pill	ar	16ž /				φ \
6.	A	set il	n conc/rc	ock has been placed	A	. <sup>c</sup> M from Ma	st/Plug/Pill;	ar		Ę	1 1	AKNEY C.S.	в́о
7.	А	set it	n concírc	ock has been placed	7. A	°M from Maa	st/Plug/Pill:	ar	042	ť	ق 	(+) (Carned the cases)	90 2
œ	Action required:				8. Action required:			<u></u>	560		14	and the second	
ŝ	STANDPOINT:				STANDPOINT:				0		5	× × · · · · · ·	
	Mark	Direction	Hcriz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5			SSM (MR)	Me
1				above standpt.				above helow standpt.	540			h rock GI	<u> </u>
				ahove standpt. helow				above below standpt.					/
				above standpt. bolove				above below standpt.	OEZ				<i>[</i>
1				above standpt below				above below standpt.	_				
				above standpt. below				shove standpt. below					
	2			ahove standpt.				below standpt: N	52			-10-000000 	40
			\ 	above standpt.			_	above standpt.	210 / 200	/ 190   180	0   1/0	160	150
	Pronarod hu-	11	41	17/4/2/ nachad	A. 1	N	Noted on U. I.M. Card	.M. Card		Cherked			

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Jovernment Printer	STATION FLAKNEY. IS 2064
Bascon Diagram	
	FROM WACGA WACGA TRAVIEL EAST ALONG STURT HIGHWAY TO FOREST HILL, TURN SOUTH TO GREGADOO FOR ART 12 Km 12 Rond Intersection, wacga wacch 1:30000 Md ? REF 524 640
	<u>Km</u> O.O. INTERSECTION SIGNPOST BIG SPRING 12, LADY SMITH 13, FOREST HILL 12, TAKE LADY SMITH ROAD
	1.4 TURN RIGHT SIGNPOST CRECHDOD 3, LADY SWITH 12, BIG SPRINGS 10. 9.2 GRID ON RIGHT CRANEL ROAD TO FLAKNEY ROPENTOR TRUNC. THIS GRID IS 1.9 KM FOND BIG STORMES AND DUILTING MARCON
	ROUD 9.7 HOMESTEAD DIV RICHT. 9.9 2010 10.6 2010
This section to be completed by afficer constructing pillar.	
Original station mark found/not found.	
Description of mark:	14.4. CARE 14.9. FLACNEY CEODETIC STATION.
Description of bascon:	
Height Top of Vanes to Top Mark	Date Record of Station
Height of markm. above below rack/concm. below G.L.	
Dieme ter of Vanes	

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CENTRAL MAPPING AUTHORITY		ALCOLOGIC SOUNCE OF MORE					3
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTENANCI	E REPORT	STATION: FLAKNEY	G.S.	No.: 2066
Description:	No 2	te: Cross out word or w	ords which do not	<i>Kidd</i> e	MAP SHEETS WARGA - WAGG A	WAGG A.	SCALE 1:100 000
1. Cleared by lanes bearing		315. W27. M. 4. 328. M - 351. M from Trig. Mast 15. M. 21. M.	from Trig. Ma	st	INSFECTED BY: $P B_{HS}$		DATE: 12/, 168
2. Mast & Vanes have been painted white &	black res	. he.		<b>Ι</b>	AUTHORITY: CM.A		FIELD BOOK: 2. 280
3. The station/ <b>prime</b> was unpiled/	, on the second second second	and on the ANNACA19. K. dimensions now being:	., dimensions now	being:	330 340 350	360	10 / 20 / 30
Description of mark 2000 2014, 2014 found be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.J. Pipe		. S/Steel Pillar Plate, Ste	el plug, Brass plug,	Bolt, G.I. Pipe	tion Dia	North	C.F. Not to Scale
Height of mark <i>@</i> m. <sup>above</sup> rock/ <del>a more</del> ;	ve vock/annete;	Mark is m. above G.L.	ove G.L.		Long Long Long Long Long Long Long Long		
Height of Top Vanes to Top Mark/ <del>Pill called</del> am.	k/************************************		Diameter of Vanes (vertical)/.0/@m.	1.0/e.m.		214	
Height of Cairn. 1. 200. M. Appagox.	postox. Diameter of Cairn		Name Plate found/not found/placed.	t found/placed.	Hint C	mit	
Length of Mast	m. (approximate if not	: unpiled)			1319		
4. A.S.S.M. (D.M. R.) set in .	werc/rock has been p <del>iere</del> d/	found, bearing/37°	M from the t/Plug	Ĭ		<u> </u>	-
5. ASSM. (M.R. 2.)set in conc/rock has been phoned./found, bearing. (M.R., <sup>o</sup> M from thert/Plug/Ember	www.rock has been presed/	found, bearing. 162	M from Mart/Plug		AN CONTRACT		© \
6. A	conc/rock has been placed/	found, bearing	M from Mast/Plug	/Pillar	7		0-1-1-1-61
7. A	onc/rock has been placed/	found, bearing	M from Mast/Plug	/Pillar	Reves The		12
8. Action required: PLACEMENT OF CONCRETE PULAR ( Mrs. Hinner With be required)	NT OF CONCE	TE PULLE (	Acc Bannes in	I be REQUIRED )	ferer in the	4-	~~~
STANDPOINT: BKASS TRIG PLUG.	Pues. 0	STANDPOINT: S	5.5 M1 (DM.R.	( ع	( tours )	131	8M 131
Mark Direction Distance	Horiz. Height Difforence	Mark	Direction Distance	iz. Height Difference	55		SS. MIDME
(BUNILY (P) , 0 00 00	arove standpt	GUMLY (P)	0 00 001	above standpi	540	1699	Ì
35 M (DMR & 120 23 22 3 409 6	17	5.5.M2(M.R.2)	173 03 11 - 8.807	The S.39 below standput	<u>_</u>	OM	
55 M (MR. 2 2 159 02 42 11 210'		-	300 23 293.40	7 10.175 telow standpt.	530		1/1/25
Mindres Hill (P) 1 319 31 56		i	305 49 571	ebove standpt, below	~		088 W
Mco Rovie (2) 1 35 49 19)	abuve standpt.	1	319 32 27	above standpr.		<	
	above standpt.		1	sbove standpul N		< <u>&gt;</u>	X 25.01 (1252)
	above standat.			above standpt.	251 / 2002 / 212 /	130	160 150

S.O. 1407

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<b>31.2733-2.0. Wav</b> , Gurvernment Prinse-	STATION FLAKNEY G.S. TS 2066
Beecon Dugrant Not to Scale Not to Scale N	Current Series  Current Occulanti    Address  Address    Address  Address    Address  Address    Pisal  Address    Access Report oldSi.l. 15.fl/was tourne suitable/unmeriable.
	Date Record of Station
Cr	
ht of Cairnfurther manual the	
UNUTION DESIGN TAS/ INVESTIGATION OF THE CONTRACTOR OF THE	

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<b>31.2733-2.0. Wav</b> , Gurvernment Prinse-	STATION FLAKNEY G.S. TS 2066
Beecon Dugrant Not to Scale Not to Scale N	Current Series  Current Occulanti    Address  Address    Address  Address    Address  Address    Pisal  Address    Access Report oldSi.l. 15.fl/was tourne suitable/unmeriable.
	Date Record of Station
Cr	
ht of Cairnfurther manual the	
UNUTION DESIGN TAS/ INVESTIGATION OF THE CONTRACTOR OF THE	

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT      Description:    Nora: Crass out word or words which do not apply      1. Cleared by lanes bearing.    Nora: Crass out word or words which do not apply      2. Mast & Vanes have been painted white & black respectively.    Mast & Vanes have been painted white & black respectively.      2. Mast & Vanes have been painted white & black respectively.    Mast & Vanes have been painted white & black respectively.      3. The station/pithar was unpited/met templed/eenstructured on 5 2.    19.8%., dimensions now being:      Description of mark.    OSA:      Height of Caim       Height of Caim    Name Plate feating.      Height of Caim	AINTENANCE REPORT which do not apply from Trig. Mast	STATION: DI ANNAV	•
Description:    Note: Crass out word or words w      Cleared by lanes bearing    Cleared by lanes bearing      Mast & Vanes have been painted white & black respectively.    Mast & Vanes have been painted white & black respectively.      Mast & Vanes have been painted white & black respectively.    Mark Station/Inflar was unpriled/net unplied/Benatucted on 3. 2.    19.8%, dime      Mast & Vanes for mark Statings.    Else, file.    Mark is	which do not apply from Trig. Mast	LA NAL 7	No.: 2066
Mast & Vanes have been painted while & black respectively.    In a station/pritar was unpited/meturostical/senstructed on52		MAP SHEETS SCALE 1:250 000 MAGGA WAGGA	
The station/pittar was unpiled/not unpiled/eenatructed on			FIELD BOOK:
Description of markA3b0x3x  f.ishould be explicit, e.g., S/Steel Fillar Plate, Steel Plug    Height of mark.: 03:som.  above  rock/commente;  Mark iscxfm.  meeter of var    Height of Top Vares to Top Mark/Pillar plate  min.  Diameter of Var    Height of Top Vares to Top Mark/Pillar plate  min.  Diameter of Var    Height of Top Vares to Top Mark/Pillar plate  min.  Diameter of Var    Height of Top Vares to Top Mark/Pillar plate  min.  Nark iscxfm.    Length of Mast  34380m.  Narme Plate    Length of Mast  34380m.  Narme Plate    A   Diameter of Cairn.26  M. fr    A	iensions now being:	330 340 350 360	10 / 20 / 30
Height of mark.::0360m. above rock/commerte;  Mark is	g, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of Top Vares to Top Mark/Pillar plate  Diameter of Var    Height of Top Vares to Top Mark/Pillar plate  Mark/Pillar plate    Height of Cairn  1.2.1/2m.  Diameter of Cairn.2., 6m.    Length of Mast  34300m.  Instruction 26m.    Length of Mast  34300m.  Instruction 26m.    A			
Height of Cairn.  N.Z. Jam.  Diameter of Cairn. Z.: 6m.  Name Pl    Length of Mast  S.: 43.00m.  (appearies if not unplied)  Min    Aset in conc/rock has been placed/found, bearing	Diameter of Vanes (vertical)Q.0m.	- 0	
Length of Mast34.8.0m. (appreximate if not unptied) A	Name Plate <del>found</del> /not f <del>ound</del> /placed.	ie /	
Aset in conc/rock has been placed/found, bearing		0,00	'n
A	om Mast/Plug/Pillar	: / 0	
A	om Mast/Plug/Pillar		
required:	om Mast/Plug/Pillar	082	
Action required:	om Mast/Plug/Pillar	+	
Direction      Horiz.      StanDoINT:        Direction      Natione      Height Dirizence      Mark        Stander      Natione      Natione      Natione        Stander      Natione      Natione      Natione        Natione      Natione      Natione      Natione        Natione      Natione      Natione      Natione        Natione      Natione      Natione      Natione        Natione      Natione      Natione      Natione      Natione	er regures Kack	560	
Direction Distance Height Difficence Mark		0	
actione before attached before	Direction Horiz. Height Difference	52	
above standopt become standopt above standopt become standopt	above standpt	540	
above standpr. Ve giv	above standpt,		
	above celow standpt	OEX	
above standpt. beicw	acove standpt.		
alvove standpt. below	above standpr.		
aloove standpt. helow	above standpr.	<b>5</b> 55	
	acove standpt.	210 / 200 / 1/0 / 200	170 160 150
Prepared by: Plans 16 31 82 Checker: A. S. K. K.	Noted on U.T.M. Caru (NC)	Checked P	

dt 2733-2 C. West, Guvenment Printer	STATION FLAKNEY G.S. TS-2066	TS - 2066
Beacon Diajar Nevi Mast and Wares Fittee Not to Scale		Current Oceupant:
And the construction of th	Access Report of 21,24,155%, was found suitable/ <u>ancientle</u> . Fran Wagga Wagga Haved east along Sturt Highway to forest Hill Twin south to Erregadoo for about 72 kus to road intersection Wagga wagga is 260.000 Mar (al. 54,648	to forest Hill ssection
	KM <u>Featule</u> 0.00 Intersection signesse Big speinle 12, LADY SMITH 13, Forest Hill 12 Take Lody smith Mod 1.40 Turn right - signesse Gregadoo 3, Lady smith 12, Big string 10 9.0 And in right - Shared to Gal to Flakmeru Reserved Durac	in 13, forest Him 12, , Big string 10 15 Bould
Dipage for 2030M April 2030M April 2030M April 2020 April 2020	0000	r-Mangoeiati road
	- 0	÷
Description of beacon:	Date Record of Station	
Height of mark <del>0.032</del> .m. atove rock/eased.fm. atome G.L. Diameter of Vanes <u>L.C.I.O</u> m. Height of Cairnm.m. Original Beacon has/harmet been destroyed by me.		

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2.2.