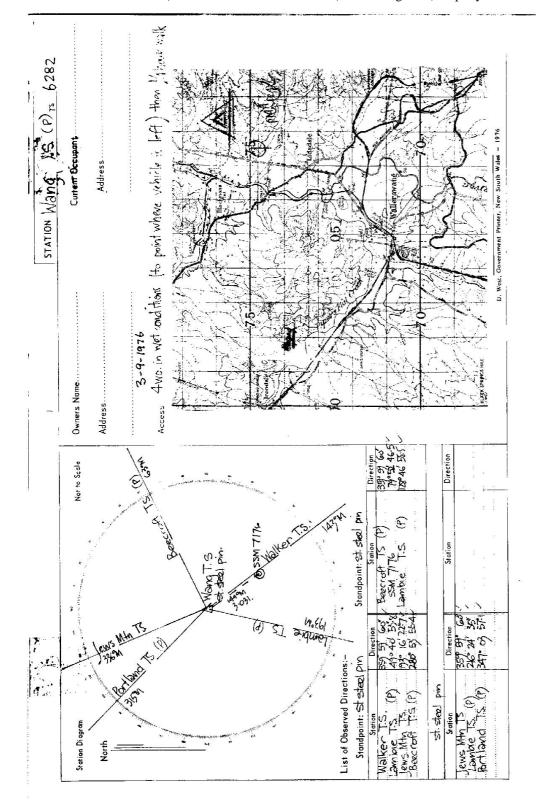
GII STATION Wang T (9) 6282	Ph: Falmash	Inspected by: L.M. Hayers Date: 3-9.7c. Authority Dept of Lands Field Book: GR. 72+76.	Beacan Diagram Not to Scale					- 32			050	*			Date Record of Station					
Integrate proy of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 4 G. II STATION Wang.	Note: Cross out word or words which do not coply	Triger from Trig. Mast	pectively.	: 5	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar oncrete	SS m Diameter of Vanes (vertical) 1:02. m.	7. 5		3km, bearing 144° °M from Trig. Mast/pittor	.m. bearing	m. bearing	m. bearing	Acces	00.0	1.2 Bridge Two King Two (key By laked) Date	steel pin 2.9	3.7			3
Department of Lands	This Trig. Station has been:	1. Completely cleared to permit 360° vision to surrounding Triger 2. Cleared by lanes bearing CRR. ORG.	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/net-empited, dimensions now bein	Description of mark 3. Steel P.M. Should should Height of mark. 0.05	Height of Top Vanes to Top Mark Tep rither plane 3.156 m Diameter of Vanes (vertical) 1.02. m.	Height of Cairn. 1.5 m. Diameter of Cairn. 2.5	Length of Mast 3:66m. (approximate if not unpiled)	5. A. SSMset in conc/week has been placed/fd 3.031m. bearing	6. Aset in canc/sail has been placed Idm. bearing	7. Aset in conc/soil has been placed fdm. bearing	8. Aset in conc/rock has been ploced/fdm. bearing	9, Connectiontoto	10. Connectionto	11. Connection. to	12. Connection 10 m. bearing 13. Diff. Ht. SSM. 15. D. 37. m. bearing 13. Diff. Ht.	m, above	15, Diff. Hi. is is below	. Ht.	Prepared by: L.M. 1345



GEODETIC SURVEY OF N.S.W.	E and MAINTENANCE REPORT STATION: WANG ROOF TO ALLAR / No. 175 6282	MAP SHEET SCALE 1:250 000 Sydとy	7.5.5.5. from Trig. Mast INSPECTED BY: IN YOUR AND DATE: 6-12-78	/ FIELD BOOK: [1]	330 340 350 360	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		s (vertical) 0.750 m.	Name Plate found/not found/placed.	avner of	from Mast/Plug/Pillar	from Mast/Plug /Pillar	f°M from Mast/Plug/Pillar	from Mast/Plug/Pillar			Direction Distance Height Difference	sic.	45 15 3.029 0.3.68 above standor	ic 25 below standpt	219°15 40 2.638 1.477 above standpt.	268° 39 20 2.697 36 show standpt.	above standpt.	shows
CENTRAL MAPRING AUTHORITY GRODETICS	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Note: Cross out word or words which do not apply 25.		Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/hot unpiled/constructed on	Description of mark R. J Biller Restroyed be explicit, e.g., S/Steel Pillar Plate,	Height of markm. selow Foek/concrete; Mark ism. below G.L.	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm. Diameter of Cairnm.	Length of Mast	4. A.S/S.TRIG. PLugset in eenc/rock has been placed/found, bearing	5. A	6. ACon Plans. N. Aset in conc/reck has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing"M	8. Action required:	STANDPOINT: ROOF TO PILLAR STANDPOINT:	Mark Direction Horiz. Height Difference Mark	JALKER RILDR 3595960 Leslow standpr. WALKER PILIAR	5/5 TRIG PLUG 39" 14 00/2.540/ 1914 below standpu SSM 7176	JEWS MOUNT	WANG RIT Pill	33/ 15 00/2:165/1-484/below standpt COPPER NA	sbove standpt.	above

St 27332 D. West, Government Printer	STATION MONT 0/TO 25 LODY
Beacon Diagram Not to Scale	070 01 VIIII 1 0 0700
	Owner's Name:
2 2 2 3	
-	Address,kathaning hall be a second to the second hall be a seco
77-74-74-74-74-74-74-74-74-74-74-74-74-7	++++++++++++++++++++++++++++++++++++++
	Phone:
>	ACCESS
77	Access Report of 6/1.1.4.1978 was found suitable/unsuitable.
(818)	15 C 2 M 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1
0.685/	
> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Stear	
2/0-0	1.3 GARE.
	1.6 ALEM CRESSES
	८-७ ६-वाह
	3-i Gane.
	3-7 GARE.
*	
	4.5 WIKE CHATE BEINERN 2 GRUNS
	4.8 TURN RIGHT ONTO CROWEL TRACK, TRACK LUBB TO ROTHING BOTH 12 1/2 1/2 1/2
This section to be completed by officer constructing pillar.	TARE TRANSPORT OF THE PROPERTY TO THE CONTRACT OF THE PROPERTY
Original station mark found/not found.	
/ 10 65-0/0	3 :
Description of mark:	S'6 END OF TRACK WITHOUT WINCH
Original beacon found/ not found .	
8-11-1071 - TRACK (40-10-5)	
Description of Deacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Hairth of many Co. 25 above 360 Jabove	
ingight of High A	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	***************************************

4	CENTRAL MAPPING AUTHORITY													
		GEO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON RECON	NAISSANCE 2	and MAINTEN	IANCE REI	°ORT	STATION:	WANG	STATION: WANG PILAS 2.5	හ	No.:	No.: 6282
	Description:			Note: Cros	Note: Cross out word or words which do not apply	vords which de	o not apply		MAP SHEETS SCALE 1:250 000	ETS 250 000	STONET		SCALE 1:100 000 WALLERAWANG	000 NA/S
-	1. Cleared by lanes bearing கொள்கொள்காற்ற நிக்காற்ற நி.வி இவக்க குவிட்டிக்க from Trig. Mast	CATTERED	Sheannga.	(Janea.	eary	from Tr	rig. Mast		INSFECTED BY:		D. J. KAIN	1	DATE: 31. 7 1986	1 198
2	2. Mast & Vanca have been painted white & black respectively.	nted white &	thlack respective	ēy.					AUTHORITY:		C. M. A.		FIELD BOOK; COC.511	15000
က်	3. The station/pillar was unplicatives compiled teans to the station of the station of the sign of the	ali de la compania	disensit soted o	J 20 uc	7 19 61	e., dimensions	now being		330	340	350 360	-2-	20,	30,
	Description of mark of Pilo	Marke shou	ıld be explicit, e	3.g., S/Steel	Pillar Plate, St	eel plug, Brass	plug, Bolt,	G.I. Pipa	Station of	Station Diagram	North		Not to Scale	
_	Height of markl300/m. above reek/concrete;	1. herew reak/	concrete;	Mark is	Mark is 1.400 m. GDV GL.	thows G.L.			_		2			_
_	Height of Top Vanes to Top Mank/Pillar plate	Mannek/Pillar	plate 1. 435		Diameter	Diameter of Vanes (vertical)孔気の.m.	tical) 7 .	S.O.M.		ote: D	Note: Distance between marks was	setween L br me	MARKA CO MY	<u> </u>
-	Height of Cairn	.E	Diameter of Cairnm.	f Cairn		Name Plate found/n or found /placed.	nd/n ed foo	ad/placed.	ر ا ا	to the	6 19.5 Station. Measurements show coosed from MR McDillyRAY	Ma McG	Measurements shown	90 Second 1
	Length of Mast	5. m. m.	approximate if:	not unpiled	_				- 00E	Mainsens	Maintenance REPORT COND. Grahad 6-12-18	र दिवाली व	harbed 6	<u>)</u> 참
4,	4. ASal. Sfins., Rset in convertock has been phaced/found, bearing\Al M from Mast/Plus/Pillar	tin oeme/roc	k has been p data	ed/found, k	vearing\\A\	°M from Mass	:t/Phug/Pills	#	: / 06					
5.	SSM No Tite ser	t in conc/ras	k has been p las	æd/found, t	bearinglbc	°M from Mass	at/Plug /Pilla	5	jź /					} p \
6, 4	6. A	t in conc/goc	≰ has been p ilac	ed/found, t	earing14	°M from Mass	, Pilli∢	ħ	08z		WANG		/	Ėο
7. 4	7. A	t in conc/roc	k has been piac	ed/found, t	earing	°M from Mas	t/Plug/Pills	≒	530	ノ	399		1	90
8. 4	8. Action required:						***************************************		seo		2539	\$ \$	ئى كارى	100 H
ST,	STANDPOINT:			ST	STANDPOINT:		0		\0		 + . 11	5.25 <u>8</u>	ž Q-	
	Mark Direction	Horiz, Distance	Height Difference	a	Mark	Direction	Horiz. Distance	Height Difference	,	24/30 John P. 42		jsk !	100	jio /
			above standpt.	dpt.				above below standpt.	0+c		3 3.	. موعط ر د . رمه	· 4	<u> 7</u> 20
			above standpt.	dpt				above below standpt.	ra Ta			- / (180/er	°60 ,	
			above standpt.	da t;				above below standpt.	0€Z			No.	6 .	<u> 130</u>
			above standpt.	Apt.				sbove standpt.	£			S.S. M		
:			above standpt.	dp1,				sbove standpt,				9	<u>D</u>	/
			above standpt.	Apt.				above standpt.)टट् इं.					46
	•		above standpt, below	dpt.				above standpt. below	pt. / 210	/ opt /	1,90	\ o<\ \ \ o8ı	160	8
	Prepared by: 1 +(A)	8	Charked	- 4		N	Motor on 11 TM Card	M Card ISINGS IN	0.7		Chanton			

Beacon Diagram Not to Scale	Cheritan Lain
1	Owner's Name MR MICHAEL TURNER? . Current Occupant: MIR.: MICHAEL TURNER? .
1	Address:Address:
	WALLERAWANK,
	Phone:(, 0.02.) 25.12.24
1.435M	55 1784 (moss) ACCESS 31-7-1986
	Access Report of, 2,1,1,2,19,1,3, as found sected by June 1, 1, 1, 1, 19,1,3, as found sected by June 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	KI.MS. FEATURE.
. 6854.	
	O. TO ROSS KALWAY LINE.
1. Bount	
	5 50 (HROLICH IRON GARE.
W.	
	75.60 PASS (C) HOPEY ON YOUR THOU MANY TOUCH
This section to be completed by officer constructing pillar,	IN IN BRAD OF HILL VEHICLE SIND WITHOUT WINCH.
Original station mark found/net found.	
Description of mark: \$1.7/5.1. TRIS. PLING.	
Original beacon tound/not found.	
Description of beacon:	Date Record of Shatlon
Height Top of Vanes to Top Markm.	
Height of mark025h. arows rock/come(Con. arteme G.L.	
Diameter of Vanes	the second continuous and the second continu
Original Beacon has/has not been destroyed by me.	