CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	28-50
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WATTS HILL O.P rs 5462
This Trig. Station has been:-	Note: Cross out word or words which do not apply	
		Map Sheet: MANILLA No: 9036-5
${\mathcal X}$. Completely cleared to permit 360° vision to surrounding Trigs.	n to surrounding Trigs.	Inspected by: C. J. BROWN Date: 29" October, 1915.
2. Cleared by lanes bearing	from Trig. Mast	Authority C. M. A. Field Book: 1457
3, Trig. Mast & Vanes have been painted white & black respectively. $ec{ imes}$	vhite & black respectively.v	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ aat unpiled , dimensions now being: 2013 3	ensions now being: 38 8 8	
Description of mark Coaccete. Observ	Description of mark <i>LaacneteObsenvation.Pillan</i> should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	
Height of markm	m above rock/concrete	
Height of Top Vanes to Top Mark, 1,435m.	5m. Diameter of Vanes (vertical).0.255.m.	
Height of Caim. Di	Dismeter of Cairn	600
	(approximate if not unpiled)	2250
5. ASS.M. 622set in conclock has been	been placed3.304.m, bearing2209M from Trig. Mast	
6. ATing. Rug. set in conclesed has been	been placed2.38/m. bearing26/M from Trig. Mast	0000
7. Aset in conc/soil has been	been placedm. bearing M from Trig. Mast	
8. Aset in conc/rock has been	been placedm. bearing	7.57
9. Connection Trig Rug. to S.S.M. 1622 2.1	2.(73. m. beuring/749M	
10, Connectionto	m. bearing	1904
11, Connection16	m. bearing	Date Record of Station
12. Connectionto	X	
13. Diff. Ht 5.5. M. 1622 is 1.321. m. selon	521. m. steve Pullar Plate	
14. Diff. Ht. Trig. Cart. Case in Lands. 1:588 m. below	188. m. com Pullar Plate.	
15. Diff. Ht 5.5.M. 1622 is.O.L.	5.0.197 m. shows Tring Plug.	
16. Diff. Ht. m. mbove B	m, nince	Checked
Washington of the control of the con	4	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.

STATION WATTS HILL O.P. TS 5462	Current Occupant	Address													
	Owners Name	Address.	Arrace							9	D : ;	1			
	Not to Scale	×	ž./	ONC. STEGGER T.S. MONTH SOMERTON OF		1 S.S.M.1622 in Conc.		N	intridge Case	Station Direction STECKER I.S. 353 59 60	Illan Spiggot Ra M. 1622 In Cane. 116		Station		
	Station Diagram	North		Trig Cartridge Case in Conc.	EUTZ		4	List of Observed Directions:	Standpoint: Conc. Observation Pilk	STERCH TS. 359 59 60	5.5.M. 1622 in Can 162 11. Trig. Cartridge Care in Con. 203 16.		ordinal Circuiton	* 00 -00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

											N C	:	
		GEC	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION: \	WATES HILL CLUM	HILL	1	No.:	No.: 5462
Description:			Note	Note: Cross aut word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000 MANILLA	Man	ארוו			
Cleared by lane	s bearing	250	WHITH SEATER	1. Cleared by lanes bearing	from Tr	ig. Mast		INSPECTED BY: L HITCHINS	L HITC	UINS	DA	DATE: 30.19	=7/
Mast & Vanes h	ave been paint	ed white 8	2. Mast & Vanes have been painted white & black respectively, ~	`				AUTHORITY:	N. W. O		FIE	FIELD BOOK: $Q \mid \mathcal{L}$	910
The station/pill.	ar was unpiled,	/not.unpil	ed/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on3.c\\19\mathbb{A} dimensions now being:	., dimensions	now being		330 340	360	360	/ 61	/ / /02	30,00
Description of mark. S. S. KILLAR Phould	nark . SIS . Ki	rackeno	uld be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt	, G.I. Pipe	Station Diagram	_	North		Not to Scale	
Height of mark135.Cm. anove reek/concrete;	1.35c m.	shove rouck		Mark is 1 390m. above G.L.	dow G.L.								<u> </u>
Height of Top \	/anes to Top №	1ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate330m.	\	Diameter of Vanes (vertical)	tical)O	75.5m.	/ 0					
Height of Cairnm.	1	B	Diameter of Cairnm.		Name Plate found/net found/placed.	nd/net for	ind/placed.	14 /S	8	STATION CLEARED to	T 03	2	šο. `
ength of Mast	1	Ε	Length of Mast (approximate if not unpiled)	unpiled)			<i>(</i>	F	MOL	S	11/1/1		\ è
SSM	No. 1622 set i	n conc/re	ek has been placed/fo	4. AS.S.MNo1822sot in conc/rook has been placed/found, bearing223M from Mast/Plug/Pillar	M from Mas	#/ Plug /Pill	a	, ,.	LANA	AS	REC	BACK LANE AS REGULAED	
CARRICE	CRASE set i	п сопс/ға	ek has been p tace d/fo	A.C.NXX.X.ECRAESet in conc <i>free</i> k has been p laced /found, bearing 2.AA°M from Mest/Plug/Pillar	M from Was	llid/ Bnld/1	, in	.,_,					7 9 \
	j tes	n conc/ro	ck has been placed/fr	8. Ast in conc/rock has been placed/found, bearing	M from Mas	t/Plug/Pill	Je	280					8o
	set i	n conc/ra	ck has been placed/fo	7. Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mas	t/Plug/Pill	ar	οζz		+			90
ction required				8. Action required:				seo /					100
STANDPOINT:				STANDPOINT:				\ 0:					,
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Hariz. Distance	Height Difference						<u> 10 /</u>
			above befow standpt				above below standpt	240					720
			above standpt.		i		above below standpt.						
			above standpt.				above below standpt.	530					130
			above standpt.				above standpt.						
			above below standpt.				above standpt.						
			above standpt.	A GEN			above standpt.)डड्					146
			above standpt.			333	above standpt.	2,10 / 2,40	190	180	0,1	160	ışı
	11.	1											

St 2733–2 D. West, Government Printer	STATION WATER ILI. C. 18 TO S. C.
Beacon Disgram Not to Scale	0 4
	Phone:
\$34.0	ACCESS 30-1-[98]
\$75.0	Access Report of M. (18/1802, was found suffatible, CO. GONDOLLY ST. C. GONDOLLY ST. C. TURN LEFT BATO TAMWORTH ROAD 19-15 TURN LEFT SACN LAKE KEEPIT" 36 45 TURN LEFT SACN FITH CSS. CAMP"
	397 IAKE LEFT FORM 40 45 CROSS CRID 41 75 THAN LEFT ONTO YRACK.
0558/	V I+IM
3,00	
This section to be completed by officer constructing pillar.	
Original station mark found/ net found .	
Description of mark:	
Original beacon found/not found,	
Description of beacon:	
Height Top of Vanes to Top Markm.	Hecord of Station
Height of mark	
Diameter of Vanes	
Original Beacon has/has not been destroyed by ma.	

GEO Description: 1. Cleared by lanes bearing.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		NA MAINTEN	ANCE REP			STATION: (4)	. (12	
		ECCININAISSAINCE AL		ווייים ווייים	ORT	STATION:	ALLA STEE CONT.	No.: 3467	25
	Note	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	300 MANILLA		
			from Trig. Mast	g. Mast		INSPECTED BY:	T: N. KRAHE	DATE: 8-5-81	
2. Mast & Vanes have been painted white &	te & black respectively.					AUTHORITY:	C.H.A .	FIELD BOOK;	
3. The station/pillar was unpiled/not unpiled/constructed on	piled/constructed on	19, dimensions now being:	., dimensions r	ow being:		330	340 350 360	, oe / pz / ou	1
Description of markshould be explicit, e.g. 8/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g.	5/Steel Pillar Plate, Ste	el plug, Brass p	olug, Bolt, (3.1. Pipe	Station Diagram	gram North	Not to Scale	4
Height of markm. above rock/concrete;	/	Mark is	ove G.L.			-			Q
Height of Top Vanes to Top Mark/Pillar plate	llar plate		Diameter of Vanes (vertical)m.	ical)	ů	/ 0			/
Height of Cairnm.	n. / Diameter of Cairnm.	m.	Name Plate found/not found/placed.	id/not foun	d/placed.	hε	ACCESS UNE		50,
Length of Mast	(approximate if not unpiled)	(pelidur				008			/ 6
4. Aset, in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	/rock has been placed/fo	ound, bearing	M from Mast	/Plug/Pillar		: / 0			6 /
5. A	/rock has been placed/fo	ound, bearing	M from Mast,	/Piug/Pillar		ęź /			} _ρ /
6. A	/rock has been placed/fo	ound, bearing	M from Mast	/Plug/Pillar		Z80			80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	/rock has been placed/fo	ound, bearing	M from Mast.	/Plug/Pillar		οζz	+		90
8. Action regulired:			***************************************		***************************************	seo			100
STANDPOINT:		STANDPOINT:				0) / :
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	above standpt				above below standpt	540			720
	above standpt.	The state of the s		3.91.0	above below standpt,				_
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	above standpt. below				above standpt.				/
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	above standpt.				above below standpt.)टर्			46
	above standpt.				above standpt.	/ 210 /	200 / 190 180	170 160 150	
Prepared by: N Kryke.	Checked: K	##	No	Noted on U.T.M. Card	. Card		Checked		

Not to Scale A Co. O Co. Scale A B TH TH TH TH TH TH TH TH TH	Owner's Name: N.S.M. React & Rescention Service Address: Phone: Address: Access Report of 8,15,1983 was found suitable/unautable: O.O. Hanille P.O. Travel in a Surtherly direction or Turn right towards Cuntedah O.S. Turn left towards Connected to pass under realway link 14 Cress Green backle. Ck. and recomments Gunardach. O.S. Pass House Councided to pass under realway link 15 Pass House Lower Lake Kampi Notional Fitness Cump. Follow gravel read towards 320 Cress girld 334 Turn left up track 335 Judahs Hill 6.5.(?) Access Suitable for 2 whall drive vehicle
Height Top of Vares to Top Mark above above rock/conc	
Diameter of Vanesm. Height of Calmm Original Beacon has/has not been destroyed by me.	