CENTRAL MAPPING AUTHORIT	Trigonometrical Survey of N.S.W.	
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TALAMBILL TS 5895
This Trig. Station has been:-	Note: Cross out ward or wards which do not apply	Ph: Tatawant.
1. Completely cleared to permit 360° vision	. so.gussounding Trigs .	. KURBHDELDM
2. Cleared by lanes bearing	- Laures auton - from Trig. Mast	איז
3. Trig. Mast & Vanes have been painted white & black respectively. L	nite & black respectively.	Beacon Diagram Not to Scale
 The Trig. was unpiled/met suppled, dimer Description of mark במענידור מלודים. 	4. The Trig. was unpiled/mes unpiled, dimensions now being: இதில் நடித்த நடித்த நடித்த நடித்த Dassiplies I. Description of markவேக்காக் Observed/dபியன்க should be explicit, e.g. Sheel plug. Brassiplug. Bolth. G.L. Pipe	0
Height of mark	above rack/concrete	One of Mest
Height of Verson Co. 2/7	Diameter of Catrn	={
5. Ables Mile lastest in conclused has been	5. AM S. Michael in conclosed has been pleased 1.362 m. bearing 93 from Trig. Mast	Churden (tunk
6. AGRING WASH. set in conc/min has been	6. AGRECAL Meth. set in conc/mist has been placed	925.
7. Aset in conc/soil has been	7. Aset in conc/soil has been placedm. bearing	
8. Aset in conc/rock has been placedm. bearing	placedm, bearingm, bearing.	6 27 20
9. Connection Mely. Perty. to Coest Mau: 2:604. m. bearing 24!!9M	24. m. bearing 24.° 9M	100000000000000000000000000000000000000
10, Cannectionto	. : m. bearing9M	Soci
11, Connection	We Dear ing	Date Record of Station
12. Cannection to ; m. bearing9M	m. bearing9M	-1-25
13. Diff. Ht. Asher Tale law whomethis 1:3827. m. Dolow	17 m. John Rings Rate	
14. Diff. Ht. GOORE WALL Widows Philads 1:915. m. Dolow	5 m. acres Minde Man.	
15. Diff. Ht. Latter May ellow land is gott. m. below	77. M. about Mile Perfec	
16. Diff. Ht. m. obove Prenancial by the Checked.	m. obove below Checked	Checked
ý)		

Salien Dayer North No					
Address See Tel Level States Con Laborator End Laborator E				STAT	TALANGH. 15
Address Softer Lever Light Constant Burst Light Constant Light Constant Burst Light Constant Light Constant Light Constant Burst Light Constant Light	Station Diagram	3	Not to Scale	Owners Name	Current Occupant
Access 4 Access 6 Access 7	North	7 610	*	Address So The Lower Lay	Address
Access 4	A Control of the Cont	no veni	# /02	hone to 86 " TOESTE	
ved Directions: Constant Standpoint: Constant State Constant Constan	The antiques of the second	*******	and the second	Access 4/4/1971	
ved Directions:	CANOLIN		· · · · · · · · · · · · · · · · · · ·		
ved Directions: Conference	arson on a		Phys		
ved Directions: Conference	**************************************		`		
ved Directions: 1: Covering State Aug. 1: See 10: Gerres. Gr. 9: Gr. 10: Gerres. Gr. 9: Gr. 10: Gr.	na signi) - <u>-</u>		/ 10 may 2000
ved Directions: Career General From Station Copyright	A A A A A A A A A A A A A A A A A A A	The state of the s	V. Mari		[7]
ved Directions: 1: Gueter General Final Standpoint: Ress Tra But 1: 50.5 3: 70 4: 85 1: Gueter General Final Standpoint: Ress Tra But 1: 50 1: Gueter General Final Standpoint: Ress Tra But 1: 50 1: Gueter General Final Standpoint: Ress Tra But 1: 50 1: Gueter General Final Standpoint: Ress Tra But 1: 50 1: Gueter General Final Final Final Standpoint: Ress Tra But 1: 50 1: Gueter General Final Final Standpoint: Ress Tra But 1: 50 1: Gueter General Final F	A A STATE OF THE S	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.			
ved Directions: 1: Guetar General floor State on Direction Direction Direction State on Direction Hadat State State on Direction Hadat State on Direction Hadat State Sta			000		
Sos South Standboint State S	Ö	1 Todaton	-i#		
S - 10 (4.22 Land Entrol Ved Directions:	A Company of the Comp	*	, ,		lus.
Ved Directions:	1	h,			
1.50 1.64 1.57 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.45 1.64 1.65 1.64 1.64 1.65 1.64 1.64 1.65 1.65 1.64 1.64 1.65 1.65 1.64 1.65		3		באידן (דאואן	
1. Geneters Standpoint: Educes Lead to the bads of the	List of Observed Directions:-		-	Gan Leri	
Guetera Gazauald Maine Station Gaza Tay Made 6'53	-	i			
Direction Direction Oriention Oriention Oriention 1715	Standpoint: Gucterne Operational	There Standpoint: Squess Tare 12	- 1		
A CONTROL OF THE TOO CONTROL OF TOO CONTROL OT TOO CONTROL OF TOO CONTROL OF TOO CONTROL OF TOO CONTROL OF TO	Station Directio	Station			
Constitution Cons	Pare Total Court Con 20	146.1			
Good Control Alexan Section Alexan Alexan Section Alexan Ale	HOUR GOOD OF	0000			
25.9. 22. 50 1/24.04 S.M.607 25.9. 22. 50	1/4 62	5urned 65.00		the control of the co	
Marchion Station Direction Height Shares Total Height Shares Share	65.00	Ì			
an Direction Station Direction				MALES - OAL	
			Direction	HEGHT BANSS TAIL BUKE O-030.	
				Tor Univers to top County 1. Book	
				BANKETON OF CHIEF 23CO	
5				प्राचा - १४०	
				CINES NORTH DIR CITED	

Description: Note: Cross out words which do not apply Cleared by lanes bearing.lk., kg., kg., kg., kg., kg., kg., kg., k	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out words which do not apply R. Le 188, 120, 121, 14, 188, 168, 160, 171, 170 Trig. Mast 196, 16, 292, 271, 14, 280, 4, 203, 16, 216, 171, 170 Trig. Mast R. black respectively. Suld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. P K/concrete; Mark is	nd MAINTENAN ords which do n Mic from Trig. 53° to 316°	UCE REPORT of apply	STATION: MAP SHEET SCALE 1:250 000	TALAWAHL ON NEWCASTLE		No.: 5895.
	Nate: Cross out word or w "Lef,125", 145", 148, 148, 148, 148, 148, 148, 148, 148	ords which do n	ot apply	MAP SHEET SCALE 1:250 0	,,000	J.E.	
	i. 145 (125, 145, 148, 148, 148, 148, 148, 148, 148, 148	Att. from Trig. 53 to 316 dimensions no	1:				
	tively. 7 1 on. 19	dimensions no	TSB[V]	INSPECTED BY:	C. PARKES	DATE:	13/19/22
	, e.g., S/Steel Pillar Plate, Ste Mark is	dimensions no		AUTHORITY:	£ m A.	FIELD B	FIELD BOOK: 1923
Description of markshould be explicit, e.g. Height of mark	Steel Pillar Plate, S ark is		w being:	330	340 350 360	10 / 20,	/ 30/
Height of mark	ark is	el plug, Brass plu	ug, Bolt, G.I. Pipe	Station Diagram	ıram North	N	Not to Scale
Height of Top Vanes to Top Mark/Pillar plate	Diamet)	ove G.L.					
9		Diameter of Vanes (vertical)m.	al)m.	7 .			
in the second of Mart	if not unpiled)	ame Plate found	Name Plate found/placed.	'nε	NAME PLATE REMOVED	LEMOULD	<u>Б</u> о <u> </u>
Legistical wast (approximate II no		la destroyed	nyed	/ 00 ⁶ 6	FROM PILLAR.		6
4. Aset in conc/rock has been placed	has been placed/found, bearing" M from Mast/Piug/Pillar	M from Mast/P	fug/Pillar	: / 0			, ,
5. Aset in conc/rock has been placed	has been placed/found, bearing"M	M from Mast/Plug/Pillar	flug/Pillar	gź /			\ 9 رد
6. Aset in conc/rock has been placed	has been placed/found, bearing"M	M from Mast/Plug/Pillar	lug/Pillar	082			80
7. Aset in conc/rock has been placed	has been placed/found, bearing ^o M	M from Mast/Plug/Pillar	lug/Pillar	0/2	+		90
8. Action required:				560			∫ 10 ^k
STANDPOINT:	STANDPOINT:			\ o			
Mark Direction Distance Height Difference	nce Mark	Direction	Horiz, Distance Height Difference				<u>,10 ∕</u>
above standpr	andpt		above below, standpt,	andpt, 240			120
ebove standpt.	andpt.		shove below standpt.				/
above standpt.	andpt.		above helow standpt.	230 xdpu			
above standpt.	ndpt.		above below standpt.	andpt.			
stands. "Solod	andpt.		above standpt.				
3bove standpt.	ndpt.		above standpt.	andpt.			
above standpt.	andpt.		above standpt.	7 210 /	200 / 190 180	170 160	150
Prepared by: A5	bed: AS	Note	Noted on U.T.M. Card		Checked		

Percent District Percent Perce	iovernment reinter	STATION INLAWARIL (1) TS 2875
Phone		
Phone Phon		
Phone Phon		1
Access R		Phone: 544.13.4
O D D D D D D D D D		
	PLATE TO BE REPACED.	Access Report of #.1.1.1.1977 was found suitable/unacricable.
Date		
Date		NABAC RO.
D : 20 Tulka		
Policy P		
10 10 10 10 10 10 10 10		
1.42 1.04A		
P+25 : JAK P+80 C2-14 P+80 C2-14 P+80 C2-14 P+80 C4E Pillar, 6+30 C4E P-15 : JAK P+80 C4E P-16 C4E P-1		
1 - 80 CD-NA		
5.055 7.0/BA 5.70		
S-10 CRES		
14a		
6.45 CAEE 6.53 CAEE 6.53 CAEE 7.85 LOG 9.00 TPLA above G.L. bilow G.L. bilow G.L. bilow G.L. bilow G.L.		
pillar,		
7.15 FAVE 7.85 LOC 9.05 TPLA m.m. Date http://www.n.m. http://www.n.m. m. m.	pillar.	
7-85 LDC 9-00 TPLA 100 TPLA		- 00.000
9-0c TALA Date above G.L. httof Cain		
Date The control of Caira		
Date "m. above G.L. halow for Cain	Original beacon found/not found.	
Date above G.L. helow ht of Caim		
above G.L. helow ht of Cain	Height Ton of Venes to Ton Mark	
above G.L. helow ht of Caim		
ight of Cairnm.	Height of mark	
	Original Beacon has/has not been destroyed by me.	
	The second secon	

RECONNAISSANCE and MAINTENANCE REPORT RECONNAISSANCE and MAINTENANCE REPORT RECONNAISSANCE and MAINTENANCE REPORT RECONNAISSANCE and MAINTENANCE REPORT RAPPER CERTED BY: RAPPER CE		No.: 5895	SCALE 1:100 000		/ / 90 / 902	Not to Scale	iQ	6	io.	Rinting	7.9) g t	ap	90	100	1	310 /	720	<u> </u>	130	/		146	
Oce Ote Oce Oce Oce Oce Oce Oce Oce Oce Oce Oc				CMA.	340 350 360 10					ON THIS VISIT CLEAR WIS & PRINTING				+										ner or od: not one of
ACEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT ption: Note: Cross out word or words which do not apply at by lanes been painted white & black respectively. A value of the was unpainted white & black respectively. By Varie been painted white & black respectively. In Top Vanes to Top Newty Plug Plug Brit. By Varie been painted on tupiled. By Varie been placed/found, bearing. By Varie Brit. By Varie been placed/found, bearing. By Varie Brit. By Varie	L	ST	SC	F A		350	7	9	٤/	001	/06	ź/	082	270	seo s	/0	L,				ndpr	3dpu	220	- June
AND PRING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORTED THE CONNAISSANCE AND MAINTENANCE REPORTED THE CONNAISSANCE AND MICH do not apply and by lanes bearing. The Construction of the Cross out word or words which do not apply and by lanes bearing. The Construction of the Cross out word or words which do not apply and by lanes bearing. The Construction of the Con)RT				.I. Pipe		.E 1	1/pered						144144444444444444444444444444444444444		leight Differer	above below sta	above sta below	above				
### PAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENA British Service of words which do red by lanes bearing ### 65.5		NCE REPC	oot apply , Mast		ow being:	ug, Bolt, G		al) 4.750	// rest forms		Plug/Pillar	Plug/Pillar	Plug/Pillar	Plug/Pillar			20.00							
Part MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and Note: Cross out word or word by lanes bearing. 18th 16524. 19th 15th 15th 15th 15th 15th 15th 15th 15	OF N.S.W.	AAINTENA	s which do r		imensions n	lug, Brass pl	Et. Ber.	/anes (vertic	Plate found		from Mast/	from Mast/	from Mast/	from Mast/										
ption: de by Janes bearing #** 655*** //4** 174	TIC SURVEY	ANCE and R	ord or word		19.8% di	late, Steel p	above	iameter of \			M	M°	М	W		NT:								
RAL MAPPING AUTHORITY GEODETIC STATION REplaces between bearing. Mark 105ml. 1991 1991 1991 1991 1991 1991 1991 19	GEODI	CONNAISS	Cross out w		1/47	Steel Pillar P	rk is / 485	Δ	E	piled)	nd, bearing.	nd, bearing.	nd, bearing.	nd, bearing		STANDPOL	Mark							
ption: de by Janes bearing. Mark. Jogan. 1/19th 1/24th de by Janes bearing. Mark. Jogan. 1/19th 1/24th 8. Vanes have been painted white & black resignation of mark. Ass. Mark. Mate. should be explication of mark. Ass. m. above tof mark. Ass. m. above tof Top Vanes to Top Meaty Pillar plate. Ass. tof Cairn. m. (approximate) of Cairn. Set in conc/rock has been set in conc/rock has been approximated. Set in conc/rock has been set in		ATION RE	Note:	pectively.	med on.	icit, e.g., S/	Ma	440 m.	ter of Cairn	ate if not un	n placed/fou	n placed/fou	placed/fou	n placed/fou			ference	standpt.	e standpt.	e standpt.	e standpt.	standpt.	e standpt.	/B attended
GEC pition: de by Janes bearing \$\mathbb{R}^{2} \kappa \cdot \cdo		DETIC ST	19m to 124m	k black res	ed/cometer	uld be expl	/concrete;	plate	Diame	(approxima	ck has beer	ck has beer	ck has beer	ck has beer				ubo. belo	obelo	othe	abo	abor	roda belo	roda
iption: de by Janes bearing. 18** de by Janes bearing. 18** R. Vanes have been paint bearing. 18** tof mark. 1335	≥	GEC	1 ws9	ed white {	/rote train	PLATE sho	above territ	tesk /Pillar	Ë		in conc/ro	in conc/ro	in conc/ro	in conc/ro			Horíz. Distance							
iption: ed by lanes b & Vanes haw meren/pillary iption of mar t of Top Var t of Cairn h of Mast k k	3 AUTHORI'		earing.	been paint	was umpited	k St Purk	335 m.	es to Top A			tesset	set	set	set			Direction							
	MAPPIN		otion: d by Janes b	Vanes have	odien/pillar	ption of mar	t of mark	t of Top Va	t of Cairn	հ of Mast				***************************************	required:	OINT:	3.5							

40 SACTION 20 or correct announced enterprises		(6),
Bouerament Printer		STATION TALAWAHL GS(P) TS 5845
Beacon Diagram Not to Scale	Owner's Name 7.8. 21681	Current Occupant:
* %°°° ; ;	Address:	
M-087.0	Phone:	Phone:
		ACCESS
O: 630m	Access Report of	table/ammittable,
		LING WEST
	0.15 Tuest letter Sind Making Start	La Caracteria de la Car
, 333 kg	Cons Pairie	KRANDACK B GLOUCESTOR SI
	TWEN RIGHT	MAKH CREEK RAD
	Tures RIGHT	(POLLOW MAIN POND)
	TURN LEAT	,
W65) 0 1		
	5.05 TUCN RIGHT THEOUGH 10N GATE NEXT YARDS	Grave Next YREDS
7 70ck Sock		
	6.30 Timen LEFT	
This section to be completed by officer construction cillar	6.45 COSS CREEK	(day min 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
יוויז ארבויסו זים בי כיוויסו בי בי כיוויסו היים ליוויסו ה		(CHOILDAN MASH OUT)
Original station mark found/not found.		
Description of mark:	9.00 TALAWAHL 6.3.(P)	
Original beacon found/not found.		
Description of beacon:		
	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm. below rock/concm. below G.L.		the state of the s
Dismeter of Vanesm. Height of Cairn		E
Original Beacon has/has not been destroyed by me.		· · · · · · · · · · · · · · · · · · ·
The Company of the Co		