

61 2733—2 D. West, Government Printer		STATION TAMBAR 13 6761
Beacon Disgram O State O State This section to be completed by officer constructing pillar. Original beacon found/not found. Original beacon found/not found.	Access Report of Lander Space Res. Access Report of Lander Space Res. Phone Access Report of 1982 was tound wisele Unsuitable. From Tambay Springs P.O. take the Coolah Road. 1-85 From Tambay Springs P.O. take the Coolah Road. 2-86 Paragh double wooden gate near yards. 2-86 By-pass gateway on right - follow fence line. 3-45 Through steel gate with high wooden posts - follow tenceline. 3-45 Through steel gate with high wooden posts - follow tenceline. 3-60 Through steel gate with high wooden posts - follow tenceline to right of the posts narrow gate. 6-35 By-pass narrow gate. 6-36 Through steel gate with high wooden follow tenceline to right of the posts narrow gate. 6-36 Through steel gate with high wooden follow tenceline. 6-37 Drive near gate with the corner. 7-20 Through at tence corner. 7-20 Through at tence corner.	Address: "Bracklyn." Address: Address: Address." N. 2. 2. Lisandaen. Sperings. Phone: Address Phone: Phone: Address Phone: Phone: Phone: Address Phone Pho
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanesm		
Ungillal beacht havitas het been destroyed by me.		

CENTRAL MAPI	CENTRAL MAPPING AUTHORITY	>		GEODETIC SURVEY OF N.S.W	VEY OF M.S.W.		L		2.			Γ
		GEOD	ODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	CE REPORT		STATION:	FAMBAR GS (P)	(0)	No.: 6761	1/2
Description:				Note: Cross out word or words which do not apply	vords which do no	t apply		MAP SHEET SCALE 1:250 000	GILCANDAA	AA		
1. Cleared by lanes bearing	es bearing		360'M	***************************************	from Trig, Mast	Mast	1,000	INSPECTED BY: (INSPECTED BY: L. HITCHINS	DATE:	5-1181	-
2. Mast & Vanes I	have been painted	d white	2. Mast & Vanes have been painted white & black respectively.	\			1	AUTHORITY: C	CMA	FIELD B	FIELD BOOK: (820	0
3. The station/pill	The station/billar was unpiled/not unpiled	not umpi	Hed/constructed on	//constructed on 2.3 1 6.5% , dimensions now being	., dimensions nov	v being:	ľ	330 340	350 360	10 / 20	/ 30/	
Description of	mark Steel P	P. Hisho	ould be explicit, e.g.,	Description of mark 18 idea () Respond be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plu	g, Bolt, G.I. Pipe	926	Station Diagram	North	N	Not to Scale	4
Height of mark	Height of markl360m. Johns rook/concrete;	hove roet	c/concrete;	Mark is / 530 m. belove G.L.	hove G.L.	~.	. /					10
Height of Top	Vanes to Top Ma	erk/Pilla	Height of Top Vanos to Top Mark/Pillar plate $i.3.966$ m		Diameter of Vanes (vertical)Q16.7,m.	1.0.767m		رجي ا				
Height of Cairr	Height of Cairn	B		m.	Name Plate found/not found/placed.	not found/placed.	ié /					50,
Length of Mast	1	Ε	Length of Mast	t unpiled)			00	The state of the s				<u> </u>
4. A BUSS THE RUE SET IN SOME TOCK	The Rus set in	l -some /re	ock has been p laced /	has been p laeed /found, bearingM from M ast/Plu g/Pillar	M from Mast/Ph	ug/Pillar	ε / C	>	v /			ip \
5. A S.S.M. No. 149 set in conc/reek	6 /49 set in	eH/ouoo I	ek has been p laced /	has been p laced /found, bearing H_{com}^{c} M from Wast/Plug /Pillar	M from Mast/Ph	og /Pillar	oes /		<u>,</u>) of
6. Aset in conc/rock	set in	ı conc/ro		has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/Ple	ug/Pillar	280	- , -	/		(pg) \c	80
7. Aset in conc/rock	set in	ı canc/ra		has been placed/found, bearingoM from Mast/Plug/Pillar	M from Mast/Plu	ug/Pillar	270	Cent Das Punk	m.	Melkum Andrea	HoSE S	90
8. Action required:	7						092			こいい	4	10
STANDPOINT: S/S PLUAR PATE	5/5 Pula	11		ات	Bars Tox Rus	ير	2 \ 0:	7	190	152	<i>ک</i> و	0 /
Mark	Direction	Horíz. Distance	Height Difference	Mark		Horiz. Distance Height Difference	SE SE		Grass for Y	13295 X		310 /
OAKEY C.S.	6 80 00	7-0	above standpt.	CAKEY CS	က် က <i>ဝဝ ပ</i>	abnve standpt	tandpt 540	/	\	<u>+</u> 	1 (E)	120
COURAGINGIE(P) SO 46 10	. 01 94 05 (6		above standpt.	COCKA BINCIE(P)	50 47.00	above below standpt		OSO CE				\angle
TALBAREE YACS 189 46 05	5 187 4605	\ _ `\	above standpt.	3/5 PRIMA PR	173 53 403	173 53 40 3 403 1350 below stander.	tandpt.	_		_C		130
55MN 149 308 3000 46231	308 3000	4.623	578 below standpt.	TAL CARETE YA C.S	188 46 15	shove standpt,	tandpt.	No.		AME!		/
BRASS TRIC PN	353 5200	3403	357 below standpt.	85.H No 149	261 11 80 3295	0228				1 ()		
			above standpt.			above standpt.	tandpt.	\ \		Ž		46
			above standpt.			above standpt.	tandpt	2,10 / 200	190 180	170 160	150	7
Prepared by:	1100		Checked:		Noted	· Noted on U. T.M. Card			Checked			
2733-1												

Description: Consistent of the control of the co	CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W	TEY OF N.S.W.	_				
Description: De		GE	ODETIC STATION	RECONNAISSANCE a	nd MAINTENANCE R	REPORT		AMBAR	6.5	
Cleared by lares headings with & black respectively. The strainfield with & black respectively. The strainfi	Description:		Nc	ite: Cross out word or w	ords which do not app	yle	MAP SHEET SCALE 1:250 00		andra	
Mast & Vanes have buard bigged with & black respectively. The station for life variable buard bigged with & black respectively. The station for life variable buard bigged with & black respectively. The station for life variable buard by the station of the station of mast. The station for life variable buard by the station of the station of mast. The station for life variable buard by the station of mast. The	 Cleared by lanes 	s bearing			from Trig, Mast		INSPECTED BY:			3-2-83
The stution(n) fill kind Applied To State Order to the study of the st	2. Mast & Vanes ha	are been beinged white	& black respectively	٠			AUTHORITY:	CMA) BOOK: C 224
Discription of mark. All	3. The station/pilk	ar was (mpiled/nothunoi	led/constructed on.	19	., dimensions now bei	ng:	_	350	-01	
Height of Top Varies to Top Mark Nujlay pidgs	Description of m	nark O Sud	(Fig. 6.9.	, S/Steel Pillar Plate, Ste	el plug, Brass plug, Bo	It, G.I. Pipe		Talb		Not to Scale
Height of Cairn	Height of Top V	wolan ToT of selection		Wark IsTh. be	dow G.L. of Vanor (wortical)		7	·		
A	Height of Cairn.	E.	Diameter of C	airn.esm. N	ame Plate found/not fo	ound/placed.	018	g 65		50
A. Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Ret in conc/rock has been placed/found, bearing Ret in conc/rock has been placed Ret in conc/rock has been placed Ret in conc/rock has been placed Ret in c	Length of Mast.	ш	(approximate i Pio	Mibelled		· · · · ·	- '¿as			6
A. Set in conc/rock has been placed/found, bearing	4. A.	set in conc/ro	ock has been placed	found, bearing	M from Mast/Plug/Pi	•	rowillo			<u> </u>
A. Set in conc/rock has been placed/found, bearing		set in conc/ro	ock has been placed/	food, bearing	M from Wast/Plug/Pi		6ź /			. d€
Autonomy Set in conc/rock has been placed/found, bearing. W from Mast/Plug/Phkg Set Height Difference Stranbpolnt: Pillar Autonomy Pillar Autonomy Pillar Pillar Pight Difference Pillar Pill	Α	set in conc/ro	ock has been placed/	found, bearing	M from Mast/Pkg/Pi			/	(d	80
ANDPOINT: SSSM 149 in conc fd. STANDPOINT: Pillar Horiz. Haipt Difference Andrew standput Difference <th< td=""><td>7. A</td><td>set in conc/ro</td><td>ock has been placed/</td><td>found, bearing</td><td>M from Mast/Plug/Pi</td><td>. /</td><td></td><td></td><td>) </td><td>Herrigula 65 6</td></th<>	7. A	set in conc/ro	ock has been placed/	found, bearing	M from Mast/Plug/Pi	. /) 	Herrigula 65 6
Mark Direction Horiz. Hoght Difference Mark Direction Direction Distance Height Difference Mark Direction Horiz. Height Difference Mark Direction Direction Horiz. Height Difference Mark Direction Direction Horiz. Height Difference Mark Direction Direction Direction Horiz. Height Difference Mark Direction Direction Direction Horiz. Height Difference Mark Direction Direction Direction Direction Mark Direction D	8. Action required:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		seo			10 PJ 54 WSS @
Mark Direction Horiz. Hoght Difference Mark Direction Hotiz. Height Difference Mark Direction Hotiz. Height Difference Mark Direction	STANDPOINT:	SSM 149 in c	conc fd.	STANDPOINT:	Pillar *	Ì	\ 0:			
Set	Mark			Mark		VIII.0	z \		M Trig Plu	ş Ş ₽
Secondary Seco		00 00 0	ahove standpt below	Talbareeya	8	above helow standpt	540		>	'120
gr Trig plug fd 15.2 25 0c 3.298 0.226 along standput. Tambor Tambor 55 Hg fd 165 03 3c 4.624 1.536 along standput. Tambor Tambor Ting plug fd 165 03 3c 1.350 along standput. Tambor Tambor Tambor Tambor Ting plug fd 165 03 3c 3.402 1.350 along standput. Tambor		95 12 04 1-	above standpt. below	Herrigula	=					
gilla 65 292 33 192 testern standou tender Tember Fig plug fd 165 03 30 3 402 1·350 bellow standou tender av. 1 (Rilar) 299 42 00 4.628 1·580 bellow standou tender 60 congilla 6.5 292 32 205 chosen standou tender chosen standou tender <t< td=""><td>Tambar Trig plug fd</td><td>252 25 00 3.298</td><td>0.228 above standpt.</td><td>Tambar SSH 149</td><td>00 + 6 </td><td>1.578 below standpt.</td><td>230</td><td></td><td></td><td>130</td></t<>	Tambar Trig plug fd	252 25 00 3.298	0.228 above standpt.	Tambar SSH 149	00 + 6	1.578 below standpt.	230			130
av. (Rilar) 299 4.2 00 4.628 1.580 at one standput Goragilla GS 292 32 205 below standput 3 awilla 45 321 42 072 321 42 072 320 150 150 150 150 150 150 150 150 150 15	6.5	292 33 19.2	above standpt. be'ow	Tambar Trig plug	03 30	1.350				
awillo 65 321 42 072 above standpr. below standpr. chouse standpr. 210 200 180 170 160 <td></td> <td>299 42 00 4 628</td> <td>1.580 below standpt.</td> <td>Goragilla</td> <td>32</td> <td>shove standpt.</td> <td>- 6</td> <td></td> <td></td> <td></td>		299 42 00 4 628	1.580 below standpt.	Goragilla	32	shove standpt.	- 6			
Prepared by: c. 2245ra Checked: 1.3	- 1	321 42 072	above standpt.			above standpt.	ìzz			14Ó
Prepared by: C. Zahra Checked: M.L.A. Ch.A. C. B. R. Noted on U.T.M. Card			above standpt, below			above standpt.		190	1/20 /	
		c. Zahra	Checked:	Make 1 100-14 Co		T.M. Card		Checked		

	St 2738 - 2 D. West, Government Printer	STATION TAMBAR G.S. (P) TS 6761
	Beacon Diagram Not to Scale	Owner's Name. + Pus. Research Contract Contract Ple W Foodbacke
	5600	
	L 22 (4)	Caraly
		Phone: L. M.
)=	ACCESS
	0,623	O.O. TAMBAR SPRINGS (20. 1986 COOLAH KORD)
		2 45 PRSS OWNERS HOUSE AND FOLLOW FAINT YRACK BEHIND SHEDS
	1,3,5	
	08:1	2 XO MASS CHATE ON KICHT FOLLOW FENCE
	01/0	
		635 BY MAS NARROW CATE IN FENCE . FOLLOW FENCE
6.4		100
		7 20 Step At Fencer 30 Met. to take.
fores	This section to be completed by officer constructing pillar.	
	Original station mark found/aot found.	PESSIGNE to turn KILLIT HAROUCH GATE
10.52.5 10	Description of mark: BRASS TRUC PIN IN ROCK	AT 6.35 THEN FURN LEFT UP HILL AND DRIVE to trice
MAX (Calc)	Original basoon found/west-fewnd.	
	2	Date Record of Station
A 10	Height Top of Vanes to Top Markm.	The state of the s
5.51	Height of mark G. C. S. S. m. above rock/ene Q.Q.S. Ch. balaw G.L.	
7.0	Diameter of Vanes	***************************************
	Original Beacon has/h as net been destroyed by me.	
		4 2500000