RECONNAISSANCE and MAINTENANCE REPORT  Mote: Cross out word or words which do not apply
1. Completely cleared to permit 360° vicion to surrounding Trigs 2. Cleared by lanes bearingfrom Trig. Mast
Trig. Mast & Vanes have been painted white & black respectively.  The Trig. was unpiled/ <del>not unpiled,</del> dimensions now being: Original Station Mark found/ <del>not found.</del> Description of mark. <u>Brass Plus in Rock.</u> should be explicit, e.g. Steel plug. Brass plug. Bolt, G.I. Pipe
Height of mark
5. As. S. S.M. set in conc/teek has been placed. 4.352 m. bearing 284
been placedm. bearing
m. bearing
Drass TRIG Plug
Noted on U.T.M. Card

STATION BOOLIJAH 56 13	Current Occupant	Address													
3	Owners Name	Address		Access 16-5-1974				20							
ALL DOCUMENTS OF THE STATE OF T	Not to Scale	e de la companya de l	a straight death and a straigh	in Security Constitution	SO'N BHERWERRE	Northern Towar S. S. Rock Fd. S. Worthern Towar School Fd. S.	James 14			Station				Station Direction	
	The second secon	JABWAS	*	(1000)	4.352	G.I. PIPE Brass PLUG in Rock Fi.	(+0.052)	e suit servere historians language.	e e	Standpoint	359" 59' 60"	235' 54 20	271' 51' 20'	Direction S	
1	Station Diagram	Magnetic North	**************************************	(1000 viASS	Signal trade pales	or the special	eterioris propriede de la constantina della cons	ni e	List of Observed Directions:-	Standpoint: Brass TRIG Plug V	BEWARRA 7.S.	BHERNERRE NOTHERN FOURT	S.S.M. in Conc. Found	Station	

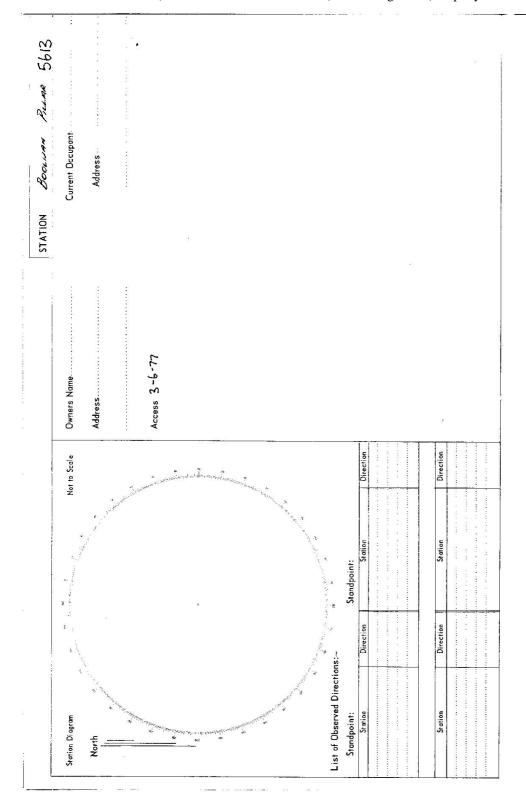
	STATION BOOLLIAM G.S. 5613	Co. ST. VINCENT Ph. BECLIAM	Map Sheet: 1:1124/112 North No: 8927	Inspected by: H. P. JACKSON Date: 16/5/74	Field Book: 1354	Beacon Diagram Not to Scale											Record of Station				
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or wards which do not apply Co: S			from Trig. Mast		now being:	Description of mark. 2534 254 254 255 255 255 255 255 255 255 25	Diamete	Diameter of Cairn	(approximate if not unpiled)	5. A. 33/// set in conc/week has been placed. 4:354. m. bearing 423. M. from Irig. Meet 1709. 6. A. E. H. P. set in conc/set has been placed. 2. 950. m. bearing. 247. M. from Trig. Meet. 19.99.	7. Aset in conc/soil has been placedm. bearing	8. Aset in conc/rock has been placedm. bearing	m, bearing9M	m, bearing9M	m. bearingm. Date		below Bress For Plan	above.	below
CENTRAL MAPPING AUTHORITY	Department of Lands	This Tria. Station has been:-		1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ <del>not unpiled,</del> dimensions now being:	Description of mark	Height of Top Vanes to Top Mark. 3:775. m.	Height of Cairn	Length of Mastm. (approximate	5. A. 33/// set in conc/set has been pleased. 6. A. G. M. M. Set in conc/set has been pleased.	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placed	9. Connectionto; m. be	10. Connection	:	12. Connection to m. bearing "M	13. DIH. Ht. G. I. P. Qe. 15. Q. COS1. m. bolow Brass Frig. Co.	15 Diff H. is m. e. e.	helow

Owners Name												
Owners Name	Address	Access 16-5-74	8				ı			<del>, , , , , , , , , , , , , , , , , , , </del>	3 :	
Arthur Long Not to Scale	600 600 138	and the second s	Bress From Play.	en e	A contract of the state of the	Standpoint:	Station Direction			Station Direction		
Station Diagram	· Marine	SSM in come	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G.A.P.pe in conc Former's	Garage.	List of Observed Directions:- "Standboint: Brass Tris Plus fewer()	Direction	2 8 2	271. 51. 10.	Station Direction		

This Trig. Station has been:- Note: Cross out word or words which do not apply	SIA ON OCASIA DE SIA CONTRACTOR OF SIA CONTRACT
	Co. ST. VINCENT Ph. BOQUIAN
1. Completely cleared to permit 360° vision to surrounding Trigs.	Map Sheet: Unetulo No. Ho. 18927 Inspected by: U. Rander   Date: 9/7/76
2. Cleared by lanes bearingfrom Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.  Alto constructed Cone ハラメート  4. The Trig. was unpiled/not unpiled, dimensions now being:	Beacon Diagram Not to Scale
Description of mark. 3/Steel 1211s. Piste should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of mark	0,725
Height of Cairnm. Diameter of Cairn	-1
Length of Mast	
7. Aset in conc/soil has been placedm. bearing	
8. Aset in conc/rock has been placedm. bearing	1.370
10. Connection	
11. Connectiontotom. bearing	Date Record of Station
S. L. 490'm. bearing.	
J. 1	
15. Diff. Ht	
Prepared by: Tent Ast 18/10/16 Checked: A Link	Checked

5613					20 0 00 0												200	
STATION BOOLIUM GS (PILL) 5613	mt	Address																
BOOLIUM	Current Occupant	Address				st.												
STATION	:	£	ī															
				92														
	Owners Name	Address		Access 9-7-76												 		-
	Not to Scale		5 Hickory	8 AY LIGHTHOUSE	JERRANANGALA (18/1/12)	an hamiliatisha	and the second s	%			Direction		÷		Direction			
	A Company of the Comp			CG .	Conc Obs		- A		The state of the s	Standpoint:	Station				Station		Control to the contro	
	And the second state of th	A.		SSM incore fd.	1362 1 1 2 2 3 M	P - 2.94 e.			ions:-	PIllar.		155, 07, 30"	190° 50		Direction			-
	Station Diagram	North		SSM inc	322 0 71	9 77 9 77	artikan di dan	and the state of t	List of Observed Directions:-	Standpoint: Conc. Obs	Station	G. Pipe in con fol	SSM in conc. All	Season Francisco	Station			

CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		74-98
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION BEELLIAM	P. Leme 5613
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: ST. VINCENT Ph:	Becomm
1. Completely cleared to permit 360° vision	vision to surrounding Trigs.	Map Sheet: Unseloth North	No: £927
	from Trig. Mast	Authority CMA	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig, was unpiled/n <del>ot unpiled,</del> dim	The Trig. was unpiled/net unpiled/dimensions now being: Crystal Station Mark (Sand) heat form	Γ	
Description of mark	Description of mark	(	-
Height of markn	m obove 10ck/concrete below G.L.		
Height of Top Vanes to Top Mark.	1.440 m. Diameter of Vanes (vertical) 9.75.9 m.		c 75C
Height of Cairnm.	Diameter of Cairn m.		
Length of Mast (ap	(approximate if not unpiled)	<del>}</del>	1 440.
5. Aset in conc/rock has been placedm. bearing	n placedm. bearing		-
6. A	n placedm. bearing»M from Trig. Mast		
7. Aset in conc/soil has bee	set in conc/soil has been placedm. bearing	88	- 3
8. Aset in conc/rock has bee	Am. set in conc/rock has been placedm, bearing		-
9. Connectionto	: m. bearing9M		
10. Connectionto:	: m. bearing		
11. Connectionto	M bearing	Porte Record of Station	rip
12. Connection10	m. bearing	Hen Mat . Van	to Pila
13. Diff, Htis	is m, above helaw	1,000.00	ă Ia
14. Diff. Htis	m, deve below		
15, Diff. Htis	ism. above		
16. Diff. Ht.	a opone		
Prenared hy 20/	Checked: CA. Card	Checked	



Description of mark. The state of California and the state
### Fire note

2739-2 D. West, Government Printer	STATION ROOF 1 19 5/12
Beacon Diagram Not to Scale	
	Owner's Name:
	Phone; municum management management phone; management management management management phone; management management management management phone; management manageme
	ACCESS
	Access Report of 8.7.1. 79.7. Para found suitable/insuitable.
	י מספקים וואל בי מינויונייניין ואינויין ואינויין ואינויין ואינויין אינויין איין אינויין איין אינויין אינויין אינויין אייין איין אינויין אינויין אינויין אינויי
This section to be completed by officer constructing pillar.	
Original station mark found/not found,	
Description of mark;	
Original beacon found/not found.	
Decription of baseon.	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. below rock/concm. below G.L.	
int of Cairnm.	
. One and processes	
Original beach nashinas not been destroyed by me.	

	3	GE)	GEODETIC STATION	IC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE RE	ORT	STATION:	BOOLIJAH	No.	No.: 5613
Description:				Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	OOU ULLABULA		
Cleared by lanes beakingದ	s bæaringt.c	Camba	erra., Naura., Jerr	, <u>ฟ.ศ.ศ.ล. ม. วัลราสพล</u> กฎลใสลกศโห้กฎลาล. from Trig. Mast	jara.: from Tri	g. Mast		INSPECTED BY:	Y: J. JUDGE / R.ELLIS	LIS DATE: 13/8/81	18/8/
2. Mast & Vanes ha	ave been paint	ed white	Mast & Vanes have been painted white & black respectively.	`				AUTHORITY:	C.M.A	FIELD BOOK: c 0/35	K: c 0/35
3. The station/pilla	ar was umpiladi	ing unpi	<del>led</del> /constructed on	The station/pillar was unpiled/not unpiled/constructed on9719.7.6, dimensions now being:	., dimensions r	ow being		330	340 350 360	10 20	30,
Description of n	nark Str. str. str.	shc	ould be explicit, e.g.,	Description of markक्र <u>ि. असलकरात्ताह</u> .should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	ılug, Bolt,	G.I. Pipe	Sation Diagram	agram Magnetic North	Not to Scale	Scale
Height of mark		above rock		Mark is. A. Below G.L.	ove G.L.					- W <sub>5</sub> Z	\
Height of Top V	/anes to Top №	1ark/Pilla	Height of Top Vanes to Top Mark/Pillar plate 🖛 💮 m.		Diameter of Vanes (vertical), A 是	ical) .	<b>.</b> mm.		**************************************		
Height of Cairn			Diameter of Ca	Diameter of Cairnm. N	Name Plate found/n <del>ot found/place</del> d.	d/n <del>ot fo</del> c	nd/placed.	16 /	MREMA	AN30	50
Length of Mastmm.		Ë	(approximate if not unpiled)	(palidun				000	(100m)	TOWN CO	6
4. A. \$804	set in	я сопс/⊭е	ek has been placed/1	A <del>s</del> et in conc/eek has been placed/found, bearing "296"M from Massiffteg/Pillar	M from Mast	/Plug/Pill	_		ANG!	`\	
5. A <del>€ ₹</del>	i set ii	п сопс/ке	ek has been placed/f	A <del>. الأنظر المالية الم</del>	M from Maset	/Płog/Pill	<u> </u>	23. "(S)		\	9 /
6. A	set ir	n conc/ra	ick has been placed/f	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pill	_	786 × 380	2840" COLE OVER		80
7. A	set ii	n conc/ra	ock has been placed/f	Aset in conc/rock has been placed/found, bearing	M from Mast	/Plug/Pill		220	7	BHERWERRE 93"	93
Action required.	SOME CLA	SARING	REQUIRED TO	8. Action required: SOME. CARPRING. REQUIRED. TO CUNDURONS, ROLFE, ETTREMA.	E, ETTREMA			Se0	_	Enguism Of on	100
STANDPOINT:				STANDPOINT:				O	\(\gamma_{\text{3}\text{3}}^2\)	<i>)</i> *	1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	s \	Solve No	Jan Tuk Car	}10 /
			above standpt.				above below standpt.	240	מינויים לי	344	120
		1	above standpt.				above below standpt.	<u></u>	ر دده	• 00	_
			above standpt.				above below standpt.	oez	CARRIE .		130
			above standpt, below				above below standpt.		₩.0		
			above below standpt.			E.	above standpt.		ρs. ΄		
			above standpt,				above standpt.	δzζ	<u> </u>		146
	91		above standpt.				above standpt.	1 2,10 /	200 / 190   180	091 001	150
Dron and him	1000							,			

St 2733-2 D. Wast, Government Printer	STATION BOOLITAH 5613
Beacon Diagram Not to Scale	Owner's Name:
	Phone:
	ACCESS
PULAR, MAST & VANES IN GOOD CONDITION	Access Report of 12/19/81/was found suitable/unsuitable.
	SS F
	KM RESTLUCE.  O.D ON PRINCES HWY, SOUTH OF NOWAR, TURN RIGHT DAPOSITE "SER VENION" PLANE
	7.0 TURN RIGHT TOWNRDS BRAIDWOOD. 23.7 TURN RIGHT TOWNRDS BRAIDWOOD.
	34.9 TRACK ON LEFT TO "JERRAWANGALA" TRIG"
	35.1 TURN LEFT OFF NOWRA-BRAIDWOOD RD AT CREST OF HILL
	35.15 "BOOLISTAH" TRIG.
	ACCESS FROM NERRIGA
	O.O NERRICA HOTEL - DRIVE TOWARDS NOWRA.
	9-66 PASS 204D TO TOUGH ON LEFT 18-12 PASS 204D TO TOUGH ON LEFT.
This section to be completed by Affice construction all se	
insula fillura propriate de paracidino por la constantina	
Original station mark found/not found.	
Description of mark:	30-55 PASS "IZ MLE RD" ON RIGHT. 34-05 "BOOLIJHH"TRIG ~ TURN RIGHT OFF ROMD
Original beacon found/not found.	AT CREST OF HILL
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark above rock/concm. below G.L.	
Diameter of Vanesm, Height of Cairnm.	<u>ния примения на применения на приме</u>
Original Beacon has/has not bean destroyed by me.	

### STATE SCALE    INSFECTED BY:	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
Pipe   330   340   350   10   350   360	Description:  1. Cleared by lanes bearingfrom Trig. Mast
1d. Station Diagram North Nort	
And the standard of the standa	3. The station/pillar was unpiled/not unpiled/constructed on
Hifference Standput S	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
id.  Siference and property of the standard of	Mark ism. below G.L.
id.  Ifference sandpri.  Source standpri.  Sourc	Diameter of Vanes (vertical)m.
	Diameter of Cairnm. Name Plate found/not found/placed.
Sifference Signature Signa	(approximate if not unpiled)
Wilference BB	4. A
ifference in the sandput of the sand	6. Aset in conc/rock has been placed/found, bearing
Sifference Sove standpr. Sove Sove Sove Sove Sove Sove Sove Sove	""M from Mast/Plug/Pillar
Direction Horiz. Height Difference Boove tandpri. No. 180 170 180 180 170 180 180 170 180 180 170 180 180 170 180 180 170 180 180 180 180 180 180 180 170 180 180 180 180 180 180 180 180 180 18	Pure + Most Mes Kournalant
Direction Horiz.  Direction Distance Height Difference above sample. A sampl	)
270 230 190 150	Horiz. Distance
270 290 190 190 190	above stand
216 200 190 190 100 160	above below stand
216 206 190 190 170 160	above stand
216   256   150   150   170   160	above stand
37   360   180   170   189   370	above stand
210 / 260 / 190   180   150	above stand
	above stand

STATION COCK, JAN 6.5. 5613		Address:		છા	Access Report of 20,2,1992Was found suitable/unsuitable.	J. M. Samon	DRETTON  WIND WITHOUT TO HAVE IN TO MERONS. HEND WEST TOOAKUS BRILDINGS  CROSS TONEROWS CR  PASS RUD ON RICHT  CROSS HAT ROLL CR  PASS RD ON LEFT (TO JERRAWMENIA & S)  TURN LEFT DRE RD  BOOL I JAH G.S. PILINR								St. Co. St. Co	Record of Station								
	Owner's Na	Address:	Phone:		Access Rep	1,1		0.00	7.72												Date			
5t 2733-2 D. West, Government Printer	Beacon Diagram Not to Scale														This section to be completed by officer construction tillus	יייים אל פרווק אל פרווקה לפרווק של הייים ה	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of beacon:	Height Top of Vanes to Top Mark	 ck/concm. below G.L.	Diameter of Vanesm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.