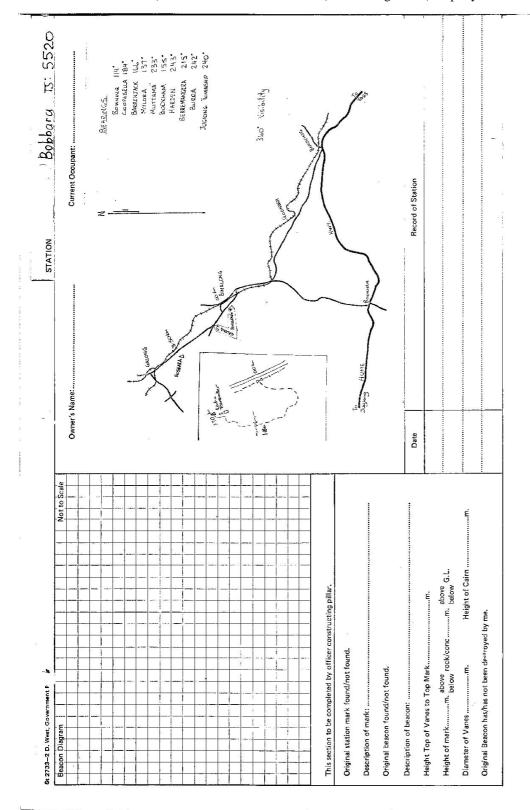
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT STATION BOBBARA G.S. (PANS) 5520	Note: Cross out word or words which do not apply Co: HARDEN Ph.: BINALONG	Map Sheet: YASS NORTH No.	from Trig. Most Authority CM.A. Field B	Beacon Diagram		licit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	m.m above rock/concrete / J20 m above G.L.	Diameter of Vanes (vertical) 0.7355 m.	Diameter of Cairn	m. (approximate if not unpiled)	c/took has been placed. A. 165 m. bearing 280 oM from Trig. Most P.//s-	6. A. C. M. Per. set in conclement has been placed A. 2. 2. m. bearing 195 M from Trig. Mass 21%.			Coppensal . 4:27.1 m. bearing 30 9M		O 400 to Circular Date	April Brick Well 23/4/76 Original beacon in	12 John	Wail is 1393 m warm Place 1360	1115 1154c 1	1115 1156 1	11/2. 12.14.	11/6. 1954.	11/2. 11/2.	1914. 1951. 1 12115. 1951.	2. Cleaned by lanes bearing. 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/act unpiled, dimensions now being: Description of mark. System. Mark and the explicit, e.g. Seel plug, Brass plug, Balt, G.I. Pipe Height of mark. Height of Top Vanes to Top Mark / 425 m. Height of Cairn. M. Diameter of Cairn. Diameter of Vanes (vertical) 0.735 m. Height of Cairn. M. (approximate if not unpiled) 5. A. 7806. 2406. Set in conc/each has been placed. 4. 1405. M. bearing. 280 °M from Trig. Mast Phys. 6. A. G. 1906. Set in conc/each has been placed. 4. 1405. M. bearing. 33.6 °M from Trig. Mast Phys. 7. A. 5000er. 1601. Set in conc/cairle has been placed. 4. 1405. M. bearing. 33.6 °M from Trig. Mast Phys. 8. A. 5000er. 1001. Mast Phys. 9. Connection 7606. 1101. Mast Phys. 10. Connection 6. 100 et 1	Co: HARDEN Ph: BINALONG Map Sheet: YASS NORTH No: 8628 Inspected by: H.C. BORDER Date: 3/6/76 Authority CM A. Field Book: HOW Beacon Diagram Field Book: HOW Record of Station Date Record of Station 1320 1425 1425 1425 1425 1425
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. 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	4. The Trig. was unpiled/not unpiled, di	Description of mark 3/5/ced P.M.	Height of mark	Height of Top Vanes to Top Mark 1.425 m.	Height of Cairnm.	Length of Mast	5. A. Ters Russset in conc/400k has be	6. A.G. Hippeset in conc/and has be	7. A.Copper. Mail. set in conc/set has be	8. Aset in conc/rock has be	9. Connection Tale Mus. to Coperation . A	10. Connection Tale Refer to Gillips : 5	11. Connection 6 / Pet. 10 (1992-113) . B	12. Connection	13 Diff # 78/6 806 is.	14. Diff. Ht. Copper Nov! is	14. Diff. Ht. Copper Mar is 1373 m. below 15. Diff. Ht. G. 1.79 cm. is 1.60 fm. more	14. Diff. Ht. Gogge Nov. 15 1393. m. more 15. Diff. Ht. G. 1. P. 200. 15. 160. m. below	14. Diff. H. Copper Nov! is 15. Diff. H. G. / P. P. E. 15.	14. Diff. Ht. Copper Now! is 15. Diff. Ht. G. / P. o.e. 15. 16. Diff. Ht.	14. Diff. Ht. Copper Nat is 15. Diff. Ht. G / P. 100 is 16. Diff. Ht.	14. Diff. Ht. Copper North is 1393 m	2. Cleaned by lanes bearing. 3. Trig. Mast & Vanes have been painted. 4. The Trig. was unpiled/act.unpiled, di Description of mark. ************************************	Trigonometrical Survey of N.S.W. NAISSANCE and MAINTENANC ut word or words which do not apply licit, e.g. Seel plug, Brass plug, Bolt (JSCO m above G.L. iameter of Vanes (vertical) 0.73 m. m. g. 28C °M from Trig. Mag g. 33.6 °M from Trig. Mag g. 33.6 °M from Trig. Mag g. 33.6 °M from Trig. Mag g. S.S.C. °M fr

Address Access 3-6-1976 Access 3-6-1976 Access 3-6-1976 Access 3-6-1976 On O		STATION SCORMRA GS (Millor) 5520 Current Occupant	Address									
	Standpoint: Tets Rue on Congress of Congre	Owners Name	Address		হ	irection	759'60' 11'20'	200	33, 45.	,12/ 20"	irection	

STATION: T.S. BUBBARA (P) No.: FFE.	MAP SHEET SCALE 1:260 000 GOUL BURN ST 55-12 INSPECTED BY: A JMHJRM DATE: 7:2:77	AUTHORITY: Dut I M. Cat FIELD BOOK: (11) 21/ Pr. 123	330 340 350 360 10 20 39	Station Diagram North North Not to Scale			10 LE	ec ec		₹ \	90 7 200 5	- 1- 0ic	100		,)	120		130	libr		146 146	210 200 190 180 170 160 150	Checked
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		www.mww.19 19 Gimenaione.now being:	Steel Pillar Plate, S teel plug, Brass plug, Bolt, G.i. Pip e	Mark ism. below G.L.	Diameter of Vanes (vertical)m.	nm. Name Plate found/not found/placed.	hpiled}	und, bearing"M from Mast/Plug/Pillar	ınd, bearing"M from Mast/Plug/Pillar	und, bearing"M from Mast/Plug/Pillar	und, bearing"M from Mast/Plug/Pillar		STANDPOINT:	Mark Direction Distance	above below standpt.	above below standpt.	above below standpt.	above standpt.	above standpt.	above standpt.	above Standpt.	. 34. Yored on U.T.M. Card
CENTRAL MAPPING AUTHORITY GEODETIC STATION RE	Description: **Description: **Descr	2 Mast & Vanos have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark المراجعة المارية	Height of markm. above rock/concrete; M	Height of Top Vanes to Top Mark/Pillar platem.	Height of Caim	Length of Mastm. (approximate if not unpiled)	4. Aset in conc/rock has been placed/found, bearing	5. Aset in conc/rock has been placed/found, bearing"M	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT: BOBBARA P	Mark Direction Distance Height Difference	BOBBARA Trig Plug 1005 below stander.	ahove standpt.	above standpr.	above standpr.	above standpt.	above standpt.		$ \mathcal{C}_{\mathcal{C}} $



Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT STATION BOBBARA O.P. 5520	Note: Gross out word or words which do not apply Co: HARDEN Ph.: BINALOND	Map Sheet: 7A55	unding Trigs. H. BORDER Date: 24-3-77	from Trig. Mast Authority C.M.A. Field Book:	ack respectively. Beacon Diagram Not to Scale	now being: Oriental Scatter Mark found and found from found. See Port of the Seel plug. Brass plug, Bolt, G.I. Pipe	ock/concrete	Diameter of Vanes (vertical)m.	Coirn	if not unpiled)	been placedm. bearing	m. bearing	m, bea.ing	m, bearing	Mo	Paring	Date		ng	ng	ng9M Date Placed. 14-3-77 Name Plate Placed.	ng	
				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.	unpiled, dimensions	above below	Height of Top Vanes to Top Markm.	Height of Cairn	Length of Mast	5. Aset in conc/rock has been placedm. be	6. Aset in conc/soil has been placedm. bearing	7. Aset in conc/soil has been placedm. bea.ing	8. Aset in conc/rock has been placedm. bearing	9. Connectiontoto m. bearing	16. Connectionto	Connection	Connectionto	Connection m. bearing Connection m. bearing Connection to m. bearing Diff. Ht. is m. above	Connection to Connection to Connection to Diff. Ht. is Diff. Ht. is Diff. Ht. is Diff. Ht. is	Connection to Connection to Connection to Diff. Hr. is Diff. Hr. is	Connection 10 Connection 10 Diff. Hr. 15 Diff. Hr. 15 Diff. Hr. 15 Diff. Hr. 15 Diff. Hr. 16 Diff. Hr. 15 Diff. Hr. 15	rig. Skt Compl Compl Trig. Trig. Height Height Height AA.

0.9. 5520																	
STATION Bobbara O.P. 5520	Current Occupant	Address															
STATION																	
	Owners Name	Address		Access													
	Not to Scale		· · · · · · · · · · · · · · · · · · ·		e so.	Santa Saylana	an Transier	9			Direction			Direction			
			e strike reder					Control of the state of the sta	A Common State of the Comm	Sempleonet:	Station			Station	The state of the s	The second secon	
											Direction			Direction		-	
The second secon	Station Diagram	North	No control of the con	Andrew Services Servi	es.	g anaest 19 ⁹⁴				List of Observed Directions:	Station		The state of the s	Station			

		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTEN/	ANCE REF	ORT	STATION: B	BOBBARA	£	No	No.: 5520
Description:			Nc	Note: Cross out word or words which do not apply	rds which do	not apply		MAP SHEET 1: SCALE 1:250 000	1, 50 000 000	BINALONG	J	
Cleared by lanes bearing	bearing			from Trig, Mast	from Tri	g. Mast		INSPECTED BY: H.C. BOADEA	H.C.Bo	a Dea	DATE: 30-6-80	08-9-
ast & Vanes hav	ve been painte	d white {	Mast & Vanes have been painted white & black respectively,	×				AUTHORITY:	Q.M.A		FIELD BOOK: 041	<:01411
he station/pillar	was unpiled/	not unpil	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	dimensions r	now being:		330 3	340 350	360	10 / 20 /) óe
escription of ma	*rk	ous	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	l plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diegram	am	North	Not to Scale	
Height of markm. Below rock/concrete;	g	bove elow rock	/concrete;	Mark ism. below G.L.	⁷⁸ G.L.			£ 7				10
eight of Top Va	mes to Top M	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)		- o,				
Height of Caimm.		E.	Diameter of C	Diameter of Cairnm. Nar	Name Plate found/ net foun	nd/net-for	id/plassel.	LE /				SO
ength of Mast		ď.	Length of Mastm	t unpiled)				300) èç
	set ir	r conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing8	/ from Mast	/Plug/Pilla		01				
	set ir	ι conc/ro	ck has been placed,	A A. hours in conc/rock has been placed/found, bearing	1 from Mast/Plug/Pillar	/Plug/Pilla		9 ž /				1 9
	set ir	ı conc/ro	ck has been placed/	A Mearingset in conc/rock has been placed/found, bearing	from Mast/Plug/Pillar	/Plug/Pilla		oşz j				<u> </u>
	set ir	r conc/ro	ck has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Wast/Plug/Pillar	4 from Mast	/Plug/Pilla		ςζο		+		90
ction required:.				8. Action required:				seo				100
STANDPOINT:				STANDPOINT:				09				
Mark	Direction	Horíz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	şį				,ío /
			above standpt below				above below standpt.	OŧZ				720
	27		above standpt.				above below standpt.					<i></i>
			above standpt.				above below standpt.	530				130
			above standpt.				above standpt.					
			above standpt.				above standpt.	- 0				
			above standpt.				above standpt.	εz				46
			above standpt.				above standpt.	/ 2/0 /	200 / 190	180	091 02	130
Pronared hir			Other fraid.	111	1/5.	Tilandon	Maried on 11 T M. Card , handeller	19/1/19	Can Charles	0	the factory.	21.7.80

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTENANCE REPORT	STATION:	ROBBARA (P)	7) No.: 5520
Note: Cross out word c	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 0	MAP SHEET GOULBURN SCALE 1:250 000 GOULBURN	
1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY	INSPECTED BY: G. L. FORD	DATE: 7-10-80
Mast & Vanes have been painted white & black respectively.		AUTHORITY:	C. M. A	FIELD BOOK: 1810
3. The station/pillar was unpiled/not unpiled/constructed on	, dimensions now being:	330	340 350 360 10	/ 26 / 30/
Description of mark. SK. PILLR. RANK should be explicit, e.g., S/Steel Pillar Plate, Steet plug, Brass plug, Bolt, G.I. Pipe	Steet plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	gram North	Not to Scale
Height of mark	, above G.L.	-/		ν
Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical)	/ 9		
Height of Cairnm. Diameter of Cairnm.	Name Plate found/ not found /placed.	ر کا		io.
Length of Mast		000	(Q) COPPER MAN	gá /
4. A.G.Lset in conc/reek has been pheceel/found, bearing/9.5°M from Mast/Plug/Pillar	""M from Mast/Plug/Pillar	· / 04		
5. ACORRERset in conc/reck has been placed/found, bearing336"M from Mass/Plug/Pillar	"M from Mast/Plug/Pillar	TRIG PLVG	0761	, 9
6. AI.R.S. R.W.Sset in conc/reck has been placed/found, bearing ASO°M from Mass/Plug/Pillar	"" M from Mast/Plug/Pillar	○ 09/Z	3000	ŝo l
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"" M from Mast/Plug/Pillar	0/2	4	CONC PILLAR
8. Action required:		seo	•	160
STANDPOINT:		09	\$8,	<u>./_3</u>
Horiz. Height Difference Mark	Direction Distance Height Difference	7		io/
above standpt.	above standpt.	240		720
above standpt.	above below standpt.		3> 1	/
above standpt.	above below standpt.	230 dpt		130
above standpt.	above standpt.	dpt.		/
above standpt.	above standpt.			
above standpt.	above standpt.	22(46
above standpt	above standpt.	dpt. / 210 /	200 / 190 180 1	170 160 150
Checked: 11 / 20/11	Noted on U.T.M. Card		Checked	

STATION BOBBARA (P) 5520	Current Occupant:	Phone:	EN MURRUMBURRAH LEADING EAST TOWARDS YASS	29.25 TURN LEFT AT SIGN POST "GALONG 9KIM BINALONG AKIM MARRUMBURAHIZBKIM, 32.50 LEFT THROUGH GATE WITH LOCK (LOCK CAN BE LIFTED OVER POST.)	POWER.		Record of Station	
	Owner's Name:	Phone:	ACCESS FROM HARDEN MURRUMBURRAH O.OO MURRUMBURRAH P.O. HEADING EAST TOWARDS YASS	29.25 TURN LEFT AT SIGN PO 32.50 LEFT THROUGH GATE WI	33.60 GATE 34.15 BOBBARA G.S. AND RADIO TOWER.		Date	
St 2733-2 D. West, Government Printer	Beacon Diagram Not to Scale	0.350		1.330	This section to be completed by officer constructing pillar.	Original station mark found/n et-found. Description of mark:	Description of beacon:	Height of mark

			ĠĒ	ODETIC ST	'ATION RI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MA	INTENA	NCE REP	ORT	STATION	<u> </u>	AAA BB	STATION: BOBBARA	Ž	No.:5520
	Description: Note: Cross out word or words which do not app. 1. Cleared by lanes bearing	bearing			Note	Note: Cross out word or words which do not apply from Tria, Mast	or words v	which do n	ot apply Mast		MAP SHE SCALE 1	SCALE 1:250 000 SOULBURN	1000 P	SCALE 1:250 000 GOULBURN	SCALE 1:100 000	000 00
~~	2. Mast & Vanes have been painted white & black respectively.	ave been pain	ted white	& black resp	pectively.		i.				AUTHORITY:	ITY: (A W	ACK!SW	FIELD BO	FIELD BOOK: \$272
(J)	3. The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	ar was unpiled	l/not unpi	led/constru	cted on)	9, dim	ensions no	w being:		330	- ge	320	360 10		30
	Description of markshould be explicit, e.g., S/Stger Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ıark	ohssho	ıdxə əq pını	licit, e.g., S	/Steel Pillar Plat	e, Steel plu	J, Brass pli	ug, Bolt, I	3.1. Pipe	oze	Station Diagram		North	Not	Not to Scale
	Height of markm. m. above rock	.m	above below rock	(concrete;	1	Mark ism. above G.L.	m. above G.	ï	1					(
	Height of Top Vanes to Top Mark/Pillar	anes to Top I	Mark/Pilla	r plate	platem.		Diameter of Vanes (vertical)m.	nes (vertic	al)	É	9	7 625	ď	7	インク	
	Height of Cairnm.	***************************************	Ë		ter of Cair	Diameter of Cairnm.	Name P	Name Plate found/not found/placed.	/not four	id/placed.	. É	ζ ,))	
	Length of Mastm.		m	(approximate if not unpiled)	ate if not u	npiled)					/ 00í				- 1	
4	4. Aet in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	tes	in conc/rc	ck has beer	placed/fo	und, bearing	°M fr	om Mast/F	lug/Pilla	-1	ε / c					
ഹ	5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set	in conc/ro	ick has beer	n placed/fo	und, bearing	°M fn	om Mast/F	Yug/Pilla	·	16ź /					
9	6. Aset in conc/rock has been placed/found, bearing	set	in conc/rc	ck has beer	n placed/fo	und, bearing		om Mast/F	Jug/Pilla		280					
7	7. Agset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	set	in conc/ro	ick has beer	n placed/fo	und, bearing	^o M fr	om Mast/F	lug/Pilla	20	oćz			+		
· · ·	8. Action required:	***************************************			\					***************************************	092					
	STANDPOINT:			1		STANDPOINT										
	Mark	Direction	Horiz. Distance	Height Difference	ference	Mark	Dir	Direction [Horiz. Distance	Height Difference	ž \					
L				abov	above standpt.					above standpt.	540					
		š.		above	above standpt.	ē.				above below standpt.	1					
<u> </u>				abov.	above standpt.				22	above below standpt.	530					
	at annual and a second	5,0000		abov	above standpt.					above standpt,	31					
				obed belo	above below standpt.					above standpt,	(
				abov	above standpt.					above standpt.	35C					
		(abon belo	sbove standpt.					above standpt.	t. / 210	00/2	190	180 170	0 160	150
PARDA	Prepared by:		165	80	Checked:			More	Noted on U.T.M. Card	f. Card			Charted			

Sovernment Printer	STATION FORBARA 5520
Beacon Diagram Not to Scale	
	Owner's Name:
	Address:
	Phone:
	ACCESS
	Acress Renort of 81, 241984 was found suitable/unsuitable.
	0.00 BINALONG CERTHOLSE TALLOS STATION. HEAD SOUTH-WEST
	0.69 PASS ROAN ON 155 TO THE SELL SECTION OF THE SE
	7
	6-50
	D. D. D. BOBBAKH G.S. JUST MAS / PUJEKS.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found,	
Description of beacon:	
Height Top of Vanes to Top Markm.	Date
e, code	
Height of markm. below rock/concm. below	1
Diameter of Vanes	***************************************
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF N.S.W	EY OF N.S.W.								
		GEO	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTEN	ANCE REP	ORT	STATION:	Sear An	STATION: BOAR ARA CS (P)		No.: 5520	2
Description:			Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEETS SCALE 1:250	MAP SHEETS SCALE 1:250 000 Ceul Burn	Survi	SCALE 1	SCALE 1:100 000	>
1. Cleared by lanes bearing. 360 EXCEPT For Towarts + Hurs.	s bearing360	EXCEPT	For towers + Hr	msfrom Trig. Mast	from Tri	g. Mast	-	INSPECTED	INSPECTED BY: L. HITCHILAS	Hins	DATE:	DATE: 19.3-85	/
2. Mast & Vanes have been painted white & black respectively.	ave been painte	d white &	black respectively.					AUTHORITY:	CMA		FIELDB	FIELD BOOK: 3841	17
3. The station/pilla	ar was unpiled/i	not unpile	d/constructed on	23/4/16 19	., dimensions r	now being:		330	340 350	360	10 / 20	/ 30/	K
Description of n	nark St Picent	LATE Shou	ıld be explicit, e.g.,	Description of mark & Mitter Martes and be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	agram	North	No	Not to Scale	4
Height of mark	1 32 cm. 5	bove rock/	'concrete;	Mark is(;3,2,0,.m. batew G.L.	ove G.L.			. /					و ١
Height of Top V	/anes to Top M⊾	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate, l_1, l_2, l_3, l_4		Diameter of Vanes (vertical)	ical) . O. 7	.m.	0)					5
Height of Cairnm.	}		Diameter of Cai	Diameter of Cairnm. Ma	Name Plate found/ Rot found/place d	d/ Rot four	d/placed.	٤ /					٩١
Length of Mast	1	Ë.	Length of Mast	(pelidun			- 1	008	C	Copper Mair			/ g(
4. A. G. (. P.	?€set in	conc/ree	ik has been p lace d/fi	4. Aset in conc/rock has been placed/found, bearing	M from Mast	/P <u>[</u> ug/Pilla		: /0)~	~ ~			73
5. A COPPERT	JASK set in	conc/r <u>oc</u>	k has been placed/fi	5. A	M from Mast	/Plo g/Pilla		6¢ /		. Z.Z.] 6 /
6. A Tric Pr	رامset in	ı conc/rae	k has been placed/f	6. A	M from Mast	/Phog/Pilla		186 [19C	Nac. △ 280°	. · ·	<		alo I
7. A	set in	ı conc/roc	k has been placed/fi	7. A	M from Mast	/Plug/Pilla		0/2	j	F GONE VILLAN	مهدناً ع	91	90
8. Action required			***************************************	8. Action required:				560 J		٠.,			100
STANDPOINT				STANDPOINT:			,	\ 09		56			L
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ş		, ,			,fo /
			above standpt.				above below standpt.	240		C CIPPE			720
100			above standpt.				above below standpt.					•	_
			above standpt.				above tandpt.) Sao					130
			above standpt.				above standpt.	_					/
			above below standpt.				above standpt.	- 6					, <u> </u>
			above standpt.				above standpt.	zz				8	46
			above standpt.				above standpt.	/ 340 /	200 / 190	180	170 160	150	7
Prepared by:	Call		Checked: '	27275	No	Noted on U.T.M. Card	A. Card		Che	Checked Ut	Meles		

	man to the second
St 2733-2 D. West, Government Printer	STATION BOLDBARA C.S. (P) 5520
Beacon Diagram Not to Scale	
	Dr 662 274381 (126 # 136 + Spate & S) Dr C63 - \$22629 (Nice)
	٤
	AUCESS AUCESS
	Access Report of LLY, 2., /19&Zwas found suitable/unsuitable.
	10.0 Bingrove Po Head Bann Man Sheet
	V D. 18 TURN LEFT AT T INTERSPECTION
	VO.68 THROOCH INTERSECTION STRAIGHT ANCHOON to HARDEN
	1.06 TURN RIGHT to HARDEN
	266 TURN LEFT AND CALDING (DAD).
	, 5.99 TURN LEFT THROOLH LOLKED CATE. (C.M.A. KEY)
	FOLLOW MALK to LEPT
	7.11 THROUGH GATE
	STOP AT
This section to be completed by officer constructing pillar.	
Original station mark found/not found,	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.,m.,m.	
above above rock/concm. pelow G.L.	A MATERIAL PROPERTY OF THE PRO
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