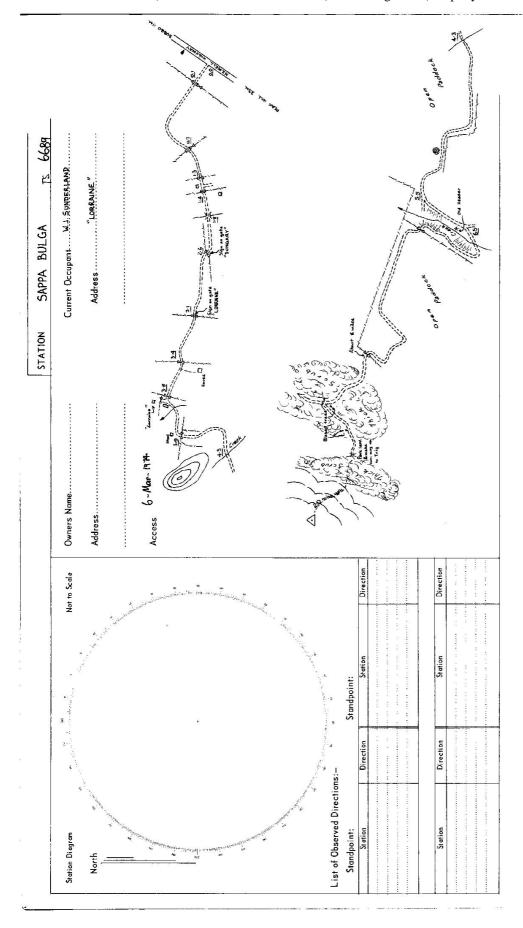
None: Crass out ward or wards which do not apply None: Crass out ward or wards which do not apply RECONNAISSANCE and MAINTENANCE REPORT None: Crass out ward or wards which do not apply Road in mapped by: A siverteen Authority C.M.A. Beacon Diagram Authority C.M.A. Beaco	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		74-98
Permit 360° vision to surreanding Trige. Permit 360° vision to surreanding Trige. Permit 360° vision to surreanding Trige. Inspected by: A. Siverteen inspected by: Below (S.I. Pipe Bencon Diagram	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT		86
permit 360° vicion to surrounding Trige. Ing. Map Street: Inspected by: A Siverteen from Trig. Mast are been painted white & black respectively. Ing. methods black respectively. Ing. methods black respectively. In Top Mark. 3.039. m. Diameter of Cairn 2.20. m. S.S. m. bearing 3.03. m. bearing 3.00. M. from Trig. Mast and concisoil has been placed m. bearing 3.00. M. from Trig. Mast and m. bearing 3.00. m. In bearing 3.00. m. bearing 3.00. m. m. bearing 3.00. m	This Trig, Station has been:-	Note: Cross out ward ar words which do not apply		
Cleared by lanes bearing the serveranding Ligs. Cleared by lanes bearing bearing the serveranding Ligs. Cleared by lanes bearing bearing the serveranding Ligs. Trig. Mast & Vanes have been painted white & black respectively. Trig. Mast & Vanes bearing Description of mark. Breath. Trig. Para, in. serve. well should be equicit, e.g. Seal plag. Brass plag. Bolt, G.I. Pipe Height of mark. Breath. Trig. Para, in. serve. well should be equicit, e.g. Seal plag. Brass plag. Bolt, G.I. Pipe Height of mark. Breath. Trig. Para, in. serve. well should be equicit, e.g. Seal plag. Brass plag. Bolt, G.I. Pipe Height of mark. Breath. Trig. Para, in. serve. well should be equicit, e.g. Seal plag. Brass plag. Bolt, G.I. Pipe Height of mark. Breath. Trig. Para, in. serve. well should be equicit, e.g. Seal plag. Brass plag. Bolt, G.I. Pipe Height of mark. Breath. Trig. Para, in. serve. well should be equicit. e.g. Seal plag. Brass plag. Bolt, G.I. Pipe Height of mark. Breath. Trig. Para, in. serve. well should be equicity. A from Trig. Mast A set in conc/rock has been placed				33
Trig. Mast & Vanes bouring Trig. Mast & Vanes bouring Trig. Mast & Vanes bore been painted white & black respectively. Trig. Mast & Vanes bore been painted white & black respectively. The Trig. wast & Vanes bore been painted white & black respectively. The Trig. wast & Vanes bore been painted white & black respectively. The Trig. wast will be been painted white & black respectively. Height of mark. Breath. Trig. Breat. Trig. Breat. Breath. Concrete Height of mark. Breath. Trig. Breat. Trig. Breat. Breath. B	1. C ompletely cleared to pormit 360° vision to surc	unding Trigs.		1, 1974
Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpiled/next-unpiled, dimensions now being: Description of mark. **Brees.** Tris Prag. in. series.** well Bescription of mark. **Brees.** Tris Prag. in. series.** well Bescription of mark. **Brees.** Tris Prag. in. series.** well Beight of mark. **Brees.** Tris Prag. in. series.** well Height of mark. **Brees.** Tris Prag. in. series.** well Height of Cairn. **Loss.** m. Diameter of Cairn. **Loss.** m. Diameter of Vanes (vertical). O. 92. m. Height of Cairn. **Loss.** m. Diameter of Cairn. **Loss.** m. bearing.** **M. from Trig. Mast A. Set in conc/rock has been placed m. bearing M. from Trig. Mast A. Set in conc/rock has been placed m. bearing M. from Trig. Mast A. Set in conc/rock has been placed m. bearing M. from Trig. Mast Connection to m. bearing M. from Trig. M. from Trig. M. fro	Cleared by lanes bearing		C.M.A.	* (See below)
The Trig, was unpiled/ast-unpiled, dimensions now being. Description of mark. Braze. Tris. Braze. Bra		ack respectively.	7,0.02	Not to Scale
Description of mark. Breits, Tries Dieta, In. genes. well should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark Height of mark Height of Top Vanes to Top Mark. 3,039. m. Height of Cairm. 1.95. m. Diameter of Cairm. 2,30. m. Height of Cairm. 1.95. m. Diameter of Cairm. 2,30. m. Length of Mast 3,039. m. Diameter of Cairm. 2,30. m. Length of Mast 3,039. m. Diameter of Cairm. 2,30. m. Length of Mast 3,039. m. Diameter of Cairm. 2,30. m. Length of Mast 3,039. m. Diameter of Cairm. 2,30. m. Length of Mast 3,039. m. Diameter of Cairm. 2,30. m. Length of Mast 4. Set in conc/rock has been placed. m. bearing. 9M from Trig. Mast A. Set in conc/soil has been placed. m. bearing. 9M Connection. 10. is. m. bearing. 9M Connection. 10. is. m. bearing. 9M Diff. Ht. is. beave. Diff. Ht. is. beave. Bellow. Bellow		ow being:	k	
Height of mark 20.051 m observer recek/concrete 0.39.m. Diameter of Vanes (vertical) 0.92.m. Height of Top Vanes to Top Mark 3.039.m. Diameter of Vanes (vertical) 0.92.m. Diameter of Vanes (vertical) 0.92.m. Height of Cairn 1.65.m. m. Diameter of Cairn 2.20.m. m. Diameter of Vanes (vertical) 0.92.m. A. set in conc/rack has been placed. m. bearing % from Trig. Mast % A.	Description of mark. Braza fris Plus in conc. wel	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	26.0	
Height of Top Vanes to Top Mark 3.039 m. Diameter of Cairn 2.20 m. Height of Cairn 1.55 m. Diameter of Cairn 2.20 m. Length of Mast 3.110 m. (approximate if not unpiled) A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast Connection m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has been placed m. bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bearing %M from Trig. Mast A set in conc/rock has bear has bearing %M from Trig. Mast A set in conc/rock has bear has be				
Height of Cairn 1.55 m. Diameter of Cairn 2.20 m. Length of Mast 3.19 m. (approximate if not unpiled) "M from Trig. Mast A set in conc/rock has been placed m. bearing "M from Trig. Mast A set in conc/rock has been placed "M from Trig. Mast A set in conc/rock has been placed "M from Trig. Mast A set in conc/rock has been placed "M from Trig. Mast Connection 10 "M from Trig. Mast Connection 10 "M from Trig. Mast Connection 10 "M from Trig. Mast Connection "M from Trig. Mast Diff. Ht. is. m show	Height of Top Vanes to Top Mark. 3.039. m.	Diameter of Vanes (vertical) 0:92.m.		
Length of Mast 3.119, m. (approximate if not unpiled) A. set in conc/rock has been placed m. bearing "M from Trig. Mast A. set in conc/soil has been placed m. bearing "M from Trig. Mast A. set in conc/soil has been placed m. bearing "M from Trig. Mast Connection		f Cairn 2:20 m.	<u>s</u>	
A	Length of Mast3.!!m. (approximate	if not unpiled)	\$10 \$10 \$10	
A. Set in conc/soil has been placed				
A set in conc/soil has been placed bearing "W from Trig. Mast A set in conc/rock has been placed bearing "W from Trig. Mast Connection	Α	m, bearing	8	
A. Set in conc/rock has been placed. "M. from Trig. Mast Connection. 10. "M. bearing	٧	m. bearing		
Connection	¥	m. bearing		
Connection * & Grop. explication above Connection 10 Connection 10 Diff. Hr. 15	Connectionto		CORE.WELL	
Connection. 10. <th< td=""><td>Connectionto</td><td></td><td>* GEOD. REFLECTOR BOOK 19 Folio 1.</td><td></td></th<>	Connectionto		* GEOD. REFLECTOR BOOK 19 Folio 1.	
Connection	Connectionta		Date Recard of Station	-
Diff. Ht. is. m. blove Diff. Ht. is. m. obove	Connectionto			
DIff. Ht. is the below DIff. Ht. is the below both Ht. is the below below is the below below is the	Diff. Ht.	ove		
Diff. Ht. is m. above Diff. Ht. is below	Diff. Htis	ove slow		
Diff. Ht.	Diff. Hr. is	oove klow		
	Diff. Hr.	work	1.01	111
Checked: C. Barroner, 10/3/7). Noted on U.T.M. Cord M. O'Brien	d. Linesthen 1.4.74 Checked:	Noted on U.T.M. Card M.	Checked / Chemnest a	52.06



	22	GE(ODETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NA MAINTEN	ANCE REP	ORT	STATION: SAPPA	Balga	No.: JOZS
Description:			No	Note: Cross out word or words which do not apply	ords which do	пот аррІу		MAP SHEET SCALE 1:250 000	NACKOMINE	و
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Tri	g. Mast		48PECTEBBY: P.	K. Bamola	DATE: ALG .78
2, Mast & Vanes h	tave been paint	ed white	Mast & Vanes have been painted white & black respectively.	٠				AUTHORITY:	44	FIELD BOOK:
3. The station/pill	lar was unpiled,	/not unpil	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	., dimensions	ow being:		330 340	350 360	10 / 20 / 30
Description of I	Description of markshould	oys	ould be explicit, e.g.	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass ;	olug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale
Height of markm. below rock/concrete;	т	above below rock		Mark is below G.L.	ove G.L.			7		
Height of Top	Vanes to Top N	lark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)	Ë	7 0		
Height of Cairn	Height of Cairn	Ė	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not four	nd/placed.	ıέ		
Length of Mast			Length of Mastm. (approximate if not unpiled)	t unpiled)				008		
4. Aset in conc/rack t	set i	n conc/ro	ock has been placed/	as been placed/found, bearing"M from Mast/Plug/Pillar	Mi from Mast	/Plug/Pilla		:/0	2	
Α	set i	n conc/ro	ock has been placed/	Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	/Plug/Pilla		` -/ -		
6. Aset in cons/rock h	set ii	n conc/ro	ock has been placed/	nas been placed/found, bearing"M	M from Mast/Plug/Pillar	/Plug/Pillar		082		
7. Aset in conc/rock h	set i	n conc/ro	ock has been placed/	nas been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast	/Plug/Pilla	•	OZZ	+	
8. Action required	Ţ		***************************************	Action required:			***************************************	oaz		
STANDPOINT:				STANDPOINT:				DS		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \		
			above standpt below				above below standpt.	540		
			above standpt.				above below standpt.			
AND SHEET AND SH			above standpt				ebove below standpt.	oèz,		
			above standpt.				sbove standpt,			
			above standpt.				above standpt,			
			above standpt. below				above standpt.	356		
	0	(above standpt.				above standpt.	2,10 / 200 /	190 180	170 160 150
	,	ر					0.000			

	CENTRAL MAPPING AUTHORITY	ING AUTHORIT	<u>}</u>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						TS 6689	80
			GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REP	овт	STATION: SAPPA BULGA	BULGA	G.S.	No.: 4025	M
	Description:		,		Note: Cross aut word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	NARROMINE	INE	2)	
-		s bearing/60.	M-130	2	scattered timber and rodio shacks from Trig. Mast obstructing vision See diagram	cksfrom Trig	g. Mast			P. CARR	DATE	DATE: 26-2-81	I _
%		ave been paint	ted white	& black respective	Mast & Vanes have been painted white & black respectively, Require re-painting	-			AUTHORITY: C.1	C.M.A.	FIELD	FIELD 800K: C 74	4
က <u>်</u>		ar was unpiled ,	//not unpil	led/ constructed or	The station/ pillar was unpiled /not unpiled/ constructed on	, dimensions r	now being:		330 340	350 360	70 / 2	zó / 3d	
	Description of markshould	nark	ohs	uld be explicit, e.e	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	ilug, Bolt, (3.1. Pipe	Station Diagram	Magnetic North		Not to Scale	4
	Height of mark	.e	above below rock	/concrete;	Mark is Below G.L.	oove G.L.		·					9
	Height of Top V	√anes to Top №	Mark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)	ical) 0.9	m.	(-			
	Height of Cairn	L:1	n	Diameter of (Diameter of Cairn. 2; 3,m. N	Name Plate found/not found/placed.	d/not foun	d/placed.	} ~ 				ò
	Length of Mast ,	3.2	Ë	Length of Mast32	ot unpiled)				3	`	Tour Foun	Foundations	/ g
4.	4. A. COMC. ASTRO. Plua R. set in sone rock h	O. PiLAR, set i	in cone /ro		as been placed /found, bearing6.f°M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		: / 0		2-7	radio shack	5 /
ເນີ	Aset in conc/rock h	set i	in conc/ro	ck has been placed	as been placed/found, bearingn from Mast/Plug/Pillar	M from Mast	/Plug/Pillar	28	ęź /	.1	,	and tower	1 p \
69	Aset in conc/rock h	set i	in conc/ro	ck has been placed	as been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		Osis O		Asrao	Ţ	80
7.	Aset in conc/rock h	set i	in conc/ro	ck has been placed	as been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar	920	Tower	4	8	Shack	.90
ю́ [°]	Action required: Mr. Masonwells STANDPOINT:	CONCRET of "Kalcombi" h	re obs.	PILLAR TO contacted - no	8. Action required: CONCRETE OBS. PILLAR TO BE ESTABLISHED., Mr. Massonwells of "Kalcambi has been contacted - no objections to pillating or cleaning (see over) STANDPOINT:	or cleaning (s	see over)		Seo Seo	Shryh bulgh 6.5. Caim, pale + discs fd.	ten 6.5. + dises fd.	Tower	1707
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	\$\\\		€	Cyclone	10/
				above standpt. below)t			above below standpt.	240			Touch Bere	720
				above standpt. below	ıt		,	above below standpt.				للمم	7
				above standpt.	71			above below standpt.	SCALE 1:500	۶ı		74	130
				above standpt. below	ţ.	12		above standpt. below			رر	bere qu	
				above below standpt.	£			above standpt.	\frac{\frac{1}{2}}{\sqrt{2}}		ىر	ه هه ٌ	
				above standpt. below	Ţ,			above standpt.) 	_)	ار	46
				above standpt.				above standpt. below	/ 2/0 / 200 /	190 180	1 / 02/1	150 150	7
	Prepared by:	P. CARR	12-3-81	-81 Checked:	1.51	Not	Noted on U.T.M. Card	. Card		Checked			
St 2733-1	J												

4) 2734-2 D. West Government Prinse	SAPPA BULGA G.S. TC 6689	
Beacon Diagram Not to Scale	*	
	Owner's Name:	
600	# Phone: 816324 Phone: Phone: Phone	
	Access Report of \$41.2/1981was found suitable/unsuitable.	
2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Note:OAccess very rocky and steep. 4WD vehicle essential. ②Initial part of access (up to *) possible from Dubbo (see NARROMINE)	(F)
*	₹ S	
	0.0 AT NARROMINE P.O., HEAD TOWARDS DUBBO.	
\$2.5		-
Mast leaning Slightly	., -	
Vales in poor condition	18.7 VEER RIGHT.	
This section to be completed by officer constructing alian.	-	
Original station mark found/not found.	22.1 TAKE TRACK TO LEFT. 22.4 UNDER TRANSMISSION LINE	
Description of mark:	* 22.9 TURN RIGHT AT JUNCTION - Access from Dubbo to left.	(3,0,0,0)
nd.		
Description of bascon:	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of mark below rock/conc below G.L.		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

GEODETICST	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	·	STATION: SAP	SAPPA BULGA CS(P)	O(P) No.: 6689	686
Description: Cleared by lanes bearing	Note: Cross out word or words which do not apply	words which do not apply from Trig. Mast	200	SCALE 1:250 000	NARGOMINE		
Mast & Vanes have been painted white & black res	black respectively.	c		AUTHORITY: C.M. A	MITCHINS	300K:	21/
as unpiled/not unpiled/constru	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions now being:		330 340	350 360	06 / 20 / 91	200
dxə əq plnous	licit, e.g., S/Steel Pillar Plate, Ste	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ozt	Station Diagram.	North	Not to Scale	7
Height of markm. below rock/concrete;	Mark is m. above G.L.	tbove G.L.	<u> </u>	*****			ю
Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	/ ₉ /				
Height of Cairn Diame	Diameter of Cairnm.	Name Plate found/not found/placed.	ię /				50
Length of Mastmm. (approximate if not unpiled)	ate if not unpiled)		000				/ 6
Aset in conc/rock has beer	has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar	/0				1.5
Aset in conc/rock has beer	has been placed/found, bearing	^o M from Mast/Plug/Pillar	6¢ /	200 200			}
Aset in conc/rock has been	has been placed/found, bearing	°M from Mast/Plug/Pillar	280				80
7. Aset in conc/rock has been	has been placed/found, bearing" M from Mast/Plug/Pillar	^o M from Mast/Plug/Pillar	042	×	+		90
8. Action required:			097				10
إر	STANDPOINT:	COPPER MAIL	. \ 0				o /
Direction Distance Height Difference	ference Mark	Direction Distance Height Difference	erence				ş10 /
obed Scoto	above standpt MINORE C.S.	O CC CC Pale	above below standpt,				720
1455/1.550	" standpt ASTAD PILLAR	5 24 10 4725 105 mm	above standpr.				Z
ASTAD PILLAR 164 37 55 2:620 1:059 Melous standor	standot FROST CS.	253 N 45' belo	above standpt, No below standpt,				130
COPPER NAIL 151 47 05 4.065 0005 000	COS below standpt. (Supply Puc	400.0	standpt				Z
157, 10 45 beto	below standpt SIS PILLOR PLATE	350 11 35 4-538 1548 Jatem standpt.					
	above standpt.		above standpt.				146
sbor	above standpt.	abo	above standpt.	210 / 200	190 180	170 160 18	150
	Chooked.	Supply T 11 The County					

	CENTRAL MAPPING AUTHORITY	PING AUTHORIT	}-		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	Ļ						
į		3	GEOD	ODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENANCE R	EPORT	STATION:		SAPPA BULCA GS (P)	GS (P)	No.: 6689	68
	Description:		3.7		Note: Cross out word or words which do not apply	vords which do not app	Vi	MAP SHEET SCALE 1:250 000	50 000 N	NARROMINE		,	
, .	1. Cleared by lanes bearing స్ట్రాన్గిఈ [మె	s bearing. \0.5.(٩ ۲	31 M 168 M Hz 2.101	M.)163.M. to 1,10M., 1,83.M. to 97.71 from Trig. Mast	from Trig, Mast		INSPECTEE	INSPECTED BY: L. LITCHINS	TCHINS	DATE:	: 74-81	
4	Mast & Vanes h	nave been paint	ed white	2. Mast & Vanes have been painted white & black respectively.	`.		•	AUTHORITY:	Y: OMA	V	FIEL	FIELD BOOK: 1816	
ෆ්	The station /pill	lar was unpiled/	'not unpi	led /constructed on	The station/pillar was unpiled/not unpiled/constructed on\st\RB.L19.C.L dimensions now being:	, dimensions now bei	.g:	330	340	350 360	, dt	20/ 30/	
	Description of r	mark SIS Illina	- KATHO	ould be explicit, e.g.,	Description of mark SIS III. H. M. M. M. M. Mould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I., Pipe	eel plug, Brass plug, Bol	ft, G.I. Pipe	Station	Station Diagram	North		Not to Scale	4
	Height of mark.	Height of mark\	above rock	<td>Mark is\\\ASm. above G.L.</td> <td>bove G.L.</td> <td></td> <td></td> <td></td> <td>×</td> <td></td> <td></td> <td>iQ</td>	Mark is\\\ASm. above G.L.	bove G.L.				×			iQ
	Height of Top \	Vanes to T op M	tar k/Pilla	Height of Top Vanes to T op Mar k/Pillar plate!. 133		Diameter of Vanes (vertical)Q:15.Ö.m.		7 0		į			
	Height of Cairn	Height of Cairnm.	Ë		Diameter of Cairnm. M.	Name Plate found/not found /placed.		ię /		2) 1			50
	Length of Mast		Ë	(approximate if not	t unpiled)	i.e.	,	008		V3 0°, 3000			1
4,	A BRASS HUC	جارجset ir	п сопо/гв	4. A. Sangs, Hac. B. Hacset in cond/rock has been placed/found, be	has been placed/found, bearing? from Mass/Plug/Pillar	" "M from Mast/Plug /Pi		: / 0		M.M.			79
ល់	A COPPER N	Allset in	n conc/re	velc has been placed ²	found, bearing, 169	M from Mast/Plug/Pi					· 1+7.)	C	} ₀ /
6,	AN ASSAR I'L	HAN SINCE	Destho n conc/ ro	ોદા ek has been placed /	6. AN. NSARNALARset in concrete has been placed found, bearing7.59M from Mast/Plug/Pillar	°M from M ast/Plug /Pi		082	280	CONC. CRS PLANC (LACED) (SCEND)		O KILLAR	80
7.	7. Aset in conc/rock	set ir	n conc/ro	ock has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast/Plug/Pi		0/2	1453			CE DESMOYED	90
αi	8. Action required:	1						092	-	1 4000	The	$\widehat{\mathfrak{S}}$	10
S	STANDPOINT: SIS PULLAR PLATE	SIS PULLAR	PLANE		STANDPOINT:	ASTRO PILLAR ISM	SYED)		LARAS HOLL PLACE	2 16°	97 <u>/</u> 581		0 /
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Distance	Height Difference		Flora CS 151°M	538 S/V	+ -		10 /
4	MINORE CS.	00000		above standpt.	MINORE CS	GO GO G	above below standpt.	FRUM PILLAR	LAR	POR V			720
#	ASTRO PILLAR	79 11 15 1.241 0	1.241	0 793 below standpt.	COPPER NAIL	185 25 30 4727	1 053 below standpt.				COPPER	COPPER NAIL IN	_
Ī	COPPER NAME	170 11 20 4 538	4 538	1546 below standpr.		Backs And Purc. 24+39 35 2.619	- 1	530			Sent (PLACED)	130
9	The flux	232 14 15	1452	550	SIS PILLING PLATE	259 16 35 1242	O 494 below standpt.	_			$\langle i \rangle$		_
Д	Flost GS	253 10 50			NABLE TO C		above standpt.	-2)
				sbove standpt.			above standpt.						46
		# 6	4	above standpt.	,°		above standpt.	2,10 /	200 /	190 180	1/0/1	160 150	7
	Prepared by:	16 Call		Checked:	10	Noted on U.T.M. Card	T.M. Card			Checked	0.00		
St 2733-1	7										!		

9: 2733 – 2 D. West, Government Printer	STATION SAPPA	SAPPA BULGA CS (P) 13 6689
Beacon Dianram Not to Scale	V	
	Owner's Name: TOLC NESCANE	Gurent Gooupant MR R MASON NELLS
L 0.030		Address: "KALOOMBI"
		TAN TITHA RO NARDOMINE
		Phone: 068- 296314
0.750	ACCESS	
	V M Annual Dannet of 1/6 7 1/10/8/ una faured authorities desired	
	Co. C. MARROATAE PO LIERO CONTRA	
0.687	O. 1 / TURN LEFT ALONE MITCHELL HUM LOWARDS DUBLO.	
	-	•
	PASS DAM ON RICHT	
.335	TURN LEFT HARDUCH (,
		CALL INFAO CALL IN
	17.2 JUNN LEFT ALGOSS CREEK GOMERCIE CAUSENANY FOLLOW HOACK.	DOW HEACK.
	DOUBLE 190N GATES	
201-0	DOUBLE MON CATES	HOLESS VERY KOKKY + STEEP
	TAKE RICHT FORK	GEDEO PAST 24 km.
	HAKE MICHT FORK	INITIAL PART OF ACTES 300
	PASS WATE ON KICH!	La Date Bir Cons
	PASS ARACK ON LEFT	KM POSSIBLE HIGH
This section to be completed by officer constructing pillar,	HALDUCH GATE	DUBBO (SEE NARROHINE 1' SO,000)
Original station mark found, act found.		V)
المراد	21.6 PASS HORCH ON KIGHT	
Description of mark:		
Original beacon found/ not found .	2435 CENTINUE UP STEED ROCKY RACK LEFT OR PICHT	RICHT
Carpet Price 1	25.0 SAPPA 12.JCA GS (P)	
DESCRIPTION OF DESCONT	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of mark C. Clessin above packs one C. 100m above G.		
woled with the second s		
Diameter of Vanes D. 115m. Height of Cairn		
Original Beacon has/h us no t been destroyed by me.		
A CONTRACTOR OF THE PROPERTY O		

	60 83 83	GEOL	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE 8	nd MAINTENA	NCE REPO	вт	STATION: SAPPA	PPA BULCA	No	No.: 6689
	Description:		Note:	Note: Cross aut word or words which do not apply	vords which do	Ajdde 10u		MAP SHEETS SCALE 1:250 000	MAP SHEETS SCALE 1:250 000 NAPLIC MINE	SCALE 1:100 000 NARROWY NE	00 000 CM: NE
į.	Cleared by Janes	Cleared by Janes bearing. "Lockly, Clear to North Mys. Meto, It. Ohth. SACKBELING, from Trig. Mast	P CARGINAL CLE	10.42. Orto Secret	രം.ജ്. from Trig	J. Mast		INSFECTED BY:	INSFECTED BY: L. H. ITC. HINS	DATE: 20	DATE: 20 3- 90
2	Mast & Vanes ha	Mast & Vanes have been painted white &	black respectively. ~	1			L.	AUTHORITY:	1 6	FIELD BOOK:	×
ĸ,		The station/pillar was unpiled/not unpiled/constructed on	d/constructed on	19	, dimensions n	ow being:	<u>.r</u>	330 340	950 360	10 / 20/) oc
	Description of m	Description of mark. 24.5	ld be explicit, e.g., S/	Steel Pillar Plate, Sto	ei plug, Brass p	lug, Bolt, G.		Station Diagram	n North	Not to	Not to Scale
	Height of mark.	Height of markm, above rock/concrete;		Mark is m. below G.L.	bove glow		<i>Z</i> -	<u> </u>			
	Height of Top V	Height of Top Vanes to Top Mark/Pillar p	platem.	Diameter	Diameter of Vanes (vertical)m.	cal)	/			,	
	Height of Cairn.,	Height of Cairn	Diameter of Cairn	ε	Name Plate found/not found/placed.	d/not found		ıέ		ę	
	Length of Mast ,	Length of Mastm. (approximate if not unpiled)	ipproximate if not un	piled)			7	000		ls br	
4.	Α	Aset in conc/rock has been placed/found, bearingset in from Mast/Plug/Pillar	c has been placed/fou	nd, bearing	M from Mast/	Plug/Pillar	- / -	: 7a	\	10	
ដ	A	Aset in conc/rock has been placed/found, bearing	k has been placed/fou	nd, bearing	M from Mast/	Plug/Pillar	<u>7 . I.</u>	<u>6ź /</u>	8	3	
6	A	A	k has been placed/fou	nd, bearing	M from Mast	Plug/Pillar	-Y-	280			
7.	Α	7. Aset in conc/rock has been placed/found, bearing	c has been placed/fou	nd, bearing	M from Mast/	Plug/Pillar	I	Tole	+		
00	Action required:	Action required. Needs new Mach France - GAR (Au.) [France is CRACKUD]	ANSET HAS GAP (PUL)	Flange 18	CRACKLO		1	Seo	か (\	
io.	STANDPOINT:			STANDPOINT:	3	9	_,	•	· 》	\	
	Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	9z \	2		
		-	chove standpri				below standpt.	540	\		
			acous standpt.				above below standpt.	<u></u>	`		35
			above stanept.					\$30			
			above standpt.			-	above standpt.				
			atove standpt.				Show standpt.				
ĺ			altove standpt.				Spilow standpt.	356			
		`	allove standpt.				above standpt.	216 / 200	081 (6)	1,00	150
	Property by		- 77	11/100	4-76				4		

Report Description	SIATION CHILD CHILD US SILVER US (1) 200
Description of the Scale	
	Owner's Name 11k1c LEKETINE
	COA D
	Phone - 8 <u>LD 138</u>
	ACCES
	Access report of his hard and surface materials.
	10.00 Forth think in the or the cell higher to the control of the cell higher to the cell
	TO NOT THE TAXABLE PARTY OF THE
	SOUR HUDGE HON CARE ON LEFT LON AH LOKNER)
	570 PASS HIRCK to ACCESS OUNDERS HOUSE ON LEFT CONTINUE STARLIN AHEAD
	•
	6.29 pacs 2mg Mach Supp and latt
	CONTRACTOR OF THE CONTRACTOR O
	6.00 Check Carlot Garage Thomas Control Contro
	Tubery 11 1900
	TO THORN I DOWN CATE 16-97 CATE 18-97 CATE TO CATE OF PARTY.
	A Pre
This section to be completed by afficer constructing pillar.	11-6 SAPPA BULCA.
Original station mark found/not found.	THICH TYPINGH TO NORRO
Description of mark:	ACCESS FROM NARROWING R+M CARD 7/4/81
Original beacon found/not found.	
Description of beacon:	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. below rock/concrr, below G.L.	
Diameter of Vanes	***************************************
Original Beacon has/has not been destroyed by me.	

The property of the property o				
The bearing Turks. Ministranius. Traus. or Bursuivskie, Traus. Or Geolege. Or Traus. Or Bursuivskie, Traus. Or Bursuivskie, Traus. Steel Plus. Plans. Steel Plus. Britis. Briti	GEC	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SAPPA	No.: 6689
The bearing was a manufacture of Carlin and Balanting. The Trig, Mast. Share been painted write & Stack respectively. Share been plainted write & Stack respectively. Carlin Condition of the principle of the		Note: Cross out word or wards which do not apply		
Size then painted with & Mach 1916, dimensions now being: Mark 1816			A. Sivertsen M. Morrison	TE: 14.5.96
Anter 455 P Place Exposite te explicit, e.g., Sistee Pills Plate, Steel Plug Brass plug, Bolt, G.I. Pipe Ref. The same rock/concrete; Nark is seen to conclude the explicit, e.g., Sistee Plug Brass plug, Bolt, G.I. Pipe Ref. The same rock/concrete; Nark is seen to conclude the explicit, e.g., Sistee Plug Brass plug, Bolt, G.I. Pipe Ref. The same rock/concrete; Nark is seen to conclude the explicit, e.g., Sistee Plug Brass plug, Bolt, G.I. Pipe Ref. The same rock/concrete; Nark is seen to conclude the same rock/concrete; Nark is seen to conclude the same rock/concrete; Nark is seen to conclude the same rock/concrete; Nark in conclude the same rock/concrete; Ref. The same rock/c			710	LD 800K;
the mark \$15. P Place in conclusion to explicit, e.g., \$5 Steel Pillar Plate, Steel Plate, Steel Plate, Steel Pillar Plate, Steel Pl		lear senstructed on 14 MAY 19.1 6, dimensions now being:	340 350 360	20 / 30/
The many polytronorrete; Mark is	Description of mark 5/5 P PIONE show	ouid be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	
Propertion of Mark Pills a place. The many properties of Cairn. The many properties of Cair	Height of markm. m. below rock.	Mark is	• -	10
Fig.	Height of Top Vanes to Top Mark/Pillar		0	
Set in conc/rock has been placed/found, bearing		m.	116 /	50
Set in conc/rock has been placed/found, bearing	.E.	(approximate if not unpiled)	NOTE: EACH 40T	8 4 V
Set in conc/rock has been placed/found, bearing* M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing* M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing* M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing	Ą	ock has been placed/found, bearing ^e M_from Mast/Plug/Pillar	ANTENNAS	
## The conclusion has been placed/found, bearing	A	ock has been placed/found, bearing"M. from Mast/Plug/Pillar	& ON THE	1 15
## Set in conc/rock has been placed/found, bearing.	A.	2	—,	<u> </u>
PILLAR PILLAR Direction Horiz Height Difference Nark Direction Distance Height Difference Height Dif	A	ick has been placed/found, bearing ⁶ M from Mast/Plug/Pillar	1	1 50
Direction Horiz. Height Difference Mark Direction Direction Distance Height Difference A Tewers Ow Ecce File	Aetion required:	tower not built at time of connection.		
Direction Horiz. Height Difference Mark Direction Distance Height Difference A Towers S Ow ECCE FILE		(contre peg	٤ / ١٥	i., 1
(b) 0 to 0 t	Direction	Mark Direction Distance	* towers on	<u>/ ۱۹۰</u> ۷
ABKE BONCIE (θ) 3 So 46 Periods standpt (ξ HuT With Year) 334 3L 1S·22 Below standpt (ξ Police Tu/R 357 13 SS 33.17) 1S·22 Below standpt (ξ Police Tu/R 357 13 SS 33.17) Periods standpt (ξ Police Tu/R 357 13 SS 33.17)	0 00	State 5 Hoer TWR 330 11 10 15.67	-,	720
Hor Round Hor Total 20 15.60 cook standpr. A policy standpr. A	(P) 3 SD	ב אוחד שורא צפער. 334 36 וב.22	_	
TALL Tau © A 15.4 41 93 20.785 above standpt. below standpt. below standpt. cool of the pairw. standpt. Cool of the pair	ROUND HUT 101 03	\$ POLICE TWR 357 13 SS 33.17	OEZ	<u>) siu</u>
Hut Los Od 30 14.10 Book standpt. Perior standpt. Perior standpt. Perior standpt. Perior standpt. Perior standpt. Perior standpt. 203 32 14.44 Perior standpt. 200 190 180 170 160 160 160 160 160 160 160 160 160 16	TALL TOWER 154 41 00	Standpu		
HUT Zo3 32 16.80 Enlow standpt. About 200 About 300 About	HUT 163 04			
BOUND HUT 275 24 Sp 14.49 above standpt. Frepared by:	407 203 32		ο Ο	146
Cherry or 11711 Card	ROUND HUT 275 24		210 / 200 / 190 180 170	160 \ 150
Charles Of C. C. Mr. Call	Frepared by:	Checked: Acted on U.T.M. Card	Checked	

1	DS 99
No: to Scale	
	Owner's Name IRIG RESERVE ACRES BOB SUNDER CHIEFT OF THE CHIEF OF THE
	Dobbo LBO TINKS LANE
	Phone: O68 83
	ACCESS
	ol
	Access Report of
	Electronic design the second d
	6
	0.8 Take L fork (my trust) .
	5.1 Through double Iron gale straight shead LORRAINE"
	5.28 Pass track on R
	Follow track atmoss creek & past 1st machinery shed.
	6.30 Rass second machinery shed then turn h through
	doubte iron gate before shearing sheat
This section to be completed by officer constructing piller.	6.8 Gate 6.93 July 2 6.93 Gate
Original station mark found/not found.	9.02 Gross gully then doubte iron onto
Description of mark:	10.03 Iron gate (10.2 pass access from 1140 gally
Principal hauran franchant	10.6 Iron gate ()
נו מכפרמו - מתויתיום, ומתויתי	10.9 Track is steep of mocky 11.6 SAPPA BULGA (P)
Description of beacon;	
Height Top of Vanes to Top Mark	Date Record of Station
above above above	
מאי מהסט (אסי	
Diameter of Vanesmm. Height of Cairnm.	
Origina! Beacon has/has not been destroyed by me.	