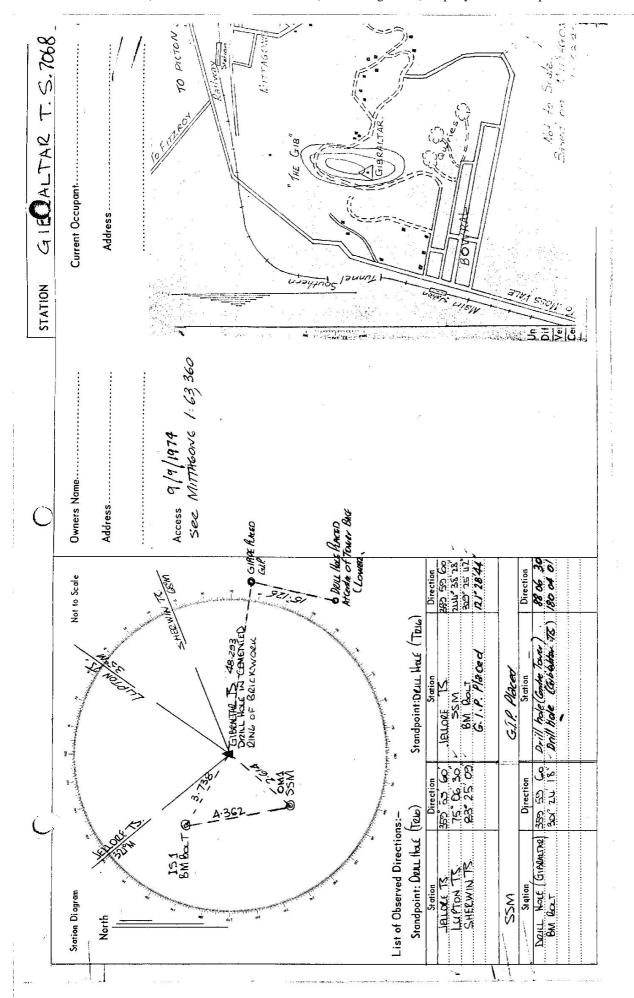
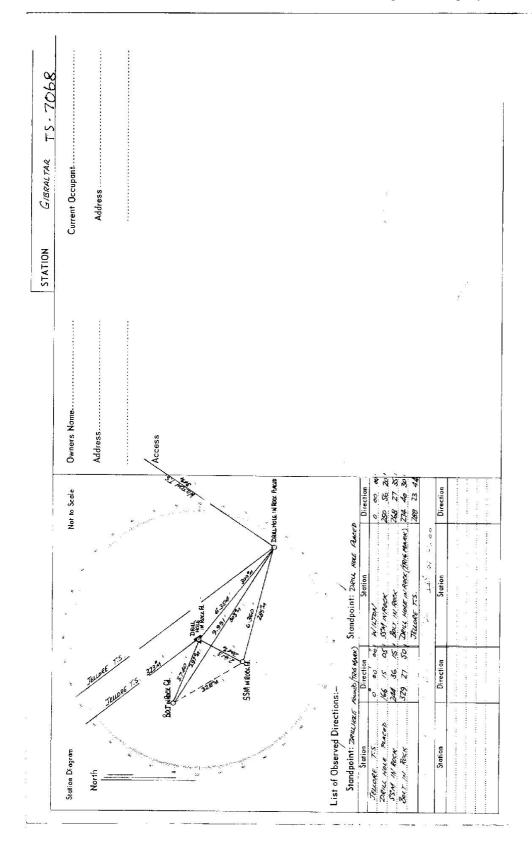
· 			M S N do nerver - make and the	
	Department of Lands	<u>i</u>	RECONNAISSANCE and M. ATENANCE REPORT	STATION GIBERLINE : 2175 TOLK
~_	This Trig. Station has been:-	on has been:-	Note: Cross out word or words which do not apply	Ph: MIT
	,			Map Sheet: BLIRRAGORANG 1.100,000 No: 8929
	1. Complete	1. Completely cleared to parmit 360° vicion to surrounding Trigs.	reunding Trigs.	
·	2. Cleared 1	Cleared by lanes bearing MYBOX-260 KL RESSSM ZSVI. To GO M	POSM ZSW POSM From Irig. Man	NONAL
	3. Trig. Ma	Trig. Mast & Vanes have been painted white & black respectively. DNSWLHD	black respectively. DASWALD	Beccon Diagram Not to Scale
	4, T he Trig	g. was unpiled/not unpiled, dimensions	The Trig was unpiled/not unpiled, dimensions now being:	
	Descript	tion of mark Deut, Hole in Generated	Down Amould be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
_	Height o	Height of markm below	result concrete . m desur G.L.	
-	Height e	Height of Top Vanes to Top Mark	Diameter of Vance (vertical)m.	No EVIDONCE DE TIZIO BOACON
	Height o	Height of Coim. Diameter of Cairn	ad Cairin m.	
	a-dtga a l	Longth of Mast (approximate it not unpiled)	(beliquoton ii e	
	5. A. SSM	Aset in seme/rock has been placed	A. SS.M set in come took has been placed. Z. Sel. H. m. bearing. R.2.C "M. from Trig. Meet.	
	6. A.BM.Bo	2).tset in sene seil has been placed	A.B.M.Boutt set in Generation has been placed. 3 7382 m. bearing 301	
	7. A G.T.	Set in cenc/soil has been placed.	7. A G.T. Me. set in comc/soil has been placed 48.293. m. bearing	
	8. A	set in conc/rock has been placed	8. Aset in conc/rock has been placedm. bearing	
	9, Connecti	9. Connection SSM to 9M Bart . 14 362 m. bearing	henring "M"	
	10. Connecti	10. Connection 6.1 P to (confine) 15.125 m. Lounne	M. birmor	
	11. Connecti	11. Connection	W _o bu to o	
	12. Connection.	ion to	Ξ	Vare Record of Station
	13. Diff. Hr.			
$\frac{x}{x^{i}}$	14. Diff. Ht.	14. Diff. Ht. Park Area. is 0 Ht/	San was the Table	
	15. Diff. Ht. 16. Diff. Ht.	*	George Brown H. Boye	
	Prepared by: 1- (Fartes	(truses Checked: M. L. Hy	A Lingthy Noted on U. I.M. Card	Checked



m above rock/concrete below m Diometer of Cairn
Length of Mast



							_					
		GEODE	DETIC STATION I	TIC STATION RECONNAISSANCE and MAINTENAINE REPORT	E and MAIN LEN.	ANCE REPO	ī	STATION:	BIB	GIBRALTAR	No. 271	0
Description:			Not	Note: Cross out word or words which do not apply	or words which do	not apply		MAP SHEET SCALE 1:250	3 000 0	MAP SHEET SCALE 1:250 000 Wollongong		
1. Cleared by lane	Cleared by lanes bearing	See		from Trig. Mast	from Tr	ig. Mast		INSPECTED BY:	В∀: Д.	A. Sivertsen	DATE: 15 -1-79	5
2. Mast & Vanes h	iave been painte	ed white &	Mast & Vanes have been painted white & black respectively.		`			AUTHORITY:	1	CMA	FIELD BOOK: 1723	΄ κ
3. The station/pill	ar was unpiled/	'not unpiled	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions	now being:	<u> </u>	330	34p /	339 340 350 360 10		1
Description of r	mark	luods	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate	, Steel plug, Brass	plug, Bolt, G.		Station Diagram	Negram	North	Not to Scale	
Height of mark	Height of markm. below rock/concrete;	above below rock/c		Mark isr	above G.L.			Clear		35-46 M		9
Height of Top	Vanes to Top M	lark/Pillar p	Height of Top Vanes to Top Mark/Pillar plate	\	Diameter of Vanes (vertical)m.	tical)		O) E	32.1		th Jellore	50
Height of Cairn	Height of Cairnm.	É	Diameter of Ca	Diameter of Carrim.	Name Plate f ound /not found/ planed .	nd/not found						1
Length of Mast		m. (a	Length of Mast	(palidun				906 90	55-86	Suckers		/ e5
4. A.	set ir	n conc/rock	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	°M from Mas	t/Plug/Pillar	,		90-132 132-220	Tower of boildings Thick medium timber	ildings con timber	1
A	set ir	n conc/rock	Aset in conc/rock had been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	M from Ması	t/Plug/Pillar	<i>(</i>		220-254	Buildings	1	79 \
Α	i set ir	n conciropk	Aset in conc/ropk has been placed/found, bearings	ound, bearing	M from Masi	t/Plug/Pillar		3S 2	356-02	Small buil	Small building	ė,c
7. A	set ir	n congrack	Aset in constrock has been placed/found, bearing"M. from Mast/Plug/Pillar	ound, bearing	M from Ması	t/Plug/Pillar		0/2	02 - 55	Thick med	um tember	90
Action required		\	8. Action required: MITTAGONG		٤	HTTAGON		09				<u>.</u> -9
STANDPOINT:				STANDPOINT		1: 25,000		: \0:				0 /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. He	Height Difference	\ y				140 /
			above standpt.				above standpt, &) 240				720
			above standpta				above standpt.					<u> </u>
			above standpt.				above Letow standpt.	oèų				130
			above standpt.				above standpt,					/
			above standpt.					i				
00 00000		0	above standpt.				above standpt.)cc				16
	11/1	0	obove standpt.			j	above standat,	1 01/2	7 002	150 180	051 091 021	7
Prepared by:	1	1			•	C :: H::						

7068 GIBRALTAR	Ph: MITTAGONG	No: MITT Date: 31/1						•	md 55	(Last)	Sundshone Standshone	J. C. Un concrete	Sandstone		Record of Station	dismantled	1/ * pale centred by M.W.S # D.B.	nooden mast & vanes found in	dismantled ; ma	\$; SSM in rackit But in cock found SSM & Boil in cock fd.	- 251
70 15 27 STATION TS 24	Co: CAMDEN	by: L. Trever	Beacon Diagram	× .					PT Box						Date	1928 Beacon found	1940 Overhead hea	1956 Iron tripad with	1965 Overhead bearen not	1966 D.H. in rock fd. S	Name assigner
Integration Pey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Completely eleganed to permit 360° vision to surrounding Trigs.	C.C.C.; SOURS. WINNE, WINNE, C.C. Trom 1719, Musical Black respectively. No mast and vanes	ms now being:	E. IN PM BOX should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	<td>plate</td> <td>Diameter of Cauna</td> <td>cod/fd 2:621.m. bearing202.*****************************</td> <td>eed/fd.3.743.m. bearing.2.90M from Trig. Maet/pillar Rus</td> <td>ced/fdm. bearing</td> <td>ced/fdm. bearing</td> <td>m. bearing3279M</td> <td> m. bearing</td> <td> m. bearing</td> <td> m. bearing</td> <td>m. above below</td> <td>П, dbove below</td> <td>.П. above helnw</td> <td></td> <td></td>	plate	Diameter of Cauna	cod/fd 2:621.m. bearing202.*****************************	eed/fd.3.743.m. bearing.2.90M from Trig. Maet/pillar Rus	ced/fdm. bearing	ced/fdm. bearing	m. bearing3279M	m. bearing	m. bearing	m. bearing	m. above below	П, dbove below	.П. above helnw		
Department of Lands	This Trig. Station has been:-		2. Cleared by lanes bearing S. L. Fl S. S. L. C STR S. Must & Vanes have been painted white & black respectively: No Mast & Vanes have been painted white & black respectively: No Mast & Vanes have been painted white & black respectively: No Mast & Nanes	4. The Trig. was unpiled/not unpiled, dimonsions now being.	Description of mark55. RMIM. CONCESTEIN PM BOX should	Height of mark863.4 AND	Height of Top Vanes to Top Mark/Top pillar plate	Height of Cairn conc. border Length of Mast. (approximate if not unpiled)	5. A. S.S.Mset in conc/rock has been placed/fd 2.621.m.	6. A. BOLT. BM set in conc/soll has been placed/fd 3.743.m.	7. Aset in conc/soil has been placed/fdm.	8. Aset in conc/rock has been placed/fdm.	9. Connection. 55M to. BOLT. BM: 2:619. m. bearing3279M	10. Connection	11. Connectionto:	12. Connectionto:	13. Diff. Htisis	14. Diff. Htis	15. Diff. Htisis	16. Diff. Ht. is	Prepared by: P. EDGAK Checked

STATION TS 279 O GIBRALTAR	Current Occupant.	SPUAL BK HUT		GOST I LNSTALLATION FROMTOR STATION FROM COPPERS FROM COPPE	Bic & Autenus	CC C C TIMBER (
C	Owners NameAddress	Access 31-1-1979	THE G18 "	Cones	ONEY DRUK	2. Gar Frank
	Not to Scale	BA 200 120 120 120 120 120 120 120 120 120	RADIO JOHER 18/0 10/0 55M © Tor OF TOWER + 731.49	- SS-	Direction Station Direction O'.00.'00" T.S. JELLORE Q".00'.00" T.S. JELLORE Q".00'.00" T.S. JELLORE Q".00'.00" Q".01" Q".02" Q".02	Station Direc
	Station Diagram North	are an annual management of the second secon	The state of the s	List of Observed Directions:	Standpoint: BM Station TS. JELLORE TS. CHRRALTAR BT.1 TS. GARRALTAR SSM TS. GARRALTAR SSM 5594 35021	

			20
	Integra. Survey of N.S.W.	15-7068	75-193
Department of Lands	RECONNAISSANCE and MAINTEMANCE REPORT	STATION TS 2475 GIBRALTAR	TAR
** This Trig. Station has been:-	Note: Cross out ward or words which do not apply	CO: CAMDEN Ph: MITTAGENCE	
		Mop Sheet: HITTAGONG (:25000 No:	
Lecompletely cleared to permit 360° vision to surrounding Trigs.	o surrounding Trigs.	Inspected by: C. STARKEY Date: 10 12 (79	85121
2. Cleared by lanes bearing 320 m,	2. Cleared by lanes bearing 3.2.0°m, 60°m. from Trig. Mast	Authority DEPT LANDS Field Book	Field Book: 1464
3. Trig. Mast & Vanes have been painted white & black respectively.	te & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ not unpile d, dimensions now being:	sions now being:	No Gracon.	
Description of mark Strawless Street	Description of mark Strawyless Street. Readless should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		
Height ef mark	m debore rock/concrete below G.L.		
Height of Top Vanes to Top Mark/Top pilla	Height of Top Vanes to Top Mark/Top pillar plate		
Height of Cairnm. Diam	Diameter of Cairnm.		
Length of Mast (approxi	(approximate if not unpiled)		0.000000
(BMI) A BOLT set in good (not) has hear ale	(BM) cest in constitute has been along 18 3 19 having 189 ON from Tale Marticilla.		
SSM (SM) TOCK	SSM (SM) rock		
6. Aset in cone/cort has been pla	laced/td . 5.19.44m, bearing		
7. A. D.R. Set in cone/soil has been placed 1d 202.038m, bearing	laced 1d 202.038m, bearing 29 oM from Trig. Mast either		
8. Aset in conc/rock has been placed/fdm. bearing			
9. Connection BMI to SMI 4:362	.4.362 m. bearing .1.45914		
10. Connectionto:	m. bearing		
11. Connection. to.	m. bearing "M		
12. Connection	m. bearing	Date Record of Station	
3MI	18.0.529 dem Mul. A.ule.		
SMI	S. O. SAG II. Over TRIC PLUG		
PH.		The state of the s	
× × × × × × × × × × × × × × × × × × ×	*		2
. 111.	S. m. obove		
Prepared by: Checked:	B;ps		,

Current Occupant	Address	FOLLOW SIGNS TO "THE GIB"	TOWERS.	_		
Owners Name	Address	Access 10-12-1979 FROM MITTAGONG FOLL	LEOKOUT, TS IS NEAR			
Not to Scale		المورد	mar der Albureta ver månning for med		30 00 00 31) 39 07 09 04 30 14541 46	Direction
ž	Part of Market Line and Line	N.	TS street Plude Box Cd.			
A STATE OF THE PARTY OF THE PAR	950. TOP	55400	GOVER ROCK C	Standpoint: Gota	Station Secure TS GERRALTER TS SSM	Station
The state of the s		13	BOLI IN BOCK PA 3-13-9 CAIGGRATER STRINGES S IN COURE BOOK PA 3-13-9 NO COURE BOCK FOLLOW		Oce 00 BT1 A 40 72 SELDER 19 15 32 CARRACTER SSW	Direction Station

	GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NA MAINTENANCE	REPORT	STATION: GIBRALTAR	No.: 2179	
Description:	No	Nota: Cross out word or words which do not apply	ords which do not ap,	Vlq	SCALE 1:250 000 WOLLONGONG	SONG	
1. Cleared by lanes bearing		from Trig. Mast	from Trig, Mast		INSPECTED BY: P. CARR	DATE: 18-2-80	
2. Mast & Vanes have been painted white & black respectively,	hite & black respectively	ų.			AUTHORITY: C.M.A.	FIELD BOOK: 1840	See.
3. The station/pillar was unpiled/not unpiled/constructed on	unpiled/constructed on	19	., dimensions now bai	r ibu	330 340 350 360	10 20 30	
Description of markS/SPINshould	should be explicit, e.g.	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bc		ion Diagram	Not to Scale	
Height of markm.m.m.below rock/concrete;	rock/concrete;	Mark ism. above G.L.	ove G.L.	<u> </u>	骐	10	
Height of Top Vance to Top Mark/Pillar plate	/Pillar plate		Diameter of Vanes (vertical)		1023		
Height of Cairn		- Diameter of Cairn	Name Plate found/not found/placed.		W C	50.	
-Length of Mastrommonommen (approximate if not unpiled)	т. — (approximate if not	t unpiled)				6	
4. A. DRILL HOLE set in conc/rock i	nc /rock has been placed/	nas been placed/ found, bearing32°W from Meac /Plug/ P4Har	M from Mast /Plug/B		© 1.5.1	Drill Hole in rock pl.	
5. Aset in conc/rock	nc/rock has been placed/	ns been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/Plug/P		39.3	φ \	
6. Aset in conc/rock	nc/rock has been placed/	nas been placed/found, bearing"M	M from Mast/Plug/Pillar	geri.		80	
7. Aset in conc/rock !	nc/rock has been placed/	nas been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/Plug/P		. 101z	GIBRALTAR G.S8-	
8. Action required:	***************************************		***************************************	, ,	092	Nid 8/8	
STANDPOINT: SIS PIN		STANDPOINT: DR	DRILL HOLE placed		7.	<u> </u>	
Mark Direction Die	Horiz. Distance Height Difference	Mark	Direction Distance	Height Difference	ęś. /	<u> 110 /</u>	
JELLORE 4.5. 0 00 00	above standpt below	JELLORE G.S.	0,00,00		240	720	
Drill Hole in tock 359 59 01 36	39-322 1-442 helow standpt	GIBRALTER	× 179 58 56 39.32	1442 balow standpt.		_	
	above standpt.	_	270 09 49	above below standpt.	530	130	
	above standpt.			above standpt,			
	above standpt.			above standpt,			
	above standpt.			above standpt.	ĎZŽ	146	
	above standpt.			above standpt.	2,10 / 2,00 / 1,90 1,80	170 160 150	
Prepared by: P. CARR 24	24/6/80 Checked:	4.6	Noted on U	Noted on U.T.M. Card	Checked		

Sistering bearing	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply Hope Cross out word or words which do not apply Hope Cross out word or words which do not apply Hope Expecimely Hope Expecimely Hope Expectively Hope Expecti	75-7068	LTAR No.: 2179	Wollongong	P. Naylor DATE: 13.5.82.	C.M.A. FIELD BOOK: 1686,	360 360 10 20 30	North North	90	. !	50	Steel Bolts	•	70	10 80	(A) S/Steel Pinin 8-	s Cover box fd.	0	y ¹ 0 /	Steel Bolts.		Sisted Pin is located on top of conc.	and brick mound approx 0.36 m die.		46	091 091 021 081 061	
GEODETIC SURVEY OF N.S.W. PECONNAISSANCE and MAINTENANCE REPORT Cross out word or words which do not apply Ly	SECONNAISSANCE and MAINTENANCE REPORT E: Cross out word or words which do not apply (15)		STATION: GIBRALTAR	MAP SHEET SCALE 1:250 000			340		. /	/ o/	الخ	006	/0	C	08z	0/z	09Z) 330	1)zz	/ 2/0 /	
GEODETICS SURFICES OF WORLD OF THE STANDPOINT: STANDPOINT: GEODETICS OF THE STANDPOINT: Mark is O.3 m. Diameth Diameth Diameth Mark is O.3 m. STANDPOINT:	SECONNAISSANCE E: Cross out word or (3.5.19,8 S/Steel Pillar Plate, S Mark is. O.3.m. unpiled) ound, bearing ound, bearing stANDPOINT: Mark	OF N.S.VI,	MAINTENANCE REPORT	s which do not apply	from Trig. Mast		imensions now being:	dug, Brass plug, Bolt, G.I. Pipe	G.L.	Vanes (vertical)	Plate found/not found/placed.		from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar			Horiz. Distance	above below stand	above below stand	above below stand	above below stand	above stand	avods waled	above stand	1 1 States on 11 TM Cond
	aaring	GEODETIC SURVEY	ATION RECONNAISSANCE and	Note: Cross out word or word	Visibility	sectively.	otes on /3 5 1982, c	icit, e.g., S/Steel Pillar Plate, Steel p	Mark is			ite if not unpiled)	placed/found, bearing"M	placed/found, bearing"M	placed/found, bearing"M	placed/found, bearing		STANDPOINT		e standpt.	e standpt.	standpt.	B standpt.	e stancipt.	standpt.	e standpt.	MC

Beecon Diagram Beecon Diagram This section to be completed by officer constructing pillar. Original station mark found/not found. Original beacon found/not found.	Owner's Name: Wingecarribee Shire Council Ourrent Occupant: Moss Voie Phone: Moss Voie Suitable Ming to assist with supply and franchistic or a concrete pillor on top would be suitable. Suitable. Wingecarribee Council is willing to assist with supply and franchistor of a concrete pillor. Moss Polication of a concrete pillor of the SS III III Detail plan showing location of all buildings, towers etc. is ested on that file.
Description of beacon:	Date Record of Station
ck/conchelow G.L.	
Diameter of Varies	

15.7068	STATION: GIBRATAR G.S. No. 2175	WOLLOWCOME	AITHORITY: 7.1.3 FIELDBOOK: 1922	340 350 360 10	Station Diagram North North North	<u>,,</u>	ned ring of orkwork.		LE CONTROL OF THE PROPERTY OF	Steel Both, &	10 P	80 80 60 70 70 80 70 80 70 80 70 70 70 70 70 70 70 70 70 70 70 70 70	- Shess Trig Mag Ha		conc. fd.	GZ.	1200	S.S.M. 10 Cock Fit , D.A.I. Hole in rock	082	ndorf		140 140	dot. 210 200 190 180 170 160 150	Lot 15 to 85 Checked
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply from Trin Mast		27 719.83., dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. below G.L.	m. Diameter of Vanes (vertical)	Diameter of Cairnm. Name Plate found/not found/placed.	t unpiled}	found, bearing <u>?</u> 89 ⁶ M from Mest /Plug/ Pillar	ias been placed /found, bearing %.3 °M from Mast /Plug/ Pilla r	has been placed /found, bearing	nas been placed /found, bearing	d to uncover this Brass Trig Plug	STANDPOINT:	Mark Direction Horiz. Height Difference		above tandpt.	above below, standpt.	above standpt.	above standpt,		above standpt.	Some the wishest is Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION P	Description: 1. Cleared by Fanes bearing.	2. Mast & Vanes have been painted white & black respectively.	3. The station/p illar was unpiled/ not unpiled/constructed on	Description of markshould be explicit, e.g.,	Height of mark	Height of Top Vanes to Top Mark/Pillar platem.	Height of Caim	Length of Mast	4. A	5. A	6. Aset in sons/rock has been placed/f	7. Aset in cone/rock has been placed/f	1	STANDPOINT: CEMENTED FING OF Brickwork!	Mark Direction Horiz. Height Difference	JELLORE 65 0° 00' 00') above standpt	A Will Hole found 18° 53' 46" 4.893 .308 , below standpe.	554 in tock fd. 240 3, 23" 2.615 168 intown standor	Steel Pipe in cone let. 303° 38' 34" / 13 810 -381 / Delow standpt.	Steel Bolt 12 Au. 379° 27' 02" 3.740/.145 Delow standpt.	above standpt.	above standpt.	Prepared by: / faul Mayle. 15.9.83. Checked: 12, 83.

STATION: GIBRAITAR CS, No. 279	MAP SHEET SCALE 1:250 000 WOLLOWCOWC INSPECTED BY: D Kein DATE: 27.7.83. AUTHORITY: CM.M. FIELD BOOK: 1937, 330 10 20 30	Station Diagram North North Scale 300 300 310	250 250 270 280 280 280 280 280 280 280 280 280 28	250 240 240 340	11 2/10 200 190 190 170 160 1.
CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	1. Cleared by lanes bearing	Description of mark	4. A. Steel 60th set in eone/rock has been pleaced/found, bearing. 283* M from Mact/Plug/Pitlar 5. A. Steel 186e. set in conc/rock has been pleaced/found, bearing. 283* M from Mact/Plug/Pitlar 6. A. SSM set in eone/rock has been pleaced/found, bearing. 284 M from Mact/Plug/Pitlar 7. A. Dill field. set in eone/rock has been pleaced/found, bearing. 28 M from Mact/Plug/Pitlar 8. Action required: Standpoint: Sisteel Parine Act Standpoint: Sisteel Parine Horiz. Haint Difference. 8. Action required: Standpoint: Sisteel Parine Horiz. Haint Difference.	CS 0° 00° 00° 00° 00° 00° 00° 00° 00° 00°	(Noted on U.T.M. Care

St 2733-2 D. West, Government Printer	STATION CHRANTAN CS TS-7068
Not to Scale	
	Owner's Name: WWeeLHEIDEE JAKE CEWICL Current Occupant:
	Phone: U40 - 3/ 1000
ļ.,,	ACCESS
	50 Y
	Access Report of A.H
This section to be completed by officer constructing pillar.	
Original station mark toung/not toung.	
Description of mark:	
Description of beacon:	Door Barred of Gestion
Height Top of Vanes to Top Mark	
above .	
Height of markm. below rock/concm. below	
Height of Cairnm.	THE REPORT OF THE PROPERTY OF
Original Beacon has/has not been destroyed by me.	
con of an	_

(2) No.: 7068	2	DATE: 48.83	FIELD BOOK: 1931		Not to Scale	10		00	No Williams	,,_,	7p \	80	Cox Obs Piller.	1 19	55 <u>/</u>	310 /	720	Drut Hole m	130 130		<i></i>	146	0 160 150	le frage/
CHBRALTAK GS (P)	WOLLOWCONG	D Kein	CMA	-	ı. North				, (S		/	1. No. 1.	H	13 833	A A S	939 50 in	>	` \	Oras	WINTOCK FCI.			051 081 061 /	Chacked 14
STATION: C	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		_	11 000 321	0,00	· / o	Steel Bulf &	Oşz.	270	1 "	ed for	fφ'. \ 9¢. \	240		230	<u> </u>	(356	2,002	11.100
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	/from Trig. Mast		1983, dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark isf. 62m. above G.L.	Diameter of Vanes (vertical)	m. Name Plate feund/not feund/placed.	,	g. 289. °M from Mast/Plug/Pillar	has been pleee d/found, bearing, 26.3 "M from Mast/Rlug/Pillar	iss been pleased/found, bearing	g/3.7°M from Mast/Plug/Pillar	(None Plate.	OINT: A Sheet Ball in rock for	Direction Distance Height Difference	0° \alpha'	P.H.s. 208 48' 50", 3 756, 4 220, polone standpt.	in 1004 221° 39' 57" 8 405, -152 below standple	10ck 245° 55' 49" 4 361: -0231 below standpt.	352° 19' 32" 10:566/ 236, below standps.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC STATION RECONNAIS	Note: Cross out	Cleared by lanes bearingfrom Trig. Mast	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on 3 6 19 63 , dimensions now being:	should be explicit, e.g., S/Steel Pillar	Height of mark	Height of Top Vanes to Top Wark/Pillar plate	m. Diameter of Cairnm.	Length of Mast	4. A	conc/ rock has been placed /found, bearing	eone /rock has been p laced /found, bearing	7. Aset in-eene/rock has been placed/found, bearing(3.2ºM from MassiPlug/Pillar	conest of Name Plate.	Piller STANDPOINT:	Horiz. Distance Height Difference Mark	above standpt. WATRE CS (P)	helow standpt. Conc. Obs Pilly.	standpt.		٦	Steel Pipe in Lene 303" 23' 46", 13 853 4.455 bolow standpl.	328 19'08" 3 752 /4 220, below standpt.	15 8 85 Checked: 1/2.
	:	s bearing	iave been painted	ar was unpiled/m	Description of mark	7.37 m. abo	√anes to Top Ma	Height of Cairn		Soff set in	A Steel Pipe set in conc/rock !	Aset in eone/rock in	401c set in+	Pho	Con Ubs	Direction	0,00,00	83° 26' 20"	116.45'10"	246 48'40"	202° 26'35"	303" 23' 46",	1.80,61 828	That Mode
	Description:	1. Cleared by lane	2, Mast & Vanes h	3, The station/pill	Description of r	Height of mark.	Height of Top \	Height of Cairn	Length of Mast	4. A. Shee!	5. A. Steel	6. A. 55	7. A Dill ,	8. Action required: Pleasacol of	STANDPOINT:	Mark	JELLOKE CS	SHEKWIN CS (P) 83° 26' 20"	Drill Hole in rock 1160 45' 10"	55M in 10ck	WATTLE C-5 (P) 202" 26'35"	Steel Pipe in sone	Steel Boll in rock	Prepared by:

Bostoman: Printer	STATION CIBERLINE CS. (P) TS 7068
Beacon Diagram Not to Scale	Owner's Name: WINGE SHRE CONVCIL Address: Moss Valle Address: Ad
(3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	ACCESS ole/unsuitable, THE C.IB " A
166 Contractor Auces	FACILITY, THE CIB CAN BE ALLEGED FROM EINER BOWERL ON MITTAGONE BY WELL SIGNPOSTED TOURIST POUTES.
This section to be completed by officer constructing pillar. Original station mark found/nest feame. Sisteel Tris Pa	
Original beacon found not found. Description or beacon:	
	Date Record of Station
enlow. Int of Cairnm	
Original Beacon has; has ags been destroyed by me.	