Description    General principles   Graph   Gr	CENTRAL MAPPING AUTHORITY	ING AUTHORIT	<u>~</u>	•	GEODETIC SURVEY OF N.S.W.	'EY OF N.S.W.						15-6	0969
Description:    Consisted by places beautifely			GE	ODETIC STATION	RECONNAISSANCE an	d MAINTENA.	NCE REPO	ят	STATION:	Z A A		-	16
Comparison of the control of the c	Description:			No	te: Cross out word or w	ords which do r	not apply		MAP SHEET SCALE 1:250 000	MANILL	H-		
The strains of marker painted white & black cognessions   The Strain Control of the way   Th	Gleared by lanes	<del>s bearing</del>	Son ple	stely covered	360	from Trig	ı. Mast		INSPECTED BY:	D. KINEYSID	i)	27.	82
The station paller was unplied (renestrated or any property) of the property o	Mest & Vanes h	eve been paint	ed white	& black respectively,	ĺ				AUTHORITY:	ο Δ. Α.	FIEL	D BOOK:	1967
Dosentpition of mark  Height of reade  Height of Salar 11-5.  Height of reade  Height of Salar 11-5.  Height of Salar 11-5.  Height of Salar 11-5.  Height of Reade  Height of Salar 11-5.  Heig	The station/ <del>pille</del>	≆ was <del>unpiled</del> /	/not unpil	led/ <del>oonstructed on</del>	19	, dimensions n	ow being:	1		360	15 350	20 / 30	
Height of Top Varies to Top Mark Billion and the Billion and Top Mark Billion and Top Billion and Bill	Description of m	nark	043	ruld be explicit, e.g.,	-S/Steel Pillar Plate, Stee	9-plug, Brass pl	lug, Bolt, G					Not to Scale	4
Height of Top Vanes to Top Manufabiliar plate Height of Cairn. 1.5	Height of mark	,	above rock	<b>1</b> /2	Mark ism. bel	ove G.t.				~	ì		lQ \
Height of Cairn. L.S	Height of Top 14	Vanes to Top M	tark/Pillar	r plate		of Vanes (vertic	3al}[g.!.			, M obscured	201/10	pun	\
An. Sish matter the control of hast been placed/found, bearing	Height of Cairn.	1.5	, m	Diameter of Ca		ıme Plate <del>found</del>	⊭not founc			in boc xod	Ill red gum		50.
An. S.S.M. Set in conclock has been placed/found, bearing. S.S.L. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Set in conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed/found, bearing. M from Mast/Plug/Pillar  A. Antipolitic months of the conclock has been placed from from from from the conclock has been placed from from from the conclock has been placed from from from the conclock has been placed from from from from the conclock has been placed from from from from from the conclock has b	Length of Mast.	3.5		(approximate if not	unpited)				Jode	.o. h.g.k. 0.	. O.3 A	'ometer.	\
A	An SSM	set in	он/э <b>неэ</b> и	rek rek has been <del>placed</del> /f	found, bearing252°	M from Mast/F	Plug Pillar		ō				6 /
A. Set in concrock has been placed/found, bearing	A	set ir	n conc/ro		found, bearing	M from Mast/I	Plug/Pillar	1 1.	/ 62. T	3	Y		) q¢
A detion required. Seating conclock has been placed/found, bearing	A.	set ii	n conc/ro	ck has been placed/f	found, bearing	M from Mast/f	Plug/Pillar		087	r\-	) !		80
Action required: construction of freeding might be from the first of the	A	set ii	n conc/ro	ck has been placed/f	ound, bearing		Plug/Pillar	! !	7/0/2	152"H.	Mast	į.	90
ANDPOINT:   A   A   A   A   A   A   A   A   A	Action required:	construction:	of Fer	effor conc. pillar offor pillar (	CK. BARE,	18 80.13be	العد عمط إلى	11.	1092	OSSMIN OUK	the sauce of	<i>K</i>	100
Mark   Direction   Horiz   Direction   Horiz   Direction   Direction   Horiz   Direction   Horiz   Direction   Horiz   Direction   Direction   Horiz   Direction	ANDPOINT:				STANDPOINT:	\ <u>\</u>	18		10	, ,	Y		7
141   200	Mark	Direction	Horiz. Distance		Mark		12		25	\ \ - -	4		16 /
Standard No.   Color	S TOWN MOUNTBIN	347 28	14.1	above standpt									720
145 30   14   Presends by our standpr.   225 44   15.1   Exclosive standpr.   225 44   15.1   Exclosive standpr.   225 44   15.1   Exclosive standpr.   Ex	EY MOUNTRIN	137 20	= 5 8-1	Suppled palows standpt.				above standpt	á uno,				7
125 44   15.1   2000e standpt.   2000e	P ONS CREEK	145 30	4 ج 4 ج	previous those standpt.									130
3.1 16 21.0 along standprt.  below standprt.  colors standprt.  co	S S S S S S S S S S S S S S S S S S S	225 44 280 25	75. 90 1-1- 1-1	above standpr.				above standpt.	-				_/
School   S	a	311 16	2 .0	above standpt.				above standpt.					
D. Kintyside Checked: D. HALLS. Noted on U.T.M. Card Checked				above standpt.	Taxanina the Children			above standpt.	ìzz				146
D. Kiniyside Checked: D. HALLS. Noved on U.T.M. Card				above standpt.				abova standpt.	/	190	100		
	Prepared by:		side	Checked:	D. HALLS.	Note	ed on U.T.M.	Card		Checked			

STATION COMARA IS: 6960	Owner's Name: Don White Gunst Comments Verry Walsh		Phone:	ACCESS 27-4-82	uitable,	Bendemen 53.79	be taken from	13.64 Turn LEFT sp "Olen Baria Rd" Dunmore" 54.17 Large oftom on LHS	Cross bridge	20-89 Joke LEFT fork. 22-84 Pass Coad to Dumore on RHS.	Bridge	31.91 Take RICHT fork	turnoff to alen Borro on RHS	1000000	BO-54 TOTA LEFT SP Stane Hut" "Athlone"	Straight ahead for 4.25 km then ton		3-86 Iron gate sp Athlone 53-57 Iron gate, then hard right through wife	gate - foll	Count of access - straight absorb from ian gate for the then him teft	Date Record of Station		26. H. 82 Jeny Workh granted permission to improve occess and cleaning on his property. Ring him before going to trig	
Bovernmant Printer	Beacon Diagram															This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:		סוקווות הפתחו וסתומיוום והפתוח.	Description of beacon:	Height Top of Vanes to Top Marknn.	Height of mark	

STATION: CCMARA (P) / No.: 6960	MAP SHEET           SCALE 1:250 000         MANILLAA           INSPECTED BY:         G FORP           AUTHORITY:         LA - 12 - 82/           FIELD BOOK: 1939/	330 340 350 360 10 20 390 300 300 300 300 300 300 300 300 30	3 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	12	300 / 300	Let 63 Chacked
CENTRAL MAPPING AUTHORITY  GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description:  1. Cleared by lanes bearing3600	3. The station/pillar was unpiled/not unpiled/constructed on///3	Height of Cairn	7. A	1) 382, Joseph St. M. M. Co. 124    5 Co. 138     1) 382, Joseph St. M. M. Co. 124    5 Co. 134    5 Co. 134    5 Co. 138     1) 18 Annier   Why Son's Cheff (1) 273 38     1) 18 Annier stander   Co. 126 Co. 124    6 Co. 138     1) 18 Annier stander   Co. 126 Co. 124    6 Co. 138     1) 18 Annier stander   Co. 126 Co. 126    6 Co. 138     1) 18 Annier stander   Co. 126 Co. 126    6 Co. 138     1) 18 Annier stander   Co. 126 Co. 126    6 Co. 138     1) 18 Annier stander   Co. 126 Co. 126    6 Co. 138      1) 18 Annier stander   Co. 126 Co. 138    6 Co. 138      1) 18 Annier stander   Co. 126 Co. 138    6 Co. 138      1) 18 Annier stander   Co. 126 Co. 138      10 18 Annier stander   Co. 126 Co. 138      11 18 Annier stander   Co. 126 Co. 138      12 18 Annier stander   Co. 126 Co. 138      13 18 Annier stander   Co. 126 Co. 138      14 18 Annier stander   Co. 126 Co. 138      15 18 Annier stander   Co. 126 Co. 138      15 18 Annier stander   Co. 126 Co. 138      16 18 Annier stander   Co. 126 Co. 138      17 18 Annier stander   Co. 126 Co. 138      18 18 Annier st	St. 2733-1 Prepared by: & Ford Checked: "My

St 2733-2 D. Wast, Government Printer	STATION COMPRA (P) TS 6960
Beacon Diagram Nor to Scale	Owner's Name:
•	
2,20	
	ACCESS.
	Access Report of AT. 12,1984 was found suitable/u <del>nsuitab</del> le,
7068.7	10.00 THUNDERBUST INN URALLA SOUTH ALONG HIMY TOWNARDS THIMMORTH
	11.03 TURN KIGHT TOWARDS KINGSTOWN
	1.41-46 (1735 REAP TO AMESTOWN ISSUM WARELLY, KETKERT, KINGSTOWN) 1.28-30 END OF BITHMEN
	`
1.870	144 65 THE KORD TO KICHT L'MINITH R'HLONE]
> 94.0	
	153.00 GRID TURN HARD RICHT BACK THROWSH WIRE GRIE WEST
	is only tollow There
This section to be completed by officer constructing pillar,	(ACCESS CHANERS HOUSE STRAIGHT AHEAD FROM GRID THEM TO "A HAGOUS"
Original station mark found/ <del>nat found</del> .	THROUGH WIRE GATE IN FONCE CORNER
Description of mark:	153.65 PASS LARGE DAM ON LEFT & FOLLOW TRACK & BLAZES
Original beacon found/net ferme	
Joseph Dale Dale	[4WO FROM ST. 65]
Description of descon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark#:.8.26n. below rock/oeecm. below G.L.	mer (S. Mand). Se (S. Ceepes) Lemen some some manner in the certain and anomalian manner continues communications.
Diameter of Vanes	<u> Отнивальной полительной полительной применентельной выправлений полительной полител</u>
Original Beacon has/has not been destroyed by me.	
	The state of the s

							L					
		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE	ind MAINTEN	ANCE REPOR		STATION:	COMI	COMARA GS	S. Col	75 No.: 6960
Description:		06	24.00	Note: Gross out word or words which do nat apply	vords which do	not apply		MAP SHEETS SCALE 1:250 000 MANILLA	000 MAN	1144	SCALE 1:100 000	000 00
<ol> <li>Cleared by lane</li> </ol>	s bearing	1			from Trig. Mast	g. Mast		INSPECTED BY:	Ġ	FORD	DATE: 6	58-11-9
	iave been paints	d white 8	black respectively.	\				AUTHORITY:	CM	А.	FIELD BOOK:	ok: —
3. The station/pill	ar was unpiled/	not unpil	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions r	now being:	r_	330	340 350	360	10 / 20	, ús /
Description of r	nark	orts	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/Steel Pillar Plate, St	eel plug, Brass p	olug, Bolt, G.I.	Pipe	Station Diagram	gram	North	Nat 1	Nat to Scale
Height of markm. m. below rock/concrete;	.m	bove rock		Mark is m. below G.L.	bove G.L.			<del>,</del>				
Height of Top Vanes to Top Mark/Pillar	Vanes to Top M	ark/Pillar	platem.		Diameter of Vanes (vertical)	ical)						
Height of Cairnm.		B	Diameter of Cairn	ů	Name Plate found/not found/placed.	id/not found/p	<u></u>	ijέ				,
Length of Mast		Ė	Length of Mast	npiled)			/ 0x01	1				,
4. A SSM	set ir	) <del>Gene,</del> /ro	4. ASSMset in conclock has been placed found, bearing	ınd, bearing	"M from Mast	/Plug/Pillar	. <i>/</i> (			ş		<u> </u>
5. A COPPER M	4'4. set ir	c <del>on</del> c/roc	5. AColliciaset in conc/rock has been placed/found, bearing	and, bearing	M from Mast	from Mast/Plug/Pillar	96ż /			Dry		*
6. A This Plus	ir set ir	1 <b>cen</b> c/roo	6. A.T. Russe, Pussesset in cent./rock has been placed/found, bearing	ınd, bearing		from Mast/Plug/Pillar	2,60			037		•
7. A	set ir.	conc/ro	7. Aset in conc/rock has been placed/found, bearing"M	ınd, bearing		from Mast/Plug/Pillar	l oźz	1.1.		+		
8. Action required	L		8. Action required:		***************************************		seo /		4			
STANDPOINT:				STANDPOINT:					12			
Merk	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz, Distance Heigh	Height Difference		236			
			chove standpt, below standpt.				below standpt.		_			<b></b>
			above standpt.				shove helow standpt.	_				
			above standatu				above Bandpt N	_				
			above standpt.				sbove standpt.					
			aLove heicw standpt.									
							below standat, N					·
			above standpt.				shove standpt.	216	200 / 002	180	091 04	05
Prenared by 11. 1 61 100	11. 11.	-	7.7			0 14 2 11 11 11	*					

St 2735-2 G. West, Government Printer	STATION COMAGA CC (P) Take	-
Beacon Diagram		
	CHANGE MARK L. JOHN MERRIAM	_
	Address. 10 INDOCCARA S. M. CON.	_
	BUNGENDORF 2621 WATSON'S CAEGA	_
	Prof. 662 304 44.6 0	_
	ACCES:	-
	6	
	Access Report of	
	0.00 THUNDERSOLT INV VRALIA COURT ALONG A WIN TOWARD	
	28 30 END OF BILLMAN L DEL 1988 NEW BRIDGE WOORK (OB INVERSOR ABOUT 144 DOWN KAND BILLMAN COND)	
	Be extravely	
	44.30 BRIDGE OVER, MACONING DIES AT POTOSIS	
	49.86 GRID & CHIRC America Docos	
	52 44 GRID	
	53 00 GAID THEN THAN HATT BACK THROWN MIRE CATE HENT TO CEN.	
This section to be completed by officer construction pillar	Apreso minutes Warner Standay Flow Care How Lover to Allhour	
	53.35 TABLE WILL (ATE IN FRANCE CORNER VIET AND FRANCE TRACK	
Original station mark found/not found.		
Description of mark:	54 T5 CENTRE 61.	
	A Company of the Comp	
Original beacon found/not found.	ING / SEASON IN	
	17KM) (4NO)	
Description of beacon:		
	Date Hecord of Station	
Height Top of Vanes to Top Mark		
Height of mark above above col		(4)
below below		
Diameter of Valuesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.	-	600