																				is .						
15. 6667	HELMET No. 2464	MAP SHEET SCO DON Warwick (Afterize 1:25,000)	A. Sivertsen DATE: 2-8-80	CMA FIELD BOOK: 1848	360   360   10	m North North Scale	OK needs new guye wires		Access: Through Mr Donald Clarks 8	property ox.	HELICOPTER : cauld be landed provided &	Mak were removed lesson with	8 0	blocked from 4-17.M	Grevillia 204"	ON Tria. Reserve 774	Leased by Mr. Yakes in		Since no clearing is involved &	decess is through another property is			46	200 190 180 170 160 180	/8º Checked	
	STATION THE HELMET	MAP SHEET SCALE 1:250 00	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	BEACON:	<del>/</del> ,	Access :	00		06ź /	& CLEAR!	0/z	Seo	\o	}	340		082			ध्द	32 / 35	John 10/1/80	
	ORT			1					j.	<u>, , , , , , , , , , , , , , , , , , , </u>			or and the	10	•	)	Height Difference	above standpt.	andpt	above below standpt	above below standpt.	above standpt.		abova below standpt.	48	
	INCE REP	not apply	g. Mast		ow being:	lug, Bolt,		cal)1:.	d/not four		<del>(Piog/Pilla</del>	Plag/Pilla	(Plug/Pille	(Plug/Pilla			Horiz. Distance								Noted on U.T.M. Card	
Y OF M.S.W.	MAINTENA	rds which do	from Trig		dimensions n	plug, Brass p	" G.L.	Diameter of Vanes (vertical)	Name Plate <del>found</del> /not found/ <del>place</del> d.		from Mast	from Mast	from Mast	1 from Mast			Direction		rd OIL						Not	
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearingQK		The station/pi <del>ller was unpiled</del> /not unpiled/c <del>onstructed on</del>	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is Below G.L.		m.	unpiled)	4. AGaill. Pipeset in conc/rook has been placed/found, bearing27ºM from Mast/ <del>Plug/Pillar at 4.4 m</del>	5. AC.v Nail set in conc/rock has been passed from hearing 168 M from Mast/Plug/Pillar at 5.2 m	6. AG.1. Pieset in conc/rock has been placed from, bearing., 3.5.7. M from Mast/Plug/Pillar of 1.69 m	7. AS.S.Mset in cons/reak has bearfpaces/feathed, bearing S.ft."M from Mast/Phtg/Prillar of 1.6 m	8. Action required: New guye with the Mast from Wast from without marks marks from	STANDPOINT:	Mark	All other A's	on Summery Card	with clearing	7			(	the force	,
	DETIC STATION	Non	hor close nide	rtokaek respectivalys	ed/constructed on	uld be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	Length of Mast LEANINGm. (approximate if not unpiled)	K has been placed!	* has been placed!	k has been placed/f	ik has be <del>en placed</del> /	for Mast / fin		Height Difference	above standpt.	above standpt.	above standpt	4 tree shove standpt.	above standpt.	Hill below standpt.	above standpt.	8-8-10 Checked:	
>-	GEO	,	except.	ed white 8	not unpile	oys	bove rock	lark/Pillar	Ë	E	n conc/ <del>roc</del>	r conc/ <del>roc</del>	conc/rec	r conc/Fee	WITE		Horiz. Distance	Hill	>#W	H.II	H:    +	> NA			ملا	
NG AUTHORIT			bearingQK.	ver been paint	rwas unpiled/	ark	m	anes to Top M	Liv.	LEANING	e. set i	i set ii	2set in	set in	New guye.		Direction	155 04	221 06	205 45	252 32	302 54	346 44	100	4. June	
CENTRAL MAPPING AUTHORITY	The STATE OF THE S	Description:	1. Cleared by lanes	2. Mast & Vanes have been painted white & thack respectively.	3. The station/pi <del>ller</del>	Description of ma	Height of markm. m. below rock/concrete;	Height of Top Va	Height of Cairn	Length of Mast	4, A. G.I. Pipe	5. A. Cu. Nail	6. A. G.I. P.	7. A SSM	8. Action required:.	STANDPOINT:	Mark REQUIRED	ROOR AREE (YA)	ETTRICK (VA)	SWAMP CK (YA) 205 45	WYNEDEN (EDM) 252 32	GREVILLIA (EDM) 302 SA	LION (EDM)		Prepared by:	

Mr. OR. CASer. See
Address: Callins Ch. Regel
Access Report of 12/1\$/1967.was found suitable/unsuitable.
2.75
13.6
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CENTRAL MAPF	CENTRAL MAPPING AUTHORITY		GEODETICSUI	GEODETIC SURVEY OF N.S.W.				-
	35	SODETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION: THE	E HELMEN (P)	No.: 6667
Description:	,	,	te: Crass out word ar	Note: Cross out word or words which do not apply	ylc	MAP SHEET SCALE 1:250 000	MARWIK.	
1. Cleared by lane	Cleared by lanes bearing			from Trig. Mast	-	INSPECTED BY: L. R. How	Study. R.	DATE: MATA Feb 81
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	& black respectively,	<i>,</i>			AUTHORITY: C	C. M. A.	FIELD BOOK: 0.14 IS
3. The <del>station</del> /pill	3. The station/pillar was unpiled/not unpiled/constructed on. W. F. B	ited/constructed on!	WIL Feb 1981	, dimensions now bei	ng:	330 3402	260 360 10	5 / 26 / 30,
Description of r	Description of mark.))ԱԽՈւshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.,	S/Steel Pillar Plate, Si	teel plug, Brass plug, Bo		Station Diagram	(40) (6. 1. P. P.	Not to Scale
Height of mark	Height of markl255m. below reak/concrete;		Mark is.小子\$系m. above G.L.	above G.L.	/		3	
Height of Top '	Height of Top Vanes to Top Mark/Pillar plate!!. ADAm.	ar plate1:40≨		Diameter of Vanes (vertical)기출출m.		< 	\$ - \$4,	
Height of Cairn	Height of Cairn Re		Diameter of Cairn. الله الله الله الله الله الله الله الل	Name Plate f <del>ound/pet found</del> /placed.		The Chier Rush (A)	4	
Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if not	unpiled)			7 000	364	) ė́ç
4. A. GRETELIAME. C.	4. A. A. A. R. και λακά. L. Kranieset in conc/resek has been placed/found, bearing 3.78% M from Metal-Sting/Pillar	eek has been placed/	found, bearing338	.°M from <b>Mast/Blus</b> /Pi	-/	70	20	
5. A. Gallett. Ne	5. A.GallhiMassset in conc/reak	<del>oak</del> has been <del>placed</del> /	found, bearing187	has been placed/found, bearing\\\" \" from \textit{Mass(Blug)} \" Pillar	<i>1-1</i>	6 <del>2</del> /	عموليا	żρ \
6. A. G.188	6. AG.J.M. set in conc/reck	eek has been plassel/:	found, bearing≩.48.	has been placed/found, bearing3.48°M from MasserPlace/Pillar		280	Signa	ào I
7. A	7. Aset in conc/rock	ock has been placed/i	found, bearing	has been placed/found, bearing" M from Mast/Plug/Pillar		022	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Tunecel)
8, Action required	8, Action required:				J1	osz.	1000	100
STANDPOINT:	STANDPOINT: PLUMA PLATE		STANDPOINT:	CHARMIOGE CHESE	,	- C	6.00	J J
Mark	Direction Distance	e Height Difference	Mark	Direction Distance	Height Difference	A.	Corre Non (CI)	
FAIRY MOUNT P	00 00 0	above standpt helow	France y Mount	0 00 00	1	240	(O)	
Collect Nove	77 57 10 2.2%	1543	Collex 1	6 26 30 5.99		\ n		Mon
HYNEDEN P	83 33 10	above standpt.	Hyurosed ?	83 32 20	below standpt.	ोद्द -		- لكلاي
CARTAINE CASE	174 10 40 3068	1.653	Low ?	77 44 20'	ahove standpt.	_		<u></u>
Los ?	177 44 10	Above standpt.	6 11.00	197 32 10 1893	· 3.22 between standpt.	9		
GILIAE	183 02 30 4.864	1.33/ telow standpt.	Puna Rais	354 // 30 3.064	/ Sol below standpt.	zz		۵۵
1		above standpt.			above standpt.	2,10 / 200	081 061 /	170   160   150
Prepared by:	Illate.	Checked:		Noted on U.T.M. Card	T.M. Card		Checked	
51 2733-1								

St 2733-2 D. West, Government Printer	STATION THE HELMET P. TS 6667
Beacon Diegram	2.
	Phone: Phone: ALTERNATE ACCESS  ACCESS Access Report of ALL 2/19 2 Access found suitable. Access flower.
	12:50 That Miller of Clear White 13:50 Ress on Certain and P.M.C. 13:55 Res - Door Tann Left 13:65 Fine - Whitely 14:07 No. 14:07 Center No. 14:07
This section to be completed by officer constructing pillar,	MAJE 33 HIGHLIE STEEL TO VERLENCE FOR THE STEEL STE
Original station mark found/ <del>net found</del> .  Description of mark:	
Original beacon found/net-found.	
Description of beacon: "Kahiki, "Kitaki, "Mithim. B. "Mithim. Manner and Mann	Date Record of Station
Height Top of Vanes to Top Mark	
below ht of Caim	
Original Beacon has/han and beatroyed by me.	