	GEOD	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE RE		STATION: HOUTS (PRUPLISED)	35ED) No.: 13 7135	133
Description:	year	Note: Cross out word or	Note: Cross out word or words which do not apply		SCALE 1:250 000 SYONEY		
1. Cleared by 1a	anes bearing	Cleared by lanes bearingfrom Trig. Mast	from Trig. Mast	groot	INSPECTED BY: G JONES	DATE: 16.5-80	0
2. Mast & Vane	Mast & Vanes have been painted white & black respectively.	& black respectively.		30000	AUTHORITY: CMA.	FIELD BOOK: 1880	(c)
3. The station/	pillar was unpiled/not unpil	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions now being		330 340 350 360	/ge / bz / gr	
Description	of marksho	Description of markshould be explicit e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bolt,		Station Diagram North	Not to Scale	
Height of ma	Height of markm. below rock/concrete;	(concrete; Mark ism. below G.L.	above G.L.	-	Coordinates from Six Brothers	Six Brothers	Ю
Height of Tc	Height of Top Vanes to Top Mark/Biffar plate		Diameter of Vanes (vertical)		1.2500	Y.	_
Height of Ca	Height of Cairnm.	.mm.	Name Plate found/not found/placed.		287920	287920 6330900	50
Length of M	lastm.	Length of Mast		/ 00'E			/ e
A	set in conc/ro	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug/Pill				7
5. A	set in conc/ro	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug/Pille		Ahoyak difficult to cornect	to cornect	γ ρ \
A	set in conc/ro	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug/Pilla	08z		ling Trigs,	80
Α	7. Aset in conc/rock	ck has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast/Plug/Pilla	2,0		Kan di	90
Action requi	ired: 1195	8. Action required: Mess Arig Site selected for MSW 227	7	098		most	10
STANDPOINT:		STANDPOINT:		`			0 /
Mark	Direction Distance	Height Difference Mark	Direction Distance	Height Difference			310 /
		above standpt.		above standpt,	Hills visible		720
		above standpt.					_
		above standpt.		above below standpt.		841 CE	130
		above standpt.		above standpt,	134.4 134.00 CO	BALK CONNOC RUCH A BEN PHIVE	\angle
		above standpt					
		above standpt.		above standpt.			46
	01	above standpt.		above standpt.	210 / 200 / 190 180	051 091 041	1
Prepared by:	" ye Man	Checked:	Noted on U.T.M. Card	M. Card	Checked		

6: 2733–2 O. West, Government Printer	STATION HOWES. (PROPOSED) 18 7135	GS 24
Not to Societies	Owner's Name. VACANT CROVING Address: Address: Address: PARIS # OF 1VORY Phone: @Lint To Hone: @Lint To Hone:	
PLUMA TO BE CONSTRUCTED IT	Access Report of	
	44 - Tinda creek bridge 5.3 - Tum right onto did trock , then through iron gate. 6.4 - Iron gote 7.1 - Order power lines	
	E a	
This section to be completed by officer constructing pillar. Original station mark found/not found.	(New ting sight to be located or highest port of hill)	
Description of mark:	Description of MI	
Height Top of Vanes to Top Mark	Record of Station	1
⁶ G.L. Cairnπ.	Loy for hely hypest good seems to be an southern and Large anount of clearing may be involved Close relies to Saivense (proposed) travere to the large in I prochiced Ballo Range to the cast stond and well. No log interest to the cast stond and well.	area curined.
		7

CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE and MAINTE	d MAINTENA	NCE REPO	TA.	STATION: Top DAN C.S. (P)	C.S. (P)	No.: 7/35
of 91 octanis	Description: Note: Cross out word or words which do not apply Cleared by January Janu	Note: Cross out word or words which do not apply 77 that + 15 thanks. Thou is from Tria Mast	ords which do	not apply		MAP SHEET SCALE 1:250 000 SYDNEY		
ave been painte	2. Mast & Vanes have been painted white & black respectively.	LLE MASONO TRIE.				AUTHORITY: L. HITCHINS	8	DATE: 29-3 84
ar was u npilad/	3. The station/pillar was unpiled/not unpiled/constructed on28M. HARL'M. 1924, dimensions now being:	28V HARCH 1984	., dimensions n	ow being:	ľ	340 J 350 H	360 10	20/ 30/
nark Sts Pice	And Inshould be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	lug, Bolt, G	I. Pipe	Station Diagram No	North	Not to Scale
1.380 /m ₈	Height of mark	Mark is. 1.580 m. above G.L.	ove G.L.				70	10
/anes to Top	Height of Top Vanes to Top Nak/Pillar plate		Diameter of Vanes (vertical). O. 750, m.	al) 0 750	.m.	7 0	770	
Height of Cairnm.		Diameter of Cairnm. Na	Name Plate foun d/not found/ placed.	l/not foun d	/placed.	ر غا	is way	50
١	Length of Mast (approximate if not unpiled)	(political)				00	\	
Air / setin	4. A.Coppen. Mainset in conc/reek has been placed/found, bearing	ound, bearing127°	M from Mast/	Plug /Pillar		έ/α	\	sp /
set in	5. A.C.Iset in conc /reck has been placed/found, bearing.236°M from Mast/Plug/Pillar	ound, bearing. 236.	M from Mast	Plug/Pillar	<i>7</i> <u>1</u>	195 /	` ~ _	} p \
set in	6. Aset in conc/rock has been placed/found, bearing, M from Mast/Plug/Pillar	ound, bearing"	M from Mast/	Plug/Pillar		zeo	<u></u>	THOMPEN ON
set in	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	M from Mast/	Plug/Pillar	-	Encloser Hung (P.)	, 	0275
d. CONNECT	8. Action required: CONNECTION NEEDED.					25.5	37.5] 10 ¹ 0
		STANDPOINT:					0	
Direction	Horiz. Height Difference	Mark	Direction	Horiz. Dístance	Height Difference	CI. Pre in S. 477	 	Coffee Nair
	above standpt.				standpt	(4) Dead (4)	>	720
	above standpt.				above below standpt.	_		 -
	above standpt.				above below standpt.	230		130
	ahove standpt.				above standpt, below			
	above below standpt.				above standpt.			
	above standpt.				above standpt.)ટર્		146
	above standpt.				above standpt.	210 / 200 / 190	180 170	160 150
1/100	Chackad							

	CENTRAL MAPPING AUTHORITY											_	
		GE	ODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTEN	NANCE RE	PORT	STATION:		TEORWAI			No.: 7/35
	Description:			Note: Cross out word or words which do not apply	r words which d	o not apply	,	MAP SHEETS SCALE 1:250 000		Syone-y	_	SCALE	SCALE 1:100 000
-	1. Cleared by lanes bearingfrom Trig. Mast				from T	rig. Mast		INSFECTED BY:	DBY: //	Mosisison In	rosi	DATE: 2. 9	2.9.65
**	2. Mast & Vanes have been painted white & black respectively.	inted white	& black respective	44.				AUTHORITY:	TY:	CMA		FIELD	FIELD BOOK: C.36/
(7)	3. The station/pillar was unpiled/not unpiled/constructed on1919 dimensions now being:	led/not unpi	led/constructed or	19	, dimensions	s now being		330	340	350 3	360 10	20/ 20) 30 ₁
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sho	ould be explicit, e.	g., S/Steel Pillar Plate,	Steel plug, Brass	plug, Boft	G.I. Pipe	Station	Station Diagram	2	North	ž	Not to Scale
	Height of markm. below rock/concreté;	T. below roc	k/concreté;	Mark is m. betow G.L.	above G.L.			/					
	Height of Top Vanes to Top Mark/PiHar plate	p Mark/Pjilla	r plate		Diameter of Vanes (vertical)m.	rtical)	É	7 0					
	Height of Cairnm,	, B,		Diameter of Cairnm.	Name Plate found/not found/placed.	ind/not for	ınd/placed.	ı£ /					
	Length of Mastm.	Ë	(approximate if not unpiled)	ot unpiled)				_ 00ε					
4	4. A	et in conc/re	ock has been place	d/found, bearing	M from Ma	st/Plug/Pill.	Te	/06					
'n	A A	et in conc/p	ock has been place	d/found, bearing	M from Ma	st/Plug/Pill.	<u>.</u>) z					
6,	A8t in conc/rock has been placed/found, bearing	et in conc/r	ock has been place	d/found, bearing	M from Ma	from Mast/Plug/Pillar	ar	Sec	Gorpen Color	3,0	CONCRETE PILLAR		THOMPSON 63 P
-	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	et in conc/re	ock has been place	d/found, bearing	M from Ma	st/Plug/Pill.	ar	270				1	ō
æ	8. Action required:							oak		150.7		,	
	STANDPOINT: 8/87682	PILLAR,	PLATE 1	STANDPOINT	Gerek NAU	in Core	1 2	CON COST COST	185	5	£76 277°		Theory GOLF
	Mark Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, SE	(7135-2)	2)	,	Ser	COPPER NAIL IN CONC.
1	THOMPSON 0 06 00	00	above standpt.	THOM PSON	0 36 0	8	above standpt.	0 6 8				•	2
13	COPREMAN IN CONC AS 58	ds 58 30 3.789	1.494 below standpt.		2, 195 043	30 5.476	O.OZE below standpt						
3		153 54 00 2 951	200		. 194 43 365	٠.	above below standpt.	0EZ					
5		47.2	/ above standpt.	Thenk Rote -	0 226 00	a 3.766	1,497 below standpt.	1ª					
		_	above below standpt.	31.		,	/ sbove standpt.	됩					
$\overline{}$	2ARCS 72)		above standpt.	12 ARCS 72)		above standpt.	22					
1		3	above standpt.	10			above standpt, below	1pt. 210	200	190	180	021 041	150
ľ	Prepared by	1			24/ /2	0				ō			

St 2733-2 D. West, Government Printer	STATION LOBRUAL CS	CS (P) 75 7135
Bescon Diagram Not to Scale	Owner's Name: TRUCE. RECEDENCE. Current Occupant:	OSIC SONO

9820	Phone: (ANNILL OF WHANTED	
	ACCESS	
	Access Report of 1/2/19/2/was found suitable/macuitable.	000,000
,	COUNTY CARDINE STRICT TO AN NO. DUTY ROAD TRAUEL IN	
1,549.0	Choss	-
	5.30 Turn Richt but Dirt track + there thirduch widn water 1.40 miles cate	HIPO CATE
	7-10 UNDER DOWER LINES	
3860	PARS +	
	10.25 TURN KIGHT UP THINI YRACK to top of MILL	
	•	J
0.700	7	4WO ALL WEATHER
This section to be completed by officer constructing piller.		
Original station mark feemed not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		40
Height Top of Vanes to Top Mark	Latte	
above above		-
reignt of markh. below rock/conch below		
Diameter of Vanesm. Height of Cairnm.	инирильный дальный параментарильной приментарильный приментари	
Original Beacon has/has not been destroyed by me.	чения при	***************************************
, as many		