CENTRAL MAPPING AUTHORITY										
		GEOL	DETIC STATION	RECONNAISSANCE	GEDDETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ORT	STATION: REIDS	MISTAKE	(PILLAR) No .:	3891
Description:	`	° '		te: Cross out word o	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	SYDNEY		
1. Cleared by lanes bearing	s bearing	360	VIEW		VIEW		INSPECTED BY: R.J. PIERCE	J. PIERCE	DATE: 15-	15-8-78
2. Mast & Vanes have been painted white & black respectively.	ave been painted	white &	black respectively.				AUTHORITY: Q.M. R.	1.8.	FIELD BOOK: C.S. 151	6.5.151
3. The station/pillar was unpiled/not unpiled/constructed-or	ar <del>maa trap</del> iled <i>jn</i> e	o <del>t unpiles</del>	//eenstructed-en-	10.	, dimensions now being:		330 340	350 360	10 / 01	30,
Description of n	nark 5/5 P1444 (	R. Kahou!	d be explicit, e.g.,	S/Steel Pillar Plate,	Description of mark & S. P. H. H. R. R. R. Rould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	3.1. Pipe	Station Diagram	North	Not to Scale	
Height of mark.	Height of mark	ow rack/c		Mark ism. above G.L.	above G.L.		<del>, ,</del>			IQ `
Height of Top \	√anes to Top Man=	±k/Pillar p	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)075m.	m.	/ 0,			
Hoight of Cairn	Hoight of Cairnm.	Ë	Diameter of Ca	Diameter of Cairnm.	Name Plate <del>fausa</del> /not found/ <del>placed</del>	d/ <del>placed</del> .	ر عو			50.
Length of Mast	1.73	.m	Length of Mast	unpiled)			/ 00°E			\ ec
4. A.	set in c	conc/rock	has been placed//	found, bearing	Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar		: / 0			5 /
5. A.	set in c	conc/rock	has been placed/f	found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	\ NoT	6ž /			· φ \
6. A.	set in c	conc/rock	has been placed/f	found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	CHECKED	280			Вo
7. A.	set in c	conc/rock	has been placed/f	found, bearing	7. Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar		0/2	* ×	REIDS MISTAKE [P]	90
8. Action required	MAST CA	4P AND	COLLAR CI	8. Action required. MAST CAP AND COLLAR CARCKED ALLEN	SCREWS (3) RUSTY AND WORK	NAON OWN	/1.5	, T		100
STANDPOINT:				STANDPOINT:			100	W		1
Mark	Direction	Horiz. Dístance	Height Difference	Mark	Direction Distance	Height Difference		.981 W		jio /
			shove standpt			above standpt.	070	10		120
			above standpt.			above below standpt.	`	4)		_
			above standpt.			above telow standpt.	<b>∂</b>	NY		130
			obove standpt.			above standpt.	Nos	DNOS		
			above standpt.			above standpt,		7		<u></u>
			above standpt.			above standpt.	)ZĘ			46
	0		above standpt.			above standpt.	1 200 / 200 /	150 180	1/20   160	150
Prepared by:	Hill II		Chartend.	Charted: 12	Dated on (1 T 1.) Card	0.00		7 - 1		

								1	55 30000		100
	13 13	GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO	)RT	STATION: REID	STATION: REIDS MISTAKE (P)	(P) No.: 3891	168
Description:			Na	Nate: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	KANOKS	50 00 to 0000 to 000	
<ol> <li>Cleared by lane</li> </ol>	Cleared by lanes bearing				from Trig. Mast	. Mast		INSPECTED BY:	INSPECTED BY: P. M. CREIDTH	DATE: 18/1	18/12/80
2. Mast & Vanes	Mast & Vanes have been painted white &	ed white {	& black respectively.				54 - 52	AUTHORITY: DEPT	TOF LANDS	FIELD BOOK:	
3. The station/pill	lar was unpiled/	'not unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	ow being:	900	330 340	350 360	be / bz / d1	1
Description of	mark	iork:	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I., Pipe	teel plug, Brass p	lug, Bolt, G	.I. Pipe	Station Diagram	North	Not to Scale	`4
Height of mark Height of Top	Height of marknn. <sup>sacow</sup> , rock/concrete; Height of Top Vanes to Top <del>Mark</del> /Pillar plate/	above rock helow rock lark/Pillar	Height of markn. herow rock/concrete; Ma	rk is	m. elove G.L. Diameter of Vanes (vertical)75m.	cal) 0.75	É	<del></del>			Q
Height of Cairn	Height of Cairn	Э.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	J/not found	d/placed.	310	1000		50
Length of Mast		B	Length of Mast	unpiled)				Z opé	NEW MAST AND VANES UNLY	VANES UALY	6
4, A	Aset in conc/rock	n conc/ro		has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/	Plug/Pillar		: / 0:			57
5. A	Aset in conc/rock	n conc/ro		has been placed/found, bearing"M	.°M from Mast/Plug/Pillar	Plug/Pillar		5 <del>/</del> /			<del>)</del> p \
6. A	Aset in conc/rock	n conc/ro		has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	.°M from Mast/	Plug/Pillar		zęo			во
7. Aset in conc/rock	set in	n conc/rou		has been placed/found, bearing	°M from Mast/Plug/Pillar	Plug/Pillar		270	+		90
8. Action required	†		***************************************	Action required:	***************************************			Se0			100
STANDPOINT:				STANDPOINT:				\ os			<u>L</u> :
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. H	Height Difference	ş \			, ío /
			above standpt.				above below standpt.	240			1920
			above standpt. below				above below standpt.	_			_
			cbove standpt.				above below standpt.	0êz			130
			above standpt.				above standpt, below	_			
			above standpt.				above standpt.				
			above standpt. below				above standpt.	)zz(			46
			above standpt.				above standpt. below	210 / 200	1 081 061 /	) ogt   ogt	9.
Pronared hu. 2	11 11 11	111	25.55							200	900000

St 2733-2 D. West, Government Printer		STATION REIDS MISTAKE (P) TS 3891	75 3891
Beacon Diagram Not to Scale	Owner's Name:	Current Oocupant:	***************************************
	Phone:	ACCESS	
*	Access Report of//19was found suitable/unsuitable.	able/unsuitable.	
63.0			
This section to be completed by officer constructing pillar.			
Original station mark found/not found.			
Description of mark:			
Original beacon found/not found.			
Description of beacon:	Date	Record of Station	
Height Top of Vanes to Top Markm.		The second secon	
Height of markm. alove rock/concm. below G.L.			
Diameter of Vanesm. Height of Cairn	-		
Original Beacon has/has not been destroyed by me.			

	CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	<b>&gt;</b>			GEODETIC SURVEY OF N.S.W.	SURVEY O	F N.S.W.									2	Ī
			GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON REC	CONNAISSANC	SE and M	AINTENA	NCE RE	PORT	STA.	TION: R	N Sai	Stuke	Conc.	Pillar A	STATION: REIDS MISKUKE CONC. PILAR No. 3891	_
	Description:		3		Note: (	Note: Cross out word or words which do not apply	or words	which do n	not apply		SCA	MAP SHEETS SCALE 1:250 000		SYDNCY	, ,	SCALE 1:	SCALE 1:100 000 LAKE MACOUNTIE	. 7
	1. Cleared by lanes bearingநீ.வி	s bearing	551	223M5e	Z	C. P. C.	•	from Trig.	. Mast		INSF	INSFECTED BY: D. J. KOLO	, O	20.05	`	DATE: 2	DATE: 25.5.1985	38.55
N	2. Mast & Vanes have been painted white & black respectively.	ave been painte	ed white	& black respective	ely.	8					AUT	AUTHORITY:	7	ر م م	\	FIELD BC	FIELD BOOK:	,
e)	3. The st <del>atio</del> n/pillar was u <del>npined not unpited leastnested</del> onக்.க்	ar was u <del>mpiled)</del>	TO SECUL	o parameters o	n25	519.	85.,/dir	mensions no	ow being	-		330	340	.	360 10		30,	K
	Description of n	nark XST Pillat	(Halesho	Description of mark XISL RIMA Mile. Anould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	.g., S/S	iteel Pillar Plate,	, Steel plu	ug, Brass pl	ug, Bolt,	G.I. Pipe	ozé	Station Diagram	Iram	North	Ð	Not	Not to Scale	4
	Height of mark.	Height of marki272/m. Latery tasek/concrete;	above Deck	<td>Mar</td> <td>Mark is A.T below G.L.</td> <td></td> <td>S.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td>	Mar	Mark is A.T below G.L.		S.L.										2
	Height of Top \	Height of Top Vanes to Top Mark/Pillar	bantk/Pillan	r plate1145/m,	n.	Diame	eter of V.	Diameter of Vanes (vertical)	al}1	3c/m	9							7
	Height of Cairn.	Height of Cairn	£		f Cairn	Diameter of Cairnmm.	Name	Name Plate found/placed	I/not fou	nd/p <del>lace</del> d.	ر ع	, ,		, 4 A		ST.	, Z	io_
	Length of Mast	Length of Mast	/m.	(ap <del>proximate if not uspiled</del> )		lied)	5				900	. 0	2 2	> J		Property of Station Maintenance	9.071.00	1 80
4	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in	n conc/ro	ick has been place	ed/four	ıd, bearing	+ M°	from Mast/N	Plug/Pills	16	/0	RNO		AND INSPECTED ONLY	170	\ }		$\overline{Z}$
ייי	5. Aset in conc/rock has been placed/found, bearing	set in	r conc/ro	ock has been place	ed/four	ոd, bearing	+ M°	from Mast/F	Plug/Pill	7	6ź /				:			) of
9	6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	ni tesset in	ı conc/ro	ick has been place	ed/four	ıd, bearing	+ W°	from Mast/F	Plug/Pill≀	'n	280	12 N	2 - 2	23 - 20	7c 1m	sempted	VOICIV 7	80
_	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in	n conc/ro	nck has been place	ed/four	nd, bearing	+ W°	from Mast/F	Plug/Pill	ħ	270	6 Q	SP.	ું. જું.	potal.	Hewth /	by starse Logaral Heath	90
ω	8. Action required:	L		***************************************		***************************************				***************************************	5e0	170	. 5 kg	Lyon Som Clear,	X 5: '5'	1-10 - 550M CLEAR, 550 - 1857		100
	STANDPOINT:		and the second			STANDPOINT:					09		)		, ,	1	=======================================	
	Mark	Direction	Horiz. Distance	Height Difference	60	Mark	۵	Direction	Horiz. Distance	Height Difference		WITH -	JE JE	Nois Nois	TEKBY.	MITH LEFMISSION NIFIKAXIMATELY TIMUS TO CLOST 360° - GOME (SROWTH WILL	MITH LEFMISSION NIFIKOXIMATELY + IDUIS TO CLOAR 360 - GOME (3 ROWTH WILL	10/
				above standpt.	JDT.					above below standpt,	240	REPORT	i ab.	sut in	Jehre	ubu√a.	REMain about I metre above bround	720
				above standpt.	tpt.					sbove below standpt.		LEVEL	ς.					Z
				above standpt.	tpt.					above below standpt.	S30							<b>1</b> 30
				above standpt.	1pt.					above standpt.								/
				above standpt below	Jpt.					above standpt.	9							ر
				above standpt. below	ipt.					above standpt.	33							46
				above standpt. below	.tot					above standpt. below		2,10 /	, oóz	1,90	180	091 0/1	150	
45.Ep	Prepared by:	D. Kain		Checked:	S. 1	27.7.1 3		Note	d on U.T.	Noted on U.T.M. Card 16				Checked	2	281818		

6t 2733-2 D. West, Government Printer		CTATION P (1/1)
Beacon Diagram — Not to Scale		Current Occupant:
	Address:	Address:
7.7.44	ACCES Access Report of//19was found suitable/unsuitable.	ωı
, we	YO.OO AT SWANSELL EAST	AT SWANSER EAST POST CHILLE HEAD NORTH/EXST
*	ALONG NORTHLOPE / O.4 TURN RIGHT INTO / O.93 FRANCIS STREET T	ALONG NORTHON AVENUE. TURN RIGHT INTO FRANCIS STREET. FRANCIS STREET JOINS INTO PROFILE Drive.
Mo2.		Res WATER TOWER ON R.H.S LARN RIGHT ONTO DIRT TRUCK INTO RESERVE.
Green Marke Plate 100 been Green from P. Ilan X		
constructing pillar.	to the Station.	CONVERTIONAL TYPE VEHICLE COULT be inventions softon.
Origina station mark round/not round.  Description of mark:		
Original beacon found/not found.		
Description of beacon:	Date	Record of Station
Height of mark		
Original Beacon has/has not been destroyed by me.		