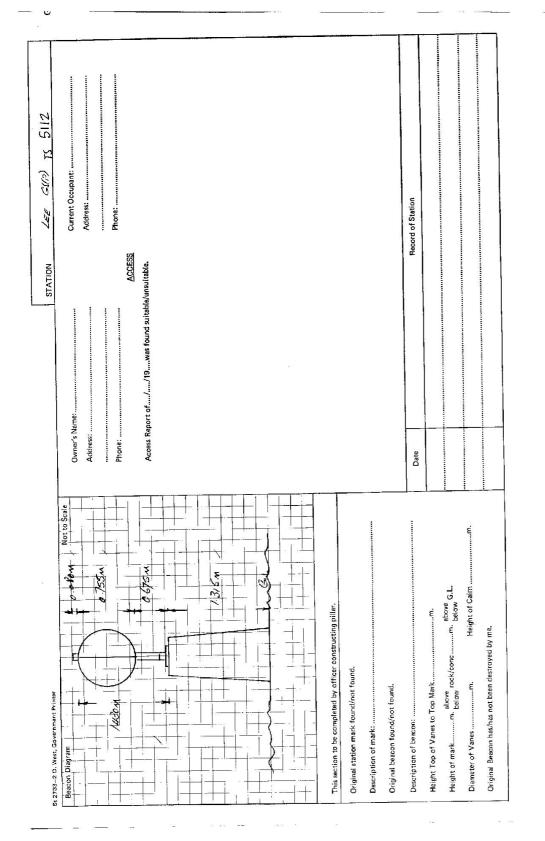


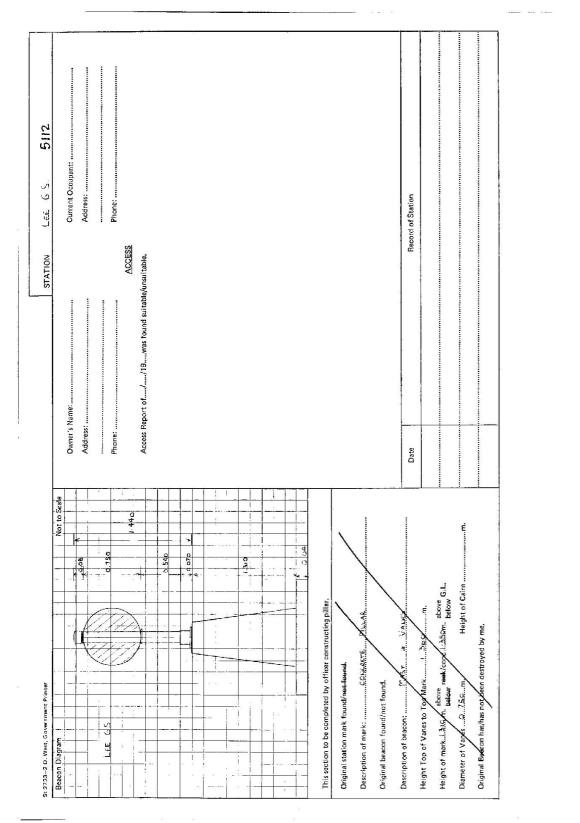
CENTRAL MAPPING AUTHORITY	NG AUTHORIT	7		GEODETIC SU	GEODETIC SURVEY OF N.S.W.							
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REP	ÓRT	STATION:	LEE	CE (0)	No.: 5712	11
Description:			No	Note: Cross out word or words which do net apply	words which do	Vidde Tar		MAP SHEET SCALE 1:250 000		BATHLIRSY		
1. Cleared by lanes bearing	bearing			from trig. Mast	trom trig	. Mast		INSPECTED BY:		Plens	DATE: 24-9.81	is
Aast & Vanes ha	we been painte	d white 8	Mast & Vanes have been painted white & black respectively.					AUTHORITY:		*	FIELD BOOK: 6/925	610
The station/pilla	r was unpiled/	not unpile	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed ont9	, dimensions n	ow being:		des	340 350	360	10 / 20 / 3	ós
Jescription of m	ark	nous	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 piug, Brass pl	lug, Bolt,	G.I. Pipe	Station Diagram	gram.	North	Not to Scale	
Height of markm. above rock/concrete;	е. Ш.	<sup>bove</sup> rock	concrete;	Mark Is	atom G.L.							
Height of Top Vanes to Top Mark/Pillar	anes to Top M	ark/Pillar	platem.	m. Bigmere	r of Vanes (vertio	al)	É	0				
Height of Caimm.		Ë	Digneter of Ca	Digmeter of Cairnm. Name Plate found/not found/placed.	Vame Plate found	/not four	id/placed.	18				
ength of Mast .		Ę	approximate if not	t unpiled)	5			7 00				
	set ir	conc/roc	k has been placed/	found, bearing, the	" In from Mast/	Plug/Phila	<u> </u>	£ / 0				
4	i 1386	1 canc/roo	ck has been placed/	A	M from Mast	Plug/Pilla		ięź /				
A	set ir	1 conc/roc	ik has been placed/	set in concreck has been placed/found, bearing	"M from Mast/	Plug/Pilla		oşz				
7. A	set in control	21	k has been placed/	which has been placed/found, bearing	from Mast/Plug/Pillar	Plug/Pilla		0/2		+		
Action required:		1		CTANTONIT.				<u>, 260</u>				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	/ séo				
			above standpt				above standpt.	540				
			above standpt. below		1		above. below standpt.					
			above standpt.				below standpt.	OÈZ				
			above standpt.				above below standpt.	~				
			above standpt. below standpt.				above standpt.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
			above standpt. below				below standpt. N	550				
			above standpt. below				above standpt. below	210 /	200 / 190	180	1/20 160	150
D 1	L	1										

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GEODE ILCS TATION RECONNAISSANCE and MAINTENANCE REPORT     STATION     LECODE ILCS TATION RECONNAISSANCE and MAINTENANCE REPORT     STATION     LECODE ILCS TATION RECONNAISSANCE REPORT     STATION     LECODE ILCS TATION RECONNAISSANCE and MAINTENANCE REPORT     STATION     LEE     Not: STATION     LECODE ILCS TATION RECONNAISSANCE and MAINTENANCE REPORT     STATION     STATION     LEE     Not: STATION     LEE     Not: STATION     STATION     STATION     LEE     Not: STATION		CENTRAL MAPPING AUTHORITY	3 AUTHORITY			GEODETIC SL	GEODETIC SURVEY OF N.S.W.							10	
Description:         Non:         Construction:         Non:         Construction         Market hole not apply scale if is an interview of the market hole not apply constructed on market hole not apply the structure of the market hole not apply the structure of the market hole not apply the structure of the market hole not not be hole not not be hole the structure of the market hole not not be not not not hole not not hole not not hole not not hole not				GEC	DDETIC STATION	I RECONNAISSANCE	and MAINTEN	VANCE RE	PORT	STATION:	щ Ц				2112
Cuarted by James bear hom handle experimenty. <u>Naci</u> friend and the Alack respectively. <u>Naci</u> friend and the Alack respectively and the Alack respectively. <u>Naci</u> Alack respectively and the Alack respectively and the Alack respectively. <u>Naci</u> Alack respectively and the Alack respectively and the Alack respectively and the Alack respectively. <u>Naci</u> Alack respectively and the Alack respectively and the Alack respectively and the Alack respectively. <u>Naci</u> Alack respectively and the Alack respectively and th		Description:			νc	ote: Cross out word of	words which d	lo not appl		MAP SHEET SCALE 1:250 001	c	RATHUEST			
Mart & Vanas have been painted white & Mack respectively. <u>Jacs Mach</u> The semencipalitar vanas emerication trun indefconstructed on <u>19</u> . <u>Advinously and painted white</u> Description of mark. <u>1</u> 3. <u>Black mark</u> and be explicit, e.g., <u>SCisee</u> Plug, Brass plug, Bolt, G.I. Pipe Height of Tacs Vanas (a.g., <u>SCisee</u> Pluite, Steel Plug, Brass plug, Bolt, G.I. Pipe Height of Tacs Vanas (a.g., <u>SCisee</u> Pluite, <u>Scisee</u> Pluite, <u>Steel Pluite</u> Brass plug, <u>Bolt, G.I. Pipe</u> Height of Tacs Vanas (a.g., <u>SCisee</u> Pluite, <u>Scisee</u> Pluite, <u>Scisee</u> <u>13</u> , <u>Mach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Advinouslament in <u>Advinouslament</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Constructed</u> <u>10</u>. <u>Advinouslament in <u>Advinouslament</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Nach</u> <u>Scisee</u> <u>Scisee</u> <u>Scisee</u> <u>Nach</u> <u>Scisee</u> <u>Nach</u> <u>Scisee</u> <u>Nach</u> <u>Scisee</u> <u>Nach</u> <u>Scisee</u> <u>Scisee</u> <u>Nach</u> <u>Sci</u></u></u>	÷	Cleared by lanes by	earing			****	from Ti	rig. Mast		INSPECTED BY:		MURRAY	DA	Ξ	76
The serverological varial serverological variable for contract Cont	2.		e been paintec	d white {	& black respectively	MEN	اد ا			AUTHORITY:		MA	H	LD BOOK:	,
Description of mark. Thu A.A. afrond be exolicit, e.g., S/Steel Piller Ptate, Steel Ptate found/instead, Mark I., Atho. m. Diameter of Caim. Name Ptate found/instead, Mark I., Atho. m. Diameter of Caim. Name Ptate found/instead, Mark I., Atho. m. Diameter of Caim. Name Ptate found/instead, Mark I., Atho. m. Janeter of Caim. Mark Plug/Piller A. et in controck has been placed/found, bearing Meren Mark Plug/Piller A. et in controck has been placed/found, bearing	ς.	The <del>station</del> /pillar v	was <del>unpiled</del> /n	iot unpil	ed/constructed on.		, dimensions	s now being	ï	$\vdash$	1		- di	/	16
Height of Tap Vanes to Tap Maak/Prillar piete - 1 & 45.2m. Barneter of Vanes (vertical)1.5.5m. Height of Tap Vanes to Tap Maak/Prillar piete - 1 & 45.2m. Diameter of Vanes (vertical)1.5.5m. Height of Tap Vanes to Tap Maak/Prillar piete - 1 & 45.2m. Diameter of Calimm. Diameter of Calimm. Name Plate found/holeed. Height of Tap Vanes to Tap Maak/Prillar piete - 1 & 45.2m. Name Plate found/holeed. Height of Tap Vanes to Tap Maak/Prillar piete - 1 & 45.2m. Name Plate found/holeed. Height of Tap Vanes to Tap Mask in concritors has been placed/found, bearing		Description of mar-	kPhurada	outs	uld be explicit, e.g.	., S/Steel Pillar Plate, 3	Steel plug, Brass	s plug, Bolt	, G.I. Pipe		E	North		Not to Scale	
Height of Top Varies to Top Manu/Pillar plateI Alc Diameter of Varies to Top Manu/Pillar plate		Height of markl	8	Nove Fock	/concrete;	Mark is <u>1.35</u> m.	above G.L.								و
Height of Gain		Height of Top Van	nes to <del>Top Ma</del>	<del>irk</del> /Pillar	- plate		er of Vancs (ver	rtical)9	.52.m.	0					
Length of Mast		Height of Cairn			Diameter of C	airnm.	Name Plate fou	Ind/not for	ind/placed.	١٤					io.
A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       AnDPOINT:     Stantopic     Mast     Direction       Antic     Direction     Horiz     Mast       Mark     Direction     Horiz     Mast       Mark     Direction     Horiz     Mast       Mark     Direction     Horiz     Mast       Mark     Direction     Horiz     Horiz       Mark     Direction     Horiz		Length of Mast	1.440		(approximate if no	t unpiled)							10- <b>0</b>	3-82	/ eć
A.     Set in conclook has been placed/found, bearing	4		set in	conc/ra	ck has been placed/	/found, bearing	°M from Mas	st/Plug/Pill	ar	/0					
A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       A.     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       Action required:     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       Action required:     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       Action required:     Immetron     Immetron     Mark     Immetron       Mark     Direction     Immetron     Immetron     Mark       Mark     Direction     Immetron     Mark     Immetron       Mark     Direction     Immetron     More semator     A       Mark     Direction     More semator     A     A       More semator     More semator     A     A     A       More s	വ്		set in	conc/ro	ck has been placed/	/found, bearing	<sup>o</sup> .M. fram Mas	st/Plug/Pill	ar	62 /					<u>/ 9</u> ¢
A.     Set in conc/rock has been placed/found, baaring	6.		set in	conc/ro	ck has been placed/	/found, bearing	<sup>o</sup> M from Mas	st/Plug/Pill	ar	580					<u></u> \$0
Action required:     StANDPOINT:     StANDPOINT:       ANDPOINT:     STANDPOINT:     STANDPOINT:       Mark     Direction     Horiz.       Mark     Direction     Horiz.       Mark     Direction     Height Difference       Bolow     standpt     Bolow       Bolow     Bolow     Bolow       Bolow     standpt     Bolow </td <td>7.</td> <td></td> <td>set in</td> <td>canc/roi</td> <td>ck has been placed/</td> <td>/found, bearing</td> <td><sup>o</sup>M from Mas</td> <td>st/Plug/Piil</td> <td>ar</td> <td>520</td> <td></td> <td>+</td> <td></td> <td></td> <td>de  </td>	7.		set in	canc/roi	ck has been placed/	/found, bearing	<sup>o</sup> M from Mas	st/Plug/Piil	ar	520		+			de
ANDPOINT:     STANDOINT:       Mark     Direction     Hortz.       Mark     Direction     Height Difference       Mark     Direction     Distance       Bolow     standat     Bolow       Bolow     Bolow     Bolow       Bolow	ω	Action required:								560					100
Mark         Direction         Height Difference         Mark         Direction         Height Difference         No           image: stander         entitie         Mark         Direction         Direction         Height Difference         No           image: stander         entitie         en	s	TANDPOINT:				STANDPOINT:				09					0/1
Prepared by:     Allower     Standpic     Allower     Standpic       Now     Standpic     Blower     Blower     Blower       Norwer     Blower     Blower     Blower     Blower       Standpic     Blower     Blower     Blower     Blower       Altered     Blower     Blower		Mark		Horiz. Distance	12.2	Nark	Direction	Horiz. Distance	Height Difference	52					110 /
Proprieted by:     Bitwow standpt.       Reference					above standpt.				above below standp						120
Propared by:     Balows     Balows     Balows     Balows       above     standpt.     balows     balows     standpt.       balows     standpt.     balows     standpt.     balows       balows     standpt.     balows     balows     standpt.       balows     standpt.     balows     balows     standpt.       balows     standpt.     balows     balows     standpt.       constandpt.     balows     balows     standpt.     balows       balows     standpt.     balows     standpt.     balows       balows     standpt.     balows     balows     balows       balo					above standpt. below				below standp						
Prepared by:     Defense standpr.     Monos standpr.       Frequencies     1000 standpr.     1000 standpr.       Monos standpr.     1000 standpr.     100 standpr.       Monos standpr.     1000 standpr.     100 standpr.					above standpt. below	-			above below standpi						<u>130</u>
Prepared by:     Struct     Struct       Prepared by:     Checked:     Noted on U.T.M. Card Action					abova standpt. below				above standpi below						/
Prepared by:     Discrete     Biology standpr.     Discrete       Prepared by:     Checked:     Noted on U.T.M. Card Prepared     210     190     190     160     160					ahove standpt.				above standpi below						
Prepared by: Checked: Noted on U.T.M. Card JLAK ASS Checked Checked					above standpt.				above standp						46
Prepared by: Checked: Noted on U.T.M. Card J. Dark M. C. 18					below standpt				below standp	210 /	/ %		104	-	160
		Prepared by:			Checked:		N	loted on U.7	M. Card S.C.	< u/stes		checked			



e e <del>100</del>

	CENTRAL MAPPING AUTHORITY GEODETIC STATION RECO	GEODETIC STATION BECOMMAISSANCE and MAINTENANCE BEDORT		STATION: /	10- 6( (D) -	No.: 5/12	1.2
	Description: Note: Cr	oss out word or words which do not apply		15 10 10 10 10	2	SCALE 1:100 000	
	1. Cleared by lanes bearing 14 20 55 04.	1 JSC CA. Mast			Pers.	DATE: 27 1114	5
	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> </ol>			AUTHORITY: C	C214.	FIELD BOOK: C3K	376
	the station/pillar was unpiled/ <del>not unpile</del> d/equation.ZZ	Milenther Re dimensions now being:	K	der der	350 360 1	10 / 20 / 30	
	Description of mark	el Pillar Plate, Steel plug, Brass plug, Bolt, G	G.I. Pipe	Station Diagram	North	Not to Scale	5
	Height of mark. AJO. Move contrete; Mark	Mark is 1. 38 on manuel Bound G.L.					
	Height of Top Vanes to Top Mark/Pillar platemm.	Diameter of Vanes (vertical)m.	Ē			(~)	
	Height of Cairnm. Diameter of Cairnm.	m. Name Plate found/net found/net found.		,	ر		
	ength of Mastm. (approximate if not unpil	ed) New eace marks placed 22-11-69	000 49 11 - ZZ	<del>, .</del>	9 9	( mar lai)	
	<ol> <li>A. Col. Not.c. set in conclosed has been phased/found, bearing</li></ol>	, bearingZ°M from <b>Mar</b> t/Hing/Pillar hearing 276°M from Mart/Amn/Pillar		100	~9		
	<ol> <li>A. A. A</li></ol>	, bearing	530	10.22 No.22	2 2/20		
_ •	7. A	, bearing°M from Mast/Plug/Pillar	oiz	·····	A Star	Care Br. King	Y
<u>~</u>	8. Action required:	1	500	led almas	1. 00 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	[ 4ere)	
~		STANDPOINT: ( 22 / 10/2	092	1 parter 450 m	14 45		
	Mark Direction Distance Height Difference	Mark Direction Distance Horiz.	Height Difference	Perior	· /		
40	Processes (P) 0 00 10 moles randon Par	Parox ANA (P) 0 00 00	below standpt	4 - \ - \	G. C. P. PE		
0,1	52 13 50 / Below standpr	ENER (2) 52 4 161		$\sum$	in Contra (tea)		
2 1	2.866 -1.180	Purke Parte 200 33 00 2.865	1/79 above standpt. R		<b>\$</b>		
VM	2 301 -1.396 melow standpt.	3,7 08 20 5.012	D. 2/3 below standpt	5 = C	C. Nail Kestures	a grant a	
1	Pol 349 06 20 Lelow stantipt	(ach (P) 349 06 20 1			C. I. P. w Hester too	the of the ch	-
	above standpt. below		below standpt.	9	~		
	shove standpt.		below standpt	2,10 / 2,00 /		1/10 / 160	150
£.	1 11 00		100 DOI 10 DOI 100				

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