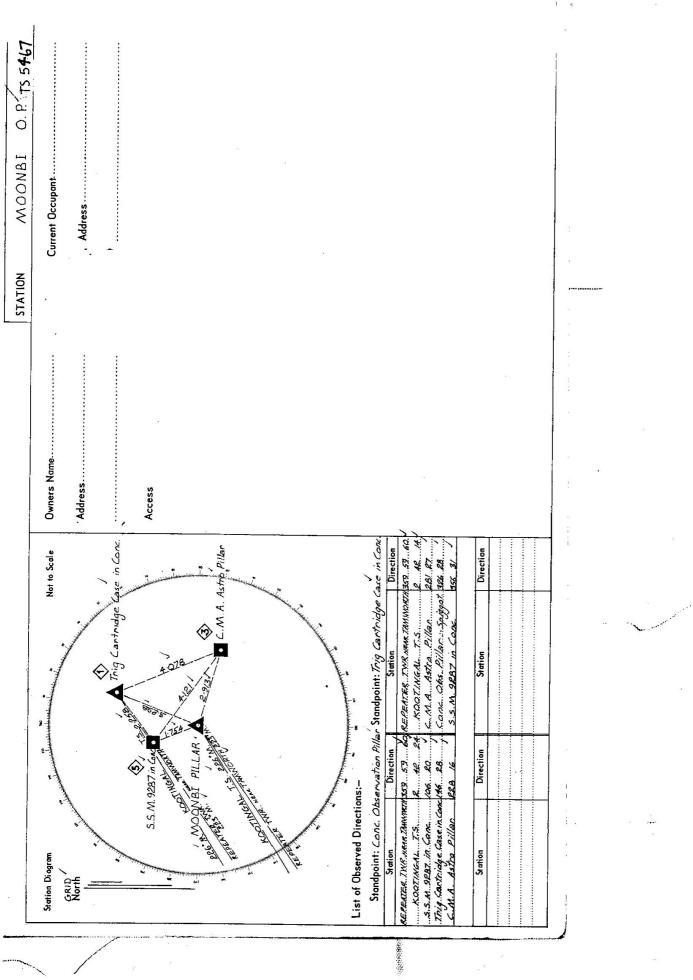
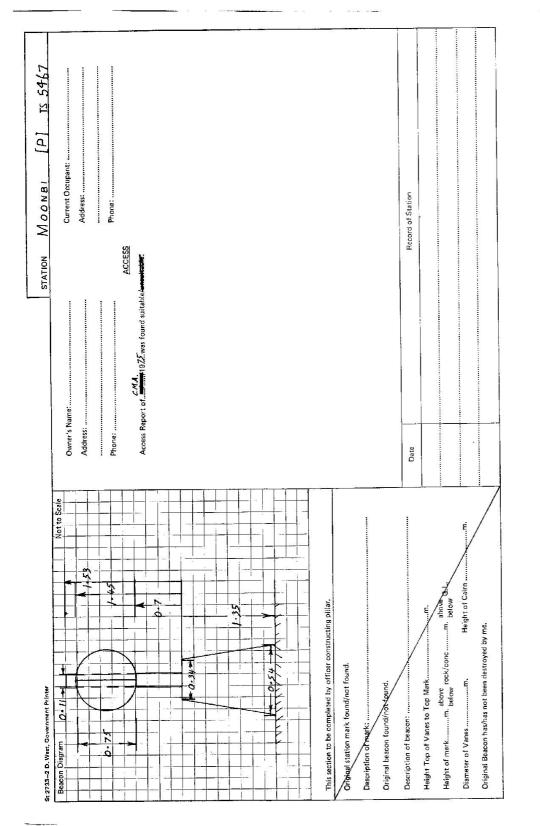
	CENTRAL MARTING AUTHURI I	Trigonometrical Survey of N.S.W.			74-98
····	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION	MOONBI	0. P ts 5467
• ,	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: INGLIS	Ph:	PERRY '
/			Map Sheet: BENDEMEER	MEER SOUTH	No: 9/36-5
/	\mathcal{X} . Completely cleared to permit 360° vision to surrounding Trigs.	ounding Trigs.	Inspected by: . · ⊂	J. BROWN.	Date: 31 " October, 1975.
/	\mathcal{X} . Cleared by lanes bearing	from Trig. Mast	Authority G. M.	I. A	Field Book: 1472
	3. Trig. Mast & Vanes have been painted white & black respectively. $ u$	lack respectively.	Beacon Diagram	1 1-	Nat to Scale
	4. The Trig. was unpiled/ hat-unpiled , dimensions	The Trig. was unpiled/ nat-unpiled, dimensions now being: Original Station Mark found/ pot found .			
	Description of mark Loncrete. Observation. P.	Description of mark. <i>Concrete.Observation.Pillor</i> should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe			
s.	Height of mark below	rock/concrete/:#/m above G.L.			
	Height of Top Vanes to Top Mark	Diameter of Vanes (vertical) 2:750.m.			
	-Height of Cairn	of Ceire		<u>60.0</u>	~ 6
	Length of Mast	if not unpiled)			0.52.0
	5. ASSM.9287.set in conc/reek has been placed	A. SSM 9287.set in conc/teek has been placed1.75.4m. bearing3299M from Trig. Mast			
	6. Acartridge Casts in conclasit has been placed	Acartividge.Gaaset in conc/said has been placed3.238m. bearing		-11-0	0-693 -
	7. A <i>4stha.01\lar.</i> set in conc/set has been placed	A.13.17a.011bc.set in conc/set has been placed	-		
	8. A	m. bearing			1:32
	9. Connection Last Case to Astra 2010, 4.070 m. bearing 144 9M	əcəring			``
	10. Connection Lart Lase to 5.5. 2227: 2. 25.8 m. bearing 220 M	bearing2209M	1		10:06
	11. Connection to : m. bearing	Dearing	Date	Record of Station	ntion
	12. Cannectiontoto :m. bearing	Me			
	13. Diff. Ht	Pillar Plate			
2	14. Diff. Ht. Trig. Cartridge Lase is. 1:5,24. m. alone below	selow			
	C.M.A. Astro Pillan, is. O. 122.m.	below			
i.	ism.				
	Prepared by: C. & Brown Checked:	Level Noted on U.T.M. Card		Checked	
	2				
		e. N			

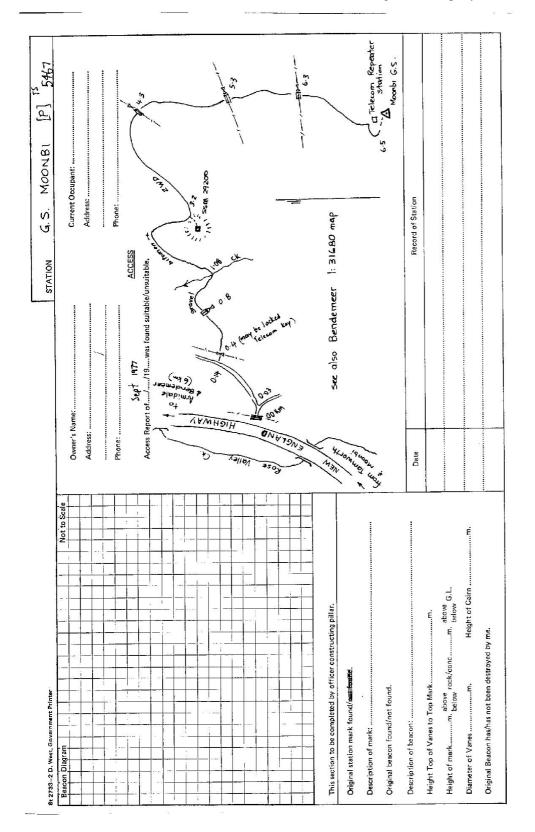


							GEUDETIC SURVEY OF N.S.W	V OF N.S.W.										
	CENTRAL MAPPING AUTHORITY	IG AUTHORITY				5 5					L.,			10000			75	
			GEO	DETIC ST	LATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SANCE and	MAINTEN	IANCE RI	PORT		STATION:	10	MOONBI	[4]		No.: D	5467
	Description:				No	Note: Cross out word or words which do not apply	word or woi	ds which de	o not appi	7		MAP SHI SCALE 1	MAP SHEET SCALE 1:250 000	MANILLA	1 L L A			
÷	1. Cleared by lanes bearing	bearing					from Trig. Mast	from Ti	rig. Mast			INSPECTED RY:	ED RV:			DATE:	Seet	77 554
3	2. Mast & Vanes have been painted white & black respectively.	/e been painted	white 8	black res	pectively							AUTHORITY:	l	D.M.R.		FIEL	FIELD BOOK:	
ല്	3. The station /pillar was unpiled/not unpiled/constructed on N/A 19 dimensions now being:	was unpiled/no	ot unpile	id/constru	cted on	N/A	19	dimensions	now bein	ë	1	330	340	350	360	- 01	zd / 3	, be
	Description of ma	rk. \$/516E4 P	Nous Webor	ld be expl	licit, e.g.,	S/Steel Pillar	Plate, Steel	plug, Brass	plug, Bol	., G.I. Pip		Star Star	Station Diagram	p	North		Not to Scala	
	Height of mark	/.35 m. abs	Alan I	concrete;		Mark is	ahou. 	° G.L.					D.M.R.	IR. 🗬 CBI				Q.
	Height of Top Vanes to Top Mark/Pillar platem.	ines ta Tap Mar	k/Pillar	plate/	45		Diameter of Vanes (vertical) Q. スデm.	^c Vanes (ver	tical) <i>Q</i> .	.75. m.		0		<u>چ</u>				
	Height of Cairnm.		.ш.ш.	Diame	ter of Ca	Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fo	und/place	 	LE /	20.4					50
	Length of Mast	1.53	.ш.	approxim	ate if not	unpiled)						002	ant least	B 658	. 14			/ éţ
4.	4. A	Zset in c	sonc/ roc	k has beer	-placed/	found, bearing	J331ºM	from Mas	:t/Plug/Pil	lar	,	/0	P	ž		,		
ம்	5. A <i>T.f.t.sR.4.s</i> set in conc/rock has been placed /found, bearing <i>Il.</i> ^o M from Mast/Plug/Pillar	جset in c	sonc/roc	k has beer	hplaced/	found, bearing	W°//E	from Mas	it/Plug/Pil	lar		67 /		1.75		AVTRIA PIN (CARTAGE CASE)	(Слятяне	URE AR
6.	6. A <u>L.M.R.M.R.M.R</u> from Mast/Plug/Pillar	Att A.R set in c	onc/ roc	k has beer	1-placed/	found, bearing	3.22.°M	from Mas	:t/Plug/Pil	ar		580	u	7826 MS2	05.2			80
7.	7. A	set in c	904/pup:	k has beer	/placed/	found , bearing	1. <i>245.</i> °M	from Mast/Plug/Pillar	tt/Plug/Pil	lar		042		MOONBI [P]		T. 813 V Sto Theree	LAPLACE	90
ŝ	8. Action required:										<u>, ,</u>	seo			<	(Tim E	(Tim ENENSED) PILLAR	100
S	STANDPOINT: MOONSI [P] (C.MA.	ONBI [P]	(C. M.A.		CONCRETE PILLAR)	*) STANDPOINT:	DINT: D.M.R.	R. C.B.I				05		4	<u> </u>			
	Mark	Direction	Horiz, Distance	Height Difference	ference	Mark		Direction	Horiz. Distance		Height Difference	iz \						10 /
117	BULLIMBALLA 75.	00,00,00		abo heio	above standpt helow	MODNBI	T.S. P.V.C. 1	Prue 162 31 40"	65.727	-8.8-	above standpt.	540		52.5	W.28			120
NS	55M 9287	120 33 00 1.753 14	.753	1.45 cherts	standpt.	MOONS L	(P]	08 64 691	'	1	below standpt	$\overline{)}$	-	~	₽/ <u> </u>			
M.R.	DMR. CBI	133 57 35" 68.658 55	8.658	5.52	standpt.					at. be	above standpt,	530	TIS		[d]			130
416	TRIG PLUG	160 42 12	3.30 1.54	1.1	standpt. below					be De	above standpt.	$\overline{\ }$	W. T.S.		1300			/
APL	LAPLACE PILLAR	242 30 30 2.913 0.1	2.913	 ×	standpt.					π £	ahove standpt.	2	0		1883			
					sbove standpt.					at ed		52				2		46
		Sut.		aho	shove standpt.					at be	above below standpt	1 216	/ 200	/ 190	180	1/0/1	160	150
	Dranarad hur	- 1 60		Ċ	hockad. U	Checkad: Vm. 29.	1	W	Mated on U.T. M. Card	Card				Charked	T			



	CENTRAL MAPPING AUTHORITY		DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	VEY OF N.S.W. nd MAINTEN	ANCE RE	PORT	STATION: G.S.	MOONBI	[P] 15	TS 101 5 467
Description: 1. Cleared by lanes bearing	bearing	0U	t noted	Nate: Cross aut word ar words which do not apply 	vords which do not ap; trom Trig. Mast	<i>o not apply</i> ig. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	MANILLA	DATE: Se	Sept '77
2. Mast & Vanes have been painted white &	are are been painte	d white {	à black respectively. and are	and are O.K.	Conc. Pillar	Dillar	te di	AUTHORITY:	D.M.R.	· · ·	cs. l6
The station/pill(n was unpiled/r	liqnu tor	3. The station/pillar was unpiled/not unpiled/constructed onmmmmm.19.	7-61	., dimensions now being:	now heing		34p	350 360	10 / 20 /	30'
Description of n	lark.S.S.[P] Pl	atesho	uld be explicit, e.g., !	Description of mark. <u>S.S.F.Mshould</u> be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ol plug, Brass	plug, Bolt,	6.1. Pipe-	Station Diagram	North	Not to Scale	
Height of mark <u>135 m.</u> m. ^{above} roc k	135 m. ^{at}	And wold	concrete;	Mark is	oove G.L.				Telecom	F	0
Height of Top Vanes to Top Mass k/Pillar	'anes to T op Ma	takk/Pillar	plate 145 m.		Diameter of Vanes (vertical)m.	tical) 0.7	.5 		114	ter n Aeriat	~
Height of Cairnm.	*****	m.	- Diameter of Cairnm.		Name Plate found/ not found/placed .	nd/ not fou	nd/placed.	T DMR Gene Black	1		50
Length of Mastm. 1.53m.	1-53	'n	(approximate if not unpiled)	unpiled)			- £,-	00		2	6
4, A DMR Conc.	Blockset in	-couci'ro	ak has been placed/ f	A	°M from Mas	;lli4/ gul4/t	-	: / 0)	<u> </u>
A. Gertridge G	ase (F. Pivg)et in	conc/m	≐k has been phaced /fo	5. A. Garfridge(ase (ir. gig) bet in conc. conck has been princed found, bearing		from Mast/Plug /Pillar	<u> </u>	5ź / C		© old Trig Plug 1/1 (cartridge case)	70
An old Obs Pr	llar (encased		k has been p lace d/fe	6. An Old Obs. Pullar (encases in concience) has been placed/found, bearing		from Mac/Plug /Pillar	L		1	-	èe (
An SSM pla	avsset in	eonc/ro	ok has been p laced /fo	7. AnS.M	M from Mas	2111.J./ 3011.J .		510		- 6	Cussed 06
8. Action required:								590	Conc.	- -	100
STANDPOINT: (New) Pillar	lew) Pillar			STANDPOINT:				0	1 Fillar		
Mark		Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \	15		10/
G.S. Bullimballa	0° 00' 00'	ŧ	- below standpt				ehove below standpt	,5 4 0	6		420 (
55M 9287	120 33 00	1-753	1.445 below standpt				above helow standpt.	,	20/159		<i>L</i>
Conc Block (CB1) 133° 57' 35°	133° 57' 35°	68.658	5-52 below standpt.				above boi our standpt.	OEZ,	112 111		130
old Trig Plug (Carts) 160° 42' 12'	160 42' 12'	3.30	.54 starts standpt.				sbove standpt.	A	ŋ_		
obs. Pillar	242° 30' 30°	3-913	0-12 below standpt.				above standpt.	2			
			above standpt.				betow standpt.	leç.			
			above standpt.			_	above theinw standpt.	210 / 200	/ 031 / 061 /	1/20 / 160 /	150
Prenared hv:			Checked.		Ne	Noted on U.T.M. Card	M. Card		Charked		

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		Ŭ	ODETIC STATION	TO COLORINA MULTINA MULTINA SOLVINGUNGULA TO CITOLOGU	INTUNINE P	ID JUNY		STATION.	MODNAL	101		No . 521 -
Description:		5	N	Note: Cross out word or words which do not apply	ords which do	o not app	10 III	MAP SHEET SCALE 1:250 000	000	MANILLA	- ,	
by lanes bearii		36	60° - SEE	Cleared by lanes bearing	from Tr	ig. Mast		INSPECTED BY:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DATE:	6.5.82
/anes have be i	en painte	d white	Mast & Vanes have been painted white & black respectively.	*				AUTHORITY: Z.M.A.	K: C.M.A.	55/11/650	FIELD B	FIELD BOOK: 2001
i on /pillar was	unpiled//	idun tor	lied /constructed on	The station/pillar was unpiled/not unpiled/constructed on	., dimensions	now bein	5	dee	340	350 360 1	10 / 20	, joe /
Description of markshould be exp Height of mark	ta da	whe rock	ould be explicit, e.g k/concrete;	Description of mark	el plug. Brass	plug, Bol	L.G.t. PTpe	Station Diagram	mer 3.3.3	HI-100 345	2	Not to Scale of
of Top Vanes t	o Top Mi	p Mark/Pillar ph	Height of Top Vanes to Top Mark/Pillar Plate	ameti	Diameter of Vanes (vertical)m.	tical)	E	. ς .τ οιέ	ri T	_	×. [
Height of Cairn		ш. ц.	ā	E.	Name Plate found/not found/placed.	nd/not fo	und/placed.	001	BUILDIN	BUNDWG HANZON	Towed	
T. CASE	set in	conc/Fe	sek has been placed	A <u>د.A.T</u> M from Mast/ Pung/Piller ما ماهمه ا/found, bearing <mark>1</mark> ^o M from Mast/ Pung/Piller	M from Mas	t/ Plug/Pil	la r	s / 04	-	HORIZA		
OBS. PILLA	🖈 set in	conc/He	ook has been placed	AA.د. ۲۹۹۵	M from Mast /Plug/Pillar	t/ Plug/Pil	Ť.	aź /		AL ON		
SSM	set in	conc/ re	ook has been placed	AS.S.Mset in conc/rook has been placed/found, bearing32.3 °M	M from Mast/ Plug/Pillar	t/ Plug/Pil	tar /	580				
	set in	conc/ra	ock has been placed	Aom placed/found, bearingom	M from Mast/Plug/Pillar	t/Plug/Pii	lar	042		TBT 18	CONCAST PILIPIE	
equired:	REPAIR	SHW	T. REPLACE	8. Action required:	HUIM E	S /5 750		560		PILLAR	Note	
STANDPOINT:				STANDPOINT:				0				
	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Differance	/ 3é				
BULLIMBRILA 21	. + + . 612	2.3	Z. MAN below standpt.	SITE G	343-	14 KM	above standpt.	540	~	<u>در</u>		
30	,55.101	15.6	HILL below standpt.	AOOFTOF PILLAR	320"12"	6.S	BLULAR below standpt.		· · · · · · · · · · · · · · · · · · ·			
32	324°23'	23.0	BY PROFILE				above helow standpt.	530	200			
BENDEMEER 35	357 40'	4-11	C. M. V below standpt.				above standpt. below		~			
TURKEY MTN. 12	12.24	32.6	HILL below standpt.				below standpt.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				1
RIMBRNDA 42	42-10'.	20.0	TOWER above standpt.				above standpt.	350				、
STRNDAYE 44	44*38'	29.2	H/LL below standpt.				above standpt	210 /	200	190 180 1	170 160	150
Prepared by: O. L. Moan	man		Checked:		Me	Mated on 11 T M. Could	The Cord			Charles		

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61 27 33–2 D. West, Government Frinter Bescon Diagram		TATION MOONBL TS 6417
	Owner's Name: R. M. O'BRIEN	Current Occupant:
	Address:	Address:
	MOSS VALE	VOONA/
- 1	Phane:	Phone: 287 284664 DRIVE
AC(14)/73	Access Report of 6. / 5. /1982 was found suitable/unsuitable.	1
COMPLETED WHEN MAST 0.00	AT P.O. DENDEMEER - HEADIN	HTADWMATT 2008
5.3	TURN DEF HIGHWAY ONTO TURN RIGHT (STRAIGHT AH	DIRT TRACK THEN TAKE LEFT FORK
		FORSYTH NB CONTACT THE DAY BEAKE VISIT
4 • \$2	CRUSWAY - START OF BITUME.	The second second of the second
	0	
	DF	
	.71 AT 6.5.	
1.	2	
This section to be completed by officer constructing piller.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Date	Record of Station
Ĕ	ADALDEER (MA PARATA)	4.5.83 MONDEES (MR SASEVTU) AANTAGTED HE SHOULD BE CONTRICTED GEFAAG FUITH
Height of mark		
- E	VISITS TO ARRANGE FOR I	VISTS TO ARRANGE FOR KEY
Original Beacon has/has not been destroyed by me.		

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			GE(ODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	VCE and MAINI	FENANCE R	EPORT	STATION: Monthi Conc. obs Pilline	bi Cone. c	obs. Pillae.	No.: 5467
Description: 1. Cleared by Ia	otion: 1 by lanes bea	aring	a B A	5 5 S	Description: Cleared by lanes bearing	d ar words whic	h do not app 1 Triq, Mast		MAP SHEET SCALE 1:250 000 MISPECTED BVV			ATE.
2. Mast 8	t Vanes have	been painte	d white {	Mast & Vanes have been painted white & black respectively.	۱ <mark>۷</mark> .		,			<u>. J. Kain.</u>		FIELD BOOK: 021
3. The sta	ttíon ∕pillar w	as unpiled/	not unpil	led/constructed or	The station/pillar was unpiled/not unpiled/constructed on	, dimensi	ons now bei		330 340	C . MA .	360 1 10 /	jóe / józ /
Descri	otion of mark		outs	ould be explicit, e.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	te, Steel plug, Br	ass plug, Bo	lt, G.I. Pipe	Station Diagram	-	North	Not to Scale
Height	Height of mark	a.m	_{tbove} rock	(/concrete;	Mark isG. belowe G.L.	m. ^{above} G.L.						
Height	of Top Vane	s to Top 🕊	aut /Pillar	r plate /. 4 0 5m.		Diameter of Vanes (vertical). 0-75.m.	(vertical)	-75 m.	0			
, Height	Height of Cairn	1	m.		Diameter of Cairnm.	Name Plate	found/ mat h	wind/pieced.	ĻÉ			
Lengt	of Mast	1.495	.E	(approximate if not unpiled)	ot unpiled)	GEODERIE STATER.	GEDDENL STA	uthenty.	002			
4. A		set ir	1 conc/ro	ick has been place	Moorby	monf M°	Mast/Plug/Pill	llar				
5. A		set ir	or/conc/ro	ick has been place	A	°M from	Mast/Plug/Pi	llar		Station Ma	it listen	्र
6. A		set ir	1 conc/ro	ick has been placed	A	^o M from I	Mast/Plug/Pi	llar	Mart 1	Redam	hod too	SINGAN
A		set ir	1 conc/ro	ick has been place	7. A	"M from	Mast/Plug/Pi		Mar	terane	Mainterant colu	
8. Action	Action required:					******	*****		5	Set Reveration	alone.	
STANDPOINT:	DINT:				STANDPOINT:					C INCASI SE		
Mark		Direction	Horiz. Distance	Height Difference	Mark	Direction	n Distance	Height Difference	5			
				above standpt. below	11	-		above standpt.	540			
				above standpt. below	e			above standpt.				
				above standpt. below	÷			above below standpt.	530			
				above standpt. below	t.			above standpt.	_			
				shove standpt. below	-2			above standpt				
				above standpt. below	L.			belove standpt.	şsé			
				above standpt.				above standpt.	210 200	190	180 1/20	150 150
Prep	Prepared by:			Checked:	W W/ch	7 .	Noted on U.	Noted on U.T.M. Card 22	1 11 des	Checked		

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	Access Report of La/2, 193 Janes found suitable/ mentle. Kins Ar R.O. BENDENEER - HENDING South Eurich Then Take Left Park. 5.97 Jorn off Highury one Direr Track, Then Take Left Park. 5.97 Jorne Rint. Geraulith Anews to Buiners Frontae.) 6.35 Gaudeway - Sarr of Birumen. 6.35 Gaudeway - Sarr of Birumen. 6.12 Manchine Rows to Tale of Mountain. 6.25 Gaudeway - Sarr of Birumen. 6.25 Gaudeway - Sarr of Birumen. 6.20 Merice Gane. Rev Area in a to Bo Mountain. 11.71 Maanbi Concrete Obserachio Jillar. 11.71 Maanbi Concrete Obserachio Linnes. 11.71 Maanbi Concrete Obserachio Jillar. 11.71 Maanbi Concrete Obserachio Jillar. 12.71 Maanbi Concrete Obserachio Jillar. 13.97 Turki Richte Obserachio Jillar.	
er 2733–2 0. West, Government Printer Beacon Diagram <u>View</u> Skritth Ga 15040 MErskullevents <u>1004</u>	Sann nur bar turt	Height of markm. ^{above} rock/conc

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(a) a

APPING AUTHORITY GEODE TIC STATION RECONNAISSANCE and MAINTENANCE REPORT GEODE TIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply and bearingfrom Trig. Mast shawe been painted white & black respectively	STATION: N L: C A DIL. No.: 5467	Manilla.	INSPECTED BY: D. T. Koin DATE: K (2) Hore 1923		360 10	Starthon Diogram North Not to Scale	Hac		61- 53-32-2-	3(P) 3(P) 000	/	- μ	ao Dez	(Lance Rillar) # 2:909m 0		32	240		N A A A A A A A A A A A A A A A A A A A	~	194	40		Checked
APPINIG AUTHORITY GEODETIC STATION REC Note: C Amas bearing	GEODETICSURVEY OF N.S.W. DNNAISSANCE and MAINTENANCE REPORT	oss out word or words which do not apply	from Trig. Mast			sei Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ism. ^{above} G.L.	Diameter of Vanes (vertical)m		(pe	, bearing°M from Mast/Plug/Pillar	, bearing	, bearing	, bearing	TANPPOINT: AND Dear Ease Riler (New Section	Mark Direction Distance Height Difference	. da da	58 24 09	abi - 60,2 12 12	25 20 42	337 45 02		above standpt.	
	CENTRAL MAPPING AUTHORITY GEODETIC STATION RECO	Description: Note: Cro	Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Jescription of markshould be explicit, e.g., S/Stee	Height of markm. ^{above} rock/concrete; Mark i	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mast	Aset in conc/rock has been placed/found,	Aset in conc/rock has been placed/found,	Aset in conc/rock has been placed/found,	VSiknov VisitEb br PuRPose 0 € Cont Siknov VisitEb br PuRPose 0 € Cont Than District Free	STANDPOINT: CONC. Obs. Pullon	Direction Horiz. Height Difference	above standpt. below standpt.	above standpt.		2.909 .141 below standpt.	IS above standpt.			

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