													202
		GEODE	TIC STATIC	ON RECON	NAISSANCE	and MAINTEN	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RT	STATION:	646	BYAR C.S.	No.:	S
Description:		¢ c	U.	Note: Cross	out word or	Note: Cross out word or words which do not apply	o not apply		MAP SHEET SCALE 1:250 000		MANILLA		
1. Cleared by lance bearing	e boaringTUNK	<u></u>				from Trig, Mast	rig. Mast		INSPECTED BY: L. HITCHINS.	^{3Y:} L. H	ICHINS.	DATE: 26- 3.82	ŝ
2. Mast & Vanes have been painted white	ave been painted v	white & bl	& black respectively.	rely.	č				AUTHORITY:	: C.M.A	~	FIELD BOOK: 01935	õ
3. The station faillar was unpiled/not unpiled/eonstructed on	ar was unpile d/not	t unpiled/ t	onstructe d o	on	5 ⁻ 19.8	ഺ , dimensions	: now being:		330	340 1 :	350 360	10 / 20 / 3	30
Description of m	Description of mark	pluoria	be explicit, e	.g., S/Steel	Pillar Plate, St	eel plug, Brass	plug, Bolt, G.	I. Pipe	Station Diagram	lagram	North	Not to Scale	Ð
Height of mark	Height of mark	, rock/cor	ncrete;	Mark is.	Mark ism. ^{above} G.L.	^{above} G.L.							
Height of Top V	Height of Top Vanes to Top Mark/Pillar platem.	/Pillar pla	te	m.	Diamete	r of Vanes (ver	Diameter of Vanes (vertical)m.	Ë.	0				
Height of Cairn.	Height of Cairnm.	m.	Diameter of	Diameter of Cairnm.		Vame Plate fou	Name Plate found/not found/placed.	'placed.	١٤				
Length of Mast .	Length of Mastm.		(approximate if not unpiled)	not unpilcd					00				
 AS.S. M. from Mast/Plug/Filler AS.S. M. from Mast/Plug/Filler A. CoPARC Res. cert in conclosed has been pleased/found, bearing. 26.5 ^{on} from Mast/Plug/Filler 	set in co Reserved to co	nc /rock h	as been p lea t as heen p lea t	ed /found, b ed/found bu	earing 2.65.	^o M from Mas	st/ Plug/Pilla r +/blu <u>e/Pilla</u> r		s / oeż				
 A	set in cc	onc/rock h	as been place	ed/found, bu	earing	°M from Mas	t/Plug/Pillar		/ 08/2				
7. A	set in cc	nc/rock h	as been place	ed/found, be	earing	°M from Mas	st/Plug/Pillar		0/2		+		
8. Action required. Ossibly Abre to Cut Parck Cyser to Parc And Parce Purch STHERMARE 1 day clearing and Maintain Calen. Standpoint:	Possibly Alle	to Cur 1	MAINTAIN	CAIRN.	C. AND. RAS.	E PLAR B	THERWARE		ojz / o				
Mark	Direction Dis	Horiz. Distance He	Height Difference		Mark	Direction	Horiz. Distance	Height Difference	sec				
			above standpt	1pt				above below standpt.	240				
			sbove standpt. below	lat.				above below standpt.	the c				
			above standpt.	lpt.				above bolow standpt.	gbt S30				
			alsove standpt.	lat.				above below standpt.	Į.				
			atove below standpt.	lpt.				above below standpt.					
			above standpt.	lpt.				above standpt.	550				
			above standpt. below	tat				above below standpt.	dpt. 210 /	200 /	1/30 1 180	170 160	150
Prepared by:	11 4112		Checked:	11	1.	1 2 N	Noted on U.T.M. Card	Card		0	Checked		1

STATION	ACCESS 26-3-82 INDIA CALENT ST. ABRU	τ go	207760	10 6 1	_ (U <u></u> ∡ ¬	F .	lofS		1
<u>.</u>	NARA VARA	ilucer 44, Panfield	TURN RUCHT ALAN ALAN ALAN ALAN ALAN ALAN ALAN ALA	TORN LEFT THRO OLD THE SAME THE POLICY THEFT. PASS DAM ON RIGHT FOLLOW STRIP OF HIMBER UP PADDOLK CROSS HUROULD STRIP OF HIMBER AND CONTINUE TO PADDOLK	1985 FENCE CORNER ON LEFT VEER SLICHTLY AWAY FROM FENCE DRIVE INTO HIMBER FOLLOWING RACK PLANDULH PREFY WITH HWD DRIVE INTO HIMBER FOLLOWING RACK DATA	HO 37. CLOSS	Record of Station		
Owner's Name: 5 G'S PLL Address: P.O. B.O.X. 103 MIRANDA 22728	WE FOUNDENT	E OJER NAMOI RIVER A RIGHT LEFT SIGN MAILERON 44 A MAULES CREEK RIGHT LEFT SIGN THORNETELD CROSSING.	ACTE FOLLOW MARK	N RICHT FOL	LE CORNED HIM LEAR FOR	IN PUSICO IL			
Owner's Name	Access Report of 19.	SKIDCE OVER LURN RICHT TURN LEFT SIG URN RICHT TURN LEFT SI	GARE SCN Y MHITE CARE THROUCH CARE THROUCH CARE	TURN LEFT	VEER VEER	THROUGH W			
Address:		ビルーもて			29 JC				
	5000	いいいまれ	898558	2555 5555 5555 5555 5555 5555 5555 555	2855 5885 5	AND FOLLOW	Date		
	** ~~U	ふ し し し し し し し し し し し し し	22222 22222			AND A			
	** ~~U	い。	22575			AND A		Gain	
	1 3 JC NEW VIE		2375 F	39.24 This section to be completed by officer constructing pillar.	Original station mark found/not found.		Υμ	Height of markm. above lock/concm. above G.L. Diameter of Vanesm. Height of Cairnm	

CENTRAL MAPPING AUTHORITY	NG AUTHORIT	×		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	L				
			DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE R	EPORT	STATION: CNAR CS (P)	<u>(</u>) () ()		No.: 7031
Description: 1. Cleared by lanes bearing	bearing		360° /	Note: Cross out word or words which do not apply	out word or words which do not app trom Trig. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY: 1	MANILLA	DATE:	7 12/22
2. Mast & Vanes have been painted white & black respectively.	we been painte	d white {	& black respectively		/			MA	FIELD BO	1928
3. The station /pilla	r was unpited/	not unpil	ed/constructed on.	The station/pillar was uppiled/not unpiled/constructed on	., dimensions now beit		330 340	·	360 10 20 /	30,
Description of m	ark Sls Kung	our sho	uld be explicit, e.g.	Description of mark.Sis.Kut.A. Main: should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	tel plug, Brass plug, Bo		Station Diagram	North	rth	4` cate
Height of markl31.tm. above rook/concrete;	1. 314	houn rock	/concrete;	Mark is 1.524.m. above G.L.	bove G.L.	_	SSM No 19(6) IN Lare	العاد		.>
Height of Top Vanes to Top Mark /Pillar	anes to Top 👫	ark /Pillar	plate 1 400 /	/ m. Diameter	Diameter of Vanes (vertical). 0.150m.	.1 SO m.				<u> </u>
Height of Cairnmm.		'n		Diameter of Cairnm. N	Name Plate found/not found /placed.	ound/placed.	1 1 36 V	sh terch.	Ste tac hu in Cone (El)	
Length of Mastm.			(approximate if not unpiled)	t unpiled)	/		01:63	-		<u> </u>
4. ASIS HULC D.N.	set in	1 conc /ro	ek has been placed,	4. A.S.S.Autt. $R_{\rm ext}$ from $R_{\rm ext}$ for conc /reek has been phased found, bearing. $RR_{\rm ext}^{\circ}M$ from $R_{\rm ext}$ (Pillar	∛M from M ast/Plu g/Pi	'llar	00 00 V	3321		
5. A.S.S.M. No. 1	91set in	a / ouco u	ek has been p laeed ,	5. A.S.S.M. Ma. 191	^o M from Mast/Plug /Pi		H3267			<u>/ 9</u>
6. A	set in) conc/ro	ck has been placed/	6. A	^a M from Mast/Plug/Pi		-22 - Eller CS.	1		έo
7. A	ni set in	1 canc/ro	ck has been placed,	7. A	°M from Mast/Plug/Pi		25°M	Ĩ	Econ des hurse (L)	(r)
8. Action required:							20 BILLYENAGS		/	100
STANDPOINT: 3	SIS PILAR PUATE	PLATE	/	STANDPOINT:	sis true An.		10		/	2/1
Mark	Direction Distance	Horiz. Distance	Height Difference	Mark	Direction Distance	Height Difference	iz \		/	
ARIZONIA CS	00000		above standpt	below standpr AULDNIA CC	0 00 00	above standpt.	540			· <u>·</u>
BULYENA C.S	2509251		above standpt. below	below standpt SIS PILLAR PLATE	13 33 20 2.421	1.504 balow standpt.			- P.G.	300
DERIAH CS	155 05 25		below standpt.	BILLYENA CS	125 08 45-	above standpt.	, jai		,	Ton's
S.SM No 191	166 45 15 3 400	3 400	i.639, stare standpt.	below standpt SSM No 191	125 22 35 1.653	0./37 below standpt.	~			INC
SIS thuc Rin	193 33 00	1.422	1.504 helow standpt.	DERIAH GS	155 05 00	above standpt.				
			above standpt. below			above standpt.	53(46
			above standpt.			above standpt.	210 / 200 /	1 061	180 170 160	150
Prenared by: 11	1120		Checked:	Town Man ?	9/3/P? Noted on U.T.M. Card	T.M. Card		Checked		

Beacon Diagram Not to Scale	Sis Photos Control (ASSIDY
	0.0 BACCARDI P.O. HEAD WEST FLOOR BARNI ST.
	3.85 turn Richt Sich Manita 13
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	6.27 tuan Right.
	1175 TURN LEFT SKIN' WALLERDI 74 MULES LREEK
	21 B TURN KICHT 23 54 TURN FIGHT
	RED CLARSE CAUSEN AND RICHT.
	36-60 GATE SLA KENNA FOLLOW PARK SMARCHI AREAD.
	37.08 NHITTE CATE FOLLOW FORK STATICAT ANEAD.
	31 Sto IMPOUCH GATE FOLLOW PLACE STRACAT AYEAD
	38.84 THREW CARE FOLOW MARK SADALAT AMEAD.
	39.26 Pres DAMON RCHT. HUEN FOLLOW STUD OF HIMLER UP PROJUCK
This section to be completed by officer constructing pillar.	3954 CLOSS HURDUCH SARIP OF HIMBER AND CONTINUE to FOLLOW OTHER SOF OF SARP OF HIMB
Original station mark found /not foun d.	39716 PASS FEACE COMER ON LEFT.
els And D C . as	SA 38 VEEK SLUKICA ROAN FROME FOR FROME.
Description of mark:	40 12 CAOSS OPEN ROUSY AREA THEN HACK VEERCE LEFT
Original beacon found /me t f ound	
	Ht as Bytan as in the second manual the second s
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark0.02.8m. above reask/conc. Ar.m. above G.L.	
Diameter of Vanes. 1. 010m. Height of Caim 1.200.m.	
Original Beacon has /kase not been destroyed by me.	

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