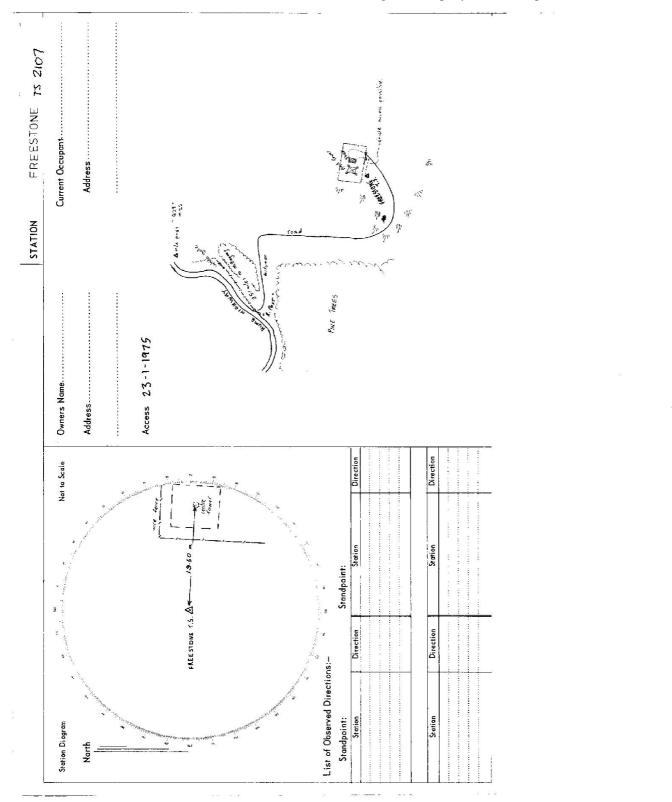
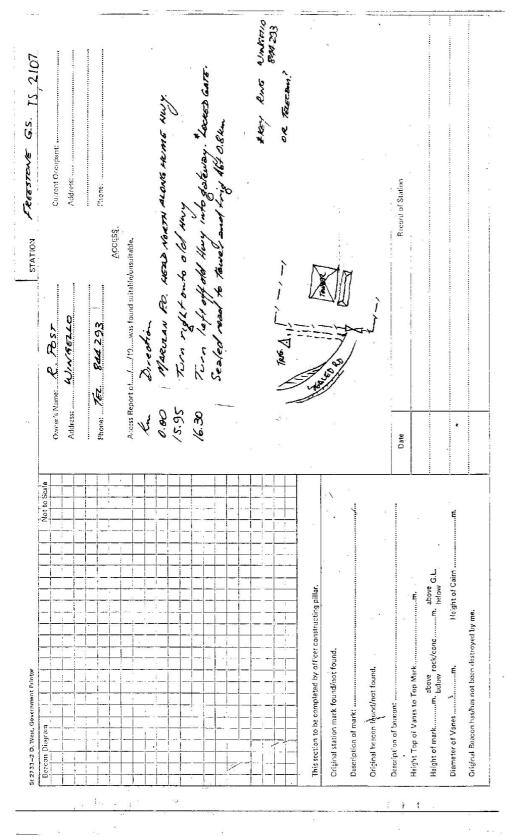

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	CENTHAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.				
	GEODETIC STATIO	CDETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: FE	FREESPONE G.S.	No.: 2107	·
	Description:	Note: Cross out word or words which do not apply	MAP SHEFT SCALE 1:250 000	Norronsous	(ŋ	.
2	1. Cleared by loncs bearing	from Trig. Mast	Wa GELLEG WA	INSPECTED BY IN THE SECON	PUTT 20,1058	
	2. Mest & Vanss liave been painted white & ଅଟେk respectively.	Jeity.	АИТНОВІТУ: 2	CNA	FIELD ROOK: 170	-1: ·
	3. The station/pillar was unpiled/not upplied constructed on	on19	340 340	V 350 360 10	1 20 1 30'	
	Description of mark. Const. Const. Const. Const. Const.	Description of mark. American Stocked be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.L. Pipe	lion D		Not to Scale	_
	Height of mark O. O. M. m. abova much Concrete;	Mark isAZm. erore G.L.	h,		40	
	. Height of Top Vanes to Top Mark/Piller platem.	m. Diameter of Vanes (vertical)m.				<u></u>
	Height of Cairn	Diameter of Gairnm. Name Plate found/not found/placed.	ŅĒ		50	X
12	Length of Mast	not unpiled)	00			<u>, </u>
	4. A MAR CLORDE V Con DEVEN MARK 1//2 31 96	ad/found, bearing	ε / ο	·	<u>\$2 \</u>	
	5. A	ed/found, bearing°M from Mast/Plug/Pilląr	6Z /		<u>, et</u>	-, -,
1	6. A	ed/found, bearing	280		<u>, ές</u>	
83	7. Aset in conc/rock has been placed/found, bearing	ed/found, bearing ^c M from Mast/Plug/Pillar	0/2	ł	02	
	8. Action required:		560		<u>, - ; ;</u>	-
	Report		10		<u>) /</u>	-
	for inpulsed.	Fronze trig pligt for a Other shore Concrete. Laws have	52		<u>;²o /</u>	
	been cleaned Abt Nr. Nursw	All re jost abl completely cleaned whit surer	540		2-	7 7
	il levenrex 1	of TRIG. A lotog chescing required to			<u>.</u>	;;
	The south and to the bast will	May need an offeet to the east.	530		100	 /
			ČZZ.		<u></u>	~
	0		210 / 200		150	• • •
	Preprind liy: 10-10-10-10-10-10-10-10-00-00-00-00-00-0	Noted on U.I.M. Card		Checked		
						-

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TS2107 | Print Date: 31/05/2022 15:51 | No Of Pages: 8 | Property of DFSI – Spatial Services

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: Age STATION: Age State Sta	CENTRAL MAPPING AUTHORITY	THORITY		GEODELIC SURVEY OF N.S.VI.								
I. Pipe MAP SHEET Scale 1:250 000 North Cret CN GONE INSPECTED BY: Port Port Port I. Pipe 310 30 30 90 I. Pipe 31 30 30 30 10 I. Pipe 30 30 30 10 10 I. Pipe 30 30 10 10 10 I. Pipe 20 20 30 10 10			DETIC STATION 8	RECONNAISSANCE	and MAINTEN	ANCE REPO	лят	`	RESTONE		N	: 210
II. Pipe II. Pi	Description:	5	, Not	e: Cross out word or	words which do	not apply		MAP SHEET SCALE 1:250 000		VGONG.		
i.i. Pipe AUTHORITY: <i>Ait</i> A. AUTHORITY: <i>Ait</i> A. Authority and a set on base and	. Cleared by lanes bearir	g (or ever	o by Dens	6. 4 M 65.	from Tri	ig. Mast		INSPECTED BY:	Ploms.			9.8.8
i.i. Pipe <u>3to ato base</u> i.i. Pipe <u>3to ato ato p</u> <u>10 29 s</u> <i>ato base</i> <i>i.i. Pipe <u>ato set</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i> <i>i.i. Pipe <u>store</u> <i>i.i. Pipe <u>store</u></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i>	2. Mast & Vanes have bee	in painted white 8	& black respectively.	1	0			AUTHORITY:	CN: A		FIELD BOC	K: /9
i.I. Pipe 20 Station Dagram North North North North North North North Code 200 200 200 200 200 200 200 200 200 20	3, The station/ pills r was u	unprited/insut-unpit	ed/eonstratted on	Kgn Airense 19	3, dimensions I	now being:			360	_	/ 20 [/]	, 30'
d/placed. d/placed. 23.5 23.5 25.5 25.5 25.5 25.5 25.5 25.	Description of mark. 🖉	and here sin	uld be explicit, e.g.,	S/Steel Pillar Plate, S	steel plug, Brass (plug, Bolt, G	i.I. Pipe			orth	Not to	Scale
díplaced. díplaced. 250 250 250 260 260 260 260 260 260 260 260 260 150 150 150 150 150 150 150 150 150 15	Height of mark	m. above rock		Mark ism.	above G.L.							
dípilaced. 3.5.5. 2.5.5. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.5.7. 2.6.7. 2.6.7.7. 2.6.7.7. 2.6.7.7. 2.6.7.7. 2.6.7.7.7. 2.6.7.7.7. 2.6.7.7.7. 2.6.7.7.7. 2.6.7.7.7. 2.6.7.7.7. 2.6.7.7.7. 2.6.7.7.7.7.7.7. 2.6.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	Height of Top Vanes t	o Top Mark/Pillar	r platen		er of Vanes (vert	rical)	Ë	01				
4 1 1 1 1 1 4 1	Height of Cairn	.m.	Diameter of Ca		Name Plate four	ind/not founi	d/placed.	έ /				
Total and the second standard and the second standard and the second standard and the second standard and second and second and second standard an	Length of Mast	m.	(approximate if not	unpiled)				00				
AST AST AST AST AST AST AST AST AST AST	. A DAR Sweet	Must in conclus	ek has been ptaca d/f	ound, bearing	^o Mifrom Mast	t/Plug/Pillar		c / 06				
Leight Difference above stander, beione stander, beion	A	set in conc/ro	ck has been placed/f	ound, bearing	°M from Mast	t/Plug/Pillar		ź / c				
13.5.6 14.5.7 2.5.7 2.5.7 2.5.7 2.5.7 2.5.7 2.5.6 2.5.6 2.5.6 2.5.0	i, A	set in conc/ro	ok has been placed/f	ound, bearing	^e M from Mast	t/Plug/Pillar		oşz				
AST AST AST AST AST AST AST AST	Α.	set in conc/ro	ck has been placed/f	ound, bearing	^c M from Mast	t/Plug/Pillar	•.	5/0		+		
STANDPOINT: AST Bark Direction Horiz. Mark Direction Horiz. Height Difference Height Difference Babore Eabore Babore 2jo Abore Abore Babore 2jo Abore Abore	L Action required:	NER Sier	47ED FROM	SHIVERING	Kbour 5	O Alemon	2 4	092				
Diraction Hortz. Disance Haight Difference Mark Direction Hortz. Disance Height Difference Mark Image: Stance Below standar Below standar Below standar Below standar Image: Stance Below standar Below standar Below standar Image: Standar Below standar Below standar <td>STANDPOINT:</td> <td></td> <td></td> <td></td> <td></td> <td>X</td> <td>257</td> <td>0</td> <td></td> <td></td> <td></td> <td></td>	STANDPOINT:					X	257	0				
Constraint Constraint Constraint Above standpt Above standpt Above standpt			Height Difference	Mark	Direction	_	Jeight Difference	52				
Allow standpt Allow standpt			above standpt below				above below standpt	1				
Atom standpt. Atom standpt. Atom standpt. adore standpt. adore standpt. balow standpt. balow standpt.			ahnve standpt.				above below standpt	7				
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above balow turlow t			above standpt.				below standpt					
above standpr. above standpr. below standpr. 2/0 below standpr. 2/0 below standpr. 2/0 below standpr. 1/0 checked: 3/1/15 Noted on U.T.M. Cerd Checked			above standpt. below				above below standp1					
above standpt. above standpt. 2/0 1/30 1/30 1/30 Checked: /5/1 Noted on U.T.M. Card Card Checked			above standpt.				above standpt below	550				
Checked: 1 Kin. 9/9/19 Noved on U.T.M. Card			above standpt.				above standpt	210 /				150
	Prepared by:		Checked:		50	oted on U.T.M	. Card		Checked		20 - 20 - 20 - 20 - 20	

	Curt of Ceupant:	Phone:	Record of Station	
Not to Scale	Owner's Name:	Phone: Ph	Date	
L		This sector to be completed by officer constructing pillar.	Dosciption of beacon:	n sbeve h secve Bright of Cairn

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	CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Norm: Crass out word or words which do not apply 1. Cleared by lanes bearing Norm: Crass out word or words which do not apply 2. Mast & Vares have been painted white & black respectively. X Norm: Crass out word or words which do not apply 3. The station/pddfr was unprinted/commented on		ENANCE REPORT STATION: PRÉENDENE CREATERIN STAYING No. 2107	Aic	INSFECTED BY: D. J. KALT	AUTHORITY: C N A	330 340 340 360 10	ass plug, Bolt, G.I. Pipe Station Disgram North North Scale		vertical)	- <i>I</i>		ANN ADDRES YNA	100 L 10	02z	Brunze (1)		Horiz. Height Difference	above standart, R. 240 M	above below standpe.	adove standpr. 30 below standpr.	above standpt.	above standpt.	above .	below standpt, Av
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17 (m. 17) **(m. 17)**

STATION TR	Owner's Name:	Address:	 Phone:	នា	Access Report of 21/, 12, 19, 3, was found suitable/warding a	As Advince		P.C. Mars Vals HEAD TOWARDS (TOULDURN.	UNDER KAILWAY BRIDGE .	THE BOAT SUTTING LOCAT AND RUDANDAN		HEAD STRNGHT AHEAD IOWARDS ITOULLIJURI.	There is the Towners Should and AlternAN	Dies 2000 an Irer To Evere & AND PUNDANCON.	t t t t t t t t t t	UPA LEVE INCUEN IRON LAKE, OLON N. TOST	USER ON FERTINE WILDLIFE KERUSE N. M. & N. V.	20 NETRES LINDLA TRUE ON SLALED ROAD	Consultie to drive to trig	NEW IS SUMETRES ROM TOL TO FLAT		Record of Station						
Not to Scale	Owner's Nan	Address:	Phone:		Access Repo	2	SM2		D 30 (22.2				47 20	24 NC		20.92										
ot 2733–2 D. Wast. Government Printer Beacon Diagram																		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 bescont	Height Top of Vanes to Top Mark	Haidet of much above above above a above a	ant of managements below recreation means the below of the	Diameter of Vanesmm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.	