

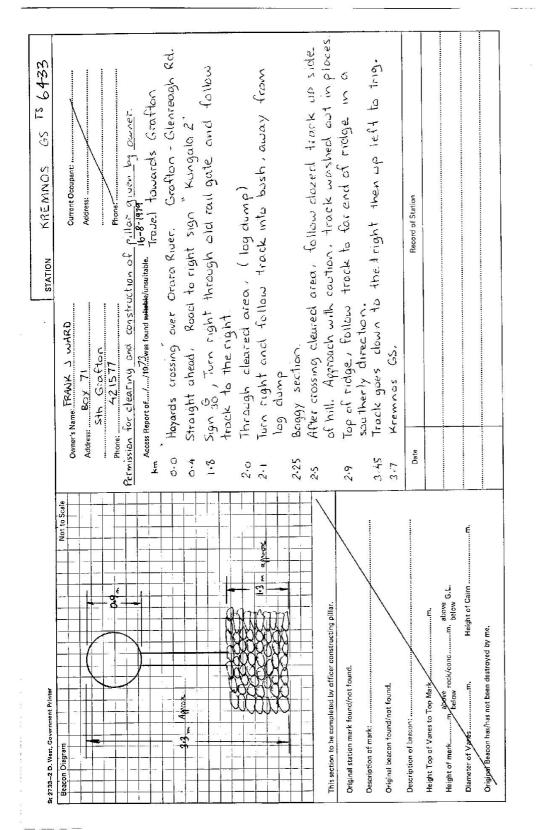
STATION KREMNOS GS TS 6433	Owners Name, Mitchull and Partmars Current Occupant/Humayer, Diane, Clausss Harold Mitchell Address Address Address PMC	o Crossfeads at Senth Grafts of Bent and Ryan Sts.) Travel in a Southerly dire	0.1 Turn left at Armidale turnoff 0.3 Turn right into Armidale St-continue towards Armidale. 6.6 Turn left towards Coffs Harbour - Orara Way 27.2 Turn left into Parker Rd	17	27.7 Turn right onto an overgrown track and head an a bearing of about 130°M.	27.95 Edge of clearing - follow track into timber and up	hill - the track is in a very croded state from 28.1 to 28.3 - great case needed. Follow track to top of fidge then in a southerly direction	29.1 Kremnos GS - can drive to within 50 m of station.	Approximately 40 minutes
-	Not to Scale					Direction		Direction	
	* an search and	¢		с. Эн Ху С.	<b>3</b> .	: Station		Station	
	2					Standpoint: S		S	
	* / * / *				List of Observed Directions:	Standpoint: Direction 5		Direction	

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TS6433 | Print Date: 31/05/2022 17:28 | No Of Pages: 7 | Property of DFSI – Spatial Services

		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTEN	ANCE REPO		STATION:	KREMNOS	os es	15 No.:	643
Description:		1	No.	Nate: Cross out word or words which do not apply	vords which do	o not apply	ΣG	MAP SHEET SCALE 1:250 000	Ŭ	GRAFTON		
<ol> <li>Cleared by lanes</li> </ol>	bearing	26	<u> หสเคตรอง</u>	1. Cleared by lanes bearing	from Tr	ig. Mast	=	INSPECTED BY:	: G Jones	105	DATE: 16-8-79	8-79
2. Mast & Vanes have been painted white & black respectively.	ave been painte	ed white &	k black respectively				A	AUTHORITY:	CMA		FIELD BOOK:	
3. The station/pillar was unpiled/not unpiled/constructed on	ж was u <del>npile</del> d/I	not unpile	ed/c <del>onstructed on</del>			<del>now bein</del> g:		330	340 350	360	10 / 20 /	,6e
Description of m	iark	nous	ıld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt, G.	I. Pipe	Station Diagram	ram	MAG	Not to Scale	
Height of mark	anes to Top Ma	<sup>bove</sup> rock/ ark/Pillar	Height of mark	ark is		tical) C-9					5	<u>م</u>
Height of Cairn	1-3	Ë	Diameter of Ca	.m	Name Plate f <del>oun</del> d/not found/p <del>laced</del> .	<del>n</del> d/not found	/p <del>laced.</del>				thick	50
Length of Mast <u>3.3.3</u> m.	≳ 3-3		(approximate if not unpiled)	: unpiled)			00				alons rida	<u> </u>
A 55M	et in کری <sub>set</sub> in	1 c <del>onc</del> /roc	k has been p <del>laced</del> /	<b>4.</b> A <i>S.S.</i> M. from Mast/Plug/Pillar 2-22 <b>5.</b> 0 G J P.P.C. set in continent for bound found, bearing, <i>S.</i> 1M. from Mast/Plug/Pillar 2-22	<sup>o</sup> Mi from Mas	t/Plug/Pillar +/Plug/Pillar						$\overline{)}$
6. A	set in	1 conc/roc	k has been placed/	A	M from Masi	t/Plug/Pillar	/ 08 <sup>2</sup>	Mos	mostly			<u></u> <u></u>
А	set in	1 conc/roc	k has been placed/	<ol> <li>A</li></ol>	°M from Mas:	t/Plug/Pillar	022		clear	Ŧ		ýe j
Action required:	Constan	ction	ef concrete	8. Action required. Construction of concrete pillar. Clearing (No more than	والاعديك	1. (No me	A			Krem	Kremnos US.	
STANDPOINT: TO	be clear	ect to	The follow	strandpoint: To be cleared to the following strandpoint: trigs:	- : SA17	7			Ň			_,
Mark-	Direction	Horiz. Distance	Height Difference	) Mark	Direction	Horiz. Distance He	Height Difference		<	ε	mos tly	
GLENUGIE	Uert		above standpt. below				below standpt, N	h	`.		clear.	,
BROWNS 12NOB			above standpt.				ebove below standpt	~	Ś			
CUMJAREE	EDM		above standpt. below				below standpt.		  			
WAT HOU	EDM		ahoue standpt. below				atiove standpt.	to t	Some love timber			
KOUKANOUUIE	Ebw		below standpt.				sbove standpt,		rider	િગે		
BLAXLAND	uert		ahove standpt. below				above standpt. N		7			
	10	/	above standpt.	()			below standpt.	210 / 3	200 / 190	180	170 1 160	150
Prepared by:			Charles U.	11/ 2010	W	Noted on U T M Curd			Charlend	1		

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	GEODE	TIC STATION REC	CONNAISSANCE a	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION:	REMNOS	KREMNOS ES (P) No.: 6433	Vo.: 643-
Description:		Note: (	Cross out word or w	ords which do not apply		MAP SHEET SCALE 1:250 000	GRAFTON	TON	
1. Cleared by lanes t	1. Cleared by lanes bearing	40M, 260	M-5-M	1, 260M - 5 M. from Trig. Mast		INSPECTED BY:	PNAYLOR	DATE:	5.11.79
2, Mast & Vanes hav	2. Mast & Vanes have been painted white & bla	black respectively.				AUTHORITY:	CND		FIELD BOOK: /686
<b>3.</b> The <del>station/</del> pillar	3. The <del>station/</del> pillar was u <del>npiled/not unpiled</del> /constructed on3	onstructed on	3. 1/ 19.75	, dimensions now being	<u>.</u>	330 340	350 360	1 10 / 20	30'
Description of ma	rkshould !	be explicit, e.g., S/S	steel Pillar Plate, Ste	el plug, Brass plug, Bolt,	, G.I. Pipe	Station Diagram	North	Not	Not to Scale
Height of mark	Height of mark		Mark is/.Z	Herr G.L.	. /				
Height of Top Va	Height of Top Vanes to Top Mark/Pillar plate	ы <i>/ 38</i> т.	Diameter	Diameter of Vanes (vertical)m.					
Height of Cairn	Height of Cairnm.	Diameter of Cairnm.		Name Plate <del>found/not found</del> /placed.	mel/placed.				<u>io</u> ,
Length of Mast	Length of Mast	roximate if not un	oiled)		008				ė
4. A. CARRENCE C	4. A. C. M. C. M. C. M. C. M. Set in conc/reads has been paramet/found, bearing. K M. from Meer/PhosyPillar	as been p <del>±110</del> /four	nd, bearing. 166	'M from <del>Maar</del> / <del>Plag</del> /Pills		<i></i>			202
5. A. SSW	5. ASSM. from Meet/Hurg/Pillar	as been p <del>lace</del> d/four	rd, bearing. 132	'M from <del>Maet/Rhug</del> /Pills	/ <u>ˈ</u>	- <del>,</del> - , - , - , - , - , - , - , - , - , -		KN SNO	- MOS BON
6. A G / P.A.	6. A	as been p <b>laced</b> /four	rd, bearing 226	'M from <del>Mast/Plan</del> g/Pills	590 1 1	C.I.P.pein	$\odot$	8,20m	<u></u> <u></u>
7. A	7. A	as been placed/four	nd, bearing	'Mi from Mast/Plug/Pills	520 5	conc hil.	日、いいす	E Cove Oss Pres	90
8. Action required:					o9z	<b>•</b> • • •	- 31	312	<u>  10</u>
STANDPOINT: C	STANDPOINT: CONC CLES PULAN.		STANDPOINT: CA	STANDPOINT: CORFRIDES CASE		'S'	58 5M 4 62	() 1 3 4 5 M	
Mark	Direction Distance Hei	Height Difference	Mark	Direction Distance	Height Difference	add DOWIE	\$	Som Drack RI	rack for
Aconais Kutos (SCP) 0 00 00	0 00 00	ahove standpt.	BROWINS KNOB & S (P) 0 00 00	0 00 00	below standpt, 20	Kouton	Ø	Aite	
SIM in rack lel. 66 26 45 3417	3417	1 466 below standpt. Kon	below stantipe Roughroowne 6.5. 168 05	168 OS 15	tandpt	1		CARTRIDEE CASE	345
CARTRIDE CARE	· · · ·	Set below standpt. Co.	WE Dos Prese	2.184 Warmer stanton Corre OBS Presence 281 09 25 3 836 2186 manus stanton.	2.186 balant standat			IN COME FU	<u> </u>
KOUNTANDONAE E.S. 168 03	68 03 20	above standpt.	above standpt. SSM in rock fel.	343 19 20 2.200 0.719 une standpt.	0.719 utovo standpt				,
		the standpt	1	262 58 05 4628	O. 264 minutes standpt				
		above standpt. betow			below standpt				
	5	above standpt.			abnve ständpt.	210 / 200	/ 190   180	170 160	150
Prenared Inc.	11 11 1 6/11/20			ALLEN AT TA ALL AND ALL AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL			Ob and and		

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STATION KREMNEDS C.J (P) <sup>15</sup> 6423	Owner's Name:       Current Occupant :         Address:       Address:         Phone:       Address         Access Report of All All All All All All All All All Al	Date Record of Station
St 2733–2 D. West, Government Printer		Description of beacon:

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	CENTRAL MAPPING AUTHORITY	IG AUTHORIT	>			GEC	GEODETIC SURVEY OF N.S.W.	EV OF N.S.W.			L					*	
			GEC	DETIC 5	TATION F	RECONNAIS	SANCE ar	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	VANCE RE	PORT	50	STATION: KREMMOS CS (P)	200002	050	63	No.: 13	433
-	Description:				Not	e: Cross out	word or w	Note: Crass out word or words which do not apply	la not appl		∑ o	MAP SHEET SCALE 1:250 000	a action	Lon			
÷.	Cleared by lanes bearing from Trig. Mast	pearing						from T	rig. Mast		4	INSPECTED BY:	P NO. NO	6	_Pd	DATE: 5 - 11-79	67 F_
~	Mast & Vanes have been painted white & black respectively.	re been paint	ed white 8	& black re	spectively.						A	AUTHORITY:			FIE	FIELD BOOK:	10.1
ന്	The station/pillar was unpiled/not unpiled/constructed on	was unpiled	/not unpil	ed/constr	ucted on			., dimension	s now bein			330 340	- L	360	101	20 / 30	200
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	rk	orls	uld be ex	olicit, e.g., !	S/Steel Pilla	- Plate, Ste	el plug, Bras	s plug, Bolt	, G.I. Pipe	926	Station Diogram	- E	North		Not to Scale	`4
	Height of markm. below rock/concrete;	ш	above rock	/concrete		Mark is	de Be	ove G.L.									<u> </u>
	Height of Top Vanes to Top Mark/Pillar	nes to Top M	1ark/Pillar	plate	platem.	-	Diameter	Diameter of Vanes (vertical)m.	rtical)	m.	0						
	Height of Caimm.		ш	Dian	eter of Cai	Diameter of Cairnm.		Name Plate found/not found/placed.	und/not fo	Ind/placed.	ié /						30 <u> </u>
	Length of Mastm.			(approxin	(approximate if not unpiled)	unpiled)					005						) é(
4	A	set i	n conc/ro	ck has be	en placed/fo	ound, bearin	°	M fram Ma	st/Plug/Pill	ar	0						{ \
പ്	A	set i	n conc/ro	ck has be	en placed/fo	ound, bearin	°6	M from Ma	st/Plug/Pill	ar	6Ź /						<u>/ ዓ</u> ኛ
ů.	A	set i	n conc/ro	ck has bei	en placed/fe	ound, bearin	°6	M from Ma	st/Plug/Piil	ar	082						80
7. 1	A	set i	n conc/ro	ck has be	en placed/fu	ound, bearin	g	M from Ma	st/Plug/Pill	ar	oźz			+			) eq
œ	Action required:	*******									Seo						10
ST	STANDPOINT:		201 HUG90			STANDPOINT:	OINT:				0						<u> </u>
	Mark	Direction	Horiz. Distance	Height Difference	fference	Mark	~	Direction	Horiz. Distance	Height Difference	uce Se						șio /
				đ đ	ahove standpt. below					above standpt.	andpt.						7,20
				de ad	above standpt.					above below standpt.	andpt.						
			1	de ed	above standpt.		1			above below standpt.	andpt. 20						130
				de d	ove standpt.					above standpt. below	andpt						
				the st	above standpt.					above standpt.	andpt						_/
				de be	ahove standpt.					above standp1. below	andpt.						146
				ada a	above standpt. below					above standpt.	andpt.	210 / 200	0 / 190	180	1/20	160	160
	Described his.																

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