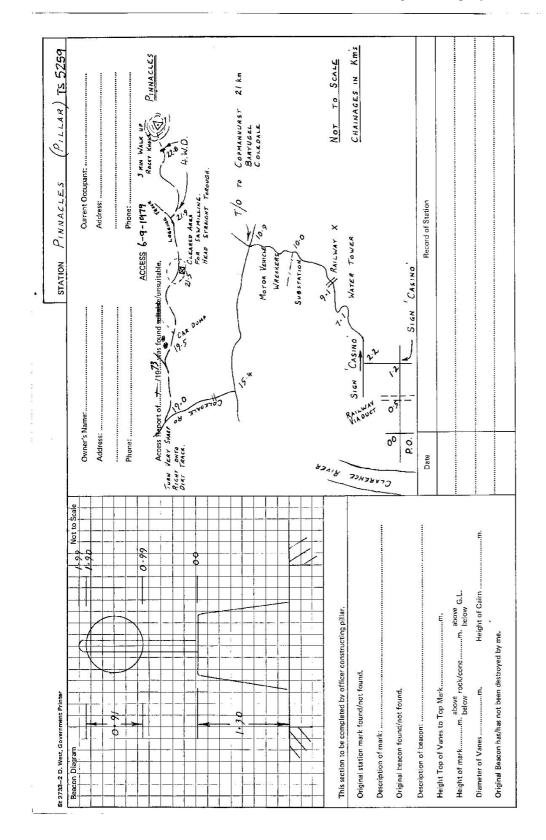
Tr gontametersal Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT STATION PINNACLES (RILS)	Note: Cross out word or words which do not apply Co: Clarence Phi: Clifden	Map Sheet: GRAFTON	Inspected by: A. Sivertisch Date: 6 Sept	from Trig. Mast Authority CMA	ack respectively.	ow being:	Description of mark	bck/conditate	Diamete	Diameter of Cortin	(finat unpiled)	/m. bearing	has been ploged	has been pracedm. bearing	m. bearing	/m. bearing	aring	Mo	+ •	M6		
CENTRAL MAPPING AUTHORIT	Department of Lands	This Trig. Station has been:-	-	i. Completely-cleared to parmit JoU" vision to surrounding I rigs.	2. Cleared by lanes bearingReadssuckening.	3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	4. The Trig. was .unpiled /not unpiled, dimensions now being:	Description of mark Conce. OP	Height of mark	Height of Top Vanes to Top Mark m.	Height of Cairn	Length of Mast	5. Aset in conc/rock has been placed/	6. Aset in conc/soil has been ployed	7. Aset in conc/soil has been placed	8. Aset in conc/rack has been placedm. bearing	9. Connection to to be	10. Connection	11, Connectiontototo	12. Connectiontoto	Connectionto : :	Connection	Connection

Nor o Scale Owners Nome Current Occupant Address Madress Madress Address Corrent Occupant Madress Address Madress Madress Address Construction read total modul of Graffon. Madress Andress Construction read total module of Graffon. Madress Andress Construction read total module of Graffon. Madress Andress Construction read total module of right. Stay on bitmen. Madress 2.05 Bridge & start on right. Stay on bitmen. Madress 2.1 Bast head to ad Cu - trun onlo grand read Madress 2.1 Date total Address Madress 3.1 Date total Address Madress 3.1 Date total Madress Madress 3.1 Date total Address Madress 3.1 Date total Address Construction Madress 3.1 Date total Address Madress Address 3.1 Basting Address Madress Address 3.2 U-turn onlo grand read Take total Madress Address 3.2 Madress Take total Madress Madress Address<
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		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAN	CE REPOR	T	STATION: PINNACLES (PILLAR) No. 5259	S (PILLAR)	No.: 525
Description:		L'and	N V V V V V V V V V V V V V V V V V V V	Description: Note: Cross out word or words which do not apply	rtds which do no	it apply		MAP SHEET SCALE 1:250 000 GRA	~	
Created by larter	s pearing				trom 1 rig. P	Vlast		INSPECTED BY: PIERCE		DATE: 6/9/79
Mast & Vanes h	ave been paint(9d white 8	2. Mast & Vanes have been painted white & black respectively.	× (AUTHORITY: D.M.R.		FIELD BOOK:
The station/pilli	ar was unpiled/	not unpile	ad/constructed on.	3. The station/pillar was unpiled/not unpiled/constructed on1919 dimensions now being:	, dimensions nov	v being:		1 330 1 340 1 350 350	360 70 /	20 / 30'
Description of n	1ark. S./S. Pikk	18. P. shor	ıld be explicit, e.g.	Description of mark. S./SRutuR	l piug, Brass plug	g, Bolt, G.I.	Pipe	Station Diagram	North	Not to Scale
Height of mark/m. above heek/concrete;		thove thorn	concrete;	Mark is/.:#.0m. ^{above} G.L.	^м G.L					
Height of Top V	/anes to T op M	artk/Pillar	Height of Top Vanes to T op Mark /Pillar plate/2.0m.		Diameter of Vanes (vertical)	1). 0.21	Ē	0		
Height of Cairnm.			Diameter of C	Diameter of Cairn	Name Plate found/met found/placed	not found/f	inner.	ιε		
Length of Mast .	1.99	, E	Length of Mast/	st unpiled)			8800	000		e (d)
4. Aset in conc/rack h	set ir	1 conc/rac	k has been placed.	ias been placed/found, bearingoM from Mast/Piug/Pillar	A from Mast/Pl	ug/Pillar		0		KAN ON
5. A.	set ir	1 conc/roc	sk has been placed.	A	A from Mast/Pli	ug/Pillar		ĢZ /		
Α	set ir) conc/roc	6. Aet in conc/rock has been placed/found, bearing	/found, bearing	°M from Mast/Plug/Pillar	ug/Pillar		08/2		
A	set ir	1 conc/roc	ik has been placed.	 A	A from Mast/Pli	ug/Pillar		520	\downarrow	PINED
Action required:				8. Action required:				260		HE 199
STANDPOINT:				STANDPOINT:				0	/	
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Dis	Horiz. Distance Heig	Height Difference	sz \		
			above standpt below				above below standpt.	540		6
			above standpt. below				above below standpt,	<u></u>		LEP
			above standpt. below			1	above standpt.	,530		14
			above standpt. helow		38		above standpt.	~		1.4
			above standpt.				above standpt.			1
			above standpt. below				below standpt.	5 30		-
	.0.		above standpt. below				above below standpt.	210 / 200 / 190 180	1 180 1 170	160 150
Prepared by:	Rilierro		Checked:	200	Noted	Noted on U.T.M. Card	ard			1

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			GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTEN	IANCE RI	EPORT	STATION	PINN	STATION: PINNALLES		No.: GS559
	Description:			No	Note: Cross out word or words which do not apply	vords which d	o not app.	ly.	MAP SHEET SCALE 1:250 000	ET 250 000	GRAFTON	TON	
		bearing	/			from Trig. Mast	rig. Mast		INSPECTED BY:	101015	A HOLLAND	DATE:	6 18 92
	2. Mast & Vanes hav	ve been painted v	white 8	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	ц	LIC	FIELD	FIELD BOOK:
	3. The station/pillar	was unpiled/hot	tunpil	The station/pillar was unpiled/not unpiled/constructed on		, dimensions	now bein	:61	330	340	350 360	10 / 20	30'
ei ei	Description of mark		为	ld be explicit, e.g.,	minimization(d/de explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bol	t, G.I. Pipe	320 Statio	Station Diagram	North	-	Not to Scale
X,	Height of mark	m. below rock/concrete;	2 rock		Mark is below G.L.	bove G.L. elow		Ň					
S. A. A.	Height of Top Varies to Top Mark Pillar plate	ages to Jop Mark	Pillar		m. Diameter	Diameter of Vanes (vertical)m.	tical)	Ĕ	01				
	Height of Caird	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	m.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	ind/not fo	und/placed.	.£ _				
ů	Length of Mast	m.		(approximate if not unpiled)	t unpiled)			•	002				
	4. A	N	onc/roc	set in conc/rock has been placed/	J/found, bearingaM from Mast/Plug/Pillar	°M from Ma	:t/Plug/Pil	llar	:/0				
	5. A	Karana set in co	onc/roc	k has been placed/	set in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	llar	6ź /				
	6. A.	set in co	onc/roc	k has been placed/	"set in conc/rock has been placed/found, bearing"M		from Mast/Plug/Pillar	llar	580	2			
	7. A.	set in co	onc/roc	k has been placed/	set in conc/rock has been placed/found, bearing°M	°M from Ma	from Mast/Plug/Pillar	llar	olz		+		
	8. Action required:				· · · · · · · · · · · · · · · · · · ·	······································		***********	092				
	STANDPOINT:				STANDPOINT:				. \ 0				
	Mark	Direction Dis	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5				
				above standpt. below				above standpt below standpt	540				
				above standpt. below				above below standpt.					
				above standpt. below				below standpt	082				
ικ 		-		above standpt. below	100 B			above standpt. below	7				
	-20			sbove standpt. below				above standpt. below					
	1			above standpt. below				above standpt. below	<u>३</u> ऽर				
				above standpt. below standpt.				above standpt.	1 210	2002	190 180	170 160	0 150
	Prepared by:			Checked:		2	Noted on U. T.M. Card	T.M. Card			Checked		

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iovernment Printer		STATION	PINNACLES TS 5259
	Not to Scale Owner's	0wner's Name: <u>0.2گروریتر</u> کریترکی	Current Occupant:
	Address:	Address:	Address: SEE ACCESS
		BALMAIN	
	Phone:	Phone:	Phone:
		L & G.	BRISBANE FAX 0.720 88154
	Access F	Access Report of/19.71. Was found suitable/unsuitable.	
		TAKE COPMANHURET ROAD OFF	SUMMERLAND VAY - APPROX.
		4 KW	10
	4.0	CROLL LULVERT	721
	4.65	TURN RIGHT INTO COALDALE ROAD	
	7.0	CROSS MODEN BRIDGE	TN .
	\$./5	TURN RIGHT INTO PINNALLES ROAD	
	/·6	HOUSE ON RHS - RESIDENCE OF JAVE PORTER	RIER DZ PROVERTY LONTACT
	5.26		
	9.85	END BITUMEN ROAD & LOCKED GATE	- CMA LOCK
	/0.2	START OF QUARRY - VARIOUS TRACKS	ų
		END DUARKY AREA - FOLLOW SANDY	TRDCK
This section to be completed by officer constructing pillar.	8.1/	TURN HARD RICHT ONTO MINOR TRACK	
Original station mark found/not found.	12.05	VERE RICHT OFF TRACK AND PARK	PARK VEHICLE - APPROX. 260M WALK
Description of mark:			TO TRIC.
Uriginal beacon found/not found,			
Description of beacon:			d of Contract
Height Top of Vanes to Top Mark	- Alle	Leco	record of Station
above	6.8.92	PLL TREES ABOVE 15° ELEVATION CLEARED FOR G.P.S.	W CLEARED FOR G.P.S.
Height of markm.m. below rock/concm. below G.L.			
Diameter of Vanesmm. Height of Caimm.		***************************************	
Original Beacon has/has not been destroyed by me.			
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