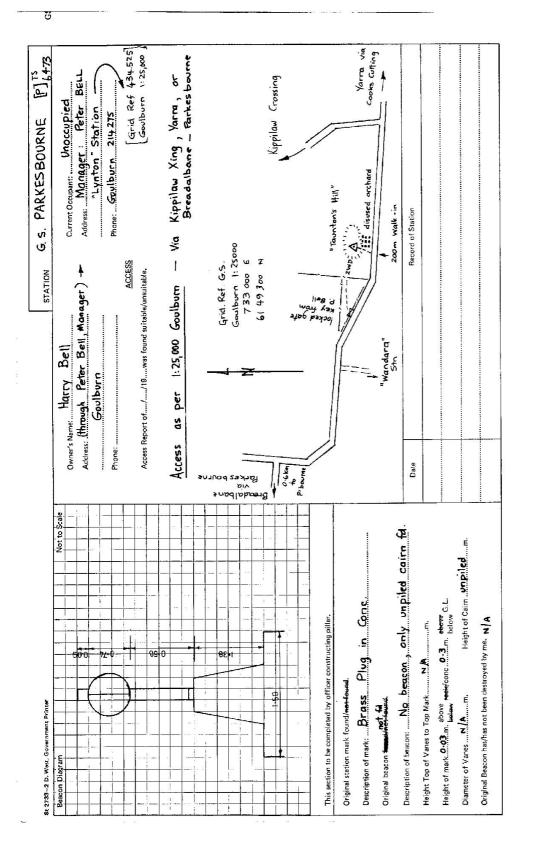
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AINTENANCE REPORT	ST	STATION: PARJ	PARKESBOURNE	No.: 3668
Description:	No	Note: Cross out word or words which do not apply	which do not apply	MA SC	MAP SHEET SCALE 1:250 000	Gaulburn	
Cleared by lane	Cleared by lanes bearing	80/88-105/158-191/214-45from Trig. Mast	from Trig. Mast	IN I	INSPECTED BY:	A. Siventeen	DATE: 13-10-78
Mast & Vanes I	2. Mast & Vanes have been painted white & black respectively. No beenen	- No beseen		AU	AUTHORITY:	CMA	FIELD BOOK: 1642
3. The station/ pill	The station/piller was unpiled/not unpiled/constructed on 19 dimensions now heing:		nensions now heing:	2	330 340	350 360 1	10 / 20 / 30
Description of r	Description of mark 🚓 🗚 🕅 🖓 should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, S/Steel Pillar Plate, Steel plu	ig, Brass plug, Bolt, G.I. Pip		.Station Diagram	Nort	Not to Scale
Height of mark	Height of mark	Mark is G.L.	.L.	<u> </u>	Mainly single	a t	blocking view
Height of Top	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	01	Trees on	on close ridge block horizon 310-315°M	horizon S°M
Height of Cairn	Height of Cairn	Diameter of Cairnm. Name P	Name Plate found/not found/placed.		ŧ		
Length of Mast	Length of Mast	: unpiled)		300	Ciert Not	close ridge blocks harizon	74-80
4. A.	A	found, bearing	rom Mast/Plug/Pillar	0	Additional	A's visible	
5. A	A	found, tyearing	rom Mast/Plug/Pillar	ž /	TOURANG		
6. A	A	found, bearing	from Mast/Plug/Pillar	082 280	GRAY NARRANGARIL	ARIC	
7. A	A	found, bearing	rom Mast/Plug/Pillar	04z	GUNDARY ROCKFIELD	+	
Action required	8. Action required:		GOULBURN	09	TARRA		
STANDPOINT:		STANDPOINT:	1:25000		WOUL ARAGANG	IGANG.	
Mark	Direction Distance Height Difference	Mark Di	Direction Distance Height [Height Difference	vlat into	Net interviente with MALTEN	ALTON)
	above standpt. below standpt.			below standpr	j.	Trees an far rider black GAP RANGE	GAP RANGE
	above standpt.			above standpt.		b	
	above standpt.			below standpt	Geod A	Ť,	
	above standpl.			above standpt.			
	above standpt below			above standpt.			
	ahove standpt.			below standpt, N			
	above standor			above standpt.	210 / 200	1 190 180 /	1/20 160 150
Descreed but	I A S		0 0 H H H H H				

Beacon Diagram Image: Commer's Name: Sector Beacon Diagram Image: Commer's Name: Sector Address: MAXNDARA. Mary, I., Secdelleone. Phone: (cass) Address: Address: MAXNDARA. Mary, I., Secdelleone. Address: MAXNDARA. Mary, I., Secdelleone. Phone: (cass) Address: Address: Address: Address: MAXNDARA. Mary, I., Secdelleone. Address: MAXNDARA. Mary, I., Secdelleone. Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address: Address:	one: (area bent - Current Occupant:
	<u>ACCESS</u> le/unsuitable. thuy south is Portestoourn
	<u>Access</u> le/unsuitable. thuy south Borkes bourn ins walk
	<u>Access</u> le/unsuitable. Huny south Borkes bourn ins walk
	collow P.O. Hale they south for to-7 km Couloum P.O. Hale they south for to-7 km bridge read on R hill to R - 5 mins walk ugh gete - R
	Gaulloum P.O. take thuy south flor 10:7 km huy turn R. thumang Parkesbaurne bridge road an R. hill to R 5 mins walk or ugh gek an R.
	huy turn R. thursonds Parkesbourne bridge road on R hill to R - 5 mins walk or ugh gak an R
3.4	bridge road on R hill to R - Smins walk or ugh gok on R
S-7 Pass read on R 7.5 A on hill the R	oć.
	ogh gede en R
	ugt gele en R
77 Through gate on R	
8:3 Gale	
8·S &	
This section to be completed by afficer constructing pillar.	
Original station mark found/net found.	
Description of mark:	5
Original beacon found/not found.	
Description of beacon:	Record of Station
Height Top of Vanes to Top Markmm.	
Height of merkm. belowe rock/concm. below G.L.	
Diameter of Vanesm. Height of Gainm.	
Original Beacon has/has not been destroyed by me.	

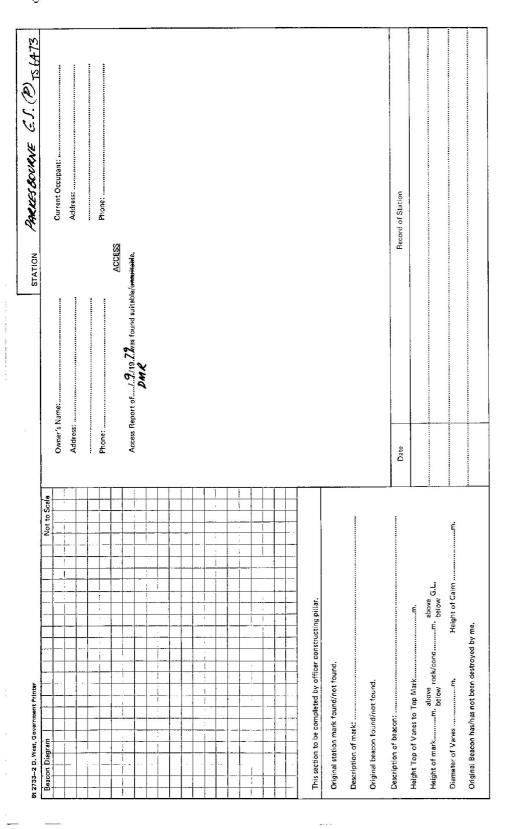
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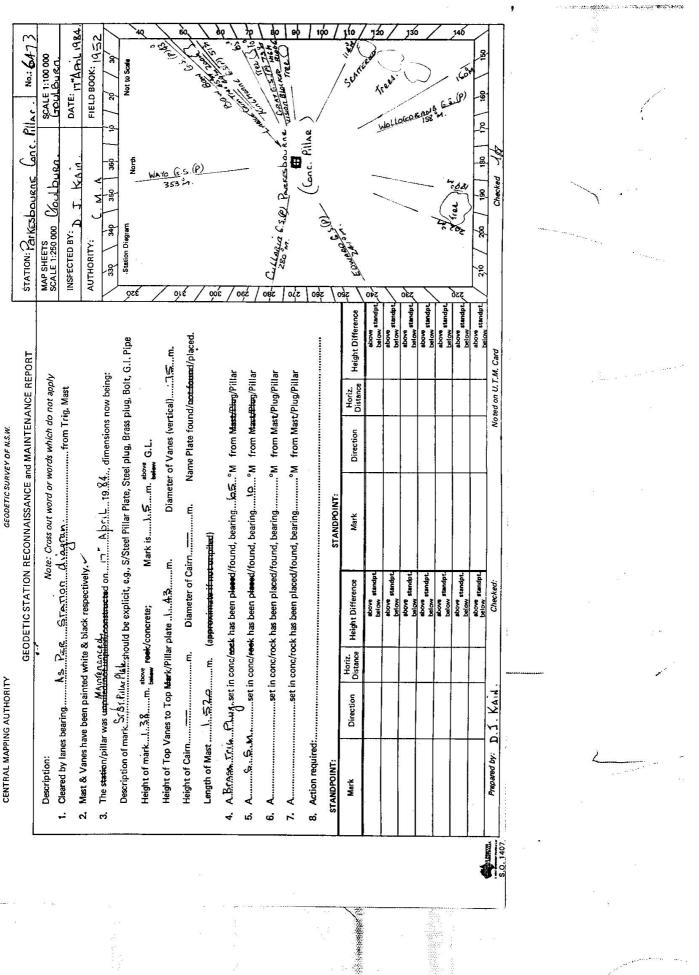
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GEODETICS STATION RECONNAISSANCE and MAINTENANCE REPORT STATION RECONNAISSANCE and MAINTENANCE REPORT STATION (C.S. PARKESBOURNE [F] No.: 6473 C.D. Vision More Coss out word or word: which do not apply More While do not apply More While do not apply C.D. Vision More Coss out word or word: which do not apply More While do not apply More Service More Service More Addition More Coss out word or word: which do not apply More Service More Service More Service More Addition More Coss out word or word: which do not apply More Service More Service More Service More Addition More Cost out word or word: which do not apply More Mark is more apply More Mark is more apply More Mark is more apply Diameter of Cairn Nameter of Cairn Name Plate foundflorot foundfloredd. More Mark is more apply More Mark is more apply Approximate if not unplied) More Mark is more apply Diameter of Cairn Nameter of Cairn Nameter of Cairn Nameter of Cairn Nameter of Cairn Approximate if not unplied) More Mark is more apply More Mark is more apply More Mark is more apply is the more apply is the mark is more apply in the mark	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: 6.5 Obsertibilitie: Jecon to you on a goopy More Coss out nord or neards which do not apply STATION: 6.5 Obsertibilitie: Jecon Tray Mast More Coss out nord or neards which do not apply STATION: 6.5 Obsertibilitie: Jecon Tray Mast More Coss out nord or neards which do not apply STATION: 6.5 Obsertibilitie: Jecon Tray Mast Jecon Tray Mast More Coss out nord or neards which do not apply Description of mark.55.5.151 Obsertibilitie Jecon Tray Mast More Coss out nord or neards which do not apply Description of mark.55.151 Description of mark.55.151 Description of mark.55.151 Description Jecon Tray Mast Description of mark.55.151 Description of mark.55.151 Description Jecon Tray Mast Jecon Tray Mast Description of mark.55.151 Description Description Description Jecon Tray Mast Height of Caim In all Prints Description Jecon MastPlugPillar Jecon Tray Mast Height of Caim In all Prints Description Jecon MastPlugPillar Jecon MastPlugPillar A. Reade A. MastBlugPillar Jecon MastPlugPillar Jecon MastPlugPillar Jecon MastPlugPillar A. Reade<	a 1	сентран маррию антисенту	GEODETIC SUBJEX OF M S M	ev of a s w					
Image: Construction of Construction Recommission of an one construct which do not apply use basing. Security Security (S. FANCAD DUNNE [T] Mest construction of apply use basing and the mathy mest plant theory is used or not apply use basing and the mathy mest plant theory is used or not apply use basing and the mathy mest construction of apply use basing and the mathy mest construction of the mathy math and mathy math and mathy math and mathy mathy math and mathy mathy math and mathy math and mathy mathy math and mathy ma	Deciption: GEODETIC STATION RECOMMASSANCE and MAINTERAANCE REPORT 517/1001: 6.5 Deciption: Deciption: Note: Coss out word or word which do not apply Deciption: Matt & Vanse have been pained white & black respectively. New Philon: Note: Fergo not apply Matt & Vanse have been pained white & black respectively. New Philon: Note: Fergo not apply Matt & Vanse have been pained white & black respectively. New Philon: Note: Philo: Description of marksm. Beond Description of marksm. Note: Philo: Description of marksm. Diameter of Vanse for point of to undripticed. Height of Top Vanse to Top Mark/Fillar plate Mark 13m. Diameter of Cainm. Height of Top Vanse to Top Mark/Fillar plate Mark 13m. Diameter of Cainm. Mark Fig Mark 10 Diameter of Cainm. Name Plate Mark Fig Mark 10 Diameter of Cain Name Plate Mark Fig Mark 10 Diameter of Cain Name Plate Mark Fig Mark 10 Diameter of Cain Mark 10 Mark 10Top Name to Top Name to Top Name to the Alignt of Mark 10									
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a filled was avanisations resultations constructed cm. 1.2. ⁴ . SED, 19.19. Crass plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, e.g., SIStel Plug. France plug, Bolt, G.I. Pipe and the scylict, and the s	The series of mark and index we unsited iconstructed on 12 th SCP. 13 12., dimensions now being the series of mark as weated index weated index and lare place. Seled Plus Place, Steal Plus Plus Plus Place, Steal Plus Plus Plus Plus Plus Place, Plus Plus Plus Plus Plus Plus Plus Plus	2	Mast & Vanes have been painted white & black respectiv	elv. New Pillar				D. M. P.	FIELD BOOK:	·
an of marke.S.S. Cl. Plate, should be exclude to a, S'Stale Plus Plate, Stale	Description of mark.S. R.J. Plaff, should be exhicit, e.g., S/Steal Pillar Plate, Steel Plug, Brass plug, Bolt, G.I. Plae Height of mark. S. M. S. M. S. M. Stew, rock/concrete: Mark is	ς.	The station/eiller was unpiled/net unpiled/constructed o	n 12 ⁴ Sep 1979	dimensions now being:	Ľ	340		/	$\overline{\zeta}$
Tarbel. The state of concrete: Mark is	Height of mark		Description of mark.S.S.[P]should be explicit, e	.g., S/Steel Pillar Plate, Steel	l plug, Brass plug, Bolt,			Narth	Not to Scale	<u>``</u>
Top Vames to Top Mark/Pillar plate Diameter of Vanes (vartical) Diameter of Vanes (vartical) Calin Diameter of Cain Name Plate found/not found/placed, Calin Diameter of Cain Name Plate found/not found/placed, Calin Diameter of Cain Name Plate found/not found/placed, Calin Diameter of Cain Name Plate found/placed, Calin Diameter of Cain Name Plate found/placed, Calin Diameter of Cain Name Plate found/placed, Calin Mass/Plug/Pillar Calin Mass/Plug/Pillar Calin Mass/Plug/Pillar Calin Mass/Plug/Pillar Calin Mass/Plug/Pillar Calin Mass/Plug/Pillar Calin Calin Calin Calin Calin Ca	Height of Top Varaes to Top Mark/Pillar plate		Height of mark	Mark is bete	^ю G.L.	<u> </u>				ю
Calim n. Diameter of Cain Name Plate found/hourd, backing Mast n. (approximate if not unpiled) Mast set in concirces has been placed/found, bearing 5. M from Mast/Plug/Pillar Mast set in concirces has been placed/found, bearing 5. M from Mast/Plug/Pillar Mast set in concirces has been placed/found, bearing 5. M from Mast/Plug/Pillar Mast set in concirces has been placed/found, bearing 5. M from Mast/Plug/Pillar Mast set in concirces has been placed/found, bearing 5. M from Mast/Plug/Pillar Mast set in concirces has been placed/found, bearing 6. Mar. Mast from Mast/Plug/Pillar 2. Monton Mast/Plug/Pillar Mast from Mast/Pillar 2. Monto	Height of Calim		Height of Top Vanes to Top Mark/Pillar plate		f Vanes (vertical)					
Mast	Mast (approximate if not unpiled) A Mast (approximate if not unpiled) A Mast (approximate if not unpiled) A Mast for miser if noncrireek has been placed/frame, bearingS. M from Mast/Plug/Pillar A Mast for miser if noncrireek has been placed/frame, bearingS. M from Mast/Plug/Pillar Mast for miser if noncrireek has been placed/frame, bearing Mast Mast Mast Mast Mast Mast Mast Mast <th></th> <td></td> <td></td> <td>ne Plate found/not four</td> <td></td> <td>_</td> <td></td> <td></td> <td>io,</td>				ne Plate found/not four		_			io,
Model Strandowski has been placed/found, bearing	A. STRAK, A.O. A. SS.M. set in concretes has been placed/transl, bearingE. M. from Maat/Plug/Pillar A. SS.M. set in concretes has been placed/transl, bearingR. M. from Mast/Plug/Pillar A. SS.M. set in concretes has been placed/transl, bearingR. M. from Mast/Plug/Pillar A. SS.M. set in concretes has been placed/transl, bearingR. M. from Mast/Plug/Pillar A. SS.M. set in concretes has been placed/transl, bearingR. M. from Mast/Plug/Pillar A. SS.M. set in concretes has been placed/transl, bearingR. M. from Mast/Plug/Pillar Action required. Action required. Action required. Mark Direction Distance Mark Direction Distance in the monodimentary of		Length of Mast	not unpiled)			7	55M 36	St3 Stores	<u></u>
M aset in conc/rock has been placed/framel, bearing	A. S.M. set in conc/cock has been placed/fend, bearing	4.	ABrass A.P.Y.Gset in conc/+eek has been place	ad∕found, bearing€5°N	// from -Maat/Plug /Pilla			©	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2
Set in conc/rock has been placed/found, braring	A set in conc/rock has been placed/found, bearing	<u>а</u>	ASS.Mset in conc/#### has been place	ed/ faend , bearing // °N	1 from Mast/Plug/Pilla	<u></u>		4300 		<u>}0 /</u>
mired: Set in conc/rock has been placed; found, bearing, white from Mast/Plug/Pillar Set in conc/rock has been placed; found, bearing, white from Mast/Plug/Pillar mired: STANDPOINT:	A Action required: *M from Mast/Plug/Pillar 20 Action required: *M from Mast/Plug/Pillar 20 Action required: *M *M from Mast/Plug/Pillar Action required: *M *M *M AnoPoint: *M *M *M Mark Direction Height Difference Mark Mark Direction </td <th>6.</th> <td>Aset in conc/rock has been place</td> <td>ed/found, bearing°N</td> <td>from Mast/Plug/Pilla</td> <td></td> <td>, </td> <td></td> <td>Bruss</td> <td>80</td>	6.	Aset in conc/rock has been place	ed/found, bearing°N	from Mast/Plug/Pilla		, 		Bruss	80
Tiller Tiller STANDPOINT: STANDPOINT: <td>Action required: Action required: And POINT: 7.1/10r STANDPOINT: AND POINT: 7.1/10r AND POINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r AND POINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r Mark 0.0 State 8.00 State <</td> <th>7.</th> <td>Aset in conc/rock has been place</td> <td>ed/found, bearing°N</td> <td>from Mast/Plug/Pilla</td> <td></td> <td></td> <td>19.1</td> <td>Divig Conc. fd.</td> <td>90</td>	Action required: Action required: And POINT: 7.1/10r STANDPOINT: AND POINT: 7.1/10r AND POINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r AND POINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r STANDPOINT: 7.1/10r Mark 0.0 State 8.00 State <	7.	Aset in conc/rock has been place	ed/found, bearing°N	from Mast/Plug/Pilla			19.1	Divig Conc. fd.	90
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ZBS 0B 34 / f 94 / S7B balow standpt. Bolow standpt. below standpt. / / / / / / / / / / / / / / / / / / /	Plug 285°08'36' (F)4 /578 balow standar. Br/Kes.bourne/()) /2°33'32 balow standar. alow standar. alow standar. alow standar. Propared by: S. Gree ming Checked: Propared	3	36243 207 15 00 4286 1.577	Trig plug	4.304		<u> </u>	/ R 1	10	130
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