					c		
	GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTENANCE REP	ORT	STATION: KOUND	ind Hill	No.: 5252
Description:		Note: Cross out word	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	CANBERRA	
1. Cleared by lanes b	Gleared by Janes bearingfrom Trig. Mast		from Trig. Mast	L	INSPECTED BY:	P. K. Barock	DATE: June 79
2. Mast & Vanes have	Mast & Vanes have been painted white & black respectively. In: carrn of rocks found	espectively. In Carro af	cocks found	J	AUTHORITY:	Cons	FIELD BOOK:
3. The station/ pilla r	The station/ pilla r was unpile d/not unpiled/o onstructed o n	ructed on	, dimensions now baing	ı	330 340	350 360	10 / 20 / 30
Description of ma	Description of markshould be ex	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, Steel plug, Brass plug, Bolt,		Station Diagram	North	Not to Scale
Height of mark	Height of markm. above rock/concrete;	e; Mark is m. above G.L.	m. above G.L.				
Height of Top Va.	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.		- 0		
Height of Cairn	Height of Caim Dian	Diameter of Cairnm.	Name Plate found/not found/placed		<u></u>		
Length of Mast	Length of Mastm. (approximate if not unpiled	mate if not unpiled)			7 008		
4. A	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	en placed/found, bearing	[°] M from Mast/Plug/Pilla		: /0		
5. A.	Aset in conc/rock has be	as been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast/Plug/Pilla	/	eź. /		
6. A	AA. from Mast/Plug/Pillar A	sen placed/found, bearing	M from Mast/Plug/Pilla		280		
Α	7. A	sen placed/found, bearing	M from Mast/Plug/Pilla		2/0	+	90
8. Action required:	Action required: Stations drive - 40	- to. Idays Clearing taquired	ring tapunal	1 1	260		
STANDPOINT:		STANDPOINT			0		
Mark	Direction Horiz. Height D	ight Difference Mark	Direction Distance	Height Difference	iz \		
	* Å	above standpt.		standpt.	, \$40		
	TED 20	above standpt.		above below standpt.			
matrices at	# 25	above standpt.			οὲζ		
	To 35	above standpt.		above below standpt.	_		
	Tec _5	above standpt.		above standpt,			
	TO .5	above standpt.)ZZ		
	w ić	above standpt,		above standpt.	00/2 / 01/2 /	081 061 /	170 160 150
			7			i	

- - - - -:
Not to Scale
Description of mark:
Description of beacon:
1
•••••
Height of Cairnm.

		GEO	DETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION:	ROUND HILL		No.: 5252
Description:			No	Note: Cross out word or words which do not apply	rords which do r	τοτ αρρίγ		MAP SHEET SCALE 1:250 000	DON CANBERRA		
1. Cleared by lane	Cleared by lanes bearing				from Trig. Mast	. Mast		INSPECTED BY:	Y: G. KEEP	۵	DATE: 8/7/80.
2. Mast & Vanes have been painted white & black respostively-	have been painte	od white &	· black respontively	ı				AUTHORITY:	C.M.A.	<u> </u>	FIELD BOOK;
3. The station/pill	lar was unpiled/t	not unpile	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19, 19, dimensions now being:	, dimensions n	ow being:		330	340 350 360	0,	20 / 30
Description of a	Description of markshould	nous	uld be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	ug, Bolt, (3.1. Pipe	Station Diagram	agram North	ŧ	Not to Scale
Height of mark	Height of markm. helow rock/concrete;	ibove rock/	'concrete;	Mark ism, below G.L.	ove G.L.			£ /			
Height of Top	Vanes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	;al),	a	<u></u>			
Height of Cairn	Height of Cairn	Ę	Diameter of Ca	Diameter of Cairn.*1: 4m.	Name Plate found/not found/placed.	l/not foun	d/placed.	ا اد			
Length of Mast	3.85	, H	Length of Mast3.85	: unpiled}				/ 00E			
4. A	Aset in conc/rock !	conc/roc	k has been placed/	as been placed/found, bearing" from Mast/Plug/Pillar	'M from Mast/I	Plug/Pillar		: / 04			
5. A	Aset in conc/rock !	ι conc/roc	k has been placed/	nas been placed/found, bearing ^o M from Mast/Plug/Pillar	'M from Mast/I	Plug/Pillar		ęź /			
6. A.	Aset in conc/rock !	conc/roc	k has been placed/	nas been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/l	Plug/Pillar		0\$Z			
7. Aset in conc/rock!	set in	conc/roc	k has been placed/	iss been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/I	Plug/Pillar		olz	•	+	
8. Action required	d: No marks	found, n.	leeds. e ainting bl	8. Action required: Mo. mar.ks. found, nseds. fainhing black and white and a new seth of Manes	a new set of	V. Anes	Halidania	seo /			
STANDPOINT:				STANDPOINT:				\0:			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z Ç			
			above standpt.				above below standpt.	5 40			
			above standpt,				above below standpt	_			
T/s			above standpt.				above below standpt.) इंड			
			above standpt.				above standpt, below				
			above standpt.				above standpt.				
			above standpt, below				above standpt.	, इड(
			above standpt.				above standpt.	7 210 /	200 / 190	180 170	160 150
Denn cannot his	-, ,	7 , -,					1 1.00	40	1000 07 0000		

dt 2733–2 D. West, Government Printer		STATION ROUND HILL TS 5252
Beacon Diagram Not to Scale	Owner's	Owner's Name:
	Address:	Address:Address:
Rec		
100 1306	Phone:	Phone:
	Accord	ACCESS
	From Coom	from Cooma P.O. travel north on Monaro Highway fowards
C. Com at	Canberra.	Canberra. Go to locked gate on left hand fside of road
	830 m N	890 m N of C40 (Cooma 40km) or 510 m north of concrete
	bridge over	bridge over Gungoondra (reek (SP). After gate follow 132kv
	power line	power line North and turn left at dam (before ruin) up a track
10 dameter 1	to top of	ridge. Fallows top of ridge south to trig station.
(KATTATATATATATATATATATATATATATATATATATA	20000	
	Note: Key	Note: Key for lacked gate can be obtained from Electricity Commission
	. <u></u>	in Looma.
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 beacon:	da C	Record of Station
Height Top of Vanes to Top Markm.	2	
Height of mark sbove rock/conc		
Diameter of Venes m Height of Cairo m		анивность в принавания принавания принавания принавания принавания принавания принавания принавания принавания
TO CALL SIER SERVICE S		
Original Beacon has/has not been destroyed by me.		