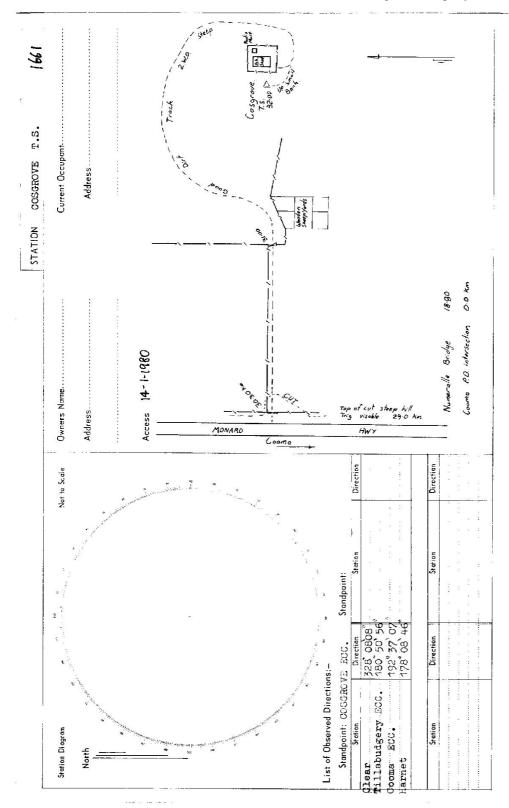
STATION CCSGROVE T.S. [66]	Co: Beresford Ph:Billilingra	Inspected by: B.R.Green Date: 14/1/80 Authority D.M.R. Field Book:	Beacon Diagram Not to Scale			91.0 to	20000000000000000000000000000000000000		800 800 800 800 800 800 800 800 800 800				Date Record of Station	can. Station repiled mast + vanes painted					Ni. to 184 26/1/64
GEOPETIC THESTAGE STROY OF M.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		dimensions now being: should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	Height of mark	Diameter of Cairn 2.9 m. (approximate if not unpiled)	been placedside 6.64 m, bearing 279 3M from Trig. Mast giller	been placed id bcaring M from Trig. Mast/pillar	been placed/fdm. bearing "M from Trig. Mast/pillar	been placed/fdm, bearingM from Trig. Mast/pillar	m. bearing	m. bearing	m, bearingΜ	m, bearing9M	m. masur	m, dic vo	m, obsve below		
CELOSGAL HAPPIMIC PARTORISTY Bepreiment of Lands	This Trig. Station has been:	Seamplestransbased descending Section 1. Seamples and the section of the section 1. Cleared by lanes bearing 1004-280°, 2904-10° Cleared by lanes bearing 1004-280°, 2904-10°	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled AGNORANASM dimension of mark. Brass Dime	Height of mark	Height of Cairn	5. A. SSM set in conc. Abserabes been pla	6. Aset in conc/soil has been plo	7. Aset in conc/soil has been plo	8. Aset in conc/rock has been plo	9. Connection	10. Connection to to	11. Connection10	12. Connectionto	13, Diff, Ht.	14. Diff. Ht. is. m.	15. Diff. Ht. is. m.	16, Diff. Ht.	Prepared by:



256ROVE 1561	n CANBERRA	G. KEEP DATE: 27/6/80	C.M.A. FIELD BOOK:	95 35 10 10 36 36 36	North North		40																
STATION: COSGROVE	SCALE 1:250 000 CAN	INSPECTED BY: 6, K	AUTHORITY: C.M.	330 340 350	Station Diagram			<u> </u>	<u></u>	ÿ	//				Ė	· É	ferance	ferance ve standpr	ference we standpt.	ference vs standpt.	ference ference we standpt.	ference Yes standpt	ference ference we standpt. We standpt. We standpt. We standpt. We standpt. We wandpt. We wandpt. We wandpt.
AAINTENANCE REPORT	s which do not apply	from Trig. Mast		imensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	G.L.		Diameter of Vanes (vertical)Q760 m.	rer of Vanes (vertical)Q760 m. Name Plate found/not found/placed.	/anes (vertical)Q760.m. Plate found/not found/placed.	/anes (vertical)Q760.m. Plate found/not found/placed. from ₩est/Plug/Piłtar ~ 6-7 m	Height of Top Vanes to Top Mark/Pillar plate	/anes (vertical)Q760.m. Plate found/not found/placed. from Mest/Plug/Pillar ~ 6-7 m from Mast/Plug/Pillar	/anes (vertical)Q76.g.m. Plate found/not found/placed. from Meak/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar	Height of Top Vanes to Top Mark/Pillar plate	fanes (vertical)Q760.m. Plate found/not found/placed. from Meat/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar	Vanes (vertical)Q76.0m. Plate found/not found/placed. from Mast/Plug/Pillar	d/pla	d/pla	d/pla	d/pla	d/pla	m. de jet
ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		/constructed on19, dimensions now being:	S/Steel Pillar Plate, Steel pl	Mark ism. above G.L.			Diamet	Diamet 5m.	n. Diameter of V irn25m. Name unpiled)	Height of Top Vanes to Top Mark/Pillar plate	Height of Top Vanes to Top Mark/Pillar plate	Height of Top Vanes to Top Mark/Pillar plate	n. Diameter of V irn2.5m. Name unpiled) cound, bearing	n. Diameter of v. irn25m. Name unpiled) ound, bearing	n. Diameter of V irn25m. Name unpiled) cound, bearing	n. Diameter of v. irn25m. Name unpiled) cound, bearing	n. Diameter of v. irn25m. Name unpiled) ound, bearing	n. Diameter of v. irn25m. Name unpiled) ound, bearing	n. Diameter of v irn25m. Name unpiled) ound, bearing	n. Diameter of v irn25m. Name unpiled) ound, bearing	n. Diameter of v. irn25m. Name unpiled) ound, bearing
GEODETIC STATION P	Not		2. Mast & Vanes have been painted white & black respectively.	oiled/constructed on	nould be explicit, e.g.,			Height of Top Vanes to Top Mark/Pillar plate	lar platen . Diameter of Cai	Height of Top Vanes to Top Mark/Pillar plate	iar plate	lar plate	lar plate	lar plate	lar plate	iar plate	lar plate	lar plate	lar plate	(approximate if not reek has been placed/frock has been black standprick has been been been been been been been bee	(approximate if not reek has been placed/f rock has been placed/f above stander below stander	(approximate if not reek has been placed/f rock has been placed/f reck helpht Difference above standpt below standpt	(approximate if not reek has been placed/f rock has been standpr above standpr above standpr below
		1. Cleared by lanes bearing	we been painted whith	The station/pillar was unpiled/not unpiled	arksh	Height of markm. m. below rock/concrete;		anes to Top Mark/Pill	Height of Top Vanes to Top Mark/Pilla Height of Cairn	anes to Top Mark/Pill O. S.S	anes to Top Mark/Pill 0.85 1.855 1.855 34 set in conc/	anes to Top Mark/Pill 0.85	anes to Top Mark/Pill 0.85	anes to Top Mark/Pill 0.85	anes to Top Mark/Pill 0.85. 1.85.5.	anes to Top Mark/Pill 0.85. 1.85.5. 24. 25. 25. 26. 26. 37. 38. 38. 39. 30. 30. 30. 30. 30. 30. 30	anes to Top Mark/Pillar 0.85	anes to Top Mark/Pill 0.9.85	anes to Top Mark/Pill 0.9.5	anes to Top Mark/Pill O. S.E. L. 8.5.E. M. set in conc/ Set in conc/ Set in conc/ No Clearing or Direction Distance	anes to Top Mark/Pill O. S.E	anes to Top Mark/Pill O. S.E	anes to Top Mark/Pill 0.85
	Description:	1. Cleared by lanes	2. Mast & Vanesha	3. The station/pillar	Description of ma	Height of mark	A Tar to the contract to	Height of Jup va	Height of Cairn	Height of Cairn Length of Mast.	Height of Top Va Height of Cairm Length of Mast	Height of Cairm Length of Mast 4. AnSSM30.50.55	Height of Top Valentine Top Valent of Mast Length of Mast 4. An\$\$M.3955C	Height of Cairn. Length of Mast 4. Aa\$\text{SM}	Height of Top vo Height of Cairm Length of Mast 4. An\$SM.39555 5. A 6. A	Height of Cairn Length of Mast 4. An\$\$M.305.5 5. A 6. A 7. A	Height of Cairm. Length of Mast 4. A.nSSM305.5 5. A	Height of Top vo Height of Mast Length of Mast 4. An\$SM.3955. 5. A	Height of Top vo Height of Mast Length of Mast 4. AnSSM3955 5. A 6. A 7. A 8. Action required: STANDPOINT: Mark	Height of Top vo Height of Gairm Length of Mast 4. An\$\$M.3955. 5. A 6. A	Height of Cairn Length of Mast 4. An\$\$im.30.55 5. A	Height of Cairm. Length of Mast 4. An\$\$M.3955(5. A	Height of Top vo Height of Mast Length of Mast 4. AnSSM3955. 5. A 7. A Mark Mark

5t 2733-2 D. Wess, Government Printer	STATION COSGROVE TS- 1661
Beacon Diagram Norto Scale	Ourself Name
own u	
	Access Report of $2.7.(b./19)$ was found suitable/unsuitable.
# \$50 c T	From (ooms P.O. trave) on Monaro Highway
. ωφγL·ο) (ο .1ς φω:	towards Canberra At 30.6 km turn right
	onto dirt road leading to Repeater station
MS-2 C40 ms 10 2.5m	24 top of hill. Milage from main road is:
	km
	0.00 Monaro Highway
	0.01 Gate
	0.26 Track to right
	0.72 Gate and Yards.
	Continue to top of hill.
This section to be completed by officer constructing pillar,	1.63 Repeater Station. Trig next to
Original station mark found/not found.	repeater Station
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Ton of Vance to Ton Mark	Date Hecord of Station
Action of value to top visit known and the value of the v	
Height of mark below rock/conc below	
Diameter of Vanesm, Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	