CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		-						Ī
		GEOD	ODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REPO	JRT	STATIC	STATION: COONDELLA	NOELLA	e i	No.: 1622	.1
Description:			No.	Note: Cross out word or words which do not apply	vords which de	o not apply		MAP SI SCALE	MAP SHEET SCALE 1:250 000	CANBERRA			
1. Cleared by lanes bearing	s bearing		No lange	12 Lanes from Trig. Mast	from Tr	ig. Mast		INSPEC	INSPECTED BY: KHADOON	HADOON .	DATE:	DATE: 4-2-81	
2. Mast & Vanes h	ave been paint	ed white,	Mast & Vanes have been painted white & black respectively.	.12				AUTHC	AUTHORITY: C	CMA	FIELD	FIELD BOOK: $\angle 59$	5
3. The station/pather was maniped/not unpiled	ar was <del>copiled</del> /	'not unpi	led/ <del>constructed o</del> n	/constructed on $4$ : $3$ :19. $8$ . $5$ dimensions now being:	, dimensions	now being:		330	340	350 360	10 / 20	/ 30/	$\overline{}$
Description of n	nark	ohs	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt, G	3.1. Pipe	926	Station Diagram	North	4	Not to Scale	4
Height of markm. below rock/concrete;	,	above rock		Mark is m. below G.L.	bove G.L.						120		9 \
Height of Top Vanes to Top Mark/Pillar pl	Vanes to Top M	1ark/Pilla	r platem.		Diameter of Vanes (vertical)m.	tical)	É	9,		an XI	Medicon -	wo.	\ <u></u>
Height of Cairn		m.		Diameter of Cairnm. M	Name Plate found/not found/placed.	nd/not foun	d/placed.	ر ع	š	E.M.	1		io,
Length of Mast		E.	Length of Mastm. (approximate if not unpiled)	: unpiled)	,			000	199	ton o		S. S. S. S.	/ g(
4. ASSIM	set ir	n conc/ro		has been <u>ujacee</u> /found, bearing. گرینی Mast/P <del>ung/Pillas</del> کی اخباله ازادهای ا	M from Mas	t/Phog/Diller	SSP1 slightly		DEUA TA		"		7.5
5. Aset in conc/rock	set in	n conc/ro		has been placed/found, bearing"M	M from Mas	from Mast/Plug/Pillar	oumayes.		PARK. CA		/	A THE PERSON AND A	<del>,</del>
6. Aset in conc/rock	iset in	n conc/ro		has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mas	t/Plug/Pillar		280	<sup>5</sup> 7	but miss @	`.	ے کی ر	80
7. Aset in conc/rack	set ii	n conc/ra		has been placed/found, bearing <sup>o</sup> M		from Mast/Plug/Pillar		οέz	93.1	<b>®</b>	Forester	Sparie /	90
8. Action required: 20000	1. 2 day	7	. <i>رکومک</i> ه	CLEAS 3600				Seo	nact	· 	COMMISSION	- F	100
STANDPOINT:	,			STANDPOINT:			Ì	\ 05	 		TREA	3	7
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. H	Height Difference		All lamber less	/, 	6		,10 /
			above standpt.				above below standpt.	240	-		10/2		<sup>1</sup> 120
			above standpt.				above below standpt.		3	-	Deste /	/	Z
			above standpt.				above below standpt.	) 230	2	- 27	1	/	130
			above standpt. below				above standpt, below			. (24)		S. Marie	_
			above standpt.				above standpt.	. 6		: : =:=	. 31	ad.	
			above standpt. below				above standpt.	)ZZ(				, ,	46
			above standpt. below				above below standpt.	210	oóz / c	081 061 /	021 021	051	7
	Prepared by: 44 Janah		Checked:	ل من	W	Noted on U.T.M. Card	. Card			Checked			-
St 2733—1	1												

St. 2739–2 D. West, Government Printer	STATION COONDELLA TS-1622
Bescon Diagram Not to Scale	
	Address:
	Phone:
9[-9	ACCESS
	Access Report of £1.24.1981.was found suitable, unsuitable.
→ ← 0.14.5g. 1.7	3.5 Turn left towards Womann
\ \frac{1}{2}	٠,
	Take Good to
	79 Follow main read to left
	Follow Main Food
2	Follow
	15:0 Froto Theore tallow truck to left.
This section to be completed by officer construction nillar.	
Original eration mark foundfloot found	15.2 Tass house.
ליישוות לימונים ותמומליות ומחומי	
Description of mark:	
Original beacon found/not found,	19.9 Pass track on left. Sign on right Deus Warrowar Phar
Descriptions of January	24.2 At trig located on east side of tack.
TOTAL OF THE PROPERTY OF THE P	Date Record of Station
Height Top of Values to Top Mark	
Height of markn. below rock/conc below	
Diameter of Vanes	
Original Boacon has/has not been destroyed by me.	