Nore: Case out word or words which do not apply Co: HAWES Ph: Pa Memounding Trige: 36 of clawery toculo Reduce	<u>Department of Lands</u>	RECONNAISSANCE and MAINTENANCE REPORT	ONEO
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by lanes bearing <i>QCGrounds. Linners Recorder Second</i> of them Trig, Mass are & Varnes bearing <i>QCGrounds. Linners Recorder Second</i> of Second Amonis <i>Qcaetryc Suprey Cryner</i> [rield bu as a variet into unpiled, dimensions now leng: it no of mark. In unpiled, dimensions now leng: it no of mark. In unpiled, dimensions now leng: it of the mark into unpiled, mark is shell but the event of Kass			
by Imes bearing 00:30:00,1, 1,00:5,753,753,750,700 from Trig, Mast Authority 9, 200,715,757,757,750,750,700 set 8 Vanes hord pled, dimensions now being: g. was weeter for unpiled, dimensions now being: Bencon Diagram g. was weeter for unpiled, dimensions now being: g. was weeter for unpiled, dimensions now being: Bencon Diagram g. was weeter for unpiled, dimensions now being: g. was weeter for unpiled, dimensions now being: Bencon Diagram g. was weeter for unpiled, dimensions now being: g. was weeter for unpiled, dimensions now being: Bencon Diagram g. mack mark m. Dimenter of Vanes (vertical) Lotoon g. file m. m. Bencon Diagram Bencon Diagram g. file m. m. Bencon Diagram Bencon Diagram g. file m. m. Bencon Diagram Bencon Diagram g. file M. from Trig, Mast Bencon Diagram Bencon Diagram g. file M. from Trig, Mast Bencon Clock Bencon Diagram g. file M. from Trig, Mast Bencon Clock Bencon Diagram g. file	I. COMPICITY CLOCKED TO PORMIT CONTACTION TO SUME	Should tride a clean with women bedance of and?	Inspected by: H, P. JACKSON Date: 21/12/37
ast 8 Varaes thou supplied, dimensions now being: tion of mark	2. Cleared by lanes bearing OR/G/WAL LANES RE	RUNE SUCCURINE From Trig. Mast	44
9. was weited find unpiled, dimensions now being: ition of mark into unpiled, dimensions now being: ition of mark in a more prock/concrete in the mark of the ma	3. Trig. Mast & Vanes have been painted white & bl	lack respectively.	Beacon Diagram Not to Scale
tion of mark time about the explicit, e.g. Steel plug. Bross placed 2: 2: 3: 47 Jm. bearing 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 47 m. bearing 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 47 m. bearing 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 47 m. bearing 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 47 m. bearing 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 0: Mrom Trig. Mast the more/roal has been placed 3: 0: Mrom Trig. Mast the more/roal has been placed 3: Mrom Trig. Mast the more/roal has been placed 3: Mrom Trig. Mast the more/roal has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mrom Trig. Mast the more/road has been placed 3: Mrom Trig. Mrom T	4. The Trig. was unpiled /not unpiled, dimensions no	ow being:	
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of Top Vanes to Top Mark, m. Diameter of Vanes (vertical) 1.010 m. of Caim 1.9 m. Diameter of Caim 2.9 m. Diameter of Vanes (vertical) 1.010 m. of Mast m. (approximate if not unpiled) of Mast m. (approximate if not unpiled) 1929/3et in conc/rock has been placed 2.97 m. bearing 330 % from Trig. Mast 1929/3et in conc/soil has been placed 2.97 m. bearing 330 % from Trig. Mast 1929/3et in conc/soil has been placed 2.97 m. bearing 330 % from Trig. Mast 1929/3et in conc/soil has been placed 2.97 m. bearing 330 % from Trig. Mast 1929/3et in conc/soil has been placed 2.97 m. bearing 330 % from Trig. Mast 1929/3et in conc/soil has been placed 2.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 2.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 2.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 2.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 2.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 2.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 3.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 3.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 3.97 m. bearing 300 % from Trig. Mast 1920/3et in conc/soil has been placed 3.97 m. bearing 300 % from 7et in 2.00 % from 7et in 2.0	m apove		
of Caim 1.9 m. Diameter of Caim 2.1 m. MAST IS 0.1000 Source. of Mast		Diameter of Vanes (vertical) 1.010 m.	
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set in conc/rock has been placed	7. Aset in conc/soil has been placed.		
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STATION ON EO TS KO73	Owners Name Forestry. Commission Current Occupant. Kickun TUGGOLO. STAJE FOREST.	AddressFIIZROY STREET, Address	TAMWORTH NSW 2340	21-12-1477 North ACCESS from NUNDEE Post Office	Kilometres: Feature:	0.0 Km. At Intersection of JENKIN ST. & OAKENVILLE ST. NUNDLE, head East 	0.85 Turn Left at Signpost "NOWENDOC","10 HANGING ROCK","BARRY"	8.0 Turn Left onto Forest Road at Signpost "NOWENDOC 71","NIANGALA 45" Continuing on Main Gravel Road past VERDEN (on left), BARNARD (on right), DUNCANS CK (on left), PULFORDS (on left), Forest Roads respectively	17.55 Turn Left round bend passing "PONDEROSA State Park" on Right. Continuing on Main Gravel Road past SNOWDALL (on left), BARNARD (on right), HADDICLE (on left), Procet Prover reconvivolve)	29.35 Pass TOMALLA Forest Way on Right, taking Left Fork	38.95 Turn RIGHT off Main Gravel Road at Signpost "EAGLE GRANGE", "COWSBY"	42.8 / Pass "COWSBY" Homestead on right just before left hand bend.	40.15 Through Iron Gate , passing Track on left along fence in clearing.	44.2 Km Turn LEFT off TUGGOLO Forest Road ønto timber logging track, just before entrance on right into "Forest Hills" property.	44.7 Turn slightly Left at blazed tree at log dump, heading for blazed tree	and togething thack on other size of the under a failer tree, cautiously avoiding deen hole hole.	45.35 Return onto Track with 3 Barbed fence on left.	46.2 At blazed trees on edge of log dump, leave 3 Barbed fence on left	and need slight fight across log dump clearing, rollowing snight slope slope via blazed trees at 46.5 Km, thence slowly winding up slight slope to OWEO Trig at 46.7 Km.		
	Not to Scale	•	* Sinth		and the second	n . Sector	gua-tes ↓	a sea ann an a	Northeast Inde	No. of the second se		and the second se	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		tion Direction			Station Direction			
	and the second se				a					×.,			Sample Contraction	+ 1955	Standpoint: Direction 1 Star			Direction Sta		H	
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CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODENC SURVEY OF N.S.W.	10-11-11-11-11-11-11-11-11-11-11-11-11-1	L_				
	0	SEODETIC STATION I	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	REPORT	STATION:	ONED	Runa	No.: 6073
Description:		Not	e: Cross out word or v	Note: Cross out word or words which do not apoly transferred	/ic	C		-	
		I. Visaled of Talles Deal Rightmannan MARKA ASSTANT			T'action to	INSPECTED BY:	L. P. H.	P. Hauro D	DATE: WIN MARH' 78
2. Mast & Vanes h	Mast & Vanes have been painted white &	te & black respectively. 🗸	2			AUTHORITY:		uL.	FIELD BOOK: DIANL
3. The station/pill	ar was unpilod/not u t	<mark>spiled</mark> /constructed on!	N. There	The statices/pillar was unpiled/net unpiled/constructed onkیک۲۵۸۹4۵۵19گل, dimensions now being:	L 26u	330 340	350	360 10	/ 50 / 30/
Description of n	nark Styliume lunk .	should be explicit, e.g.,	S/Steel Pillar Plate, St	Description of mark 🖧 🕅 👞 🖞 mak. Mark should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram		North	 Inot to Scale
Height of mark.	Height of mark):ଲିମ୍ଲରି		Mark is	above G.L.				- 2	As
Height af Tap /	/anes to Top Mark/Pi	Height of Top Vanes to Top Mad $\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$		Diameter of Vanes (vertical)???m.		7 01		1.84	
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	/_	<i>E</i> 1	Υ.	S.SH Z W	Cilling and a second
Length of Mast		Length of Mastm. (approximate if not unpiled)	unpiled)			002			©.
. A. CARISLOLS	Gerseiset in conc	/ rock has been -placed /f	ound, bearing	4. ACoktMusterset in concreact has been- placed found, bearing	- /	/0			. A. B.
5. A. S.S.M.	set in conc	AS	ound, bearing	[°] M from Maat/Plug /Pillar	<u> </u>	6ź /		-	1. A. 10
. A. G.J. Mré.	set in conc.	/ reak has been p ince e/f	ound, bearingS/	6. A		08Z		A A A	(como) / (lamo)
Α	set in conc	 Aset in conc/rock has been placed/found, bearing	ound, bearing	.°M from Mast/P⊧ug/Pillar	_ 1	042	ULL A	中	
. Action required	Manak	REATE MAL	LED.	8. Action required:	1)	092		5	
STANDPOINT:	RUMA RANE		STANDPOINT:	CARREDGES CASE				2 7	
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St 2733–2 D. West, Government Printer	STATION	N DMED PILLAR TS 6073
	Likkerkaard, Kaletala. T. Name's North	Current Occupant:
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This section to be completed by officer constructing piller. Origins' station mark found/ see ferred		
Description of mark:		
Original beacon found/ cot iound .		
Description of beacon:C.Antwh.r. Markin	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanes		
lestroyed by		

		5	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nd MAINTENA	NCE REPO	RT	STATION:	(A) OHEO	,		No.: 6073	
				Note: Cross out word or words which do not apply	rords which do	not apply		MAP SHEET SCALE 1:250 000	TAMWORTH		SCOTT 91	9135-II-S	
÷		Cleared by lanes bearing51.490 M.		. <u>122207.</u> M268.M330334.M from Trig. Mast	M from Trig	I. Mast		INSPECTED BY: H.P. Jackson	:Н.Р. Ja	ckson	DATE	DATE: 10/4/1979	_
2		Mast & Vanes have been painted white & black respectively.	& black respectively					AUTHORITY: Geodetic Survey	Seodetic	Sürvey CMA		FIELD BOOK: 1664	
č		The station/pillar was unpiled/net-unpiled		/ constructed onApr.A.101979, dimensions now being:	, dimensions n	ow being:		i joss	340 350	360	10 / 20	, de /	
	Description of ma	rk.S/SP.I.I.I.AR she	suld be explicit, ag	Description of mark.S.SP.M.M.R should be explicit, e.g., S <mark>/</mark> Steel Pillar Plate, Steel plug, Brass plug, Boly, G.I. Pipe	al plug, Brass p	lug, Bolk, G.	l. Pipe	Station Diegram	12	/_ North		Not to Scale	
	Height of mark	Height of mark <u>1.3</u> 7m. ^{above} rock/concrete;	k/concrete;	Mark is1.4m. ^{above} G.L.	ove G.L.			5	ANDON	MINTAI		the set	10
	Height of Top Va	Height of Top Vanes to Top Maritz/Pillar plate1384m.	r plate1.384		Diameter of Vanes (vertical)0.144m.	cal) 0.744	É.		VAIN	2L (P)	-	Carle State	
	Height of Cairn	Height of Cairnm.	Diameter of C	Diameter of Cairnm.	Name Plate found/ aat found/placad	l/ aat found	(piscad.	με		Rado	3. 4453 A	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	60
	Length of Mast	Length of Mast	(approximate if not unpiled)		Pillar Spiggot is 0.017 m above Plate	17 m abov	e Plate	o poi		Me) è
4.		ACartridge.Caseset in conc/rock	ock has been placed	has been placeed /found, bearing ⁴⁷ °M from Maet/Plug/ Pillar	M from Matt	Biug' Pillar		5/0			1.5	RUNDEL CH	1.9
ù,		Aset in conc/rock	ock has been placed	has been placed /found, bearing20 ^o M from Maxt/Plug /Pillar	M from Winet	Phag /Pillar				s . e		- 65	/ q¢
ů,		Aset in conc/rock	ock has been placed	has been placed/found, bearing ^c M	M from Mast/Plug/Pillar	Plug/Pillar	1	28 YEFROMIN TOWER	Diver		4,4	Cartridge	έo
7.	A	set in conc/ro	ock has been placed,	Aset in conc/rock has been placed/found, bearing ^o M	M from Mast/Plug/Pillar	Plug/Pillar		· (m 5	OMEO			(685-1-) (-1-586)	90
σ	Action required:	Action required:						09Z	Dirri			Kunnken	100
	STANDPOINT: S/S	S/Steel FILLAR Spiggot	ot & Plate	STANDPOINT: S/	<u>S/Steel PILLAR Spiggot & Plate</u>	Spiggot	& Plate	\ 09				6.1. 212	<u></u>
	Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance He	Height Difference	z \					10 /
s.	S.S.M. in Conc fd	33'14'55'/4.154	1.464 above standpt.	KULMAREN G.I.Pipe	102 [*] 29 16.	: 	above below standpt.	540	/		/ '	/	120
ar	Cartridge Case fd	78.41 40 3.126	1.589 above standpt	MYRA	135.54 09		above below standpt.		103	- ,	/	WYP	/
5	YEEROWIN TOWER	281.04 37	above standpt. below	MERNOT	148 46 36		above below standpt.		NUCK	(d)		•/	130
ANI	SANDON VAR Radome	344 35 4T/	above standpt. below	GLENROCK (P)	183 50 56/		above standpt. below	6	Wd's	Xook		M	\neq
-	MINTARL (P)	346 28 49,	above below standpt.	above standpt. PRINCES PINNACLE P	202 16 18/		ahove standpt, below	200	NYCE.	YN Z		RNOT	
	FLAGS (P)	36.20 01/	above standpt.	GOG (P)	214 29 20/		hove standpt.	526	1 de la	75		/	146
17	LARUNDEL (P)	59 34 25	above standpt.				above standpt.	/ 510 /	200 / 190	1 180	170 160	0 150	1
	Prepared by:	Wack In	Chocked:	1.1	Not	Noted on U. T.M. Card	Card		Che	Checked			

Malcha Shire Tucsolo State Tuc	Densiti: Farish: <
Height of mark	Trig at 46.7 Km.

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