

St 2733–2 D. West, Government Printer	STATION MERRIGULA TS 6769
Beacon Diagram COLSS- Not to Scale Owner's Name	
	Phone:
1.6m Access Report	Acces Report of Line 1858 was found sector to the Gunnedah Road. From Tambar Springs P.O. take the Gunnedah Road. At Finger board Curlem's 61, Coolah 58, Gunnadak 68, Mullaley 27km, hunn
11.45 At 5190 At T 14.25 At Cro	11.45 At signpost TRINKEY STATE FOREST turn right13.00 At T intersection turn left14.26 At crossroad with signposts Trinkey State Forest and Tambar Road
11.5m 14.150 Turn le 16.45 At June 16.30 At 17.2ch	14. 150 Turn right. 14. 150 Turn left along fenceline at double iron gates. 16. 45 At junction with Belmont Road (to left) proceed along tence straight chead. 16. 90 At track junction at gate go straight ahead.
constructing pillar.	18:30 At crossroad proceed to the right. 20.10 At right-hand bend signification on Argyla Koat. 21.12 Turn left off main track and head along ridge top and over rocky
Description of mark: 100 m	b to fence line. (4wo) work - walk up ridge to knall then turn south into soddle to to to Trig 15 minutes walk.
Description of beacon:	Recerd of Station
Height of mark	
estroyed by me.	

JRA TIELDE TO THE THE	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W.	F N.S.W.	STATION: M.	No.: 6769
Second Control of the control of t	1	ָם פוריים פוריים	ODE ILOS PECONINAISSANCE AIG WI	AINTENANCE REPORT		
Authority: C M d. Teleb Books: 1870. Authority: C M d. Telebration: T	ed by lanes	bearing		from Trig. Mast		DATE: [0-11-8]
rank 1312, m. the constructed on 27 10 1831, dimensions now being: rank 1312, m. the constructed on 27 10 1831, dimensions now being: rank 1312, m. the constructed on 27 10 1831, dimensions now being: rank 1312, m. the constructed on 27 10 1831, dimensions now being: Rank 1312, m. the constructed on 27 10 1831, dimensions now being: Rank 1312, m. the constructed on 27 10 1831, dimensions now being: Rank 1312, m. the constructed on 27 1830, dimensions now being: Rank 1830, dimensions now being: Rank 1831, dimensio	& Vanes h	ave been painted white {	& black respectively.	J	AUTHORITY: C M ()	FIELD BOOK: 1820
Not the second to be explicit, e.g., Sisted Pillar Piete, Steel Piete, Steel Pillar Pillar Piete, Steel Pillar Piete, Steel Pillar Pil	station /pills	ar was unpiled/not unpil	iled/constructed on 27.10^{31} , din	nensions now being:	369	/ 50/ 30/
The control of the co	ription of m	TARK PL SHO	ould be explicit, e.g., S/Steel Pillar Plate, Steel plu		Station Diegram	
The Vanes to Top Mask-Pillar plate 1.400m. Diameter of Vanes (vertical) 2.55 (PA) 155 in Co.C. (PA) 1.00 in the Vanes to Top Mask-Pillar plate 1.400m. Name Plate found/placed. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/placed. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/placed. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plate found/plated. Mat. Sec. Top Mask-Pillar plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plated. Mat. Sec. Top Mask-Pillar plate 1.400m. Name Plated. Mat. Sec. Top Mask-Pillar plated. Mat	ht of mark	(342 m. above rock				10
Mast	Jht of Top V	/anes to Top Mark /Pillar	HOO	(vertical)	2000	
Net No. Set in-conclude has been placed/found, bearing. 49 °M from MastPlug/Pillar No. ISS Set in conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Set in conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Set in conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Set in conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Set in conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Set in conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed/found, bearing. 60 °M from MastPlug/Pillar Reserve the conclude has been placed from MastPlug/Pillar Reserve t	ght of Cairn.	m.	Diameter of Cairnm.		200000	
No. 155 Set in conc/rock has been placed/found, bearing	gth of Mast.		(approximate if not unpiled)		000	
No. 155	DASS TOUC PI	N set in sone/ro	ock has been placed /found, bearing	-/l.	Comment of the second	,,
Lited: Cact Top Piu.AR Standpoint, Bearing Standpoint: Sacs let Pinch Mast/Plug/Pillar Direction Distance Height Difference And Each Council Distance And Each Counci	N Mal	\$5. set in conc/re	eek has been placed /found, bearing"M f		8 35 May 26 1	200
Classic Concrete has been placed/found, bearing		set in conc/ro	ock has been placed/found, bearing"M f		98z	80
Caot-top Pillar Direction Horiz Direction Horiz Direction Horiz Direction Distance Height Difference Rank Direction Distance Height Difference Rank Direction Distance Height Difference Rank Rank CS (RP Coc coc Labore standar TAMERANK CS (RP 124 57 10 Labore standar Labore standar Labore standar Labore standar CS (RP 123 124 10 Labore standar Labo		set in conc/ro	ock has been placed/found, bearing"M f			
Cooltop Pillar Point Horiz Hor	ion required:	***************************************		I I I I I I I I I I I I I I I I I I I		190
RR C @ C CC Cock and pure standor TAMERANC C (RP) C C CC CC CC CC CC CC C	POINT: R	PILLAR	STANDPOINT: BRASS +	Perc. Pin		p / 1
	ark	Direction Distance	Height Difference	Horiz. Distance	ij.	10 /
	JC C.S. (RP)	00 00 0		above standpt.	0 5 2	
18 15.2 25 65 July 12.0 July Jul	CC (P)	124 58 10.		3 179 1332		A LEGIS
267 06 30 3 779 1-33 Leave standar CARRANILLA CSRA 152 24 20 leave standar leave standar control of the control	(۳۹)کا میس	152 25 051				<u>ر</u> (
267 06 30 3 179 (1-33.2) Leaves standard S.M. No 155 (152 0.7 446) 2.650 (0.129 advove standard Relieve stan	No 155	218 OH 40 13 206	1.462 Above standpt GARAANILLA CSRA 152	1		Ser. Con
Second Standard Second Sta	ic fiv	267 06 30 3 179"	7	0.129 standpt	0	
			above standpt.			46
Chacked: Wir Jan 7 Noted on U.T.H. Card		,	ubove standpt.	above standpt.	200 190 180	160
	epared by: 👨	1 delle	Frankly Line	Noted on U.T.M. Card	Chacked	

\$1.2733-2 D. West, Government Printer	STATION MERRICULA C.S. (R.P.) TS 6769
Beecon Diagram O-040 O-755 v	Owner's Name: 401. Nesseauk. Address: TR 4,8039 Address: Thrubania LRO Patince Cantil TAMERAN
\$#9.0	Phone:
	Access Report of M. J. J. 19 J. Was found suitable Access the Mars of the Mars
<u>た</u>	13 00 TURN LEFT AT TINJERSECTION
568.0	14 25 LURN MICHT AT CROSS ROADS SICN TRUNKEY STATE FORES 14 50 TORN LEFT HONG FENCE LINE REPORTE BOLISH MON CAPES 16 45 PASS BELMONT ROAD ON LEFT FOLLOW FENCE LINE
750 0	16-40 VEER LEFT PAST 1900 CATE 18-30 TURN BRUIT AT CLOSS 16AD 20-10 TURNSH SAME EARSHIE
This section to be completed by officer constructing pillar.	WALK UP BOCE TURN INTO AND UP to thic
Original station mark found/ not found . Description of mark: Cares fram In Rock	15 MINUTES WALK LCHT LOAD
Original beacon found/ act found.	
Description of beacon:	Date Record of Station
K/cone ^D	
Diameter of Vanesm	