.

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	×		GEODETIC SURVEY OF N.S.W.	EV OF N.S.W.		L			2 L	TS 6659
	•	GEC	DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTEN	ANCE REP	оят	STATION:	NARRABURRA	No.: 3320	, Cer
Description:			No	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 COOTAMUNDRA	6	~
	s bearing	177	CRANNED 6	Cleared by lanes bearing	from Tri	g. Mast		INSPECTED B	inspected by: R. LANDER	DATE: 4-11-80	, Q
2. Mast & Vanes h	ave been painte	ed white {	Mast & Vanes have been painted white & black respectively $\mathcal{N}_{ heta}$	No			L	AUTHORITY:	C.M.A.	FIELD BOOK # /8%	1666
3. The station/pith	ar was u mbilo d/	'not unpil	ed/ ecnetrated on	The station/pitter was uppiled/not unpiled/econstructed onf	, dimensions r	now being:	<u>r</u>	330	340 350 360	90 / 20 / 30	Ν
Description of n	nark	outs	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 p	olug, Bolt,		Station Diagram	agram North	Not to Scale	4
Height of mark.	Height of mark	above rock	/concrete;	Mark is below G.L.	we G.L.						<u>e</u>
Height of Top \	/anes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)		`,	ADDINIAL OUNER REQUESTS	2-2012-575	
Height of Cairn.	Height of Cairnm.	.Ш.	Diameter of Ca	Diameter of Cairh Ma	Name Plate found/not found/placed.	id/not four	/	18			50
Length of Mast		Ë	Length of Mastmm. (approximate if not unpiled)	t unpiled)			<u>7</u>	200	TIMBER TO BE STACKED	ACKED	6
4. A	set ir	n conc/ro	ck has been placed/	A	M from Mast	/Plug/Pilla	2		To bernin c. dr ward	Veren	2.5
5. A	set ir	n concho	ck has been placed/	A	M from Mast	/Plug/Pilla	<u> </u>	6ź /	VELINGE LIVE 1	KH CHKO	Jp ∖
6. A	it las	n conc/ro	ck has been placed/		M from Mast	/Plug/Pilla		580			80
7. А.	set ir	n conc/ro	ck has been placed/	A	M from Mast	/Plug/Pilla	<u>r</u>	0/2	+		90
8. Action required	BUSH H	S XO	the so motor	Action required: LAVSH HOUK CLEMENT, 17 MINON / HECTORE FOR 3.C." WSTON	300 115	av .		092			19
STANDPOINT:				STANDPOINT:							0 /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52			1 1 0 /
			above standpt below				above standpt.	540			720
			above standpt. below				``	<u></u>			Ζ
			above standpt. below				1	530			130
			above standpt. below				above below standpt,	~			_
			above standpt. below				above standpt			1.	
			sbove standpt. below				1	526			140
			above standpt. below				below standpt.	210 /	200 / 190 / 180	1/10 / 160 / 1	100
Prepared by:	R. LANDER		16-12. Fo Checked:	4 11 20	No	Noted on U.T.M. Card		Them i	frelittern 5/6/8 " Checked		
St 2733–1											

			STATION	
Beacon Diagram	Not to Scale	Owner's Name:	Owner's Name: 7.8, 2965/	Current Occurant.
	4	Addrace.	Årdrøse.	Address.
Acutory of weess				
HAVES antit				
(BULLY RIDDAN)	0.9	Phone:	Phone:	Phone:
			ACCESS	
		Access Report of	Access Report of 4.1.1980, was found suitable/unsuitable.	
		0.00 AT TEMORY	AT TEMORA P.O. HEND NERTY ALMON 29.3	m
		HERNIS ST		6 1145
Bist perce pr		0.65 MAN A16.47	TURN RIGHT INTO TRANSLEY RAD. STAT 29 6	NYAL
case anorray		CAU THE READ	٢	STAY ON
		17-95 CO THRUCH	Thurbert MR. C. W. ST. AHERD	
			To REFFIN (11) IN L.H.S. 1 29.	
	, 1	22.2 DRN HAT 1	TURN LEAT MITO BUGIN RADA AND TOWARD 29.85	VEEK TO RIGHT
~ , ;		(200 m /26)	# Youve (77). 1 29.9	Y
CPAN 1 1 1 1 + + 1 1 1		26.35 849955 6494	CRAVER TRACK ON R.H.S , 20.3	
where the hard the ha			~ 0	N
capatron / / // /			ENT SPALET TAKE AT PAD 39 HILVEN	BUT LIS AS TOPOS FROM LEVER DESP
		28 5 60 THEVEH	GO THROUGH NOW ENTRANCE CATE.	250.07.
			(mas P.J. CUESTS) on RHS!	HOT WITH THE REMANDLE OF SMALL
.		28.7 SWING RIGHT	SWING RIGHT APPINAN OLD CHICKEN CONP	S 9 8
This section to be completed by officer constructing pillar.	•			
Original station mark found/not found.		28.75 GO THROWDY	GO THOUGH OLD FENCETIVE , TOKN RIGHT	ADTOMMAR BRUNED.
Description of mark:	******	7 co sr. 44	F W Sr. HERPO BUNKUS FENER.	MRS P.J. GUEST
			INN LEFT & HULDON TRACK WITH	
Original beacon found/not found.		29.5 GO THROUGH WRE G	TUNE ON R. H.S.	A RUNGLEY HALL 20
Description of beacon:				
Heidtt Transford to Transford		Date		Record of Station
Height of markm.m. above rock/concm. above G.L.			***************************************	
Diameter of Vanesmm.	Height of Cairn			
Original Beacon has/has not been destroyed by me.				
		1		
				1×××4

	GEI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ONNAISSANCE an	d MAINTENANCE REI		STATION: NARABUREA		(\mathcal{A})	No.: 6659	6
Description:		Note: C	ross out word or we	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000		COTANUNDRA		
1. Cleared by lanes	bearing	1. Cleared by lanes bearingfrom Trig. Mast	~	from Trig. Mast	1 -	INSPECTED BY:	H. BCRDKK		DATE: 27.2.81.	18
2. Mast & Vanes ha	2. Mast & Vanes have been painted white & black respectively.	& black respectively.				AUTHORITY:	C.M.A.	E	FIELD BOOK: 1823	23
3. The s tation /pilla	r was u mpite d/ not unpit	The s tation /pillar was u mpile d/ pot unpile d/constructed on	6 2 19 8/	, dimensions now being	× ×	330 340	0 350 350	1 10 1	20 / 30'	
Description of m	ark. Porte sho	vuld be explicit, e.g., S/St	teel Pillar Plate, Stee	l plug, Brass plug, Bolt,	, G.I. Pipe	Station Diagram	m	F	Not to Scale	4
Height of mark	Height of mark		Mark is	te G.L.	5					lQ
Height of Top V.	Height of Top Vanes to Top Mat/Pillar plate	r plate	Diameter c	Diameter of Vanes (vertical) 0.755	/					1
Height of Cairn	Height of Cairnm.	Diameter of Cairnm.		Name Plate featerd/not featerlyplaced.	mut/placed.					<i>.</i> .
Length of Mast	Length of Mastm.	(approximate if not unpiled)	iled)		00	<i>,</i>				1 6
4. A SSM	אריכי set in conc∕יש דצייני	4. A	d, bearing. 223°1	// from Mest/Plug /Pills		, -, -, ,				9 / 79
	set in conc/re	A	d, bearingo	vi trom was t/ mag /rillar //_from Mast/Plug/Pillar	<u>- 1987</u>	Copper Talt				80
7. A	set in conc/ro	 A	d, bearing ^o h	/ from Mast/Plug/Pilla	570 /		3.809	Cour Obs	265	90
8. Action required:	8. Action required:				990	/". >	, T	/		10
STANDPOINT:	Con Cas Puese	- Nil	INT:	COPPER TRIC P	Rue.	A.15	12/1	/	4	0 / 1
Mark	Direction Distance	Hoight Difference	M.ark	Direction Distance	Height Difference	í.	A.		AULYOP	10 /
QUMLAN CS	0 00 00	above standpt.	QUINLAN CS.	00 00 0	below standpt		SSM in cone		X	' <u>1</u> 20
SSM	49 30 30 4.967	1797 Lalow standpt.	SSM	1 09 40 4.157	standpt.	>	Ę.	INCLI	4	7
TRIG PLUG	104 12 25 3.808	1:381	i Obs Prest	above stander Cone Clo Pres 284 10 30 3.810 1.382 mon stander.	1.382 Jaton standpt. N			<u>an</u>		130
WALLWORY 65	312 34 30	betow standpt.	WALLWDRY CS. 312	12 35 05	ubove standpt.			16		/
			~					5. 8°M.		2
		above standpt. below			below standpt. N					40
	And Co	above standpt. below			above standpt.	1 2,40 / 2,40	1 190	180 170	160 150	1
Prepared by:	11 Mar	2/1/21 Checked: Kill	2/2/81	Nated on U.T.M. Card	M. Card		Checked			

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Beacon Diagram	NOTIFIC
	Owner's Name, TR 2965/ Contract Country of OFICE
	Vie - A. II C. consultable
	An Access Heport of
	Harrin's ST.
	VTO TRUNELEY RD 30.20
	O ou R.H.S.
	31.00
	0
	26 60 Ryphys Fewer Park on R. 4. 5
	Ancestered "
	E . NON E .
	Herest on R.H.S (PJ CUEST)
_	Shure effit & ARDIND CARAGE (AUDIABLE FROM BATHURST OFFICE)
This section to be completed by officer constructing pillar.	28.95 SWING RIGHT AROUND CHICKEN COUP CMA LOOK on until OCT 1987
Original station mark found/a or fran el.	
	29.00 THREACH OLD FEACE LIVE TUBU
Description of marks	RIGHT AND FELLON TRACK STRINGHT AREND
	LT. TO TURN LEVET AFTER GULLY & FALLOW TRACK WITH
Original beacon found/ not found .	
Can Mar & Vane	29 40 WIRE CATE.
	Date Record of Station
Height Top of Vanes to Top Mark	

Beitan internet internet internet internet	
Diameter of Vanes	
Original Beacon has/hennet been destroyed by me.	

	*		UE G	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	I RECONNAISS.	ANCE and	MAINTEN.	ANCE REF	ORT	STATION:		NARRA BURRA		No.:	
	Description:	10		× ,	Note: Cross out word or words which do not apply	iord or wor	ds which do	not apply		MAP SHEET SCALE 1:250 000	1 250 000	COOTA MUNDRA	UNDRA		
	Cleared by lanes	bearing	C CXCO	Cleared by lanes bearing	to N-WED		from Tr	ig. Mast		INSPECTED BY:	D BY:	L. H. Tenins		DATE: 6.5	2.8.S
3	Mast & Vanes hav	ve been paint	ted white	Mast & Vanes have been painted white & black respectively.	۲.					AUTHORITY:		C.M.A.	Ξ	FIELD BOOK:	١
e,		r was unpiled,	/not unpi	The station/pillar was unpiled/not unpiled/constructed on		19	dimensions	now being.		330	340	350 360	0	20/ 3	00
	Description of me	ark	ohssho	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	., S/Steel Pillar F	Plate, Steel	plug, Brass ,	plug, Bolt,	G.I. Pipe	Statio	Station Diagram	Narth	E	Not to Scale	~
	Height of markm. below rock/concrete;	'n	above below rock	k/concrete;	Mark ism. ^{above} G.L.	abow. m. belov	°. G.L.			. /					
	Height of Top Vanes to Top Mark/Pillar	anes to Top A	Mark/Pilla	ir platem.		Diameter of	Diameter of Vanes (vertical)m.	tical)	m.	01					
	Height of Cairnm.		Ë		Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fou	nd/placed.	ιέ /					
	Length of Mastm.		Ë	(approximate if not unpiled)	ot unpiled)					300					
sť	Α	tes	in conc/ro	4. A	l/found, bearing.	۳°	from Masi	t/Plug/Pilla	L	10					
ம்		set i	in conc/ro	A	/found, bearing.	М.,	from Mas	t/Plug/Pilla		5z					
6.		set i	in conc/ro	A	Vfound, bearing.	M°.	from Ması	t/Plug/Pilla	5	550					
7.	Α	set i	in conc/ra	A	Vfound, bearing.	М°	from Masi	t/Plug/Pilla	L	022		+			
ŝ	Action required:.			Action required:						560 J					
Š	STANDPOINT:				STANDPOINT:	INT:									
	Mark	Direction	Horiz. Distance	Height Difference	Mark	8	Direction	Horiz. Distence	Height Difference	52					
				above standpt. betow					above below standpt	062					
				above standpt.					below standpt.	1					
			_	above standpt.					sbove below standpt.	530 5					
				above standpt. below					below standpt.						
				above standpt. below					above standpt.	्रें					
				above standpt. below					above standpt.) टट च					5
			١	above standpt.	.1				ebove standpt. below	1. / 210	/ 200	190 180	0/1/0	160	150
	Prepared by:	2100		Checked:			NG	Noted on U. T.M. Card	M. Card			Cherked			

ten saturda e

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		STATION 1/ARRABURRA TS 6659
Not to Scale	Owner's Name:	Access Univer N P + 415. Corrent Cocupani: N P + 415. Address: LERCEAN ARANGE
	Phone:	Phone:
	Access Report of/19was found suitable/unsuitable.	unsuitable.
	Acc	Hecess.
	27	27.2.81 ox
This section to be completed by officer constructing pillar.		
Description of mark:		
Description ef baacon:	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of merk		
Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		

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			GEC	DETIC S1	FATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MAINTE	ENANCE R	EPORT	STATION:	ON: NARRABURRA		(b)	No.: 6659
ŏ	Description:		•		Note	Note: Cross out word or words which do not apply	or words which	do not app	ly	MAP SCAL	SCALE 1:250 000 COOTAMUNDRA	AMUNDRA	TEMORA	100 000 OR A
č ,	eared by lanes t	searingSN	cherry	J v b	600	Cleared by lanes bearing	from	Trig. Mast		INSFE	INSFECTED BY: A.S.	A Sivertsen	DATE: Feb 91	leb
2. M	Mast & Vanes have been painted white & black respectively.	e been paint	ed white {	k black res	pectively.					AUTH	AUTHORITY: C.M.A	A	FIELD BOOK:	ok:
≓ ຕ່	he station/pillar	was unpiled/	/not unpil	ed/constru	cted on	The station/pillar was unpiled/not unpiled/constructed on	 dimension 	ns now bei	.B.	oes /	dyc	360 360	10 / 20	ice /
ŏ	sscription of ma.	rk	oris	ld be expl	licit, e.g., 🤅	Description of markshould be explicit, e.g., S/Steel Pflar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e, Steel plug, Bra	ss plug, Bo	t, G.I. Pipe	83 07	ion Diagram	North	No	Not to Scale
Η¢	Height of markm	m.	above below rock	concrete;		Mark is m. above G.L.	m. above G.L.				TEMORA		1:25,060	
Η¢	Height of Top Vanes to Top Mark/Pillar	nes to Top N	1ark/Pillar	plate	m.		Diameter of Vanes (vertical)m.	ertical)	B	0			•1	
Η	Height of Cairnm.		E	Diame	tter of Cali	Dfameter of Calrn m.	Name Plate found/not found/placed.	pund/not fo	und/placed.	16./				
Le	Length of Mast		1	(approximate if not unpiled)	ate if not t	npiled)				008	55 m	کی لام .		e.
4. A.		i 198set j	R canc/ro	sk has beer	n placed/fo	A	M trom M	last/Plug/Pi	lar	/0	-	Ave		
5. A.	A		n conc/ro	ck has beer	n placed./fo		M from M	last/Plug/Pi	llar	6ž /	New			
6. A.	A		n conc/roo	ck has beer	n placed/fc		^o M from M	last/Plug/Pi	lar	082	<u>_</u>			
7. A.	7. A	set i	n conc/ro	ck has beer	ft placed/ft		°M trom M	from Mast/Plug/Pillar	lar	520		+		
8. Ac	tion required					8. Action/required:				560				
STA	STANDPOINT:					STANDPOINT				10				
	Mark	Direction	Horiz. Distance	Height Difference	forence	Mark	Direction	Horiz. Distence	Height Difference	<u> </u>				
				ci.ov Mad	cirove standpt				above standpt	340				
				abor olec	sbove standpu				above celow standpt	lar				
				800r	above standpt				acove velow standpt.	550				
				2000	anove standpt.				above standpt.	, ie				
				atuva	atove below standpr				scove standpr.	ida.				
				abor	above standpt.				Above standpt.	525				
				voda votec	above standut.				above standpt. below	tpt. 710	200	081 051	170 160	150
	Concerned Service													

GS 24

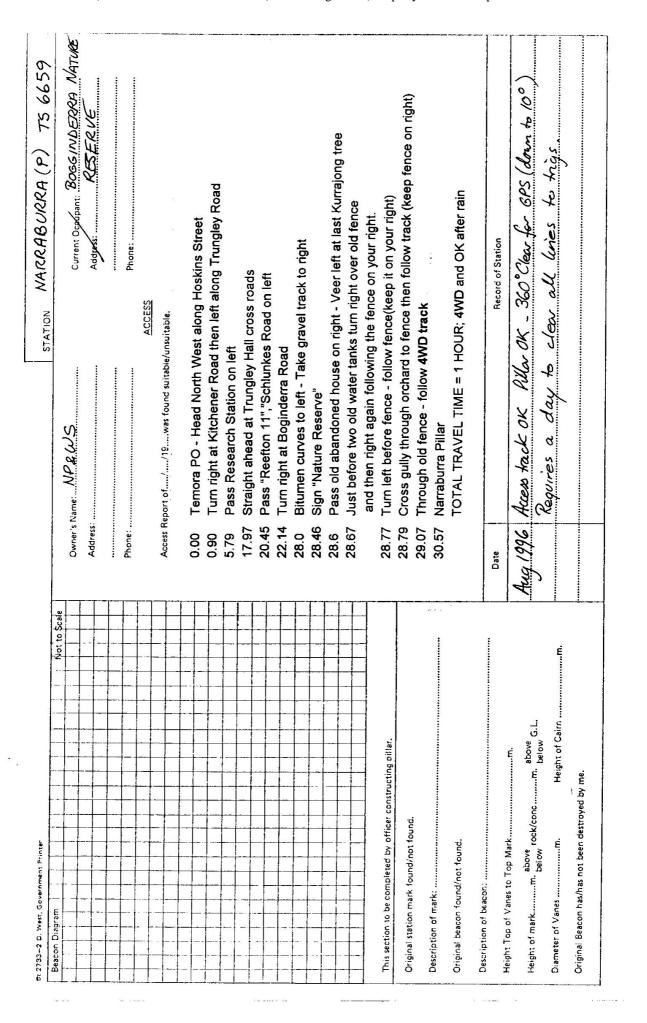
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01 2733-2 D. West. Government Prinster		L	STATION NARRABURRA (P) IS 6659
Beacon Disgram Wo: to Scale	at .	TR 29651	BOGGINDERRA NATURE
Access from GRENFELL.	Address	Currers Name	AddressRESERVE
4	Place	Phar 063 334236	Ph.016.
Take road tawards BARMEDMAN	Tem	TEMORA 1: 25,000 A	Access Feb 91
SUANDI	Access	Access Report of//19%].was found autiable/ unsuitable. 4 vu D	able AND FEB 1990
At BIMBI Stay on BARMEDWAN	0.00	Temperature parts, (Byrach 57 on C)	then by an t
read. (alt		traight sheed on TRUNCLE	Straight aread on TRUNCLEY RD (Cross KITCHENDR St)
44 MORANCARELL Stan on		Pass RESERPCH STN on L	
ţ	25 (S- 12)	SHORING SHEAD OF TEWAGLEY HALL CPUSS FORMES Pass "REFETEDAN" "SCHLINNKES RD" on L.	WALL CPUS FORMES
BARMEDWAN		Urn R sun BOGINDERA	A 25
Cross NARRABURRA Groot (60.5		Bitumen goes to L. Take dirt track to R	a dirt track to R
	28.46 4	DCKED GATE. SIGN NAT	vrë reserve
they do chother the the		house (shandoned) on R	. veer L at last kurrayong tree
The stand	28-67 A	ut two old water tanks	turn R go over dat lênce line
	ب ہ 1 1 1	they k again fange	then k adain reconny torraung tence.
Tollow this tor about 125 m			Const. and the most and the
or until you get barek on	2 61.97	un k off that and	Turn k app track and use your the track of the second to
itumen and	29.07 1	tence then torion	
Ĵ		NARRABURRA (P)	
Dy is at 28,0 on real acress			
	Date		Hecord of Station
3			
Heren un main munth below rock/conc munth. below G.L.			
Diameter of Vanesmm.			
Original Beacon has/has not been destroyed by me.			

TS6659 | Print Date: 31/05/2022 17:43 | No Of Pages: 10 | Property of DFSI – Spatial Services

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GEODETIC STATION RECONNAL	ONNAISSANCE and MAINTENANCE REPORT	STATION: NA	NARRABURRA (P)	(P) No.: 6659
Description:	ross out word or words which do not apply	MAP SHEET SCALE 1:250 000	TEMORA	20
Cleared by lanes bearing	from Trig. Mast	INSPECTED BY:	R. ELLIS	DATE: JUNE 1996
Mast & Vanes have been painted white & black respectively.		AUTHORITY:	L.I.C.	FIELD BOOK:
The station/pillar was unpiled/not unpiled/constructed on		330 340	350 360	10 / 20 / 30
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug. Brass plug, Bolt, G.I. Pipe	eel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of markm. ^{above} rock/concrete; Mark	Mark ism. belove G.L.	£		
Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Vanes (vertical)mm.	0		
Height of Cairnm. Diameter of Cairn	m. Name Plate found/not found/placed.	16		
Length of Mast	led)	7 001		
Aa. bearingset in conc/rock has been placed/found, bearing	4, bearing°M. from Mast/Plug/Pillar	70		
Aset in conc/rock has been placed/found, bearing	d, bearing	-6z /		
Aset in conc/rock has been placed/found, bearing	d, bearing°M from Mast/Plug/Pillar	580		
Aset in conc/rock has been placed/found, bearing	d, bearing	022	+	
Action required:		6092		
STANDPOINT:	STANDPOINT:	: \ a		
Mark Direction Distance Height Difference	Mark Direction Distance Height Difference			
above standpt below	above frandpr.	540		
above standpt. below	below standpt	$\overline{\}$		
above standor. beion	Bove standat	022		
above standpt.	above trancip t	7		
BLOVE STANDAL	above trandpt.			
above standpt.	above standat.	526		
ADD above standpt. below	above tandpt.	210 200	/ 190 i 180	170 160 150
Frepared by: 1100 - d/E/a Chartad				er F



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