CENTRAL MAPPING AUTHORITY	GEODELIC SURVEY OF N.S.W.	Ļ		
GEODET	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: BEELERA G.S. (p)	No.: 6424
Description:	Note: Cross out word or words which do not apply	oly	MAP SHEET SCALE 1:250 000 NARABR I	15
1. Cleared by lanes bearing	1. Cleared by lanes bearing		INSPECTED BY: P. POTTS DAT	DATE: 12/9/79
2. Mast & Vanes have been painted white & black respectively. $ u$	ack respectively.		AUTHORITY: CMA FIEL	FIELD BOOK: /6 75
The station/pillar was unpilod/not unpilod/cc	The statien/pillar was unpiled/not unpiles/constructed on(2	eing:	360 10	20 / 30' /
Description of mark.S.S. Herl R.M.C. should b	Description of mark کم الکر الکر الکر الکر الکر الکر الکر الک	olt, G.I. Pipe	Station Diegram Narth	Not to Scale
Height of mark	ncrete; Mark is/3 <i>8.0</i> m. above G.L.		Folmerley Berliord Asnord	<u> </u>
Height of Top Vanes to T op Mark /Pillar plate <u>/.39.5</u> .m.	te	/	(3) - (4)	``````````````````````````````````````
Height of Cairn	Diameter of Cairnm. Name Plate found/not found/placed.	found/placed.	2 Bruss Both	P.22
Length of Mast	stoximate if not unpiled)	001	The second secon	4
4. A. B. C. S. C. S. R. C. S.	4. A. <i>B. C. B. C. R. M. C. C. Cock</i> has been placed/found, bearing. <i>K. C. M. from</i> Mast/Plug/Pillar			>
6. A.SS/2/set in conc/rock ha	6. A. S. S. M.		A Star Star	<u> </u> 80
7. A.Coper Marilset in conc/rock ha	7. A.Copert. Mail set in conc/rock has been placed/found, bearing. 2000 from Mast/Plug/Pillar	zto	Con the Place	<u> </u>
8. Action required:		Seo /	A A A A A A A A A A A A A A A A A A A	
STANDPOINT: CONC. OBS. PULAR	C. · STANDPOINT: BRASS BOLT 3	\ 05 (*		10/10/10/10/10/10/10/10/10/10/10/10/10/1
Mark Direction Distance Hei	Height Difference Mark Direction Distance	Height Difference	a	124 / 1
Redenthat Tower 0° 00 00	above standpringled + Highe Ferser 0° 00 00	above standpt. 240	Ad a har a h	1
ne 516 100 23 20	above standpt Conc Obs PIMer's 74 33 00 4.030	1. 45 8 balan standpt.	4 JS	<u> </u>
Copper New 1 1 181 27 005 155	553 below standpt Core 5.16 190 25 20	below standpt, R	<u> </u>	f
7 2 214 57 203 530	1 341 below standpt (Cogae Mail 1+ 12 12 10 5:444		4	
Bruss Bult 3 254 40 00 4.032 143	1. 458 below standpr. S. Streel P. 2. 115 37 202.618	0. 3 00 below standpt.		
5517 4 278 28 28 5865 15	1.535 below standpt 55 hr 4 315 05 5 2.7/8	8 0.075 below standpt, N		
	above standpt. below	above standpt.	210 / 200 / 190 / 180 / 170 /	160 150
Pranarad hur D C. a		0		

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St 2733–2 D. West, Government Printer	STATION BEELERA 65 (D) 6424
Baacon Diagram	Owner's Name: MASCARS1. Cowc
	Address:
	ACCESS
	Access Report of $\lambda_{2}^{2}, \lambda_{1}^{2}, \lambda_{2}^{2}$ was found suitable/unsuitable.
	K.M. FEATURE
	P.
	DRONC
	D' 30 LROSE RAILWAY LINE
	1.10 TURN RIGHT SIGN STONEY LREEK
	4.20 TURN RIGHT DFF SEALED ROAD ONTO DIRT TRACK .
	FOLLOW UP SMALL RIDGE TO G.S.
	4.30 BEELERD GS
	MORE : THIS SITE IS GOING TO BELOME A PARK - LOOKOUT AREA.
This section to be completed by officer constructing pillar.	
Original station mark found/net/found.	
Description of mark:	
Original beacon found/ new found .	
Description of beacon: 1220 1 in Janes _ Carron Found unpilled	
3.678	Date Record of Station
Height Top of Vanes to Top Warkm	
Height of mark. <i>Q: fl</i> ,Xm, above wat concm. above G.L.	
Diameter of Vanesm	
Original Beacon has/hee-not been destroyed by me.	

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811 D.L.P. 912

	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: BEELERA GS No.: STC
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 NARABR /
÷	1. Cleared by lanes bearingfrom Trig. Mast	INSPECTED BY: P. JOTTS DATE: 4/9/19
c'i	2. Mast & Vanes have been painted white & black respectively.	AUTHORITY: CAN FIELD BOOK: 1675
er;	3. The station/pillar was unpiled/not unpiled/constructed on19	330 340 350 360 360 10 20 30
	Description of mark المجمع المعالم المعالم المعالمة المعالمة المعالمة المعالمة المحالية المعالم ال	Station Disgram North Not to Scale
	Height of mark	
	Height of Top Vanes to Top Mark/Pillar platem	0
	Height of Cairnm. Diameter of Cairnm. Name Plate found/not found/placed.	ué /
	Length of Mast	00
	4. A. <i>K. K. K. M. Communical and the series of the set of the second of</i>	ε / c
ທີ	5. A.C. 2012. Main Set in conclease has been placed found, bearing, 2.2.2. M from Mast/Plug/Pillar	Sec. 1
(ni	6. A.S.R.M. from MaevePlug/Petiler	is Both
N.	7. A	\mathbb{R}
mi	8. Action required:	in Love 5.14 1.5 2.53 1.6 2.4
	STANDPOINT: BARS Bar 3 3 STANDPOINT: S/S/re/ Ph 22	
r i	Direction	and the second s
1	Red - Milite Tower 0° 00 00 below standar Red + NI. to Taver 0° 00 00 below standar	254
č	34 55 20 3591 1.840	Co.
enc	Cone Site 60	230
e e	Conner Nail 1 136 46 30 2.825	A a a a
1.5	2 135 37 20 2.618 6.360 ballow standar Brass Set 3: 315 40 502.620	1.
in		556
	above standpt, above standpt, below	at 2/10 / 2/00 / 1/20 / 1/20 / 1/20 / 1/50
	Noted on U.T.M. Car	Checked

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10 March 10

19 19 ACC - PORTON

	STATION	DIZLEXM C.J. 6424
Beacon Diagram Not to Scale		
	Owner's Name:	Current Occupant:
	Address:	Address:
	Phone:	Phone:
	ACCESS	
	Access Panort of 2/ 9 /1079 une famed anitable harmitette	
	Access report of services round services and services and services	
	2	
	en H	
		а 20
This section to be completed by afficer constructing pillar.		
Original station mark found/n et found .		
Description of mark:		
Original beacon found/ net foun d.	c	
Marter Para P 11 . and a with		
ption of beacon: 4.443	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of mark		
Diameter of Vanesmm. Height of Cairam.		
Original Beacon has that not how dotter of him and		

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CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	¥		GEODETIC SURVEY OF N.S.V.	EV OF N.S.V.	L			
		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENANCE REP	ORT	STATION: BEELEIA	•	No.: 6474
Description:			No.	Note: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000		
1. Cleared by lanes bearing	s bearing		******		from Trig, Mast		INSPECTED BY:	DATE: Sept.	Sept. 1979
2. Mast & Vanes h	ave been painte	ed white 8	Mast & Vanes have been painted white & black respectively.			1	AUTHORITY:	FIELD BOOK:	00K:
3. The station/pill	ar was unpiled/i	not unpile	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions now being:		330 340 350 36	360 1 10 / 20	/ .be /
Description of n	nark	shot	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.I. Pipe	, ozé		4
Height of mark.	Height of mark	ibove rock,	concrete;	Mark is	we G.L.	/			2
Height of Top \	Height of Top Vanes to Top Mark/Pillar	ark/Pillar	- platem.		Diameter of Vanes (vertical)m.	É	0		5
Height of Cairn	Height of Cairnm.	E	Diameter of Ca	Diameter of Cairnn.m. Na	Name Plate found/not found/placed.	id/placed.	15		<u>o</u>
Length of Mast	Length of Mastm.		(approximate if not unpiled)	: unpiled)					66
4. A.	set in	r conc/roc	ck has been placed/i	A	M from Mast/Plug/Pilla		/ 01		<u> </u>
5. A	set in	n conc/rot	ck has been placed/i	A	M from Mast/Plug/Pillar	<u>.</u>			-) q¢
6. A	set in	conc/roc	ck has been placed/1		M from Mast/Plug/Pillar		280		80
7. A.	set in	r conc/roc	ck has been placed/1	A	Vi from Mast/Plug/Pilla		5,20		90
8. Action required				8. Action required:			1092		190
STANDPOINT:				STANDPOINT:					. / .
Mark	Direction	Horíz. Distance	Height Difference	Mark	D'rection Distance	Height Difference	56		jio /
			shove standpt. below			below standpt.	082		120
			above standpt.			standpt.		Ĩ	/
			ahove standpt. below			standpt.	1. 1. 230		130
			obove standpt. below			atrove below standpt.			/
			above standpt.			above standpt.	Narrabri In Background	punougat	<u> </u>
			above standpt. below			above standpt. helow	2.25		40
			above standpt.			above bolow: standpt	/ ziá / záo / iéo / i	190 170 160	1 iso
Prepared by:			Checked:		Noted on U.T.M. Card	4. Card	Checked		
\$t 2733–1									

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GS 24

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		GE	ODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MAINTEN	ANCE RE	PORT	STATION: BEELE	BEELERA (Pillar)	•	No.: 6424
Description:	×	-	V e I ·	lote: Cross out word	or words which do	o not apply	<u> </u>	MAP SHEET SCALE 1:250 000	NARRADEI		
1. Cleared b y lane	s bearing	o per	mit 3400)	1. Cleared by tance bearing	Mazi & Vanes	Dural these	illar. damaner	INSPECTED BY: D.	J. KAIA.	DATE:	DATE: 19 December 81
2. Mast & Vanes h	ave been pain	ted white	& black respective	2. Mast & Vanes have been painted white & black respectively. Condition Non Mark & Vanes (NEW MAK	ch an r	LARS ()	AUTHORITY:	C. M. A.	FIELD	FIELD BOOK: 1932
3. The station/pill	lar was unpiled	d/not unpi	led/constructed or		dimensions	naw heing		330 340	350 360	10 / 20	/ 30'
Description of r	narks Sf. Villa	c Linesh	ould be explicit, e.(S/Steel Pillar Plate 	, Steel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	North	ž	Nat to Scale
Height of markJ. 350f. above reak/concrete;	l.350	above ree	concrete;</td <td>Mark is 1 4500.m. above G.L.</td> <td>n. ^{shave} G.L.</td> <td></td> <td></td> <td></td> <td>L'OKNIN'</td> <td>ร้อคณาษัณฑ เชิญระเรินศ</td> <td>, n</td>	Mark is 1 4500.m. above G.L.	n. ^{shave} G.L.				L'OKNIN'	ร้อคณาษัณฑ เชิญระเรินศ	, n
Height of Top /	Vanes to Top B	thank/Pilla	Height of Top Vanes to Top Maak/Pillar plate		Diameter of Vanes (vertical)	tical)	Я			Brite bit	Å.
Height of Cairn		μ	Diameter of (Cairnm.	. Name Plate four	hol not fou	#d/placed.	The S.T. Steel Pin. 045m		, G	5. Ś M , 1
Length of Mast	1.520.	, w	(a pproximate if n	Length of Mast	Central MAP	Prof Autr	, And	002	1	73.M-15	Make SS.m.h.
4. A	P.a. set	in conc/#	us k has been p lace t	J/found, bearing	t ⁶ M from the	illi47	ar Beichan		A - FERT	145	5. Selan. 13/4.
5. A. Bruss Bol	Lfset	in conc/#	eek has been pere	5. A		thig/bill;	ar	© Fr	112 de 20 -	k. '	X
6. A. S.S.M	set	in conc/ n	nek has been p lace x	6. A	5 ^o M from Mee	وزار انه	ar	280 280 280	+ ST WAR	or / Distan	Distances measured
7. A. Capper M	kil set	in canc/ n	nek has been place t	1/found, bearing24	7°M from Mase	tillia/pilli	ar	042			enty.
8. Action required	l:			8. Action required:				560	Beelera		
STANDPOINT:	-			STANDPOINT:					CONSIGNER FURIER		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5			
			above standpt below	Đ			above standpt.	540			
			ebove standpt. below	÷			above below standpt.	<u></u>			
			above standpt.	÷			above below standpt.	530			
			above standpt. below				above standpt. below	~			
			above standpt. below	÷			above standpt. below				
			above standpt. below	1			above standpt. below	356			
			above standpt.	ĺ			above standpt. below	210 200 1	190 1 180	170 160	150
			č	111		Matad as 11 T M Pard	M Carl				

GS 24

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DETIC STATION RECONNAISSANCE and the subject respectively. Nate: Cross out word or will be explicit, e.g., S/Steel Pillar Plate, Steud be has been placed/found, bearing. 33. At has been placed/found, bearing. 33. et has been placed/found, bearing. 33. founder bearing. 14.	STATION: CELLEOA MAP SHEET SCALE 1:260 000 /A INSPECTED BY: L (LITCAHI AUTHORITY: CMA 330 340 350	A Constant Name Charles (Charles Char	Height Difference 3000 843 Manual 2000 Autors 2001 Au
GEODETIC STATION RECO allocation unpulsed/constructed Allocation <	VINAISSANCE and MAINTENANCE REPORT as out word or words which do not apply 	s.J <u>185</u> fn. abova G.L. Diameter of Vanes (vertical). <u>O.755</u> m. m. Name Plate found /not found/placed d) bearing <u>31</u> <u>4</u> ^o M from Mast/Plug /Pillar bearing_ <u>360</u> ^o M from Mast/Plug /Pillar bearing_300	bearing ⁶ M from MaetPlug/Pillar ANDPOINT: SIS Hett. (N. 1 Mark Direction Distance Height Difference MAH (SU) (C) (20 C) (20 C) (20 C) (20 C) AND (ATE 0 42 35 30 3 587 1843 and
	GEODETIC STATION RECOI Description: Nate: Cro 1. Cleared by lanes bearing Note: Cro 2. Mast & Vanes have been painted white & black respectively. 3. 3. The station/pillar was unpiled/not unpiled/constructed Description of mark %. MutAR. Maxtehould be explicit, e.g., S/Stee	Height of mark (1.3.65. , m. and reach/concrete; Mark i Height of Top Vanes to Top Mark/Pillar plate	7. A XA. M(1654844) V(SAM849) in concreent has been placed found, 8. Action required: stranopoint: S[Steel Nu. M. Rate & si Mark Direction Distance Height Difference EULAH CS (P) C CC CC M Place EULAH CS (P) C CC CC CC CC M Place EULAH CS (P) C CC CC CC CC M Place EULAH CS (P) C CC CC CC CC M Place EULAH CS (P) C CC CC CC CC M Place EULAH CS (P) C CC CC CC CC M Place EULAH CS (P) C CC CC CC CC M Place EULAH CS (P) C CC CC CC CC CC M Place EULAH CS (P) C CC CC CC CC CC M Place EULAH CS (P) C CC CC CC CC CC M Place EULAH CS (P) C CC

3: 2733–2 D. Wert, Government Printer	STATION BEELERA CS (P) 6424	6424 GS
ecompleted by officer constructing pillar.	Owner's Neme's Current Occupant: LINACKALUQUED Address:	
6 V 2000 6.7 T-1 M-1.	Date Record of Station	
regert op or varies to rop wark		*******
Diameter of Vanesm.m.m. Height of Caimm.		
Original Beacon has/has not been destroyed by me.		

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			GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	N MAINTENANCE	REPORT	STATION:	Beelera	S G	2 بور	No.: 6424
	Description:			Not	Note: Cross out word or words which do not apply	ords which do not a	Alde	MAP SHEET SCALE 1:250 000		Narrabri		
÷		bearing			Cleared by lanes bearing from Trig. Mast	from Trig. Mas	Ŧ	INSPECTED BY:	M. CLARK	k	DATE:	12-8-83
2		re been painte	d white	Mast & Vanes have been painted white & black respectively.				AUTHORITY:	CMA	σ	FIELD BOOK:	ok:
ς		was unpiled/	not unpil	led/constructed on	The station/piller was unpiled/not unpiled/constructed on	., dimensians now be	ing:	330	340 350 3	360 10	20	, 30'
	Description of ma	irk 5 / 5 Pullar	Platesho	uld be explicit, e.g.,	Description of mark?/s	el plug, Brass plug, B	olt, G.I. Pipe	Station Diagram		North	Nat	Not to Scale
	Height of mark		bove rock		Mark is	ove G.L.			2			×
	Height of Top Vanes to Top Mark/Pillar	ines to Top M	ark/Pilla	r platemm.		Diameter of Vanes (vertical)15m.	2.15 m.	0	n Asian an A	Folmery Releva DARCE		*
	Height of Cairnm.		.ш		Diameter of Cairn	Name Plate found/not found/placed.	found/placed.	1é /	Å	Brass 3 Bolt in	521-5	T m cane
	Length of Mastm.		'n.	(approximate if not unpiled)	unpiled)			002		2000	/	
4	4. ABests	¢set ir	conc/	has been street	🛋 has been 🛻 fround, bearing ¹ 3 ^o M from Mast/Plug/Pillar	M from Mast/Plug/	Pillar	10		620	4	<u> </u>
ழ	An. SSM	ir set ir	conc/	thas been when the state of the	5. An	M from Mast/Plug/	Pillar	6ź /			20:5	
ů.	A	set ir) conc/ro	ick has been placed/f	Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	Pillar	082		_		ł
7.	A.	set ir	i conc/ro	ock has been placed/f	 A	M from Mast/Plug/	Pillar	022				
8,	Action required:	New	Mast	4 Vanes P	8. Action required:			260		0		
	STANDPOINT: Pillar	r Plate	0		STANDPOINT: \$	SSM A		10				_/
2	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Distance	ce Height Difference	2				
	Deriah 65	00 00 0		above standpt. below	Deriah G.S	00 00 0	above standpt, below standpt	540				
F	Turrawan 0P	65 22 505		above standpt.	Turrawan 0 P	65 23 046	below standpt.					
2	Brass Bolt 3	280 35 00	4.029	1-4441 below standpt.	Beelera of a	124 17 00 5-875	5 1.512 above standpt.	530				£
ŝ	SSM 4	304 18 00	5.876	1-508 below standpt.	Brass Bolt 3	160 51 00 2.723	0-069	7				
				stove below standpt.			above below standpt.					
				above standpt. below			above standpt.	्रह				
				above standpt.			above standpt.	210 /	200 / 190 /	180 170	160	150
	Prepared by: Muleux Clark	Len ver		Checked:		Noted on	Noted on U.T.M. Card		Checked			

3 N 2 37 100

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iovernment Printer		STATION	Beelera	6424	
Bason Disgram	Owner's Name:		Current Occupant:		
	Phone:	<u>ACCESS</u> //unsuitab le.	Phone:		
		n a a			
	r				
This section to be comoleted by officer constructing pillar. Original station mark found/not found. Description of mark:					
Description of beacon:	Date	Rec	Record of Station		
Height of mark					

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	CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SUR	GEODETIC SURVEY OF N.S.W.		Ļ						
		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ANAINTENA	ANCE REPC)RT	STATION:	BEELERA	ERA	٠	No.: 6424	24
	Description:		Wc	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEETS SCALE 1:250 000		NARRABRI	SCAI NARR	SCALE 1:100 000	-
	1. Cleared by lanes	1. Cleared by lanes bearing	ept. For small. be moved at	the some future date.	tfrom Triç əte.	g. Mast		INSPECTED BY:		A. Sivertsen D. Kinlyside	DAT	DATE: 27-28 Feb`84	b'84
	2. Mast & Vanes ha	Mast & Vanes have been painted white & black respectively.	& black respectively					AUTHORITY:	CMA			FIELD BOOK: C	324
	3. The station /pilla	The station /pillar was unpiled/ not unpil		ief/constructe d on	t.,, dimensions r	row being:		2 dec	340 35	350 360	1 01	20 / 30'	
	Description of m	Description of markshould be explicit, e.g., S/Steel Pillar Plate. Steel plug, Brass plug, Bolt, G.I. Pipe	vuld be explicit, e.g.	, S/Steel Pillar Plate St	eet plug, Brass p	olug, Bolt, G	.I. Pipe	Station Diagram	gram	North		Not to Scale	4
	Height of mark	Height of markm. ^{above} rock/concrete;	<td>Markets Belowe G.L.</td> <td>above G.L.</td> <td></td> <td>Ń</td> <td></td> <td></td> <td>Former 1</td> <td>\$141154</td> <td>MA</td> <td></td>	Markets Belowe G.L.	above G.L.		Ń			Former 1	\$141154	MA	
	Height of Top V.	Height of Top Vanes to Top Mark/Pillar platem.	r plate		Diameter of Vanes (vertical)m.	ical)	Ë	9		N. C.		dr' - 1.	
	Height of Cairn	"u		Diameter of Cairn	Name Plate found/not found/placed.	d/not found	i/piaced.	5 - 1544)		ALGUAL	Brass Bolt S.		io,
	Length of Mast"	Length of Mastm.	(approximate if not unpiled)	(palitical)			<u> </u>		♥-				8
	4. A.Cu. Nail	4. A.Cu. Nailset in conc/reck has been placed/found, bearing ³ .O.S. ^o M from Meet/Place/Pillar	iek has been place d.	/found, bearing	"M from Mast/	/ Plug /Pillar		0	924 in 6	ists Pin 'b'			/ 5
	5. A 5/5 Pin	5. A.S.J.S. Pimset in conc/rest has been pleased found, bearing	werk thas been p lacee d/	found, bearing534	^o M from Mast	/Pheng/Pillar	· /	,)) ()	/	20. 4	18.5		Jp [
	6. A.Brass Bo	6. A.Brass. Boltset in conc/rest has been passed/found, bearingM	isk has been p lace d/	found, bearing <u>1</u> 3	^o M from Mast	from M as t/ Plug /Pillar		062	000.5	50B-			do
	7. A.SSM (Distur	7. A.S.S.M. (Disturbed)set in conc/reck has been places/found, bearing	ick has been p laced	found, bearing38	^o M from Mast/Plug /Pillar	/ Phug /Pillar		0/2		}	BEELERA (P)	(a) v	90
	8. Action required:	8. Action required:						560			_		190
	STANDPOINT: Pi	Pillar Plate o		STANDPOINT: 5	s is pin in c	conc - 2		0					\underline{I}
	Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance H	Height Difference	7 5					10 /
1 4	TURRAWAN (m (P) 0 00	0 00 00	above standpt below	TURRAWAN (191	00 00 0		above below standpt.	540			/		720
<u> </u>	Cu. Nail	16 5.000	I-544 below standpt Cu. Nail	Cu. Nail	97 14 56	56 2.824 0	0.248 betew standpt.				TU		
γ,	sis pin 1	TIS 20 56 3.588		SSM (Disturbed) 3 275	50 BI	5.347 0.	5.347 0.330 been standpl	्रइत्			RH	~	130
τı,	Brass Bolt 3	215 11 03 4.0	1-447 below standpt.	Brass Bolt	A 276 09 32	2.626	0.345 tattov standpt.	~			156	WA	/
ŝ	SM (Disturbed)+	55M (Disturbed)+ 238 56 03 5-870	1.512 below standpt.	Pillar	355 22	3-1 7-82 60	1.842 between standpt.					N	2
			above standpt. below	KAPUTAR (Light an)	274 57 41		above standpt.	यर्				(P)	46
			ebove standpt. below				below standpt.	1 210 /	200 / 1	190 180	021	160 150	
NUMBER OF	Prepared by:	NSC A-3-8	ۍ Checked:	allohan -	Not	Noted on U. T.M. Card	Card		ຮົ	Checked			



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Ö t 2733–2 D. West, Government Frinter	STATION BEELERA	A (P) 6424 .
Beacon Diagram Not to State	Owner's Name: NARRASS 1SHIRE	Current Occupant:
	Address:	Address:
	Phone:	Phone:
	<u>ACCESS</u> de/unsuitable.	
	0.0 MARRABRI P.O. Head north trunants Morre	Ľ
	0.79 Cross railway	
	1.09 Turn right at STONEY CREEK ROAD	
	3.10 Turn right & follow gravel road up hill	hill
	3.73 BEELERA (P)	
	Above contirmed	Albone confirmed by G Ford Feb 87
This section to be completed by officer constructing pillar.		Ż
Original station mark found/not found.		
Description of mark:		
Original bescon found/not found.		
Description of baacon:	Date Record of Station	
Height Top of Vares to Top Mark		
Height of markm. above rock/concm. above G.L. below		
Diametar of Vanesm		
Original Bescon has/has not been destroyed by me.		

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STATION: BEELERA (P)	MAP SHEET 1:250 000 NARRABRI NARRABRI	INSPECTED BY: J Sutton DATE: 26.4.91	AUTHORITY: L. V. C. FIELD BOOK: -	330 340 360 360 70 20 30	Pipe Station Diagram North Not to Scale #				000		λρ νeź /		φε [- - τ-		: \c	Height Difference	above standpt, 22	above standpt.	above tender 20 teelow stander 20		above belickv standpr	14Ú	above standart 210 / 200 / 190 / 190 / 190 / 150	
and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		dimensions now being:	eef plug, Brass plug, Bolt, G.I. I	Below G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed,		^o M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar	***************************************		Direction Horiz. Heigh								
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or	1. Uleared by lares bearing from Trig. Mast		constructed on	licitre.g., S/Stee		amet	Ulameter of tealtr	(appreximate if not unpiled)	4. A	5. Aset in conc/rock has been placed/found, bearing	6. A	7. A	8. Action required:	STANDPOINT:	Height Difference Mark	ahove standpt. below	above standpt. below	above standpt. below	ahove standpt. below	above below standpt.	ahove standpt. below	above standpt.	- de la Chartad
GEODI		les bearing	wast of varies liave been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	f markshould	Height of Ton View + Ton Leiow rock/odficrete;	-	S.S.		Commentation set in address for	set in conc/rock h	set in conc/rack h	set in conc/rock h	di		Direction Distance He				-				0 12.111
	Description:	1. Uleared by lan 2 Mart 8. Vonco		3. The station/pi	Description of	Height of mar. Height of Ton	Heicht fo tropicit		Lepath of Mas	4. AA.	5. A	6. A	7. A.	8. Action require	STANDPOINT:	Mark								Prepared by:

annon AEELERA (P) 6424 None Nonester Provincial of the construction of the construc	EX. R. R. S. MARKET. AND A. R. S.	
Notice Scale Notice Scale 1 1 1	dt 2733–2 D. Watt, Government Printer	STATION BEELERA (P) 6424
		2 MD Access
		Access Report of <u>247</u> , 279, 21, was found suitable/unsuitable.
		<u>Kms.</u> I M.) 7 / (A) M-H. (C) F J
		0.00 Free Warshing Wid - town in the Warshing of the Marshing of the town
		rear, turning right. Proceed along Inspersens Street,
		0.61 Turn right into Dayle Street.
		0.70 Go straight ahead at intersection of Mathan and Dayls Strack
		1.59 Cross bridge
		1-19 Turn right into "Stensy Creek Road"
		2.05 Rupses Complete in left
		a si the will be that and fully needland and we will a
		4.45 Bulles Ton
	This section to be completed by afficer construction niller	
	Original station mark found/not found.	
Ë	Description of mark:	
E	Original beacon found/not found.	
	Doordiotion of Incorrect	
Ϋ́		
"L	Height Top of Vanes to Top Markm.	
ght of Cairnm.	Height af mark	_
	Original Beacon has/has not been destroyed by me.	

LAND INFORMATION CENTRE	TION CENTRE		GEODETIC SURVEY OF N.S.W	IEY OF N.S.W.		۰ <u>ـــ</u>		20 10 10	
		GEODETIC STATION RECONNAIS	RECONNAISSANCE at	SANCE and MAINTENANCE REPORT	NCE REPOR	i	STATION: BEEL	BEELARD Cure. Pillan	Ilar. No: 6424.
Description:		N	Note: Cross out word or w	word or words which do not apply	10t apply		MAP SHEET SCALE 1:250 000	NARRABRI	
1. Cleared by lanes	s bearing	Cleared by lanes bearing		from Trig. Mast	. Mast		INSPECTED BY: D. T. ICO.		DATE: 21.12 1992
2. Mast & Vanes ha	ave been painted wi	Mast & Vanes have been painted white & black respectively.	×. ~				АИТНОВІТУ:	, F	FIELD BOOK:
3. The station/pilla	ar was unpiled/not u	inpiled/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	., dimensions n	ow being:		330 340	350 360	10 / 20' / 30'
Description of m	Jark	Description of markshould be explicit, e.g., S/Steel Pillar		Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	lug, Bolt, G.l.	Pipe	Station Diagram	North	Not to Scale
Height of mark	Height of markm. _{below} rock/concrete;	rock/concrete;	Mark isG.L.	ove G.L.					
Height of Top V	/anes to Top Mark/F	Height of Top Vanes to Top Mar k/Pillar p late		Diameter of Vanes (vertical)m	SL. O. (lec	Ē	Note: >	On The 4' Derem BER 1912	Crem BER 1
Height of Cairn.	Height of Cairn m.		Diameter of Cairn	Name Plate found/not found/placed.	1/not found/f	vlaced.	AND DW	DURVEYORES, I. C. W. KENZIC AND GMPANY INFORMED SURVES	C. M'KENZIC
Length of Mast.	I.535 n	Length of MastISSSm. (spproximate if not unpiled)	t-unpiled)				SERVICE	SERVICES THAT THE MAST AND	MA TOEM
4. A		ic/rock has been placed	set in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar			VANES WERE MISSING HOM	n G from
5. A.	set in con	c/rock has been placed	Aom bearingset in conc/rock has been placed/found, bearingoM	'M from Mast/Plug/Pillar	Plug/Pillar	<i>د</i>	Vanes Were	.A	Despanato By
Α.	set in con	c/rock has been placed	Abiarenter in conc/rock has been placed/found, bearing	'M from Mast/Plug/Pillar	Plug/Pillar		Comet		SRET ON
7. A	set in con	ic/rock has been placed	A hearingset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar	Inner I. m . 4	121/12/ 21/12/	AZ ONO V	Opt will Be
8. Action required:		Action required:					Marced An Carbo	on Fillor	at rds Your
STANDPOINT:			STANDPOINT:				-	Survey COMPANY.	
Mark	Direction Distance	Horiz. Distance Height Difference	Mark	Direction	Horiz. Heig Distance	Height Difference	NEW	MAST AND VOMES NETBURGMENTS	ALS NETBURN
		above standpt below				above standpt.	0002	Dack .	
		above standpt. below				above below standpt			
		above standpt below				above below standpt	OEZ		
		above standpt. below				sbove standpt	7		
		above standpt.				sbove standpt.			
		zbove standpt.				above standpt.	, zzć		
		above standpt. below			-	above standpt.	210 / 200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	170 160 150

