CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SUR	GEODETIC SURVEY OF N.S.W.		•						ſ
		GEOD	DETICSTATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN,	ANCE REP	JRT	STATION:	MOIRA	๔	No.:	3151	_
Description:			Nov	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		BOURKE			
Hele to be 1. A Cleared by lane,	/ bearing3	33°M	> 249° M	Hale to b4. 1. A Cleared by laney bearing	from Tri	g. Mast		INSPECTED BY:	1. Robins		DATE: 18-2-81	18-2-	
2. Must & Vanesh	ave been painte	ed white &	2. Mast & Vanes have been painted white & block respectively.	21 •				AUTHORITY:	C.M.A.		FIELD BOOK: C 00064	к:С000	4
3. The station/pill	er-was unpiled/	'not unpile	3d/ constructed on	The station is the station is the station in the station in the station is the station in the station in the station in the station is the station in the station in the station in the station in the station is the station in the st	dimensions	now being:		330 34	340 350 36	360 10	/ zo /	30,	
Description of n	nark	nous	ald be explicit; e.g.,	Description of mark	eel plug, Brass	plug, Bolt, (3.1. Pipe	Station Diagram		Med	Not to Scale	Scale	40
Height of markm. below rock/concrete;	m.	above rock		Mark is	above G.L.								2
Height of Top A	Venes to Top M	lark/Pillar	Height of Top Venes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	ical)	*	9,					5
Height of Cairn		i.S .m.	Diameter of Ca	Diameter of Cairn2Q.m.	Name-Plate found/not-found/placed.	nd/not.foun	d/placed.	16 /	ξ. ξ	20			7,0
Length-of-Wast		¥	Length of Wast	unpiled)				300	ے	şî		,	60
4. An. Aska pilla set in conc/rook	llə/ set ir	п сопс/ го в	ak has been placed /i	has been placed/found, bearing Mt. 1.67.°M from Mast/Plug/Pillar	.°M from Ması	t/Plug/Pillar		28.20 Mass	1, 1,		г ођ		7
5. Aset in conc/rock	set ir	n conc/roc		has been placed/found, bearing ^o M from Mast/Plug/Pillar	°M from Masi	t/Plug/Pillar		7	/-		P		Je /
6. Aset in conc/rock	set ir	n conc/roc		has been placed/found, bearing ^o M from Mast/Plug/Pillar	.°M from Masi	t/Plug/Pillar		Se0	? ,	de de	o 4) '	8 10	80
7. Aset in conc/rock	set ir	n conc/roc	ck has been placed/	has been placed/found, bearing" M from Mast/Ptug/Pillar	.°M from Masi	t/Ptug/Pillar		R Building	77	₩.X.W.	MOIRA	,	90
8. Action required	Cooldina	7	centre of Telex	8. Action required. Condination of centre of Idean towar inside competend , Clearing of	Composition	d Cle	الم وسر	980	1	33	ə∪		100
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Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	1 7	<u>, 1</u>	μm	,40	_	10 Z
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Prepared by:	Prepared by: 1. M. Robins		3/3/8/ Checked:		N.	Noted on U.T.M. Card		ghold thum 22	22/18/ Checked				
St 2733-1							`						

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Description of mark:	
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Date Date Date	Record of Station
Height of markm. Below cock/conem. below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

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			DATE:	FIEL	100			9	57.54K	/	3	/- *	?	/	,				6			1 127	O.L.	
	ď,		108	, i	360	North	MMC C	6) E	1/2	(3)	Ixley Towe	Ola lelecom	Compound.	+ ;	1815/0001 Unmarked 39.07			তৃ	nolder	On line 3151-3 \$ \$15/ UTO		£	180	25
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		MAP SHEET SCALE 1:250 000	NSPECTED BY: 1, Robins	AUTHORITY:	946	Station Diagram	857.007.	12/2 1/2/2	143° 841	61	£	/~ <i>~</i>	31	Centre of R		Compound 4	ō · 9	10 10 10 10 10 10 10 10 10 10 10 10 10 1	No.	ון מס		1	0 200	
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						elbe		Į.	aced.			\$01	5		or best	Tower	Height Difference	above below standpt	below standpt	Carry Standol.	below standpt,	O. Sel above standpt.	Colo above standpt. O-OS below M Card	
	E REPORT	Kjdde	1		aeing:	Bolt, G.I. I			t found/pl		/Pillar	/Piller	/Pillar	/Pillar	151-31 A	ń					<u> </u> -	39.073 0.96	13:0 156 S	O. 1. m. Car
242	TENANCE	ch do not	m Trig. Me	390	ions now b	drass plug,		-(vertica l) em eter	Name Plate found/not found/placed		Mast/Plug	Mest/Plug	Mast/Plug	Mast/Plug	CNEST 3	3151-3	on Distance	8	15.13	157°56 (100' 12°725)	261044748	00 Unil page	(P)	Notice of
RVEY OF N.S	and MAIN	words whi	ed Online	ages a	, dimens	teel plug, E	above G.L.	er of Vanes-(vertier 7.5 m diemoter	Name Plate		.°M from	°M from	°M from	.°M from	to see	G.I.Neil	Direction	0,00.00	kern (1°a		2 61° 4	4° 56' 80' 90' 91' 94' 86' 88' 98' 94' 98' 98' 98' 98' 98' 98' 98' 98' 98' 98	200 52 11" / 2008 1	2
GEODETIC SURVEY OF N.S.W	ISSANCE	it word or	aed think	red 2	3et	lar Plate, S		Ac Spiemete			ing171	ing. 248	. 198°	ing 249	is tobe	STANDPOINT:	Mark	GUNDARBOOKA 2365-1	ic Shoulkele	3151-0	4-stre piller 3151-1	STAND POINT: 81 MOIRA 3151-0.	Centre Tower	***
v	RECONNA	Note: Cross out word or words which do not apply	d scell	desta	13,4	S/Steel Pil	Mark ism. m. below G.L.	Azst ONVa	A L	unpiled)	ound, bear	oune, bear	oun d, bear	ound, bear	Jewsik Sanz	STANI	M	GUNDAR	3037-1102-t	MOIRA	Astro Oill	\$\text{STAND POINT: 818 7 0001.01 \text{TAND POCK_\text{No.100}}\$} Notice_1 \text{Notice_1 \text{Note_1 \text{Note_1 \text{Note_2 \text{Note_1 \text{Note_2 \text{No.100 \text{No.1	8137000 Carte Tower	1
	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	No	cleared scallered thinked anythom trig. Mose	spectively.	ueted on	Description of mark. BRSSplvgshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	2.5	H sight of Top Vanes to Top Mark/Piller plate	Olameter of Cairn.	Length of Mast	has been placed/ found, bearing\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	has been placed/feu nd, bearing?#8°M from Mast/Plug/PiHar	en placed/9	en placed /f	ccted ; N	3151-0	ifference	above standpt.	below standpt 8037-11021-06 Sporke Telegra 12'00'52-3	ove standpt.	above standpt.	standpt.	standpt.	JIECAGU.
	GEODETICS		Jase of	& black re	iled/constr	ould be exp	k/concrete	r-plate	-	(approxin	əek has ber	ock has be	ock has bee	ek has be	obe es	MONRA	Direction Distance Height Difference	ì	0.93C below	30.97 be	: IS	1	1 4 0	
ΥT	99		から	ated white	d/ not-unp	plug sh	above Fee	-Mark/Pille	Causiff.	.	t in conc/¤	t in eene/ re	tin sono /ro	t in conc/#	+ 51 FZ	Age.	Horiz. Distance		27.78	0.62 #	3 3.46	6 (Y .	4
CENTRAL MAPPING AUTHORITY			eering	e been pai	was unpile	rk.Biess	Height of mark. Mot 0.03. m. above reek/concrete;	Res to Tep	Height of Cakin.	e .	Z. sel	se	.as	let ser	If pill	STANDPOINT: Itig plug in rock MOKRA	Direction	0,00,00;	355° 28'19	197 00'4	125°46'0	355 25 1	Prepared by I W. Cohise	ž Š
AL MAPPIN		tion:	by lanes b	Vanes hav	tion/ pilla r	tion of mai	of mark.	of Top V a	of Caken	of Mas t	Shool pell	ill hole	. Nail	Scom Ton	required:	IN G			151-3	10	she pillar	C 10 1	T L Led by:	
CENTR		Description:	1. Geared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. deskayed	3. The station/piller was unpiled/not unpiled/constructed on13.14.19.19.19.19.19.19.19.19.19.19.19.19.19.	Descrip	Height	∓ eight	Height .	Fength	4. An Astrol pilled set in concreek	5. A. Atill hole set in sons/rock	5. A. G.	7. A. Telecom Towardset in conc/reek has been placed/found, bearing249.°M from Mass/Plug/Pittar	8. Action required. If pilled is to be exected New Site is to be chosen (1821 2181-3) for best and	STANDPO	Mark	NMC OS!	MOIRA 3151-3 355 28'19'8 37.70 0.	\$137 0601-01 197 60'44" 39.0730.91 Below standard MOIRA	3151-1 Astropiller 225º46'03 3.463	MCIKH 3/5/3 3/5/2/196	Prepar	
											-					á		17.			[] { ~!	4		St 2733-1

St 2733 - 2 D. Wast, Government Printer	LS .	STATION MOIRA TS 3151
Pascon Disgram	Address:	Current Occupant:
Dollar T	Date	Record of Station
Diameter of Vanes		
estroyed by me.		

1052

	LAND INFORMATION CENTRE	TION CENTRE		GEODÉTIC SURVEY OF N.S.W.	RVEY OF N.S.W.		(71E) 10	TOR GHIC SEE CUEK,	CVEK	ť
1			GEODETIC STATION RECONN	ON RECONNAISSANCE	AISSANCE and MAINTENANCE REPORT		STATION:	MOIRA	3	No.: 3151
, -	Description: Cleared by lanes	bearing	Description: Note: Cross (Cleared by lanes bearing 32,24,4,85,5,5,102,4,156,5,1704,1)	Note: Cross out, word or	Note: Cross out word or words which do nat apply	Z X	MAP SHEET SCALE 1:250 000 INSPECTED BY:	BOURKE	DATE:	06-11-9
2		ive been painted wh	Mast & Vanes have been painted white & black respectively, ∽	e!y, —		A	AUTHORITY:	Z. Z. C.		FIELD BOOK: C 606
က်	The station/pilla	ır was unpiled/not u	unpiled/constructed c	nr19	The station/pillar was unpiled/not unpiled/constructed on		330 340	350 360	10 / 20	/ 30-/
	Description of m	ark Blass PLVC	should be explicit, e	.g., S/Steel Pillar Plate, S	Description of mark Miss. R. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S.I. Pipe	Station Diagram	North	Ž	Not to Scale
	Height of mark.	Height of mark. C	reck/concrete;	Mark is m. above G.L.	above G.L.					
	Height of Top V	anes to Top Mark/P	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	/				
	Height of Cairn			Diameter of Cairnm.	Name Plate found/not found/placed.	d/placed.				
	Length of Mast	Length of Mastm.	n. (approximate if not unpiled)	not unpiled)	`	00				
4,	A ASTHE PIL	LAR set in con	nc/rock has been p lae e	A. MSTICO. PLUTICset in conc/rock has been placed/found, bearing	M from Mast/Plug/Piller	é / c	,			
က်	A COPPER N	4/L set in cen	e/rock has been place	ACoffice. Mark. set in cene/rock has been placed/found; bearing	.°M from Mast/Plug/PiHar	16Z /	K O (CEUTRE	1 MT 10P)	3/10	
6.	A TOWER	set in con	nc/reck has been place	Aset in conc/reck has been placed/found, bearing 2 4.7 6 M	M from Mast/Plug/Pithar	280	\$	SAME	TAK !	
7.		set in con	nc/rock has been place	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	270		が大き	41m / 25.814	A SA
ၹၨ	Action required:			***************************************		Seo Seo	TOWER.	1000	0	100
رم.	STANDPOINT:	TR16 PL	277.6	STANDPOINT:	COPPER NAIL	09	ı	1 - Care - 51 Care	1/4	5.140, 26.7
	Mark	Direction Dista	Horiz. Height Difference	Mark	Direction Hariz.	Height Difference		/ \	· ;	
R.C.	CONC	100 000	above standpt	Apr. Ro. COMC	00 00 00	above standpt, や		₹	AS IKO PILLAR	
DRU	DRUID HILL	11252201	above standpt. bejow	101. ORUID 4166	117 39 101	standpt				
COP	COPPER NAM	164 11 40/25	164 11 40 725 814 6.592 Joseph standor.	7	244 00 00 /	above standpt.	BRHSS PLUG 7	BRASS PLUB TO TEWER BLOCKED	rener By	
ASTR	ASTRO PILLAR	239 11 4013.4	239 11 40 / 3.454/1.148 Jacob standor		333 54 00 160 - 552 0 342 Thelon standpu	342 helow standpt	BULDING	, DWI		
COR	CORDUGA HILL	239 10 201	above standpt. below	4	341 22 10/25-140/1-743 Balow Standor	4		>		
			anove standpt.	10L TRIC PLUG.	349 00 30/25-8/4/0	30, 25.8/4 / 0.546 Som standpt. N				
			above standpt below	tot.	-	above standpt.	210 / 200) 19c /	170 160	150
	Frenared hv. 1.0	A list in	Chanbad.	(c) 17" - "J" J"	March 1 T 1 To March	7		Charles d		

STATION MOIRA GS TS 3151	Owner's Name: W. F. Stalley Address: "Kasenake" Address: "Asewakewa LD SEC ACCESS Phone: C.68 223275 Phone: C.68 223275 Phone: C.68 223275	Access Report of 12.1.1.1.1992 was found suitable. 80 Bourke P.G. HEAD EAST: TORN LEST WAS HITCHELL HAHMAY FOLLOW SIGNS TO RASWAKEINA 9 TURN RIGHT HATE TARGEN KOND SP. 8 CRESS GRID 3 CRESS GRID	TYPEN KUHT EFF THREEOU KOND INTE GOOD CRWAL KOND THROUGH LOCKED GATE OVER ORID CROSS CRID BESIDE SHEAKES PLANTER CROSS GRID FOLLOW HAW TRNCH FULLOW THAK STADKAT AHEND CROSS GRID GRID STAKT OF BITCHEN AT GOSE OF HILL LOCKED GATE HOIRA GS.	(ROAD FROM 34.9 COLLO COT BOCKY IN WETWENTHER) [RAVIEL THE FROM BOURKE 45/50 MINS.	Record of Station	
Government Printer	December of the See Back of the 2 Not to Scale Owner NEW (1849 SENT IN). Address Address Address Phones	LINSTURE ONE FOR SECOND TELEGOTI # 27.9	TEVIS IN. L. T. C. KENNED 34.9 SECOND GATE CK TELCON EXCHEE CK LAND OWNER HAS NEY. This section to be completed by officer constructing pillar.			Original Beacon has/has not been destroyed by me.

2062	STATION: MOIRA G.S. No.: 3151	MAP SHEET SCALE 1:250 DOIN BOURKE	INSPECTED BY: G . \mathcal{L}_{ORD} DATE: \mathcal{L}_{-H} -90	AUTHORITY: L. I. C FIELD BOOK: CEOF	330 340 350 360 10 20 39	Station Diagram North North		dia	40 m	000	3/	₹ \ ()	SBO THEORY OF THE SBO	ASTRO THESE COPPER MAIL.	10007	Towce.	540		οὲζ	tandptt		146	tandpt. 210 200 190 180 170 160 150	
GEODETIC SURVEY OF N.S.W.	VCE and MAINTENANCE REPORT	Note: Gross out word or words with do not apply	from Trig. Mast		19, dimensions now being:	Description of mark	m. above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		"M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar		Direction Distance Height Difference	00000	1019109	1015# 17	78 23.00/	204 02 00 1		above standpt.	
GEODETI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word	Cleared by lanes bearing	te & black respectively.	pijed/constructed on1	should be explicit, e.g., S/Steel Pillar Plat	ock/concrete; Mark ism. above G.L.		n. Diameter of Cairnm.	(approximate if not unpiled)	A	Aset in conc/rock has been placed/found, bearing"M	""""""""""""""""""""""""""""""""""""""	/rock has been placed/found, bearing	>	C. Height Difference Mark	above standpt. Ro Main	Na!	HTHE PAST radpuns marghe the Other of OF 65 LE	1	*		above standpt.	1 V V V
Land Information Centre,		Description:	1. Cleared by lanes bearing	2, Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on 19, dimensions now being:	Description of mark. SIMS Plue S	Height of markQm. where rock/concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mast	4. Aset in conc/	5. Aset in conc/	6. Aset in conc/	7. Aset in conc/rock has been placed/found, bearing	8. Action required:(DIMERENT RO USE B)	STANDPOINT: UKKL HOLE CADER Mark Direction Distance	RO WAIL IN O CO CO							,

Com Australia who be setting to the control of the				STATION:		, on	
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MASTAGE PAID	9		•	10	OURKE	SCALE 1:100 000	
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Company Comp	l elecom Australia	POSTAGE P	AID NI	AUTHORITY:		FIELD BOOK:	
Color	If undeliverable return to		AUS	340	360	/ 50/	K
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Agent Sirection Distance below standpr. So Sirection Billiam standpr. So Sirection B	d.	,	above standpt.)6z			वर
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Sirection Horiz. Height Difference of below standpri. A below stan	no success they	have some agen	abave standpt.) 12,0	+		·
Sirection Distance Height Difference of above standpring to below	A.	envlooed is fat	above standpt	, seo			190
The Distance Height Difference of the standard				09			15
SER above stander, or below stander.	.	8 V V	Horiz. Distance	iz \			6/
		1 th Alano	above below standps	240			720
SER	1		above below standpt.				Z
Shows standpri	BOURKE	N PECHNICAL OFFICER	above tandpt.				730
Show standpr Show standpr	12. 1	0107	sbove standpt.				Z
	Me To has T. E.S	State 10 3	above standpt.				ار ا
Prepared by: Checked: Anned on UTM Card	11	for our M.	above standpt)zz			46
Presared by:	7	above standpt.	above sterudpt below	210 200	180	160	\overline{A}
Checked.	Prepared by:	Checked:	Noted on U. T.M. Card	\$	ecked.		

PAGE 1 OF 2 PAGES.	STATION: MOIRA No.: 3/51	SCALE 1.250 000 BOURKE SCALE 1:100 000	NSPECTED BY: J. SUTTON DATE:// April 1991	AUTHORITY: 1 / C FIELD BOOK: /969	330 340 350 360 10 20 30	Station Diagram MAGs Not to Scale	9		60		2007	O Trightain A	alo su	Carte Base & A Core.		• / · · · · · · · · · · · · · · · · · ·	Rock (A. 2)	750	_)30 Cc) stor	14) Not Faund 121 2		210 200 150 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply S	II from Trig. Mast	\	istructed on, 19, dimensions now being:	Description of markshould be explicit, e.g., S/Seel Pillar Place Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is million m. m. above G.L.		Distributed Cairput	ximageri not unpiled)	A	set in panc/rock has been placed/found, bearing		been placed/found, bearing" trom Mast/Plug/Pillar	osz	Trig Plug in Stone tid.	Height Difference Mark Direction Distance Height Difference		standpt	1088 Delow standpt Corc Astro Pillar 0°01' 590 3.455 1144 Standpt. R		xk fd 285°01'08'825.818 0.600 prior standpu		atowe standpr.	Checked: & John 14791 Nomd on U.T.M. Card
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be	Height of markm. above rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. A	5. Aset in poinc, rock has	6. Aset in conc/rock has	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT: Conc Astro Pillar Fd.	Mark Direction Distance Heighn	CORONGA HILL o'co'oo'	8 38.096 Z		180,03,57,8 3.457	Druid Hill 233 41 17:8	Cu Noil in Rod Cd. 277"23'06"2 25. 148 1746		Prepared by: 13.4.91