			GEODETICSTAT	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENA	NCE REPO	JRT -	STATION:	776W	MALLONGULLI		No .: Jak
	Description:			Note: Cross out word or words which do not apply	vords which do r	not apply		MAP SHEET SCALE 1:250 000	U00 1	BATHURST	25.T	8
	Cleared by lanes	bearing <i>h</i> な光 のどミ わ	LIGHT TIMBER COV	1. Cleared by lanes bearingh.l.β.ll.f	from Trig	. Mast		INSPECTED BY: A. LAAS IDE	3Y: A. Cu	ARS IDE	DATE:	25-8-81
i i	Mast & Vanes no	ive been painted w	Mast & Vanes have been painted white & black respectively,	avely.				AUTHORITY:	: C.M	M. A.	FIELD	FIELD BOOK: 1987
mi	The station/pilla	r was unpiled/not	unpiled/constructed	3. The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	ow being:		330	340 3	350 360	10 / 20	/ 3ο΄
	Description of m	ark	should be explicit,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass pl	ug, Bolt, G	.l. Pipe	Station Diagram	iagram	North		Not to Scale
	Height of mark	Height of markm. pelow rock/concrete;	rock/concrete;	Mark ism. above G.L.	bove G.L.			-		/	25.	
	Height of Top V Height of Cairn.,	anes to Top Mark/ C. PIRN FOU.	Height of Top Vanes to Top Mark/Pillar platem. C.AIRN FOUND (1)5 MPW LET) Height of Cairn	Diamet	Diameter of Vanes (vertical)m.m.m.m.m. n. Name Plate found/not found/placed.	sal) I/not found	m. //placed.	018		3 <u>4601</u>	SENDE	
	Length of Mast ,		Length of Mastm. (approximate if not unpiled)	f not unpiled)				008				-0
4.	A.	set in cor	nc/rock has been pla	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mast/I	Plug/Pillar		- / o		11.1.0	CH.	1
10	Α	set in cor	nc/rock has been pla	A	°M from Mast/8	Plug/Pillar		6 2 /		20	63	DE CAMA 20
6	Α	set in cor	nc/rock has been pla	A	M from Mast/E	Plug/Pillar	•	08Z		1	THE PROPERTY THE	7
۷.	Α	set in cor	nc/rock has been pla	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar		ozz		*	MACQUARIE	05 L 070
mi	Action required:	DK TO CO	NUSTRUCT PIN	8. Action required: OIX. TO LOWSTRUCT. PINAR AND CLEAR				Se0		/	Pri C	
S	STANDPOINT:			STANDPOINT:				\ as		/ 3	þ	, to
į.	Mark	Direction Dista	Horiz. Height Difference	Mark	Direction	Horiz. Distance H	Height Difference	ak /	45	W		\$ /
			above standpt below	ındpt			above standpt.	240	2	<u> ASS</u>		
			ahove standpt.	ndpt.			above below standpt.		S.	<u>! / /</u>		
			ahove standpt.	Indpt			above below standpt.	oez	2	+1 <u>6</u> 8		
			above standpt.	ndpt			above standpt, below		>	L 1		
			ahove standpt.	ındpt.			above standpt.			'80°		
0			above standpt.	ndpt.			sbove standpt.	33(ş		
	i	. / /	above standpt.	ndpt.			above stendpt.	1 210 /	200 /	190 180	igt / 0/1	150
	()											

273G-2 D. West, Government Printer		STATION MALONEULLI TS	15 7075
Beacon Diagram Not to Scale	,	### Ourent Occupant:	***************************************
	Address	Address: VANDON	
		WALL!	
	Phone:	Phone:	***************************************
	-	ACCESS	
	Access	Access Report of 2/19. Www. found suitable fensalisble	
	X	a de la companya de l	
		MANDLE AMA Pa HEAD SOUTH TOWARDS COWER	
	0.25	TURN AIGHT WALL 22 CANCELINDER 43"	
	9.55	PASS MILLAMOLONG ROAD ON A16 HT	
	27.35	PASS "WALLI ROAD" ON LEFT	
	22.9	TURN RIGHT INTO SUBARLOAF READ."	
	28.76	IRON CATE "LISCOMBE POOLS"	
	780	FINE DRIVEWITH COLUMN	
	× 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CAUSEWAY DASE WALLS AND DISH	
-	30.2	TORN BLOKE ACHTER NEAR CONTINUES AND FOLLOW TRACK TO	AICHT
		CMANAGER LIVES I KM FURTHER ON)	
	31.15	DOUBLE TROW CATES	
This section to be completed by officer construction oill at	31.55	TAKE TRACK BACK TO RIGHT AROUND SOUTHERN SIDE OF HILL ROOM STONE OF HILL	
this section to be completed by other constituting print.		STOP DEFECT STATE STATE SOURCE TO THE STATE STAT	
Original station mark found/not found.		LOUAD POSSIBLY DRIVE FORMER IN DRY	
Description of mark:			
Original beacon found/not found.			
Description of beacon:	Date	Record of Station	
Height Top of Vanes to Top Mark			
Height of markm. below rock/concm. below G.L.			
Diameter of Vanesm., Height of Cairnm.			
Original Beacon has/has not been destroyed by me.	,		

CENTRAL MAPPING AUTHORITY	NUTHORITY		GEODETIC SUF	GEODETIC SURVEY OF N.S.W.		_						Γ
	GEOD	ODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPC)RT	STATION:		MAKONGULLI	(P) /	No.: 7075	b
Description:	2/0	No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		BATHURST	\		T
1. Cleared by lanes bearing	ring		from Trig. Mast	from Tri	g. Mast		INSPECTED BY:	BY: G	FORD	DATE:	15-9-	83,
2. Mast & Vanes have been painted white &	een painted white a	& black respectively.	Ì				AUTHORITY:		<		FIELD BOOK: 1939,	6
3. The station /pillar wa	s u npiled/not unpil	hed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being:		330	340	350 360	10 / 20	6 / 30	K
Description of mark	S PILLAR PLATE Sho	uld be explicit, e.g.	Description of mark 》》,PILHK. P.H.K. Should be explicit, e.g., S/Steel Pillar Plate, S teel plug, Brass plug, Bolt,	eel plug, Brass I	olug, Bolt, G	Hipe	Station Diagram	Diagram	North		Not to Scale	
Height of mark. J. 3867 m. above reck/concrete;	SC/ m. above rock	c/concrete;	Mark is 1.530 /m. above G.L.	above G.L.			7			AC SSO TR	PROSS TRIG PLUG	9
Height of Top Vanes to Top Mark/Pillar p	to Top Mark/Pillar	r plate		Diameter of Vanes (vertical) 0.750 m.	ical) 0 75	, u	/ o,			\		7
Height of Cairn	E	Diameter of Ca	Diameter of Cairnm.	Name Plate f ound/not foun d/placed	id/not founc	I/placed.	ıέ /				^	50
Length of Mast	"	(approximate if not	unpiled)				008		4J	5		/ 6
4. A. BRASS. TRU. PLYS. set in constrock	set in some/ro		has been place d/found, bearing	N from Mast	/Plug /Pillar		: /o			79	- MOTONA	6 /
5. ACOPPER. MRKset in conc/rack	set in conc/ra		has been placed/ found, bearing .!.?3 °M from M ast/Plu g/Pillar	OM from Mast	/Plug/Pillar	4 <u></u>			3	2	250年/	} 6 /
6. Aset in conc/rock	set in conc/ro		has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	/Plug/Pillar		780 780	1 1886	7	,		80
7. Aset in conc/rock	set in conc/ro		has been placed/found, bearingoM from Mast/Plug/Pillar	°M from Mast	/Plug/Pillar	<u> </u>	0/2	CONK	第/	1030	(·	90
8. Action required:	***************************************						5e0	PILLAR	ĺ , ,	1.589	() (P)	100
STANDPOINT: CONC PILLAR	PILLAR.		STANDPOINT:	TRIG PLUG	`	,	\ o ₂		` `	,	COPPER	\mathcal{I}_1
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. H	Height Difference	iz \			, ' , ' ,		,fo /
COLLE 77 (P/ 0	00 00 0	above standpt.	COLLETT (P)	00		above standpt.	O t Z	`			9	120
TRIG PLUG 100	100 50 40 4.46211	7. 573 below standpt.	HAMPTON (P)	152 13 10.		above below standpt		\ 0#			EHRY	_
HAMPTON (P) 152	152 11 00	above standpt.	PENNY ROYAL (P)	226 41 20	_	above below standpt.	2,000	<u>کر</u>			tork	130
COPPER NAIL 194	194 16 4012:589.1	534.	COPPER WAK	251 37 30,	5.24/ 7 Jabove	Jabove standpt.	/				- /	/
PENNY ROYAL (P) 226 38 40,	38 40/	above standpt. below	CONT PILLAR	280 50 40	+ +000.4	4.4 D4 / 41-5 / Pabove standpt.						
MATHESON (P) 291	291 19 00.	above standpt. below	MATHESON (P)	291 19 401		above standpt.	ZZ					46
		above standpt. below				above standpt.	/ 210 /	2000	190 180	1, 05,	160 150	7
Prepared by: 8 7	عام	Checked:	" me. 72 2 13		Noted on U.T.M. Card	Card			Checked			7
3t 2733-1			13 131 3									

St 2733-2 O. Wast, Government Printer		STATION MALCINGULLI (P) TS 7075
Beacon Diagram Not to Scale	3	
	Address:	Address:
6-750	Phone:	
	Access Re	Access Report of \$2 \int 2 \land (19 \hat{2}) was found suitable (usestisate)
	· · · · · · · · · · · · · · · · · · ·	The state of the s
1,4480	22.0/	THRN DURAMA 1:0. HEAD SOUTH TOWARDS COVERA THRN RIGHT WALL 22 CHROWINDBA A3"
	7 9.55	MILLAN
	-/ 22 · 4 / 22 · 9 · 8	THEN KICHT WAT CULTURE ATT
		6.476
	28.9	ME WA
\$\$	29.45	PASS HOUSE ON DIGHT
	36 .2	TURN RIGHT AT, CATES NEAR CONC TANK AND FELLOW TRACE TO RIGHT
0/50/-4	31.15	DOUGHE TRON GATES LIVES IN FURTHER ON)
	731.55	THE TRACK BACK TO RIGHT ARGIND SONTHERN SING OF HILL
This section to be completed by officer constructing pillar,	5	DRU WATER OF THE STORY WALK TO TRIC.
Original station mark found/not found.	€	
Description of mark: BRASS TRIG DLVG	קיניתני קיניתני	(on the "Handwarna/ Bigyney" Rd)
Original beacon feuna/not found.	MK. H	MR. H. MCLAREN OF LISCOMBE POOLS (28.9) OWNS PART OF ACCESS.
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark	12/11/89	ישוני לובחתים שלני
Height of mark.: C.S.C., m. below rock/genc (1.5		ны при выприня при
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		