Description:  1. Cleaned by large bearing.  2. Mark & Australiane bear painted with the RECONNAISSANCE and MAINTENANCE REPORT  3. Cleaned by large bearing.  3. The station follular was unpited for trapical companies.  3. The station follular was unpited for trapical companies.  3. The station follular was unpited for trapical companies.  4. A. SSM.  1. Cleaned by large bearing.  3. The station follular was unpited for trapical companies.  4. A. SSM.  1. Cleaned by large bearing.  3. The station follular was unpited for trapical companies.  4. A. SSM.  1. Cleaned by large bearing.  4. A. SSM.  1. Cleaned by large bear placed floared, bearing.  4. A. SSM.  1. Cleaned by large bear placed floared, bearing.  4. A. SSM.  1. Cleaned by large bear placed floared, bearing.  4. A. SSM.  1. Cleaned by large bear placed floared, bearing.  4. A. SSM.  1. A.		CENTRAL MAPPING AUTHORITY	THORITY		GEODETICS	GEODETIC SURVEY OF N.S.W.							TS: 7158	00
MAP SHEET   SCALE 1:250 000   MAN! LLA     INSPECTED 8Y: G. KEEP   DATE: 12/3/8/1   AUTHORITY: C. M. A.   FIELD BOOK: 30   30   30   30   30   30   30   30				EODETIC STATION	RECONNAISSANC	E and MAINTENAI	NCE REPOR	T.	STATION:	MACIA	ITYRE		No.: 292	<b>!</b>
INSPECTED 8Y: G. KEEP   DATE: 12/3/81		Description:		No	ite: Cross out word c	r wards which da n	Vidde to		MAP SHEET SCALE 1:250		ANILLA			ļ
AUTHORITY: C. M. A.   FIELD BOOK: 330   350	<del>-</del>	Cleared by lanes bearir	ემ			from Trig.	. Mast	J	INSPECTED B	0.000	KEEP	DATE:	Į.	
1	7	Mast & Vanschave bee	<del>ən paintad wh</del> itu	a & black respectively	į			1	AUTHORITY:		7. A.	FIELD	BOOK:	[
Station Diegram North Not to Scale  The state of the stat	വ		unpiled/not unp	piled/constructed on	19	, dimensions no	ow being:		330	340		_	/	
Tree		Description of mark	18	hould be explicit, e.g.	, S/Steel Pillar Plate,	Steel plug, Brass pl	ug, Bolt, G.I	. Pipe	200	agram	North		Vot to Scale	4
1   1   1   1   1   1   1   1   1   1		Height of mark	above rou	ck/concrete;	Mark isπ	. below G.L.			<del></del>					Q \
Transport   Tran		Height of Top Vanes to	o Top Mark/Pill	lar plate		ter of Vanes (vertic	al)	Ė	7 01					\ E
Transparent		Height of Cairn	ш		airnm.	Name Plate found	/not found/	placed.	18 /					io,
There are a standar and a stan		Length of Mast		(approximate if not	t unpiled)	<u>-</u>			00/2					6
	4	A SSM	set in conc/4	<del>fock</del> has been <del>placad</del>	found, bearing12.7	to <sup>o</sup> M from <del>Mast/F</del>	2lug/Pillar (	@ 2.7 m.	: 70					6 /
180   180	ເດ		set in conc/r	rock has been placed/	found, bearing		lug/Pillar	, ,	eź /					<u> </u>
	6.		set in conc/h	rock has been placed/	found, bearing	°M from Mast/F	Plug/Pillar		082					\$ <sub>0</sub>
Herence Sold Standard Sold Standard Sold Standard Sold Sold Sold Sold Sold Sold Sold Sol	7.	Α	set in conc/r	rock has been placed/	found, bearing	<sup>o</sup> M from Mast/F	Plug/Pillar	<u> </u>	o/z		+			90
Direction Horiz. Height Difference Mark Direction Distance Horiz. Height Difference Palow standpr. Horiz. Height Difference Palow standpr. Horiz. Height Difference Palow standpr. Height Difference P	ထ	Action required:Mir	nimal clearin	ng nesessary, nee	eds paintingblack	while calro need	s restacki	\$40 	seo					100
Direction   Horiz.   Height Difference   Mark   Direction   Distance   Height Difference   Name   Distance   Height Difference   Height Di		STANDPOINT:			STANDPOINT:				\ 05					
Salve standpt   Salve standp				Ţ	Mark	2000		ight Difference	/ se					jío /
Pallow standpt				above standpt				above below standpt.	0+Z					720
Policy standpr.   Policy sta				shove standpt.				above telcw standpt						Z
Labore standpr.   Labore sta				ahove standpt.				above below standpt.	Sao					130
Pallow standpr.   Pallow sta			•	chove standpt.				above telow standpt.						/
1500   1500				above below standpt.				above below standpt,						
404 Keep Checked: 18/3/8/ Ltt. Noted on U.T.M. Card A. (.C. C. Checked				bove standpt.				above standpt.	izz					46
god Keep Checked: 18/8/ (4) Nored on U.T.M. Card S. C. C.				above standpt.				above standpt.	/ 210 /	L C				
		Prepared by: gall	Keep	Checked:	18/2/81	Note	d on U.T.M.	17	ullen	4/8/81C	hecked			

St 2733-2 D. West, Government Printer		STATION MACINTYRE TS. 7158
Beacon Diagram Not to Scale		
	Owner's Name:	Current Occupant:
	Address:	Address
Vangs no measured		
1/40step of and	Phone:	
and it is a lot agirn		ACCESS
	Access Report of 12, 2/1981 was found suitable.	ble/menitable.
₩ 19.11 C 1		
	Mast and was in and condition (most leaving to one side)	to one of original
	Lairn needs restacking.	
	10 min walk from vehicle unladen.	٠
	Reference map Upper Bingara 1:25000	1:25000
£ 550		
D. Bracks		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original heacon found/not found.		
Passaciosi on of hanner	_	
Description of Descont, unmanature and an arrangement and arrangement and arrangement and arrangement and arrangement arrangement are arrangement and arrangement are arrangem	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of markm. pelow rock/concm. pelow G.L.		
h of Caire		
ntol califi		
Original Beacon has/has not been destroyed by me.		

13.7158	No.: 2927	3	DATE: 6-7-82	zq   3q'	Not to Scale	0		201	8	19	10/23	80	90	190 /	310 /	720	<u></u>	130	L PS		60°	) ośt   ośt	Jan 4 8/3/34
	STATION: MACINITIALE	B	1.	340 \ 350   350   10	1	ياني <sub>ن</sub> ميلا	( <u>A</u> -	2 <sup>33</sup> -					*									0/1 081 190 1/0	Checked 6
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	330 3	€.		. 10	LÉ /	006	A TO	ý <sub>6</sub> ź /	NO NOW WENT STAN	STE CORPORTOR 265		sz \	Cops	Together the state of the state	0Ez	No.		)zç	2 / 01/2 /	
ļ	RT				/_	/					<i>T. I.</i> ,	ī		1 1 1	Height Difference	above below standpt.	above below standpt.	above below standpt.	above standpt.	above standpt,	sbove standpt.	above standpt.	Card
	NANCE REPO	do not apply	rig. Mast	s now being:	s plug, Bolt, G		Diameter of Vanes (vertical)/m.	Name Plate found/not found/placed.		sst/Plug/Pillar	ast/Plug/Pillar	sst/Plug/Pillar	ist/Plug/Pillar	1900 340	Horiz. H								Noted on U.T.M. Card
GEODETIC SURVEY OF M.S.W.	and MAINTE	words which o	L Llow	ん, dimension	teel plug, Bras	above G.L.	er of Vanes (ve	Name Plate fo		.°M from Ma	°M from Ma	.°M from Ma	.°M from Ma	1. 170° t	Direction							٠	,
GEODETIC SU	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing エアー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is G.L.		Diameter of Cairn	: unpiled)	4. A	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	6. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required: Constituted resident follow and clear 10-170 + 180 340° stansmission required for 2 to 180° 340° 415° standpoint:	Mark								
	DETIC STATION	No 3002 300/	Cleared by lanes bearing. エア・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	स/constructed on	ld be explicit, e.g.	concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	Length of Mast $\mathcal{H}$	k-has been <del>placad</del> /	k has been placed/	k has been placed/	k has been placed/	top fuller a	Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above helow standpt.	above standpt,	above standpt.	19/97 Checked:
Σ <u>Ι</u>		* ¿OL / - 3	regroud	d/not unpile	nork	above rock/	Mark/Pillar I	É	m. (6	in conc/ <del>roc</del>	in conc/roc	in conc/roc	in conc/roc	101-8 0	Horiz, Distance								ick 22/
ING AUTHOR			s pearing	ar was unpile	nark	ш	anes to Top	7	4	Sm. set	set	set	set	Constru	Direction							,	Starker.
CENTRAL MAPPING AUTHORITY		Description:	Creared by lanes     Mast & Vanesha		Description of m	Height of markm. below rock/concrete;	Height of Top ∿	Height of Cairn	Length of Mast.	δ	5, A	Α	Α	. Action required: STANDPOINT:	Mark		W. W. Continued			) 			Prepared by:

	St 2733 2 D. Wast, Gavornmant Printer	200	STATION MACINITIES TS - 7158
	Beacon Diagram Not to Scale		
		Owner's Name: L. T. U. I'I'I'I'E'E	Current Occupant:
		Address: YARRALIDARRIE	Address:
2000		CRAMADA	
SWIII		780000000000000000000000000000000000000	About 1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997
		Phone:	Радолет принципальний принципа
			ACCESS 6-7-82
		Access Report of/19was found suitable/unsuitable.	
		Km Feature	
		- C.	SO SE RAPPARA 27
			WARM 15
		O 45 GRID + GATE	
		ભ	
		ا بر	
		7 IS GRIM + GATE TAKE PRACK TO VARAMUNARBLE ON RIGHT	ARRAND PRINE ON PRINT
_		7.2 TAKE TRACK TO LEFT TUST REFORE GRAIN	IE GRIV
_		_	CHT OUR GRUN
		7 35 CROSS GOLLY	
		8 05 IRON CATE PASS TRACK ON AIGHT.	7
		4 0 TURN RIGHT SUST REFORE GATE AND FOLLOW FIRNCE UP RIDGE	AND FOLLOW FENCE UP AIDGE
	This section to be completed by officer constructing pillar.	9.3 STOP VEHICLE AT ROCKS. IS MIN WALK UP RINGE TO TRIC	WALK UP RIDGE TO TRIC
	Original station mark found/not found,		
	Description of mark:		
	Original beacon found/not found.		
	Description of beacon:		
	3	Date	Record of Station
	Height Top of Vanes to Top Markm.		
	Height of markm. helow rock/conc below G.L.		
	Diameter of Vanesm. Height of Cairam.		
	Original Boacon has/has not been cestroyed by me.		Milhartary Millactata and the control of the contro
- 1			

STATION: MACIGIYAL CONCLETE PILE No. 7/58	MAP SHETS SCALE 1:250 000 MANILLA Cobbaddh INSFECTED BY: D. 3. KAIN. DATE: 31. Z - 1924.		dion Diegram North North Not to Sea	2. W. S. C.	and the Service fine him	342 000E / 00	SM. SM.	Course of the Course	MACINITYRE (Antifer PARE)	\ <u>\</u>		Contract of the contract of th	E CV	1634	- Oz		Checked by Cules
HORITY  GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing A	2. Mast & Vanes have been painted white & black respectively.	Description of mark \$181,4118.18.18. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark height of mark		Length of Mast	5. Aset in conc/reek has been ptacad/found, bearing334.°M from Mass/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	PHAR. STANDPOINT ST. EST. MAIL PIA.	Height Difference Mark Direction Distance Height	above standon Blass Nobby (P) 0 00 00	112 14 26 4.464 1 622 mense standpr. 5.5 M. 95 33 30 2.046 2004 mense standpr.	acous transpired (P) 24.28 before transpired (P) 24.28	below standpt GAJE (REEN (P) 249 15 16	below transpir Min(1/12. (P) 305 25 16 2.515 1.622	D. J. KAIN. Checked: 2. W. Month 14/2 No Noted on U.T.M. Card 14
CENTRAL MAPPING AUTHORITY	Description: 1. Cleared by lanes bearing	2. Mast & Vanes have been	Description of mark 3/19	Height of mark	Height of Cairnm.	Length of Mast	5. A5. S. M.	6, A	7, A	STANDPOINT: CALCUETE PARCE.	Mark Direc	Blue Nobby (P) 00 00	S.S.M. 112 14 26 4.464	Gundamulda 6.5. 210 44 41	1800 BARK (P) 262 13 57	(Kill Parek (P) 249 14 44	Prepared by: D.

Sovernment Printer	STATION MAINTARE CONCERN TS 7158
Beacon Diagram W. W Not to Scale	FREE HOLD Owner's Name: MR., DANID., M.C. MIJETTRIE.
	Address:
	Phone: Cobbodah 18 D. Phone:
14pm	28
	ass Report of 18./].,/198.4was found suritable
T. Open	
>	Take Pund Cant to UPBE Bischen 13.
	0.45 GRID AND GIVE.
MIC.	
	•
	1. 15 Over Gain AND Take Racky to Yapan dabbie on Right.
This section to be completed by officer constructing pillar.	8.05 Then have Hes Teach on White
Original station mark found/nesteund.	
Description of mark: Sminites Sminites Sminites	TRUCK UP
Original beacon found/needound.	יישי אוארוטואאר פאביניין בי זיוואאי.
Description of beacon: Chilen, MAST AND Vanes	Danard of Gentlan
Height Top of Vanes to Top Mark3	
Height of mark(A.A.m. below seek/concM.m. below G.L.	
1.13 m.	
Original Beacon has/hearest been destroyed by me.	