1625:0N	NYMAGEE	INSPECTED BY: D. FREDRIKSEN DATE: 2716179	M. A. P. FIELD BOOK: 1572	0 350 360 10 20 39	m TRUE Not to Scale		į	Ores			2880	80	Cu Tube in conc. Pd.	1000		10/	938.		130			46	0 190 180 170 160 150	
STATION: NM/C/113	MAP SHEET SCALE 1:250 000 NYMAGEE	INSPECTED BY:	AUTHORITY: C.M. A.	330 340	Station Diagram	`	./. / ,	1	COE	/01	9ź /	280 280	0/2	seo	0.	-77	Opt =	2.	oez ë	ä	- E1	izz E	Pt. / 216 / 260	
3EPORT	Viq	12.00		ing:	olt, G.I. Pipe		Ë	found/placed.		'illar	illar	illar	illar	***************************************		Heigh	sbova below standpt.	above below standpt.	acove below standpt.	above standpt,	above below standpt.	aocve standpt.	below standpt.	Mored on UTM Card
Y OF M.S.W. I MAINTENANCE	rds which do not ap	from Trig. Mast		dimensions now be	plug, Brass plug, Bo	° G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/Plug/F	from Mast/Plug/F	1 from Mast/Plug/F	from Mast/Plug/F			Direction Distance) no bostoly
GEODETIC SURVEY OF M.S.W. ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or words which do not apply	from Trig. Mast		The station/pillar was unpiled/not unpiled/constructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. below G.L.	Diameter o		oiled)	has been placed /found, bearing.J.t°M from Mast/Plug/Pillar	nas been place d/found, bearing. 2.20° M from Mast/Plug/Pillar	nas been placed /found, bearing3.2,9°M from Mast/Plug/Pillar	nas been placed /found, bearing. 2.5.5.½ °M from Mast/Piug/Pillar	8. Action required:	STANDPOINT:	Mark								
ETIC STATION REC	Note:		Mast & Vanes have been painted white & black respectively.	/constructed on	d be explicit, e.g., S/S		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairnm.	(approximate if not unpiled)	has been placed /four		has been placed /four	has been placed /four			Height Difference	above standpt	ahove standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	Chamberle All
IITY GEODI		***************************************	nted white & b	d/not unpiled	b.eshould	above rock/co	Mark/Pillar pl	Ė		t in conc/ rec k	t in conc/ rock	t in conc/ rock	t in conc /rock			Horiz. Distance		5.901	47.7	7.7	9:12	80.0		/0/
ING AUTHOR	,	s bearing	ave been pai	ar was unpile	nark, CuTu.	E	anes to Top			ke.tsei	sei	st.	eesei		Tube	Direction TROE	265° 31'		.ai	141 30		161' 10'	277 40'	1 2
CENTRAL MAPPING AUTHORITY	Description:	1. Cleared by lanes bearing	2. Mast & Vanes ha	3. The station/pilla	Description of mark. £ \mushould	Height of markm. below rock/concrete;	Height of Top V	Height of Cairnm.	Length of Mastm.	4. A.SterlRicketset in conc/reek	5. Aset in conc/reck	6. A6. A	7. A.ผิเลลgnT.t.eset in cone/rock l	8. Action required:	STANDPOINT: CU TUBE	Mark	Slaze on Tree	PP1 Tree 4m Lorer		Ence Intersection PP 6 141	PP3 Tree 2mC.	PP4 Tree 2mC	PPS Tree Smc	

Find dentification: Spot Motography: CAC 7699 Exposures 113-125 Spot Motography: CAC 7699 Exposures 113-125 Spot Motography: CAC 7673 111-121 Spot Motography: CAC 7679 Motromine Run W/Key, No. 1478, Spot Motography: CAC 7679 Motromine Run W/Key, No. 1478, Spot Motography: CAC 7679 Motromine Run W/Key, No. 1478, Spot Motography: CAC 7679 Motromine Run W/Key, No. 1478, Spot Motography: CAC 7679 Motromine Run W/Key, No. 1478, Spot Motography: CAC 7679 Motograph	STATION NMICILIA TS 5291	Owner's Name: Current Occupant: Address: Address:	ACCESS lefunsuitable, <u>FERTURE</u> ion head West infarcation is	K1 - '	NMScli13 was pinned on C.M.A. photo NSV 2718/48 "R.A.S.C." R.A.S.C.	NAICHLA appears to be targetted on the photography. The remains of a target were found at NAICHLA	Record of Station	
SSS250N, From Station and bearing RO RM OOM below SM OOM below SM OOM below SM OOM below SM OOM SSSS250N, SSSS250N, SSSS250N, SSSS250N, SSSS250N, SSSS250N, SSSS250N, SSSS250N, SSSS250N, SSSSS250N, SSSS250N,	-		Thi an areal in and and and and and and and and and an					
		SUE No	SI Si	MS woled A10		g pestuß	nn noiteige mo "Noire i zalvom l	Ladasiral con-
	St 2733–2 D. West, Government Printer				ILGI GOT	connect	order level	рає

ſ	67		2	K	4	٧ \		60	<u> </u>	<u> </u>	} ₀ /	do	60											
	No.: 529	DATE: 12 1041.	S S S S S S	, oc /	Not to Scale		ø	1						1		Ţ	55	52	9	1	11818	1210111		T. 201
		DATE:	FIELD BOOK:	, zo	ž	,			-	SKS	70					,	•						170 160	
12	•	age		360 10	North	and	- RHOT +7 0+ 0	ל ע		Witness Marks	not sourched		+										1 0\$1	
	. 113	Nymage		H	Z		- t	<u></u>		SS	0) }				(25)							190	Checked
	NMC	C.	Y: 1	340	Diagram	SSac	-	ς Θ –	muo	1.tne	ナ	·	2										, 200 /	
	STATION: NIMC 113	SCALE 1:250 DON OUR	AUTHORITY: 1 DM.A	330	Station Diagram	4		<u>)</u>			2	1 2											210 /	
L	S	200 =			οτέ			16/	006	: /o	6¢ /	290	270	seo /	70	 	240 140	•	230 12 12	\ \ \		350 10 10 10 10 10 10 10 10 10 10 10 10 10	dpt	
	овт				G.I. Pipe		Ë	id/placed.				•			,	Height Difference	above below standpt	above the standpu	above below standpt.	above standpt	above standpt.	above standpt.	above standpt.	f. Card
	NCE REP	not apply j. Mast		ow being:	lug, Bolt,		cal)	d/not four	a	Plug/Pilla	'Plug/Pilla	'Plug/Pilla	'Plug/Pilla			Hoziz. Distance								Noted on U.T.K. Cerd
VEY OF N.S.W.	nd MAINTENA	oss out word or words which do not apply		, dimensions n	el piug, Brass p	iow G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		M from Mast	'M from Mast/	M from Mast	'M from Mast/			Direction								Not
GEODETIC SURVEY OF N.S.W.	AISSANCE a	out word or w		19	illar Plate, Ste	isn. above G.L.	Diameter	Z E		aring	aring	aring	aring		STANDPOINT	Mark								
	RECONN	e: C	e.		, S/Steel P	Mark is	Ė	airn	t unpiled)	Yound, be	'found, be	found, be	found, be		STA									
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: No.	Mast & Vanes have been painted white & black respectively.	The station/either was unpiled/not unpiled/constructed on	ld be explicit, e.g.	concrete;	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairn	Length of Mast,	Aset in conc/rock has been placed/found, bearing	AA. from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	i.	Height Difference	above standpt.	above standpt.	andpurs standpur	above standpt.	atove standpt.	above standpt, below	athove standput below	Checked:
	GEO	Jone	d white &	ot unpile	shou Shou	owe rock/c	ark/Pillar p	Ë	Ë	conc/roc	conc/roci	conc/roc	conc/rocl			Horiz. Distance								
ON CENTRE	•	Dearing	re been painte	was unpiled/r	IK/ Talabe	π. Ā	ines to Top M≀			set in	ni 198	set in	set in			Direction								C. Hish
LAND INFORMATION CENTRE		Description: Cleared by lanes t	Mast & Vanes hav	The station/ pilla r	Description of ma	Height of markm.m. below rock/concrete;	Height of Top Va	Height of Cairnm.	Length of Mast	A	A	Α	Α	Action required:	STANDPOINT:	Mark								Frepared by:
			7	က်						4.	Ŋ	9	7.		S	ei.								2733-1

5) 2733-2 D. West, Government Printer	SI OWN 1907 ST MOTATE
Beacon Disgram	1736
	Surer Same Allan Klanto
	Address:
	Felsier Fold Buddelbasen
	Phone: 68334433
	Shed prone leaue members
	Access Report of//19was found suitable/unsuitable,
	TS 5291 NMC 113 April 2010
	O O O
	4.1 Cross Kellys Board
	7.8 Turn left thru gateway head straight across paddock to trig
	and owner and access Allan Klante
	Peisley Road .
This section to be completed by officer constructing pillar.	Buddabadah Via Nyngan
Original station mark found face found	Ph 68334433 (shed phone leave message)
Description of mark:	
Original beacon found/not found.	The same of the sa
Description of Pascon:	
	Date Record of Station
Height Top of Venes to Top Mark	12-04-10 Station we ted Or Dide CPR Ob
Heigh: of mark below rock/conc below	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

GEODETICSTA scription: ared by lanes bearing	N RECONNAISSANCE and I	E REPORT	STATION: NMICI 113	No.:5291
Description: Cleared by lanes bearing	Vote: Cross			
sted by tenss baaringst. Wares have been painted white & black resperstation/pillar was unpiled/not unpiled/construct scription of mark. L.M. C. L.M. C. L. C.		врріу	SCALE 1:250 000 NYMAGEE	
st & Vanes have been painted white & black respe e station/pillar was unpiled/not unpiled/construct scription of mark.L.wLub.Gshould be explic		ast	INSPECTED BY: D. FREDRIKSEN	DATE: 27/6/79
s station/pillar was unpiled/not unpiled/construct eription of mark.f.uTub.gshould be explic	sctívely.		AUTHORITY: C M B	FIELD BOOK: 1572
cription of mark යි.සT.ක්කි.සshould be explic	ed on19 dimensions now being:	being:	350 360	10 20 30
	it, e.g., S/Steel Pillar Plate, Steel plug, Brass plug;	Bolt, G.I. Pipe	- L	01 to Sea
Height of markm. m. below rock/concrete;	Mark ism. above G.L.	•	, Heccass	`4 0
Height of Top Vanes to Top Mark/Pillar platem.	m. Diameter of Vanes (vertical)m.	E		
Height of Celrn	Diameter of Cairn	ot found/placed.	Talo	50
Length of Mart (approximate	(approximate if not unpiled)			
A.SteedRickedset in conc/took has been placed/found, bearing.Jl4°M	ələcəd/found, bearing ^o M from Mast/Plug/Pillar	g/Pillar	/	ęb /
Aset in conc/neek has been placed/found, bearing . R.R.D M	Heeed/found, bearing. 2,2,0 M from Mast/Plug/Pillar	9/Pillar	2080	<u>qt</u>
AA. A. Set in conc/rock has been placed/found, bearing 3,2,3, M	Heeed/found, bearing.3.29°M from Maxt/Plug/Pillar	g/Pillar	082	<u> </u> • • • • • • • • • • • • • • • • • • •
ዋልፍ…ይ <u>n፤ና</u> ደናልset in conc /rock has been ፋ	A.ผิใจล <i>ธถก.</i> โเร.ธset in conc/rock has been place d/found, bearing.2.5.5.ร่ ² M from Mast/Plug/Pillar	y/Pillar	1 3 4	Tube in conc fd.
Action required:				
STANDPOINT: Co Tube	DPO(NT:		2	<u> </u>
Mark Disection Distance Height Difference		riz. Height Difference	. Seo	, jio /
an Iree 265 31' above	tampti	phone standar	072	988.
Am Kore 4º 50' 106.5 show	tandata	Sove standar	\ <u>`</u> ,	<u>~</u>
8m High 10 10' 47.7	Anove stander	active standpt.	062	<u>)</u>
Frace later section PP 6 141 30' 34.7 show	atore standpt.	above standpt.		<u>,</u>
155 50 11.6	topuets		\ <u>`</u> `	
5mt. 161' 10' 80.0	above standpt.		dzz	<u> 146</u>
	Ι,	chove standpf.	1 081 061 / 300 / 180	021 160 1 001
Prepared by: D. FREDRIKSEN 29/8/79 Checked:	1	Noted on U. T.M. Card	Chacked	

Owner's Name Access Report of 21/b./1011, was found suitable/unsuitable. Phone: Access Report of 21/b./1011, was found suitable/unsuitable. By t way infersection head West towards "Pongee 27" This infersection is 1 le km west of 8 uddebadah signposted 1 12 km worth of "Condebalin" Grid Grid I furn LEFT off main road into '18TH ELLA" property. Thro' iron gate and turn LEFT down laneway streight ahead to homestead. 81 nullClis see sketch.	NMICIII3 was pinned on CMM photo NSU 2718148 RASC. NSU 2718150 NMICIII3 appears to be targetted on the photography The remains of a target were found at NMICIII3	Record of Station
XIQ 436 6	Note	Date
Parties of the partie	estain estain filat m 800m 600m estang 600 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Phuc 000 P(14/72 phuc 000 Ph	Bearings are transces are transces are transces are transces are affect provided and transces are

