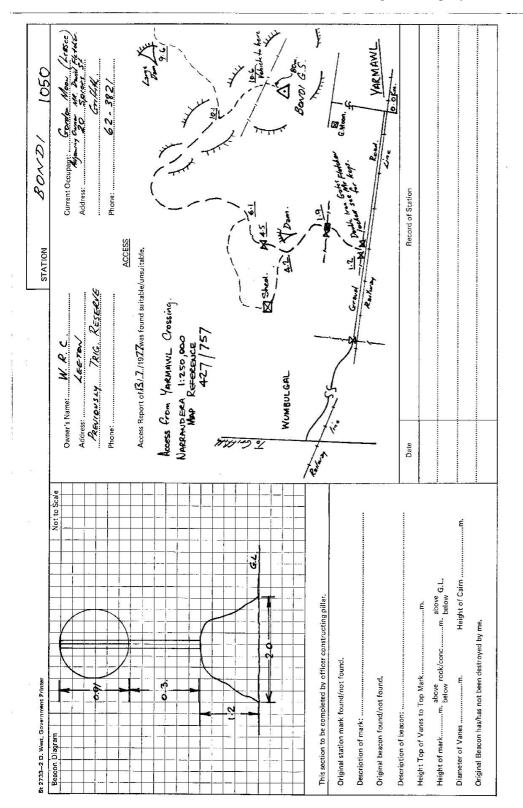
Description: 1. Cleared by lanes bearing		0							1		
Description: Cleared by lanes bearin Mast & Vanes have ber The station/piller was		SEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA	ANCE RE	ORT	STATION:	BONDI	No.: 1050	50
Cleared by lanes bearin Mast & Vanes have bee The station/pitter was			No	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	NARRANDERA	DERA	
Mast & Vanes have bee The station/pi#er was	ng	***************************************	***************************************	Cleared by lanes bearingfrom Trig. Mast	from Triç	g. Mast		INSPECTED BY:	P. NAYLOR	DATE: 13.7.77	77
The station/piffer was	en painted	white &	black respectively					AUTHORITY:	C.M.A.	FIELD BOOK:	
	u mpiled /no	t unpile	d/o onstructe d on	The station/pitter was unpited/not unpited/operstructed on	7, dimensions n	ow being		330 340	350 360	10 / 20 / 30	
Description of mark		noys	ıld 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 p	ilug, Bolt,	G.I. Pipe	Station Diagram		Not to Scale	
Height of markm. below rock/concrete;	oled .m	" rock/	concrete;	Mark is Below G.L.	ove low G.L.						10 `
Height of Top Vanes to Top Mark/Pillar plate	o Top Mark	k/Pillar p	plate		Diameter of Vanes (vertical)	cal) .0.	27.m.				7
Height of Cairn	7.2	Ė	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	d/not fou	nd/placed.	ię ,			50
Length of Mast		.m. (ć	approximate if not	: unpiled)				002			6
4. A.	set in c	onc/roc	k has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	/Plug/Pille	. /	: /0			6 /
5. Aset in conc/rock h	set in o	onc/rocl	k has been placed/	ias been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	/Plug/Pilla	, ,	ęź /			β ρ \
6. A	set in c	onc/roc	k has been placed/	AA. from Mast/Plug/Pillar A	M from Mast	/Plug/Pilla	•	082			80
7. Aset in conc/rock h	set in c	onc/roc	k has been placed/	ias bean placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	/Plug/Pilla		042	+		90
8. Action required:	STA	WOJ 26	PRESONT BE	Action required: STATION 15 SUITABLE FOR CONC. PILLAR	pook co	PILLA		09Z			100
STANDPOINT:				STANDPOINT:				\ 0:			1
Mark Din	Direction Di	Horiz, Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	SE			jio /
			above standpt				above below standpt.	540			720
			above standpt.				above below standpt				_
			above standpt.				stove below standpt.	Σŝα			130
			above standpt.	market lover recognitions of the second			above below standpt.	_			
		-	above standpt.				above standpt,				
	8		above standpt.				above standpt.	, , , , , ,			146
	(above standpt.				above standpt.	210 / 200	190 180	170 160	ŝ
Prepared by:	11/11	8	8.78 Checked:		Not	Noted on U. T.M. Card	W. Card		Checked		



		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REPO	ıRT	STATION:	PONDI	<i>G</i> S.	ž	No.: 1050
Description:		N	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	20 000		:	
1. Cleared by lanes I	oearing313,M.=	→ 55M. lance at	1. Cleared by lanes bearing	≾.≳M. from Tri	g. Mast		INSPECTED	BY: A.WC	INSPECTED BY: A. WORDRIJFF	DATE: 15	15/9/78
2. Mast & Vaneshav	e been painted wh	2. Mast & Vanes have been painted white & black respectively. *	`.`				AUTHORITY:	Y:	Chalodoha 10 07140	FIELD BOOK:	JK: 16.99
3. The station/pillar	was unpiled/not u	mpiled/ constructed on.	The station/pillar was unpiled/not unpiled/constructed on	., dimensions r	now being:		330	346	350 360	10 / 2d	300
Description of ma	rk. <i>BR</i> PSS <i>PLUG</i>	should be explicit, e.g.	Description of mark. ಡಿಸಿಸಿ ಸಿಸಿಲ್ಲ ಟ್ಲಿshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	ılug, Bolt, G	.l. Pipe	Station	Station Diagram	North	Not to	Not to Scale
Height of mark.	Height of mark. Q. Q. S m. below reck/concrete;	reck/concrete;	Mark is.O.O75m. edew G.L.	low G.L.			<u> </u>				10)
Height of Top Va	nes to Top Mark/P	Height of Top Vanes to Top Mark/Pi llar.pla teஆஃm.		Diameter of Vanes (vertical)m.	ical)/!!						
Height of Cairn	Height of Cairn/.8m.		Diameter of Cairn. 2.4 bottom Ne	Name Plate f ound/not found/ placed.	d/not found	Hplaced.	iξ				50
Length of Mast	3.67m	Length of Mast	t unpiled)				008				<u> </u>
4. A. GIPPE	set in con	c/reek has been placed.	AG.I.P.R.Eset in conc/raak has been placed/found; bearing32.5°M from Mast/Plug/P#Har	M from Mast	/Plug/P illa r			Citypein Conc	E 634		
5. A. COPPER NAI	المن set in conد	c/reek has been placed,	5. A.CORER MAILset in conclusek has been placed fewer, bearing	M from Mast	/Piug/Pillar		, ez /		7520	74.5 Copper Nail in	<u> </u>
6. A	set in con	c/rock has been placed,	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		 082		0 529 XE	Conc.Pl.	80
7. A	set in con	c/rock has been placed,	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Piug/Pillar	M from Mast	/Pfug/Pillar		022		di F	Bondi GS. Tra Plug.	90
8. Action required:			8. Action required:				seo			T	∫ 1 <u>0</u> 0
STANDPOINT: Press Teng Februs	s. Tog Pan.		STANDPOINT: G./	GIPpe in Conc	. 5	í.	09				
Mark	Direction Distance	riz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \				,ío /
(Copyer Noil)	99'51' 5.2	5.244 C.16 below standpr	Copper Nail.	174°41	6.934	6.934 OOThe below standpt.	3 4 0				720
GIPPE	37°CC 7520	Ŏ		216° 59′	7.520 0	Shove standpt.					/
YAN GS.	0,00,00			C. C		above helow standpt.	, 230				130
		above standpt.	i			above standpt.					
		above standpt.				above standpt.					
		above standpt.				above standpt.)टर्				46
		above standpt.				above standpt.	/ 012 /	/ 300 /	190 180	1/20 \ 160	150
Prenared hy.	11			WO	Noted on U T.M. Card	Card		٠	(a) A las	5 11 - 1 - 1 1 1 1	20/0/20

Bovernment Pelntae		STATION BONDIGS 1050
Beacon Diagram Not to Scale	3	
	Owner's Name:	Current Occupant: "Groudon Moon Lessee
	Address:	
10 IM Mask = 13 6Tm.	MENIOUS PROPERTY	
	Phone:	Phone:
		ACCESS
Nost is Oliver	Access Report of 1,5,9/1	Access Report of 1/2,1978,was found suitable/unsuitable.
	O OCKMS.	Tintersection - Turn right to Lector, from (Filth).
3 6		
obove concludes	× 66.	Tum left anto gravel road -before Railway Crossing.
2003; 600 1000/	<u> </u>	Pase though single iron gale.
Law took word		
The State of the s	4.05人	Turn laft - pass through double iron gates into property
		Newgale
	570K	Pass Ana with devible iron gates prover iron oriet.
With of cain bolon : 1. 2m cond cond web.		Take main track veering right.
	\$2.19K	Pass Anough single iron gate.
This section to be completed by officer constructing pillar.	8-30K	Take truck to right.
Original station mark found/net found.	10.78K	fun right off main tack of make own way to crest of hill.
Description of mark:	11.33	Try is 70 metres wank from fonce.
Original beacon found/not found,		
Description of beacon: Mast & vanes in poor condition		
Height Top of Vanes to Top Mark	Date	Record of Station
Height of mark 0-05% m above and known cro75 m above		
Delow Co.		
Undiffered of Varies		
Original Beacon has/has not been destroyed by me.		
- Annual - A		