Departmer	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION MI	MAGNUS T.S	T.S. Queensland.
This Tr	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: Wan Share Control of Control	Ë	No. GIT
÷	1. Completely cleared to permit 360° vision to surrounding Trigs.	ounding Trigs.	Inspected by: D KAN		Date: & JUNE 1973.
2.	Cleared by lanes bearing 52 82 . M 110 25 M		Authority C.M.A.		Field Book:
3.	Trig. Mast & Vanes have been painted white & black respectively.	olack respectively.	Beacon Diagram	(Not to Scale
ч. Ч	The Trig. was unpiled/ not unpilo d, dimensions now being:	now being:			•
	Description of mark. <i>Coeres. Puus</i>	Description of mark <i>Correx</i> Bolt, G.I., Pipe	1-020 1	()	
	Height of mark	rock/concrete m deve G.L.			
	Height of Top Vanes to Top Mark 2:634. m.	Diameter of Vanes (vertical) 1:02.0. m ₂	e ,		
	Height of Cairn. 1:10m. Diameter	Diameter of Cairn . 2:3			
	Length of Mast	s if not unpiled)	1.530	50	3.634
ц	A <i>Daue.Bore.J.</i> set in conc /rock has been p laced	A <i>Dicu. Bace.</i> I. set in cane /rock has been p leed 2.2.2 bearing			
6.	אס אונג. Abru. Abru. Aset in conc /soit has been placed	A <i>Devic. Have</i> Aset in conc/soil has been pleed . A:04.5m. bearing33.5			
7.	A.p.w.u. Neue. A. set in conc /south has been placed	A.0444.1464.13.set in cone/644 has been placed7.57.5m. beoring. 2.5.2 ^o M from Trig. Mast			~
ŝ	Aset in conc/rock has been placedm. bearing.	m. bearing	24	X894	
۰. ۲	Connection Date Name (10 Date New New 2: - 6:475. m. bearing 3 D.B9	bearing	All A	TRUE IS SUTUATED ON	A LARGE
10.	Connection and success to accutate 2: A A A. m. bearing AlM	hearing. عرب M	AND SAND	SANDSTONE ROCK ABOUT	UT 4.5m
Ë	Connectiontotototototo.	bearing	Date 1 ABOV	ABOVE NORMAL GROUND LEVEL. Record of Station	DUND LEVEL.
12.	Connectionto	: т. bearing	s 5 5		
13.	Diff. Ht	and the second se			
14.	Diff. Ht	evedo below			
15.	15. Diff. Ht. ism.	avecte			
16.	16. Diff. Ht. is. m.	below adorre			
and Land	t hv. Checked:	Noted on U.T.M. Card 1 Lk 14		Checked	

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STATION MAGNUS T.S. 5066	meCur	Address. 4-6-1913 Access 4-6-1				
	Not to Scale			Direction	Direction	
	A N	A BARTAR AND AND A BARTAR AND AND A BARTAR AND	Stendooint:	Station	Station	
	Y Y	N LOU NO	*	Direction	Direction	
	Station Diagram		List of Observed Directions:- Standbaint:	Station	Station	

GEODETIC STATION RECONNAISSAVES and MAINTENANCE REPORT STATION: MAG & UU S & G & QU GRODETIC STATION RECONNAISSAVES and MAINTENANCE REPORT STATION: MAG & UU S & G & QU G &									
Description: Mate: Cross out word or words which do not apply Mate: Scale Field Mater: Sca		GEODE	TIC STATION RECONNAISSANCE	and MAINTENANCE REPORT			AGNUS CS	(GLD) No.: 50	ي۔
Clarated by laraes bearing		Description:	Note: Crass out word or	- words which do not apply]	MAP SHEET SCALE 1:250 000	WARWICK		
Mark & Vanes have been painted write & Jäck respectively. Nark & Vanes have been painted write & Jäck respectively. The station point was unplication truncled constructed on. 19 dimensions now being: Description of mark <i>Gives</i> , abouid be exploit, e.g., Sisteel Pillar Plate, Steel Pillar Plate, Plate, Steel Pillar Plate, Plate		Cleared by lanes bearingCherkelhon.	GPS DOWN TO ABOUT 15" ELER	Million. from Trig. Mast		INSPECTED BY:	Grow	DATE: 1- 8 - 92	~
The straiton folliar was unplied (not unplied constructed on	2		sck respectively.		1	AUTHORITY:	L. T.C	FIELD BOOK: 2103	~
Description of mark. <i>Meth.</i> should be explicit, e.g., S/Steel Pillar Plate, Steel pilug, Bass Plug, Bolt, G.I. Pipe Height of Taro Varees to Top Mark, Pillar plate	() ()			, dimensions now being:	<u>}</u>	-	350	/	1
Height of mark. <i>Ol. G. and took conservet:</i> Mark is		Description of markCanter	be explicit, e.g., S/Steel Pillar Plate, S	steel plug, Brass plug, Bolt, G.I. F				Not to Scale	<u>`</u>
Height of Top Vares to Top Mark, Pillar plate Diameter of Varies vor Yants (verteal) Diameter of Varies vor Yants (verteal) Height of Calin Diameter of Calin Name Plate found/hot found/placed. Length of Calin Diameter of Calin Name Plate found/hot found/placed. Length of Calin Diameter of Calin Name Plate found/hot found/placed. Length of Calin Diameter of Calin Name Plate found/hot found/placed. A. A.M.M. MoK set in exec/rock has been placed/found, bearing A. A.M.M. MoK set in conc/rock has been placed/found, bearing A. A.M.M. MoK Tor Mast/Plug/Pillar A. Mast/Plug/Pillar A. A.M.M. MoK Tor Mast/Plug/Pillar A. Mast/Plug/Pillar		Height of mark	Mark is	above G.L. beiow					40
Height of Cair		Height of Top Vanes to Top Mark/Pillar plat		er of Vanes (vertical)n	/				/
Length of Mast			Diameter of Cairnm.	Name Plate found/not found/pl					50
A			roximate if not unpiled)		/ UOE				<u>/ ç</u>
A	4.		as been placed/found, bearing		. / 0	-7-			67
A	ເດ່ 		င့်ာ		<u>6</u> 2		L'IN'		-76 V
A	ي ص				280	· -	>		60
Action required: Mist + Mists Mist + Mist + Mists <td>, .</td> <td></td> <td>ss been placed/found, bearing</td> <td>^c M from Mast/Plug/Pillar</td> <td>072</td> <td></td> <td></td> <td></td> <td>90</td>	, .		ss been placed/found, bearing	^c M from Mast/Plug/Pillar	072				90
Direction Horiz. BIANDPOINT: Direction Height Difference Mark Direction Distance Height Difference Bolow standpt Mark Direction Bolow standpt Bolow standpt Bolow standpt Bolow standpt Bolow standpt <td< th=""><th>ດນ໌ </th><th></th><th>IN THROWN OFF LARCE R</th><th>och with Rachs Flow cal</th><th><u>}-</u>-</th><th></th><th></th><th></th><th>1 100</th></td<>	ດນ໌ 		IN THROWN OFF LARCE R	och with Rachs Flow cal	<u>}-</u> -				1 100
Direction Height Difference Mark Direction Holit. Height Difference Name below standpt below standpt below standpt below standpt below standpt Name below standpt below standpt below standpt below standpt below standpt Name below standpt below standpt below standpt below standpt below standpt Name below standpt below standpt below standpt below standpt below standpt Name below standpt below standpt below standpt below standpt below standpt Name below standpt below standpt below standpt below standpt below standpt Name below standpt below standpt below standpt below standpt below standpt Noted by Markton below standpt below standpt below standpt below standpt below standpt		STANDPOINT: (Nee 05 NGW MASTE V)	aues) standpoint: standpoint:			\ 	X		» /
above standpt above standpt below standpt below standpt below standpt b		Direction Distance		Horiz. Distance		~			1:0 /
Brow standpt Brow standpt Brow standpt below standpt Clackedt			above standpt; below		standp1	·			120
above standpt. above standpt. above standpt. above standpt. below standpt. below standpt. Chacked: Above standpt. 210			above standpt.		below staridpt				_
above standpt, below 210 200 190 170 Chacked: Chacked: Above standpt, below 210 200 190 170			sbove standpt.			τ—			130
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above standpt; below standpt; Checked: Checked:			above standpt. beiow		above standpt N				146
Cirecked: Noted on U.T.M. Card			above standpt. below		above standpt.	/	/ 190		
		Frepared by: 5 73 27/8/2.	Checked:	Noted on U.T.M. Can	p		Checked		

et 27332 D. West, Government Frinter	STATION MAGNILS C.S (QLD)
Beacon Diagram	
	Owner's Name: MR. WALLY MOSS
	Phone. (076) 853259 (NIGHT THE RECT Phone.
	AVUESS 1-8-1 442
	Access Report of
	STANTINDOR P. M. TONIEL 13. ACTIVE MARTIN ALICE A VILLE TONIES ALICE
	DIMINANTE I. U. IANER IS 45 NM NORTH ALONG H.W.J. ICWARDS MARWICH
	IURN
	11.92 PASS SCOTTS CAMP RO ON KEFT
	14.14 GRID ON DINGO FENCE TAKE KEFT FORM
	14.24 HOUSE ON R.H.S. OWNERS HOUSE
	CRID
This section to be completed by officer construction nillar	
	14.63 TURN RIGHT OFF MAIN TRACK FOLOW FAWT TRACK THREVEN MAINLY DEAD TIMBER
Original station mark found/not found.	
Description of mark:	16.42 END OF FAINT TRACK MARE DUNN WAY TO BASE OF HILL 16.73 BASE OF HAL DODING WALK TO DIE JUNI CONTRESS
Original beacon found/not found.	
Description of beacon:	
Heinint Too of Venes to Too Miner	Date Record of Station
hielgnt of markm. above rock/concm. above G.L. below below	
Diameter of Vanesmm. Height of Cairrim.	
Originai Beacon has/has not been destroyed by me.	