		33					_					1
		GE0	DETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN,	ANCE RE	PORT	STATION:	TWYNAM (1)	(E) W	No.	No.: 1488
Description:			Not	Note: Cross out word or words which do not apply	r words which do	not apply		MAP SHEET SCALE 1:250 000	, CANBERRA	ERRA	30R0	
1. Cleared by lanes bearing	nearing230	062 4	307° 4	316 May	from 🚘	ig. Mess	R.M.3	INSPECTED BY: W.E. Sainsbury	W. E. Sainsbe	her	DATE: 04. 1978	8661
2. Mest & Venes have been painted white & bl	e-been painted	S estima	black responsively.					AUTHORITY: Dept of Main Roads	A nicht for type	shee	FIELD BOOK:	÷
3. The station/pitler was unpited/cot unpiled/constructed on//nr.w.hr19.7.8, dimensions now being:	was u mpiled/ nc	ot unpile.	d/ constructed on	November 193	28, dimensions	now being		330 34	340 350	360 70	/ 50/	30,
Description of mark MoungTexershould	rk Mouncy. Town	rshou	ıld be explicit, e.g., Bisteel Pill ı	Sifteel Piller Plate,	Ctest plug, Bress	Alad gula	C.I. Bipp	Station Diagram		North	Not to Scale	Scale
Height of markm. below rock/concrete;	abo m. Belc	ow rock/e		Mark is G.L.	above G.L.							
Height of Top Va	nes to Top Mar	-k/Pillar i	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	tical)	B	9				
Height of Cairn	***************************************		Diameter of Cai	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not fou	nd/placed.	ر عا				
Length of Mast		m. (£	Length of Mast	unpiled)				000				
4. AG.J. lipe. (LM3)set in conc/cack has been period, bearing. M°M from beauting there. Maseny Towa	113)set in c	conc/em	k has been plantily f	ound, bearing .#	[®] M from Mane		TE Masonry Tower	: /o				
5. A	set in c	conc/roci	k has been placed/f	AA. from Mast/Plug/Pillar	°M from Mast	t/Plug/Pills	` `	6ź /				
6. A.	set in c	sonc/roci	k has been placed/f	Ast in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	t/Plug/Pills	-	280				,
7. Aset in conc/rock has been placed/found, bearing"M. from Mast/Plug/Pillar	set in c	conc/roc	k has been placed/f	ound, bearing	^o M from Mast	t/Plug/Pilla	<u></u>	0/z		+		
8. Action required:	***************************************			Action required:	***************************************		***************************************	Ze0				
STANDPOINT:				STANDPOINT:				05				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ŞĒ				
			above standpt.				above standpt.	240				•
			above standpt.				above below standpt.					4
			above standpt.				above below standpt.	530				
			above standpt.				above standpt,					
The state of the s			abovo standpt.				above standpt.					
			above standpt.	THE COLUMN TO SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE STA			above standpt.	55(
			above standpt.				above standpt.	210 / 200	190	0/1 081	0 160	150
Prepared by:	1/2	1	Checked:		No	Noted on U.T.M. Card	M. Card		Checked			8

	33-2 D. West, Government Printer		STATION TUYNAN TS 6715
		Owner's Name: Dan & Courdon	
		Address: Birkenhurn	
		Bungerdore	
		Phone: (018) 445/4	
		į	ACCESS
		Access Report of 12/l/1921.was found suitak	ie/unsuitable.
		8.0. At Bugandore Leve	crossing on Kings Highway Frauel East
ucting piller.		12.03 At top of kill torn los	of Sp "BAKENSURN"
		12.05 grid	
			if along tence
			ed . Track goes around Lance corner akead to right.
			Soforo iron gare
			a jed to trig
			-
	ction to be completed by officer constructing piller,	, , , , , , , , , , , , , , , , , , ,	-
	al station mark found/not found.	250	traight on road until very end of road.
Ę.	ption of mark:		
	al beacon found/not found.		
		Date	Record of Station
	Too of Mane to Too Made		
ght of Cairnm.	i of markm.m. belove rock/concm.m below	15 1 Gen. 11 Beamistain to Cler.	Marileis assume that
	al Beacon has/has not been destroyed by me.	миничникання (поменя) принамання на предменя принцента (принцента).	

	No.: 6715		DATE: 84 / M.	FIELD BOOK: 1/08	10 / 20 / 30/	Not to Scale	Shak hear to	(ax (x))		· ·	6	γρ \ 	80	90 9/E	190	· / :	310 /	120 C	STAK liker No.	is look (m)		146	170 160 150	
	STATION: TryNAM &S Miss	MAP SHEET SCALE 1:250 000 CANDERCH	INSPECTED BY: Ploms.	AUTHORITY: CN/A	330 340 350 360	Station Diagram North	المراجعة		C. C.	3	A Contraction of the second	Total Carlot	Mayor Joshay	hun laso	A Wall	West Way	(A) (WELL 2700)		- T. D. J.	12.00			210 / 200 / 190 180	Checked
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	or words which do not apply		<u> </u>	(19.19, dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is JOS stove G.L.	Diameter of Vanes (vertical)m.	Name Plate found/ reat foun d/p lace d.	biled)	_	nd, bearing. W.7. °M from Rem (Ban) Pillar /	nd, bearing, 241, "M from tarms/Phig/Pillar /	nd, bearing	MAKE LOTE, & MINTING		Mark Direction Distance Height Difference	Wood of the Start of the selection standary of	below standpt.	100,1800	30) 2K yan	1 link 38 34 20 447 6.27	Meet to 1 35 40 00 11376 "	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION REC	٠,	1. Cleared by Janes bearing B + 55 104 25 4 2	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was capitated/near registed/constructed on	Description of mark/fe/fe/	Height of mark. 1255 read/concrete; Mar	Height of Top Vanes to Top Wastk/Pillar plate	Height of Cairnm. Diameter of Cairnm.m.	Length of Mast	4. A Street lever 16 set in conc/rank has been placed/found, bearing	5. A Time licker 10 2 set in conc/month has been placed/found, bearing 10 M from the Philar Philar	6. A	7. Asat in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	8. Action required: 1 Har Swilless Seec	STANDPOINT: FILLING RATE	Mark Direction Pistance Height Difference	NECLONICAME SECTION OF TO CO I SENTINGEN STANDED INC.	Pelow standpt.	4.66 6.278 below standpt.	4. 506 12 39, manual standpt.	above standpt.	`	Prepared by: Pers 18:5.8! Cheuked:

rs 6715 .	No.: 4888	DATE: 8 4 449 SI.) 5¢ 5¢ 5¢	Not to Scale		50	ép	\ ³ P \	80	90	100	<u> </u>	10 / '	120 /		30	<u></u>		6	0 160 150	
ALL CONTROL OF THE PARTY OF THE	STATION: TWYNAM GC	MAP SHEET SCALE 1:250 000 CAN DERECA. INSPECTED BY: Correspond to the control of	339 340 360 10	Station Diagram North	,,			-7. ; 7		+	į	09		X. \						210 200 130 180 170	Checked
W SU BO YANKUS CITACIDE	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply 225 % 238 278 6 282 trom Trig. Mast -260 6 15	5 4 1/4 y 19 67, dimensions now being:	d be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ark is	ا	pproximate if not unpiled)	Reserved More to concluse the been passed/found, bearing More from Weart/Plug/Pitter S. R. Rem Weart/Plug/Pitter S. R. Rem Weart/Plug/Pitter		7. Aset in conc/rock has been placed/found, bearing	500	STANDPOINT: STARE VICKET NO.2.	Holdht Difference Mark Direction Distance Height Difference	Below standpt ACCONCLAR GO 0 . 20 10	My Delow standpu BALCONDE GO 87 30 00	Be below standpt. 1/72 28 10 60 4477 0.0/ below standpt.	44400 10 500 26 17 00	A Shalow standpt. Less Him (28(2)) 28 A. C. halow standpt.	above standor. Barg Nie Life 316 M. CO W US7 W 128 borns standor.	above standor Six Lector No! 315 111 ec 11.376 C 223 Jeston standor.	Checked: Noted on U.T.M. Card
	CENTRAL MAPPING AUTHORITY GEODE	Description: 1. Cleared by lanes bearing 3.5 4 95 1254 214 225 1. Mart 8. Vance have been nainted white 8. Hark researtively	Mast or vales have been painted write oxing the station/pails was unpiled/matampiled	Description of mark Print K. S. Leffould	Height of mark (2023)m. above rock/continette; M. Luight of Ton Visuae to Ton Mark (Dillas plate	Height of Cairn	Length of Mast	4. A Sime Reset 16/ set in conclosed 15. A Sime Reset 162. set in conclosed 1	6. A. M. set in conc/mark	7. Aset in conc/rock	8. Action required:	STANDPOINT: LEAKS TRIG LUGS	Horiz. Distance	HOLONDLAR (SO) 0 00 00	Some like to 14 34 10 8.257 5.	Sme liker No 3 138 du 50 4.055 2	bre conthe 63 (2) 17 3 00	1. 308 W 10 4.506 Th	Lugar 455 650 26 11 00	Ro 444 650) 26 W. #	Prepared by: P. Rotts . 185.81

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Not to Scale
Owner's Name: 18 25 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18
Address:
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Thomas and the second s
Access Report of/19was found suitable/unsuitable.
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Date

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	St 2733-2 D. West, Government Printer Rescon Diagram		STATION THYMAIN GS. Maix TS 6715
		Owner's Name: TRIG KESER VE	Current Occupant: However Const
	W 35/0 #	Address:	Address: Milking Control College
	‡ 0.2874	Phone:	Phone: Judgewook
	M 0/800	UND CALY.	ACCESS OUR WHISTIE
		Access Report of 2.1.5./1981.was found suitable/unsuitable.	nsuitable.
			740 685T
		THEN KIGHT INTO	TAKET.
	MOS)/	045 CASS XHILWAY 1115	KINGS HIGHNAY" COMMEDS THE SMOOD
		TWEN LEFT BY	TOP OF GRENT LIVING RAIGE MTO PICKENDAN PROBETY
		CAR'S	
		#55 GRID C.	3
		15.10 MASS ABASS TO COMMENT OF THE	
	26004	10	TORN SHARD LEFT
	-		Item Grove . Streage ING Storn of Rienr
			HEAT HERE LEFT HENTE ENIT NEST FONCE
		1.1	Westere
	This section to be completed by officer constructing piliar,	-	THERE ROOMS HAVE HOME FOUND THAK TO THE
	Original station mark found/not found.	1885 Geoberic Station TNYNAM.	<i>'</i>
	Description of mark:	CMA COCK FINED TO TOP OF LAWDER.	0 TOP OF LANDER.
	Original beacon found/not found.		
	Description of beacon: [Aich lens & Uss	Date	Becord of Station
,	Height Top of Vanes to Top Markm.		
	Height of mark 25. shove rock/cenc bladen		
	Diameter of Vanes 2.3m. Height of Caim	(4-4-4-1-1))))))))))))))))))))))))))))))	партинентина принспетительна принспетительна принспетительна принспетительна принспетительна принспетительна п
	Original Beacon heerhas east been destroyed by me.		