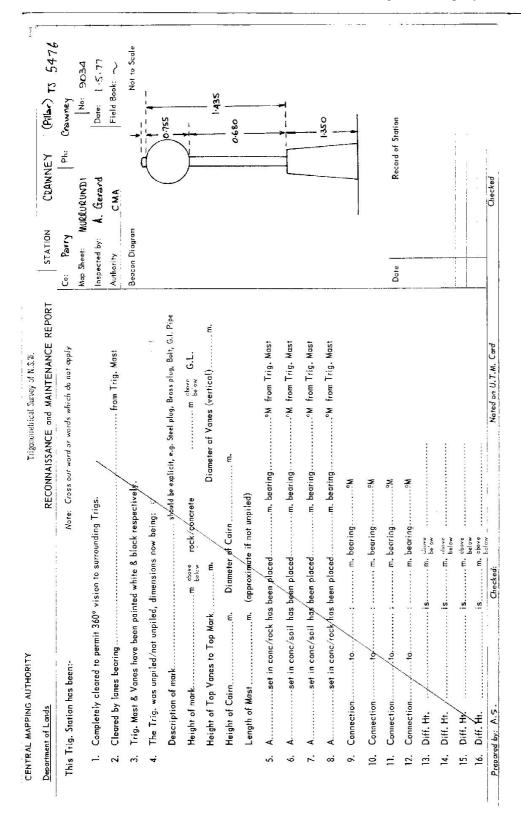
Department of Lands	TOPOUNT STATE AND TO SERVICE SECTION OF SECT	STATION	CRAWNEY	1 0 p +c 1.11
	NECCONINGE ON MAIN ENABLE NEL ON I			
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: PARRY	Ph:	CRAWNEY
	F	Map Sheet: MURRL	MURRURUNDI NORTH	No: 9034-N
A. Completely cleared to permit 360° vision to surrounding trigs.	to surrounding Irigs.	: 40	C. J. BROWN	Date: 22,28 October, 1975
2. Cleared by lanes bearing	from Trig. Mast	Authority C. M. A.	₹	Field Book: 1457
3. Trig. Mast & Vanes have been painted white & black respectively.	ite & black respectively.	Beacon Diagram		Not to Scale
4. The Trig. was unpiled/ act unpiled, dimensions now being:	sions now being:			
Description of mark. Cancrete Observa	Description of mark. Caaccete. Observation. Ellar should be explicit, e.g. Steel plug, Brass plug, Bat, G.I. Pipe			
Height of markm	m above rock/concrete/.36m above G.L.			
Height of Top Vanes to Top Mark 12435 m.	m. Diameter of Vanes (vertical). 0.759, m.			900
Height of Cairnm. Die	Diometer of Cairn	1		
Length of Mast 2.685m. (appro	(approximate if not unpiled)			0.750
5. ATrig. Rug. set in concluses has been p	5. AZrig. Rug. set in concitate has been placed 2.854m. bearing25 from Trig. Mast		135	I
6. A.G.L. Pipeset in coms/soil has been p	A.G.Z.P.Peset in canz/soil has been placed5'120m, bearing33°M from Trig. Mast		7.0.0	5830
7. AAstro Aller. set in conclesed has been p	7. Ads.frz. 27/8z. set in conc/sødt has been placed8.2/8m. bearing42°M from Trig. Mast	1		 - - -
8. Aset in conc/rock has been placedm. bearing.	olacedm. bearing M from Trig. Mast	- 75"		<u>(i)</u>
9. Connection Plug 10.G.J. P.pe : . R.#01. m. bearing #39M	½. m. bearing£39M	000		
10. ConnectionTrig Llug.toAstra.Pillar: .5.542. m. bearing509M				
11, Connectiontata	į	Date	Record of Station	tation
12. Connection to:				
13. Diff. Hr. Brass. Trig Plug in Conc. is. 1. 294. m. estern selew	4. m. store Billon Bake			
14. Diff. Ht. G.I. Pipe. in Soil is. 1.311m. below	m. above			
15. Diff. Ht. S.M.A. Astro. Plan is a ROS. m.	6. m. above Pillar Plate.			
<u>.vi</u>	m. chove Checked: Nated on U.T.M. Card		Checked	
Prepared by: C. J. Brown Checked:			Jhecked	

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7	Owners Name	Access 22/28th Octobor, 1975					178) : N	: a	T-1	1 2
₹			*			Conc.	irection a 4a 40	12 20	7 02 30	irection	
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₹			i Prosing	No. of the Control of		: Brass Trig Plug in Conc.		, Z ;	21/1/2	Station Direction	
₹			W. ES	All the state of t		indpoint: Brass Trig Plug in Conc.		, Z ;	21/1/2		
<u>~</u>	X =.		M	I ONOW	WAH	Standpoint: Brass Trig Plug .	Station T.e.	Pillar Spiggal	21/1/2	Station	
			M	W.	WOH OWWH	ion Pullar	Station T.e.	Pillar Spiggal	17 30 C.M.A. Astra Pillar	Station	
			M	W.	WOH OWWH	ion Pullar	Direction Station	129.07.38 Pillar Spiggat 222.08.38 SNOWOOK 7.5	218 38 30 C.M.A. Astra Pillar		
			A _	W.	WOH OWWH	ion Pullar	Direction Station	129.07.38 Pillar Spiggat 222.08.38 SNOWOOK 7.5	218 38 30 C.M.A. Astra Pillar	Direction Station	
	Not to Scale C. M.B. Astro-Piller		M	W.	WOH OWWH	ion Pullar	Direction Station	129.07.38 Pillar Spiggat 222.08.38 SNOWOOK 7.5	218 38 30 C.M.A. Astra Pillar	Station	
			M	W.	WOH OWWH	d Directions:— Conc. Observation Pillar	Direction Station	129. 07. 38 Pillan Sougal.	218 38 30 C.M.A. Astra Pillar	Direction Station	



Ğ	1-5-1977 LOCKED GATE - Key from CTS LOCKED GATE - Key from CTS Nundle Rost Office. Take road towards "WALLABADAH 43" "CRANNEY 18" Rass "Nundle Greak" on left. Cross "Peel River." Single lane bridge End of bithmen. Rass road to "WALLABADAH 34" "CRAWNEY PASS 7" Cross Back Greek" """	lum Kight to trig. Sign E.C. of NSW. MT CRAWNEY RADIO REPEATER TOWER." Double Iron gate. LOCKED. Key Grom 1755 murked Moombi. Single Iron gate. Single iron gate. CRAWNEY GS & Radio Repeater.	
g)	_§	13.05 13.2 14.6 18.8 21.3 21.3	Direction
Z		ndpoint: Sretion	Station

	Trigonometrical Survey of N.S.W.
Note: Cross out word or words which do not apply All Horizontal Distances shown below All Horizontal Distances shown below ing 16'-129 M; 136'-14 M. (Pole at 15'H) we been pointed white & black respectively. Fillar itself requires painting, we been pointed white & black respectively. Fillar itself requires painting, last unpiled, dimensions now being foriginal Bronze Plug Found //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Rock} //Asteal Philar Spiggot & Place Top of Plug is 0.040 m above Plilar Place //Asteal Philar Place //Asteal Philar Place //Asteal Spiggot is 17mm //Asteal Spiggot is 1	401
ing 16.7.129. Mr. 1360- vision to surrounding Ligs. 6 over are reduced to M.S.Level. ing 16.7.129. Mr. 136.7.136. Mr. 203.7.207. Mr. 267.7.291. Mr. from Trig. Must ave been painted white & black respectively. Diversel Pillar Spiggot & Plate, Proposition of Pillar itself requires painting. Asternation of Pillar Spiggot & Plate, Proposition Pillar itself requires painting. Asternation of Pillar Spiggot & Plate, Proposition Pillar itself requires painting. Asternation of Pillar Spiggot & Plate, Proposition Pillar itself requires painting. Asternation of Pillar Spiggot & Plate, Proposition Pillar itself requires painting. To Concrete Day. Entite Pillar Spiggot & Plate, Proposition Pillar Spiggot & Plate, Proposition Pillar Pillar Plate To Concrete Day. To Top Mark. 1.435. m. Diameter of Cairn. m. Diameter of Cairn. m. Diameter of Cairn. m. To Mark. 1.435. m. Diameter of Cairn. m. To Mast found approximate if not unpiled) (including Endcap) Found approximate if not unpiled) (including Endcap) Concrete has been placed. 3.243. m. bearing 2.96. Mr from Trig. Mast onc/soil has been placed. 3.220. m. bearing 2.96. Mr from Trig. Mast onc/soil has been placed. 3.220. m. bearing 2.96. Mr from Trig. Mast onc/soil has been placed. 3.23. m. bearing 2.96. Mr from Trig. Mast onc/soil has been placed. 3.23. m. bearing 3.375. m. bearing 3.375	Ö
Cleared by lanes bearing 16. 122. M. 136. 186. M. 203. 207. M. 205. 291. M. from Trig. Mast & Vanes have been pointed white & black respectively. Trig. Mast & Vanes have been pointed white & black respectively. Trig. Mast & Vanes have been pointed white & black respectively. Trig. Mast & Vanes have been pointed white & black respectively. The Trig. was unpiled. Accordance property of place of place place place found. The Trig. was unpiled. Accordance place of place of place place place place for mank. In a place of	Distances shown below Mop Sheer: TAMWORTH 1:250000 No: reduced to M.S.Level. Inspected by: H.P. Jackson Date: August, 1978
The Trig. was unpiled fact unpiled, dimensions now being foriginal Bronze Plug Found Systeel Pillar Spigget & Place Top of Plug is 0.040 m above Rock) Description of mark in conscrete. Obse Pludar Rid. gloud Le-welled, ear Seel plug. Bear plug Bell. Cl. Pipe Height of mark PPlate 1.325 m dowe each concrete Height of Top Vanes to Top Mark 1.435 m. Dometer of Cair m. Diameter of Cair m. March Cair m. Diameter of Cair m. Dearing 26 m. M. from Trig. Mast A. S. S. M. Set in conc/rock has been placed 3.243 m. bearing 296 m. M. from Trig. Mast Connection PLUG 10.5.5 M. 1.227 m. bearing 25.3 m. Dearing	inting,
Height of mark P/Plate 1.325 m above seek/concrete Height of Top Vanes to Top Mark 1.435 m. Diameter of Vanes (vertical) 0.750 m. Height of Top Vanes to Top Mark 1.435 m. Diameter of Vanes (vertical) 0.750 m. Height of Cairn m. Diameter of Cairn m. Diameter of Cairn m. Diameter of Cairn m. M. Length of Mast 1.525 m. (approximate if not unpiled) (including Endcap) Bronze Bronze Pruce Cound A G.1.Pipe set in conc/rock has been placed 3.243 m. bearing 256 °M from Trig. Mast found A G.1.Pipe set in conc/soil has been placed 3.243 m. bearing 253 °M from Trig. Mast Asistro Pruce Cound A S.S.M. Set in conc/rock has been placed 3.245 m. bearing 253 °M Connection Pluce to S.S.M. 4.227 m. bearing 253 °M Connection Pluce to Pluce 10 Pluce 10 Pluce 11.237 m. bearing 3.75 °M Connection Pluce to Pluce 10 Pluce 11.237 m. bearing 3.75 °M Connection Pluce 10 Pluce 10 Pluce 11.237 m. bearing 3.75 °M Connection Pluce 10 Pluce 10 Pluce 11.237 m. bearing 152 °M Connection Pluce 10 Pluce 10 Pluce 11.237 m. bearing 151 °M Connection Pluce 10 Pluce 10 Pluce 11.237 m. bearing 152 °M Connection Pluce 10 Pluce 10 Pluce 11.237 m. bearing 152 °M Connection Pluce 10 Pluce 10 Pluce 10 Pluce 11.237 m. bearing 152 °M Connection Pluce 10 Pluce 10 Pluce 10 Pluce 11.237 m. bearing 152 °M Connection Pluce 10 Pluce	OSL
Height of Cairn m. Diameter of Cairn m. Ength of Must 1.525 m. (eppreximate if not unpited) (including Endcap) A. PLUG Bronze set in conc/rock has been placed 2.833 m. bearing 26 "M from Trig. Mast found 3.243" m. bearing 26 "M from Trig. Mast found 3.243" m. bearing 26 "M from Trig. Mast found 3.120 m. bearing 26 "M from Trig. Mast found 3.120 m. bearing 26 "M from Trig. Mast found 3.120 m. bearing 26 "M from Trig. Mast found 3.120 m. bearing 256 "M from Trig. Mast found 3.120 m. bearing 253 "M from Trig. Mast found 2.120 m. bearing 253 "M from Trig. Mast Connection. PLUG 10.515 m. bearing 253 "M from Trig. Mast Connection. PLUG 10.5111 m. bearing 253 "M from Trig. Mast Connection. PLUG 10.5111 m. bearing 3.375 m. bearing 3.120 m. bearing 3.1	
Length of Mast 1.525	589 0
A G.I.Pipe set in conc/soil has been placed 3.243 m. bearing 107 % M from Trig. Mast found 3.220 m. bearing 296 % from Trig. Mast placed placed 3.120 m. bearing 296 % from Trig. Mast plate to conc/soil has been placed 3.245 m. bearing 253 % from Trig. Mast Connection. PLUG to S.S.M. 4.227 m. bearing 253 % Connection. PLUG to GIPPipe 3.975 m. bearing 152 % Connection. PLUG to PLUG 10.2111ar 5.540 m. bearing 51 % Connection. PLUG to PLUG to PLUG 10.2111ar 5.540 m. bearing 3.00 % Connection. To bearing 51 % Diff. H, Top Bronze PLUG is 1.293 m. bearing 10.2015 m. bear Stock Pillar Plate 10.2015 m. bear Stock Pillar	
Adational conception of the conception of the connection of the co	2
Connection. PLUG 10.515.M. : 4.227. m. bearing253.%M Connection. PLUG 10.7111ar 5.540 m. bearing51.%M Connection. PLUG 10.7111ar 5.540 m. bearing51.%M Connection	2 "M from Trig. Mast
Connection PLUG to GIPipe 3.975' m. bearing 152 %M Connection PLUG to Pillar 5.540' m. bearing 51 %M Connection to Pillar 5.540' m. bearing 51 %M Connection to Pillar 9M Steel Spiggot is 17mm Diff. Hr. Top Bronze PLUG is 1.293 / m. belong billar Plate (Steel) steel Spiggot is 17mm Diff. Hr. Astro Pillar Plate is 0.205 / m. belong billar Rlate Brass Spiggot is 27mm	,—, 1/2,—,—,—,—, 1/4,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—
Connection. PLNG 10-Pillar 5.540 m. bearing 51 % M. Connection. 10-Pillar Plate (Steel Spidgot is 17mm Diff. H, Top Bronze PLNG 151.293 m. London Billar Plate (Steel) Spidgot is 17mm above Pillar Plate 15.0.205 m. London Steel Plate 15.0.205 m. London Spidgot is 27mm Billar Plate 15.0.205 m. London Spidgot is 27mm Billar Plate 15.0.205 m. London Spidgot 15.27mm	
Connection	Date Record of Station
Diff. Ht. Astro. Pillar. Plate is 0.205, m. wave Steel Pillar Rlate	^
Steel.Pillar.Plate	Brass
-	
Prepared by: Macket. Checked: 2 Noted on U.T.M. Card	Noted on U.T.M. Card

STATION CRAWNEY (PILLAR) #5476	Current Occupant, ELECTRICITY COMMISSION OF N.S.W. Address GOODOO, ROAD TAMMORTH											
	Control Address Name Address	Access August 1978	at a Tanana and a state of the	7	PILLAR iggot&Plate	Direction	168 33 47"	38 37 22 <	55.08.24 ×	Direction	222.21.38"	325.36.12 141.54.42%
	Control of the second	Site 8	3.975	LT EE . 88/	Standpoint: S/Steel Sp	1. 1	BLACK TOP GS OP S.S.M. 9228		GMA Astro Pillar G.I. Pipe	Station	MI. HELEN TOWER	
	Sh Madowou S	1/18	CRAWNEY PILLAR GS. Fd.	35 4078 7078 88, 33, 24		Direction	218 37 54	266 11 53	63 33 26 J	Direction	222 21 38"	325 35 29
	Station Diagram	S S S S M 9228 F.E.	The state of the s		List of Observed Directions:—Standpoint.Bronze PEUG	Station	BLACK TOP GS OP Pillar Spiggot	S.S.M. 9228	CMA Astro Pillar G.I. Pipe	Station	MT. HELEN Tower	SNOMDEN GS

Description: Note: Cross out word or words which do not apply Cleared by lanes bearing	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE REP	ORT	STATION: SANOPY	(Pillar) Ga	No.: 5476
Description: 1. Cleared by lanes bearing	0					
2. Mast & Vanes have been painted white & black المجمودين خيفي جودي العقود في المجمودية بياويونيا 3. The same pillar was unapidated.	ivores. Lross our words or words which as not apply 2.10. —	Note: Cross out word or words which do not apply	A.R.	MAP SHEET SCALE 1:250 000 INSPECTED BY: D. T. K.	TAMWORTH.	DATE: 18" Ting rato
	k respectively. Plat.	dimensions now being:	1 P		09	FIELD BOOK:
Description of mark A Mee, Man plue hould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	explicit, e.g., S/Steel Pillar Plate, Steel	plug, Brass plug, Bolt, (Station Diagram	North	Not to Scale Electricity
Height of markl.: 3:49m. been reck/concrete;	ırk is K	F G.L.			Y	``
Height of Top Vanes to Top Mark/Pillar plate	Diamet	Diameter of Vanes (vertical).公]為兄 m. m. Name Plate found/ nestiesse (placed.	- / - · ·	OIÉ	17/1/19/	50,
Length of Mast\\.\\\\\\\\\\\\\\\\\\\\\\\\\\	(m)		<u>/ 7°</u>	7		
4. A. A. B. R. M. S. Dug. set in conclused has	has been pieced/found, bearing유요'^M from \ <u>eastPlag</u> /Pillar	l from M ass/Plu g/Pillar	_//	5.5.M. 4.218M.	ZST"H Bra	Brange bin OSSM O
5. AS.A.MNO(272.Bset in conc/mark has been attenti /found, bearing3A ^{**} M from Mark Diag /Pillar R. A. G. T. bibe. set in conc/mark has been markfulled baseing112,**M from Marketines(II)	has been phractifound, bearing3-QA* M from Macting/Pillar has been a second bearing 112.* An from Macting Politics	from Massiphus/Pillar from Massiphus/Pillar		\$\langle \frac{1}{2}\langle \fra	S. S	ρ \ 80
7. Aset in conc/rock has	has been placed/found, bearing M from Mast/Plug/Pillar	from Mast/Plug/Pillar		CRAMMES		90
8. Action required:			1 \	SO (MA)	3.41.1	100 100 100 100 100
STANDPOINT:	STANDPOINT:		Ì	Ser.	,	
Mark Direction Distance Heigh	Height Difference Mark	Direction Distance	Height Difference	1/2		360 / (S)>
	above standpt		above standpt.	tende:		720
	above standpt.					<u> </u>
	above standpt.		above helow standpt.	X		130
	ahnva standpt.		sbove standpt.			_
	above standpt.		above standpt.			<u></u>
	above standpt. below		above standpt.			46
	above standpt.		above standpt.	210 / 200 / 190	1 021 081	160 150
Prepared by:	Checked: Jenny Mills 1	\$12 /29 Noted on U.T.M. Card	. Card	Chacked	pe	

Owner's Name:	Access Report of 18.18.18.18.18.18.18.18.19.18.18.19.18.19.18.19.18.19.18.19.18.19.18.19.18.19.19.19.19.19.19.19.19.19.19.19.19.19.	1.60 Result Stadient Anend St. Sigh "Cawney 1838 11. 11.85 Rass Broschin Robert on Your R. H.S. 12.65 Lura up Track To Right AT Sign "Mr. Gampey - Radio Repeater. 13.75 Locked Iron 80te. This Ene is Hitely With C. M. A. poddlock. 15.25 Through Steel gate.	23.50 Leave Vehicle Oat Companie gate, about Initionte Walk around fence to this Seaton type vehicle. 3ry Weather access to stand Seaton type vehicle. MR. Ken Musakison Est Lio	Pate Record of Station V
Beacon Diagram Office Confidence of Confiden	1.500.1	This section to be completed by of floar constructing pillar.		Height Top of Vanes to Top Mark

	CRAWNEY (P) NO.: 5476	SO OOD I AMWORTH	38Y: G FORD DATE: 27-5-82	ر	340 350 360 10 20 39	4	(Trap)(a)	(S) Charter (19	2004	600	\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	154 24 24 24 24 24 24 24 24 24 24 24 24 24	TA BOTON OZ	90	Section 19 19 19 19 19 19 19 19 19 19 19 19 19		10/	120		36 /	Плэ ш		051 091 021 081 061 092	Checked
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	50	6	<u></u>		001	√	220 M22	08 ¹ Z	075	<u> XZ</u>	13	Height Difference	below standpt,	O. 197 below standpr.	below standpt, N. above standpt.	above standpt.	below standat.	0.124 below standpt. 210	ard
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		, dimensions now being:	Description of mark 判5// 化基化 化光光 Restrould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I Pip e	above G.L.	Diameter of Vanes (vertical)	Name Plate found/not-found/placed.		.°M from Mast/Plug/Pillar	.ºM from Mast/Plug/Pillar	.°M from Mast/Plug/Pillar	.°M from M ast/Plu g/Pillar	8. Action required. INC. OR THEE THEES ON KING TO DUNDE FROM GI FIRE REACHING LAND BALLIAND OWNER	7.R/6 PLVG	Direction Distance Hei	00 00 0	40 3.974	230 52 26	2 2	295 26 20 40.1 660	28	Noted on U.T.M. Card
G£ 0D£ 11C SUP	TION RECONNAISSANCE	Note: Cross out word or I		tively. L	/constructed on19, dimensions now being	t, e.g., S/Steel Pillar Plate, 94	Mark is/340 m. above G.L.		Diameter of Cairnm.	sproximate if not unpiled)	assed/found, bearing	eeed/found, bearing. 3.97.	has been place d/found, bearing°M from M ast/Plu g/Pillar	has been placed/ found , bearing2,53°M from Mact/Plug/Pillar	5 TO DOWBLE THOM GI P.	STANDPOINT:	nce Mark	andpt SNOWDEN 63			andat. TEMT 9)	3010 I S	andpt. SSM 9228	2
* ID:	GEODETIC STA	2000	777	inted white & black respec	ed/not unpiled/constructe	AR. CARTEShould be explici-	n. belew rock/concrete;	p Mark/Pillar plate 7.43		m. (approximate	et in conc/rock has been p	et in conc/r ock has been- p	et in conc/r ock has been pl	et in conc/ roc k has been pl	THREE THEES ON LIN	CONC PILLAR	Hoight Difference	above standpt.		154 06 00 3.250 1.492 below standpt.		06:/	343 0/ 20 3. 120 (. 418 below standpt.	(Checked:
CENTRAL MAPPING AUTHORITY		Description	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. L	3. The station/pillar was unpiled/not unpiled	Description of mark 31504	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mastm. (ap	4. A B.K.H.S. T.K.G., P.K.G. set in conclock has been placed found, bearing A.H M from Mast Plug/Pillar	5. AS.S.M9225set in conc/reek has been pleeed/found, bearing. 397'9M from Mass/Plug/Pillar	6. A. G.I. PIPE (I) set in conc/reek	7. A. G. I. PIPE (3) set in conc/tock	Action required: Two or	STANDPOINT:	Mark Direction	SNOWDEN (6.5) 0 00 00		(51 PIPE (1) 154 06 00	TEMI (P) 263 02 30	(g		3

Owner's Name: Owner's Name: Owner out Alone Fear (P) 75 5476 Address: Address: Sanke St. Galland Owner out Alone Fear (P) 75 5476 Owner out Alone Fear (P) 75 5476 Owner out Alone Fear (P) 75 5476 Owner's Name Fear (P) 75 5476 Address: Address:	MODIFIED AT P. O. NUNDLE AND AT SIGN LEATURE O. IS FASS NUNDLE CREEK ROND ON YOUR LEST 4.35 PASS HEAD OF PEEL " T. G. TRAVEL STRAIGHT AHEAD ON YOUR LEST T. G. TRAVEL STRAIGHT AHEAD AT SIGN "MT CRAWNEY PASSII" H. SS CROSS OVER "PEEL RICH AT SIGN "MT CRAWNEY PASSII" H. SS CROSS OVER "PEEL RICH AT SIGN "MT CRAWNEY PASSII" H. SS CROWN PRACTY ON YOUR R. H. S. (LAND CHINER) A. GS CRAWLED TRACK TO KICH AT SIGN "MT CRAWNEY - ROAD REPORTS A SOCKED TRACK TO KICH AT SIGN "MT CRAWNEY - ROAD REPORTS 19. SS GATE 15. LEAVE VEHICULE AT COMPOUND GATE ABOUT & MINUTE WALK AROWD FENCE TO TRICE 23. OS GATE 23. SS CATE AS WESTHER ACCESS TO STATION SEDAN TYPE VEHICLE D. RY WESTHER ACCESS TO STATION SEDAN TYPE VEHICLE	Date Record of Station	
St 2733-2 D. West, Government Printer Besecon Disgrain	rig pillar.	Description of mark:	fonc

	GEO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	STATION: CRAI	CRAWNEY	No.: 5 # 76
Description:		Note: Cross out word or	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 00n	TAMWORTH	
red by lanes	Cleared by lanes bearing	from Trig. Mast	from Trig. Mast	INSPECTED BY: 6.	ZAHRA	DATE: 37.8.82
. & Vanes ha	Mast & Vanes have been painted white & black respectively.	black respectively.		AUTHORITY: C.M.R	1 17	FIELD BOOK:
station/pilla	was unpiled/not unpile	The station/pillar was unpiled/not unpiled/constructed on	, dimensions now being:	330 340	350 360 10	, 20 / 30,
ription of ma	Description of markshould	ld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
ht of mark	Height of markm. below rock/concrete;	concrete; Mark is selow G.L.	above G.L.			
ht of Tap V≀	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	7 9		
ht of Cairn	Height of Cairn	Diameter of Cairnm.	Name Plate found/not found/placed.	الخ /		
th of Mast	Length of Mastm. (s	(approximate if not unpiled)		/ 00s		
	set in conc/roc	Aset in conc/rock has been placed/found, braing	°M from Wast/Plug/Pillar	: / 0		
	set in conc/raci	k has been placed/found, Hearing	.°M from Mast/Plug/Pillar	6ž /		
	set in conc/roc	Aset in conc/rock has been placed/foond bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug/Pillar	osz		
	Aset in conc/rock ł	k has been blaced/found, bearing	.°M from Mast/Plug/Pillar	042	+	
on required:.	8. Action required:	12.		093		
STANDPOINT:		10		: \0:		
Mark	Direction Distance	Height Difference Mark	Direction Distance Height Difference	, ze		
		chove standpt	above standot	540		
	/	above standpt.	above below standpt.			
		above standers	above standpt.	052		
		above standpt.	above standpt.			
		above standpt.	above standpt.	- 6		
52		above standpt.	above standpt.)Z.Ş.		
		above below	above standpt.	οφε οι'ε	190 180	051 091 021
Pronored hur	¥ (Charles Ac 3chill	Noted on U.T.M. Card		Checked	

Sovernment Printer		STATION CRAWNEY 5476
deacon Diagram	Owner's Name:	DWNER ON NORTH SIDE
	Address: BROOKLYN OROFERTY	Address: S SHAPE ST
	ROAD MAINTAINED BY ELECTRICITY	DURNDI
	Phone:	Phone:+61/527
	31-8-1482	ACCESS CMA LOCK AT 13.3
	Report of £27,.5./1	'unsuitable.
	AT RO. NUNDE, AND HT SIGN CRAWNEY	SAMMEY IBAM - 0.00 TAKE THIS ROME
		1 4 E OT
	5.40 CROSS OVER PEEL RIVER BRIDGE	20.0%
	8.40 TRAVEL STANLAT DHEAD AT SIL	AT SIEN CRAWNEY PASS 11"
	12.60 PASS BROOKLYN PROPERTY ON YOUR	OUR RHS (LAND OWNER)
	13.20 TURN UP TRACK TO RIGHT AT ELEN	"MT CARWINEY RADIO REPERTER STRITCH"
	13.30 LOCKED IRON GATE. CM PADLOCK	& ELECTRICITY COMMISSION LOCK.
	14.70 GRID & FENCE OPENING	
	16.3 , 17.6 , 19.3 , 22.4 GRIDS	
	22.6 LERVE VENICLE AT COMPOUND GAT	AT COMPOUND GATE . ABOUT 1/2 MIN. WIRK AROUND FENCE TO TRIC
		į
	UNY WEATHER PICKES	TO STATION IN SCHAM TYPE VENIFIE
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		
Height Top of Vanes to Top Mark	Date	Record of Station
Height of mark		
Original Beacon has/has not been destroyed by me.		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

GEOI Description:								,	
	,	SEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENA	NCE REPO	JRT	STATION:	CRAWNEY P	No.:5476
	7	0	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEETS SCALE 1:250 0	SCALE 1:250 000 TAMWORTH	SCALE 1:100 000
	ring. (1/2/88	20 270	220 270 - 55/ from Trig. Mast	from Trig	g. Mast		INSFECTED BY:	: G. L. FORD	DATE: 19-2-88
	een painted whi	te & black respectively. v	<i>.</i>				AUTHORITY:	C. M.A.	FIELD BOOK: 1949
3. The station/pillar wa	is unpiled/not ur	piled/constructed on	The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	, dimensions n	low being:		330	340 350 360 1	/ pc / go/ gr
Description of mark.	j	should be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, S teel plug, Brass Plug, Boft, G.H. Ph oe	ol plug, Brass p	Hug, Bott, 6	rt. Pipe	Station Diagram	ram	Nat to Scale
Height of markm. below rock/concrete;	above r.t. below r.t.	ock/concrete;	Mark is, m. above G.L.	ow G.L.					
Height of Top Vanes	to Top Mark/Pi	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal)	Ë			Œ
Height of Cairn	ų	n. Diameter of Cairn	É	Name Plate found/ aet foun d/placed.	d/ not four t	1/placed.	<u>, ié</u>		
Length of Mast		Length of Mast	:unpiled)				00		10
4. A	set in conc.	/r oek has been placed/	found, bearing ^o 1	Vi from Mast/	Plug/Pillar		έ / c		
5. A. B.A.S. TRIG. CA.	"Ve set in come,	/rock has been p laced /	A K. R. R. S	W from Mast/Plug/Pillar	/Plug/Pillar		oęź /	1500	
6. A SATIKITE PILLOR	set in conc,	/rock has been pl acs d/	A.S.f.ik.ife	Vi from Mast	Plug/Pillar		082	SET OF	
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc.	/rock has been placed//	found, bearing	M from Mast	'Plug/Pillar	•	oįz	+	
8. Action required:						1	230	TO STA	
STANDPOINT:			STANDPOINT:			•			
Mark	Direction Distance	ce Height Difference	Mark	Direction	Horiz. Distance	Height Difference	35		
		Sucve standpt.				cbove Lelow standpt.	540		
		above standpt.				above helow standpt.	_		
		show standpr				above relow standpr.	<u>०हेट</u>		
		above standpt.				above standpt.			
		above standpt				sauve standpt.			
		above standpt. Selow				Selow standar	328		
		above standpt.				perow standat.	210	200 190 180	051 091 021
Prepared by: Gs	G. FORD.	Checkedt	1. Num 617/88	Non	Noted on U.T.M. Caru	Caru		Checked	

20.7	Owner's Name	Address, communication of the second of the		SOURCE VIEW CONTRACTOR OF THE PROPERTY OF THE	10 of 10 pm	Access Report of J.L. / 19.98 was found suitable unsuitable.											Para Record of Station			_
Beacon Diagram Not to Scale				2082.00			1.370				22	(This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of beacon:	Height Top of Vanes to Top Markm.	Above above above above G.L.	· ANTICAL CONTRACTOR OF THE CO