This 1. 1. 3. 3. 4. 4. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Integratio (New of N.S.W. Department of Lands RECONNAISSANCE and MAINTENANCE REPORTSO82 STATION MIRANNIE PYTS 5598	ZZZ	Map Sheet: Completely cleared to permit 360° vision to surrounding Trigs.	from Trig. Mast Authority DEPT LANDS	Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpited/not unpited, dimensions now being: Remain of all most + times only Description of mark. Bettern Conc. (8) should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar Tenenal Research And Andrew Park and Andrew Park Andrew	O. OO. O. O. O. O. O. O. O. O. O.	m Diameter of Vanes (vertical)	Height of Cairnm. Diameter of Cairnm.	Length of Mast	5. ASMIZERO. set in conc/week has been placed/NJ .3 244 m. bearing	6. ACPPRESSAME set in conc/sort has been placed/14 A. S. M. bearing	7. Aset in conc/soil has been placed/fdm. bearing	8. Aset in conc/rock has been placed/fdm. bearing	9. Connection SNOW BC to Capacito New Tool W. m. bearing 300 "M	10. Connectionto	11. Connection		13. Diff. Hr. SSM.226.80 is. 0.02. m	14. DIH. Ht. COPTER SCIKE IS 0.015 m. Below Bolle.	15. Diff. Ht. is. m above below	lo, Diff. fit.
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TS 5598 1975 AWD. TE	REDISOURN BERRY BRIDGE Turn left at Sedgefield. Continue straight ahead Westbrook turnoff to left. At Westbrook turnoff. Church & elbool on right. Turn right at I intercedion Through gaste on right. Old house on right. Gate. Gate. Gate & yards through gade. Gate in yards funt track to creek Gate in yards funt track to creek Gross creek. (dagonally) Turn out 90° from creek to right.	Slazed tree on right. Creek creeking take right forly intersection take right forly there work the fence line work then right follow treek upridge of the sundian than 1 the specific tha	he follow track algubrate and sollow track up ridge track deteriorates	right
Owners Name. Address. Access Nov 1975	7.0 km 0.00 km 9.9 14.3 14.5 14.9 14.9 14.9 14.9 14.9 16.15	6.6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Access (Co 18.25 18.75 18.85	(A)
North North ACOMO Since Micro Lico	List of Observed Directions: Standpoint: SetHe. Standpoint: Set Tylkhmink 175 Standpoint: SetHe. Stand	DYREING TS DYREING TS BERKINGE TS SENDORK TS		

2. 80-YL	T STATION MIGNWIE (ALD) P. 15. 5598	4	EMELL SOUTH	Beacon Diagramy Not Luk Raba Risk c-loon	P.V.C. Macs to Posts	Spect 0.014 A Shore pillar plate	1.425M	Why GL Contrere Plantfoen Contrere Plantfoen 1. 480m. & Quante	Date Record of Station	\hat{1}	Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Completely elected to permit 3600 vision to concounding Trigs. Cleared by lanes bearing thickiese Rowse (10 × 215 m. Dees not. My. M. Meson. Thus. Direction from Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively. And Nather Replace And Acritical And And Acritical And Acritical And Acritical And Andrews And	m. Diameter of Vanes (vertical) Q190m.	imate if not unpiled) aced 2:324 m, bearing 45 9M from Trig. Mass	A. Lobberd Nailset in conc/soil has been proved 4.658 m. bearing 2.93	ing Sketch And Merguachagues of Trig. Mast and Trig. Station Follow Buckore Caulifules. Station nox Half upper until Bock Calena of Four Guya.	m. bearing 19. K 19. M. 2-33 on (Chodeal.)	m. above Mar Marke C. L. C.	The low Land Charle Noted on U.
	Department of Londs	This Trig. Station has been:-	1. Compterety elevred to permit 3600 vision to surrounding Tuigs. 2. Cleared by lanes bearing McMisso Rawke (10 x 215 M Dess Not. Mb.)	3. Trig. Mast & Vanes have been painted white & black respectively Ano Nat. Repley 4. The Trig. was unpiled from unpiled, dimensions now being: Description of mark	Height of mark Soloot Soloot Height of Top Vanes to Top Mark 1.406 m. Height of Cairn m. Diemeter of Cairn	Length of Mast	6. A Lobberd Naulset in concless has been and S. S. M. A. A. A. A. A. A. A. A. A. Set in concless has been and the set of	8. A	12. Connection. **(b. 1. Write. **. ** ** ** **). : : : : . : . : :		ed by: D. Koin.

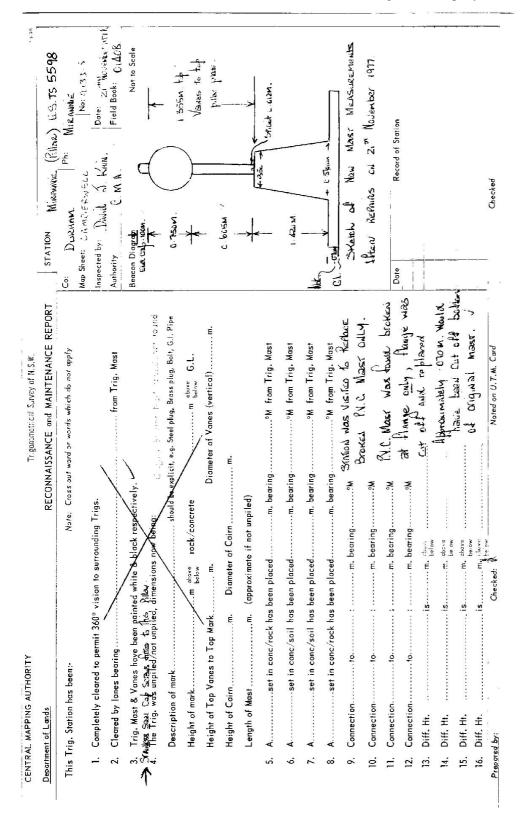
Owners Name. MR. 9. M. Donald. Address Weenslan Pt. Ltd. Right. Mail. Bat. 11. Mairland Access 8-12-1975 Access to Minamie (add Allae T.S.) From Singleton. At Singleton Poulard Alair Bay Office at 0.0 miles Trank Alair Ressord Rond Toward Chrestord.	FERNORS REDBOURNEBERRY BRIDGE OVER HUNTER RIVER. TAKE PROMIT FORK, SIGHPOST, GRESFORD 38 KM. TAKE LEPT FORK IN SEALED PRONDS, STANPOSTS, 11 KM. WESTBROOK, TO STAND TO WESTBROOK ON YOUR LEPT. AT I DINGTON TAKE RIGHT FORK, SIGHPOST, MIRANNIE B 2 KM. THROUGH IRON BATE ON YOUR RIGHT.	18.20 Press old Buildone Ruins and Your Right. 18.45 Alhaush Two Moored Bates at Cattle Yards, 1821 Bred and Your Left, Folland Parck. 18.55 Creek Rossing Folland Yrack. 18.55 Creek Rossing Folland Yrack of Moored Parodick in a Southealt. Direction. 18.25 Through Road Bate. Tranck Now Winds Back up Mountain in a Moored Nirebhon. 20.25 Through Road Bate. Thours up Fairly Steep Slope. 20.35 Through Bate. Folland Trank Alang Fende. 20.45 Through Arreson wide Gate in Fairly Alang Fende. 20.65 Through Arreson wide Gate in Fairly Mourainaled, Folland Trank Alang Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Arreson Wide Gate in Fairly Mountained Co. 65 Through Watthe Watt	21-35 TRIG. Pilhar Ator Graces Kidob. / Whis Pilhar is Situated insists that this Station Should what Be the Driven to During or After Pain.
Station Diagram North North	Milense Redecourance Rein Pillaro (Parizo) 1 90 Cross Redecourance Rein Statistics 1 90 Cross Redecourance Scarsos 2 95 Take Pillari Production Scarsos Bahle Court Cour	List of Observed Directions: Standagoint: Caccare Caccawach Mustafrandpoint: Caccare Caccawach Caccamach Caccawach Cacca	Direction Station Direction

sion to surred white & dimensions of the control of				
ision to surrounding Trigs. Islan trigger. Islan Trigs. Isla	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION MIRAMINIE	Dec 02 TS-5598
ision to surrounding Trigs. Isolated by C. 3 RAYLANDA Arthority C. W. P. Arthority C. W. P. Beacon Diagram filmensions now being: My Shark Shark Shark Edwar 1952. m. ebwe G.L. Pipe My Shark Shark Shark Edwar 1952. m. ebwe G.L. Pipe My Shark Shark Shark Edwar 1952. m. ebwe G.L. Shark Internations of Concrete Place Rayland Plant Place Diameter of Column 2003. m. bearing 2352. m. from Trig. Mast Plant Place For hound 2003. m. bearing 2352. m. from Trig. Mast Place For hound 2003. m. bearing 2352. m. m. bearing 3346. m. bearing 3446. m. bear 3446. m. 3	This Trig. Station has been:-	Note: Cross out word or words which do not apply		Ph: Mishabalais
Inspected by: C. S. R.C. And Authority C. V. N. Beacon Diagram Secon Diagram Beacon Diagram				No: 9,33-5
ad white & black respectively. Strond Prigoral Beacon Diagram Simensions now being: The strong black respectively. The strong respectively. The s	 Completely cleared to permit 360° 	rision to surrounding Trigs.	J	Date: 20th John Str. C. 7
Second Diagram Jimensions now being: STANA PLANA In below The state of Cairm Diameter of Vanes (vertical) STANA Diameter of Cairm M. Then Trig. Mast Palax Record of Station Diameter of Cairm Di	2. Cleared by lanes bearing		J	Field Book: 1:+77
filmensions now being: "Michael Plane Bound of Carlo Bound of Car		ted white & black respectively.	Beacon Diagram	Not to Scale
Machen Fried State State State blug, Bross plug, Bolt, G.I. Pipe M. Below Tock/Concrete Pluae Pluae Rave G.L. Diameter of Vanes (vertical) C.T.S.C.m. M. Gaproximate if not unpiled) The mathemate of Control C. C.S.C.m. The control C.		dimensions now being:		
m bearing 20.9% m bearing 20.9% from Trig. Mast Palas Palas Record of Salas Balas Palas Pa	Description of mark. Sowies Sowies	VATION. Pitting, should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe		
Capproximate if not unpiled) The control of cairs, m. in the control of station in the control	Height of markRuss. Phuss. Height of Top Vanes to Top Parte.	rock/concrete Paus	-	
reen found 2 352 m, bearing 321 9M from Trig. Mast Palar Palar Pennar Pe	Height of Gairn			8K —
neen found 2.303 m. bearing 139, oM from Trig. Mast Phar bean found 2.315 m. bearing 224 oM from Trig. Mast Phar bean placed m. bearing 324 oM from Trig. Mast Phar H. 17 cm. bearing 324 oM 1.502 m. bearing 320 oM 1.575 m. bearing 320 oM 1.575 m. bearing 320 oM 1.575 m. bearing 300 om 1.575 m.	Length of Mast527m.	(approximate if not unpiled)		
heen found 2.3% m, bearing 224 °M from Trig. Mast P.Nor een found 2.3% m, bearing 234.2 °M from Trig. Mast P.Nor een placed m. bearing 344.9M 3. 445. m, bearing 344.9M 3. 445. m, bearing 359.9M M. 1575. m, bearing 359.9M 1575. m, bearing 369.9M 1775. m, bearing 369.	5. A.SSM.2069Qset in conc/week has	been found2.003.m. bearing339M from Trig. Mast Pinar		
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##Te. m. bearing 34. 9M 3.34té. m. bearing 34. 9M 3.092. m. bearing 30. 9M 1.575. m. bearing 90. 9M	7. ALOTTER NAME set in conc/soil has	been found4.554.m. bearing2329M from Trig. Mast PMsc		
3.2445 m. bearing 3451 9M 3.2445 m. bearing 301 9M 3.2445 m. bearing 301 9M 1.575 m. bearing 301 9M 1.575 m. bearing 301 9M 1.575 m. bearing 9M 1.575 m. bearing 9M 1.575 m. below 1.645 m. below		been placedm. bearing M from Trig. Mast		<u> </u>
3.2446. m, bearing. 504. 9M 3.092. m. bearing. 300. 9M 1.575. m. bearing. 9M 1.575. m. bearing. Philade. Phi				060.0
7.092 m. bearing 301 9M m. bearing 301 9M 1575 m. bearing PILLAR PLATE 1555 m. below 1655 m. below m. below m. below m. below m. dove	10. Connection™ 是可是的 エバ 1368C;	.3.光岭. m. beuring9M		
1575. m. bearing 9M 1575. m. bear Pitt/N. PANTE 1555. m. below Pitt/N. PANTE 1555. m. below 1555. m. below 1555. m. below 1557. m. below 1557. m. below	11. Connection SSM 22680 toletter Walt.	7.092 m. bearing3919M		ord of Station
1575 m above PULLYS, PLYTE. 1525 m above PULLYS, PLYTE. 1645 m above PULLYS, PLYTE. 1645 m above PULLYS, PLYTE. 1645 m above		m. bearing9M		
1535 m allowers PLAINE. 1689 m allowers PLAINE. 1680 m allowers PLAINE. 1680 m allowers PLAINE.				
(GIS m. above Print-NR PLYTE. In above m. above				
m, above		Purch Punt		
	16. Diff. Ht.	M, above		

STATION MIRANNIE OLD OF 75. 5598	Current Occupant	Address												
	Owners Name.	Address		Access										
The state of the s	Station Diagram. Not to Scale	North Ward	08/	Specifical infonc.	Ser OF	Mirahale TRIG — 1344. BOTTENBELK IN CONC. (1) (2)	List of Observed Directions:	DING CHERNATION PLIAR Standpoint: TRIC BUTTENBLA	Direction Station	THE ST COPPER MALE IN CONC.	STANDARD MANUAL MANUAL MANUAL MANUAL CONTROL OF THE STANDARD MANUAL MANU	Station Direction Station Direction		

5982 STATION MIRANNIE (P) TE ECOP	Co: Durumam Map Sheet: ING Inspected by: I.C. Authority 1.5.D. Beacon Diagram	Date Record of Station BILIS PILL PLACED.
Integration Invey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 5082 STATION	Tig. Station has been: Completely cleared to permit 360° vision to surrounding Trigs. Cleared by Janes bearing Cleared by Janes bearing Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpiled/host unpiled, dimensions now being: Description of mark Concert by Janes bearing L.44. m Janes plug, Brass plug, Bolt, Concerte Pillar Height of Top Vanes to Fapt Mark Top pillar plate. Length of mark Length of Mast. Length of Mast. L.53. m. (approximate if not unpiled) A. Bettle set in conc/meth has been placed/fd. 4.654m. bearing. A. C. S. set in conc/meth has been placed/fd. 2.321/m. bearing. A. C. S. set in conc/meth has been placed/fd. 2.456/m. bearing. A. C. S. set in conc/meth has been placed/fd. A. Bettle set in conc/meth has been placed/fd. A. Bettle set in conc/meth has been placed/fd. A. Bettle set in conc/meth has been placed/fd. A. 654/m. bearing. A. C. S. set in conc/meth has been placed/fd. A. Bettle set in conc/method. A. Bettle set in c	is 1.565/m, above 55/11/2. is 1.565/m, above 60ttle is 1.668/m, above C S is 1.648/m, above C S
Department of Lands	This Trig. Station has been: 1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing. 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Coverties Public and Should be explicit, e.g. Stee Height of Top Vanes to Top Mark Top pillar plate. Height of Cairn. Length of Mast. Length of Mast. Length of Mast. Length of Mast. ASSM22680. set in conc/meth has been placed/fd. 2.508m. bearing. ASSM22680. set in conc/meth has been placed/fd. 2.608m. bearing. ASSM22680. set in conc/meth has been placed/fd. ASSM22680. set in conc/met	Connection to Diff. Hr. Pillar Plate Diff. Hr. Pillav Plate Diff. Hr. Pillav Plate ed by: COMM

STATION MIRANDINE (P) TS 5598	Current Occupant	5-7-1976 Front Branston Festure T. Sundleben "Sundleben "Rahlow, Cennock," Tissel to wando Martland" Tissel to wando Martland. Tissel to wando Martland. Tissel to wando Martland.	Stipusht akad. Turn Left. Sean "Mirannie 22" Cheek channing. Tr. Introduction Turn Right onto Bit Road. Tr. Introduction Turn Right. "Miranner 81". Tr. Introduction Turn Right. "Miranner 81". Graf Gate.	Gate at Gards Gate at Gards Greek Xing Greek Xing Top of Cutting - west right away from fence.	week King-Crow obour paddocto on faint Fach Smart Bulley. Iron gate (by Bug Tru) Section Anex to left. Low face on Follow Faint track up ridge to Right Tim Fight up ridge.	इंद्रुक के कि
C	Owners Name	Access Flour LM Festure 1.0 T. Sunchis 0.05 Turn Lett 6.65 Torn Lett	•		- 25 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- ジョー・ウガ また。 - ジョー・ウガ また。
	Not to Scale	MICANNIE PILLA C.	1518	Standp	2 C S S S S S S S S S S S S S S S S S S	Vietna
	Section Diagram North	The state of the s	(20 Mg FU-4) Phusy	Served Directions oint: Pillar 1934 Refraign	Millar 19	Settion



AddressAccess	Owners Name Address	Address. Access	Address. Address.	Address. Address.	Address. Address.	Address. Address. Address.	Address. Address. Access	Address. Address.	Address. Address. Access	Address. Address. Address. Access Access Arion Direction	Address. Address. Address. Address. Aritin Direction Aritin
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-d	Access	Access	ACCess 5	Access	Access	Access (tition Direction	and point:	and point: Stetion Direction	and point: Station Direction	and point: Station Direction Station Direction	and point: Station Station Station Direction
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	200	GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE	and MAINTENAN	VCE REPORT		STATION: MIKHWILE (P)	W/E (P	<u>.</u>	No.: 5598	φ ₂
Description:			Note	Note: Cross out word or words which do not apply	words which do n	ot apply		MAP SHEET SCALE 1:259 000	SINGLETON	MC		
Cleared by lanes bearing	s bearing		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	from Trig. Mast	from Trig.	Mast		INSPECTED BY: P. C. HEN	: CHEN	VQ DY	DATE: 25 Jun 1979	414
Mast & Vanes h.	ave been paint	ed white {	Mast & Vanes have been painted white & black respectively.				<u> </u>	AUTHORITY: C.M.A.	M.H.	HI FIE	FIELD BOOK: 18 ,564/	264/
3. The station/pills	ar was unpited/	'not unpil	The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	19	, dimensions no	w being:	1	330 340	350 360	-0-	/óe / joz	
Description of markshould	лагк	oys		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plu	lg, Bolt, G.I. Pip		Station Diagram	North		Not to Scale	4
Height of markm. below rock/concrete;		above below rock		Mark is Belaw G.L.	shove G.L.							0
Height of Top √	anes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	al)m.	Z					7
Height of Cairn,m.		Ë	Diameter of Cairnm.		Name Plate found/not found/placed.	/not found/plac		TE /	FOR ACCESS CALY	CNiY		50.
Length of Mastm.			(approximate if not unpiled)	inpiled)				7 002				/ BI
A	set in	п сопс/го	A	und, bearing	.°M from Mast/P	'lug/Pillar	7 -	: / n				7
Α	set il	n conc/ro	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	und, bearing	.°M from Mast/P	lug/Pillar	<u>y </u>	<u>6ź</u> /) gr
4	set ir	п сопс/го	A	und, bearing	°M from Mast/P	'lug/Pillar	- 7	08Z				80
4	set ir	n conc/ro	AA from Mast/Plug/Pillar	und, bearing	°M from Mast/P	'lug/Pillar		οίz	+			90
Action required.			8. Action required:	() have been selected and the second accounts				092				100
STANDPOINT:				STANDPOINT:				\0:				\perp
Mark	Direction	Horíz. Distance	Height Difference	Mark	Direction	Horiz. Distance Height I	Height Difference	az \				10 /
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AND THE PERSON NAMED IN	A CONTRACTOR OF THE CONTRACTOR		above standpt.				above standpt.	210 / 200	81 061	180 170	160 150	
Prenared hv.	12000	1.1.1.										

St 2733–2 D. Wast, Government Printer	STATION MIRANNIE (P) TS 5598
Beacon Diagram Not to Scale	
-	Owner's Name: MK
	Address: WERRINGH DTY LTD Address:
	Q
	(mgm)
	ESS 25
	Access Report of £1,1,2,19,75, was found suitable, unsuitable.
	UN DARECTIONS
	00 sindern 70. Travel along Greshord Rived Howards CHESTERD
	3.0 Cross Rodburnsburny Brilige Gover Hunter River
	He has road to mestrack on your helt
	23 1 miles was face on your right
	19
	36.6 Choos gully view high passistand of frees (60) on your Light towards win
This section to be completed by afficer constructing pillar,	30 6 Thought rest large None tox tree.
Original station mark found/not found.	
	31.8 Then shoot hight back lay Judge line in nother by charletten.
Description of mark:	٠
Original heacon found/not found,	30.5 Through when gothe took frank frank myster
Description of Innerence	9
Description of Descont.	Date Avenue of Station
Height Top of Vanes to Top Mark	33.1 Ver right through old fence line towards worther ests wood scours,
Height of markm. below rock/concm. relow G.L.	
Diameter of Vanes	334 two roll at das need up the hill in notherly described
Original Beacon has/has not been destroyed by me.	
	NOTE THE CHAIRER OF THE LAND ON WHICH THIS DILLAK IS WITCHTIND MISTRY THAT THIS STATISHOULD NOT BE ATTEMPTED TO BE DRINGN'S RAIN OR HETER, RAIN

ocropertic Survey of M.S.W. TION RECONNAISSANCE and MAINTENANCE REF Note: Cross out word or words which do not apply stively. It e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, Mark is	GEODETIC STATION RECONNAISSANCE Note: Cross out word or I white & black respectively. ot unpiled/constructed on	W.S.	NTENANCE REPORT STATION: MICHAULE (P)	NAP SHEET SCALE 1.250 000 SINFLETON	om Trig. Mast DATE: 25 Jan 1979	AUTHORITY: C. M.A. FIELD BOOK: 18.564/	01 088 058 Apr 058	Brass plug, Bolt, G.I. Pipe Sation Diegram North			Name Plate found/not found/placed.	000		from Mast/Plug/Pillar	m Mast/Plug/Pillar	from Mast/Plug/Pillar	Seo /	0.	Horiz. Height Difference	Delow standpu	above standpri	below standph.	atove standpt,	avode.	below, standpt,	Money standpri
	saulng	GEODETIC SURVEY OF I	TION RECONNAISSANCE and MA	Note: Cross out word or words w		ctively.	ed on 19 dime	it, e.g., S/Steel Pillar Plate, Steel plug	Mark ism. below G.I.			if not unpiled)	olaced/found, bearing"M fro	olaced/found, bearing"M fro	olaced/found, bearing	vlaced/found, bearing	***************************************	STANDPOINT:	Mark	standpt	standpt.	standp1.	standpt.		standpt.	above below standpt. below standpt.
		CENTRAL MAPPING AUTHORITY			bearing	ve been painte	was unpiled/i	ĭrk	"	ines to Tap Mi			set in	set in	in set in	set in										

Soverment Printer	STATION MIKAWAILE (T) 5 2598
Beacon Diagram	Second Manuel M. M. De De Will D.
	Address WEREWAY PTV LTB Address
	PRUPE MAL SAG 11 MATTAND
	(mgm)
	ESS 76
	Access report classification of mass round surrant
	CA WESTON'S
	3.0 Cross Rathurneberry Brildy, Bour Hunter Rover
	47 Take right fork dancest Crashard 38 km
	8.6 Take left fork simpost 11 la Westbrook " 6 ha Reedy Creek, 3/ ton Morannee.
	264 "T-Junction Take right fook Sympost Miranie 812 km
	19.5. Pass through 2 Jake of wearlen gotes was born on jour left bernight
	207 Corner ofthe peddock Howards thering at fence corner.
This section to be completed by officer constructing pillar.	30 got near lange home box tree
Original station mark found/not found.	
Description of mark:	48
	-
Original beacon found/not found.	33.5 Through was gold poles track tone on your Aft.
Description of beacon:	1 6 1
	Date - heart of Storion
Height Top of Vanes to Top Mark	331 New right through old fence have towards wattle soft wood scause,
Height of markm below below below below	
Diameter of Vanes	33 4 Surve raph at daw head up The half in acothering described
Original Beacon has/has not been destroyed by me.	NOTE THE OWNER OF THE LAND CAN WHAT THE DILLAR IS STUATED WASSESS THAT THE STAL SHOWLD
	NET 15E ATTEMPLED TO BE JANUARY TO STAIN OF AT LEX KAIN

Description: De	CENTRAL MAP	CENTRAL MAPPING AUTHORITY	-		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.								
### SHEET ### SCALE 1:250 000 Staylarbon SCALE 1:250 000 Staylarbon SCALE 1:250 000 Staylarbon DATE: S			GEO	DETIC STATION	RECONNAISSANCE a	nd MAINTENA	NCE REP	ORT	STATION:	MIRANA	E (P. lhe.)	5.5	No.: 5	865
Not to Seale	Description: Cleared by Jane		70	No Parent	te: Cross out word or w	vords which do.	not apply	びら	SCALE 1:250	900 × 6	Single	Fon DATE:	\ \	
Solution Disgram North North Seele House the standard of the s	Mast & Vanes P Insk fed And The station/pill	have been pajated Linastra Vanes lar was user in the	d white &	k black respectively	// PCel logh 2	l., dimensions n	ow being:		AUTHORITY	34p	M. A.		800K: 1(213 SF0
1990 190	Description of I Height of mark	mark ST/SK. Rilla	Sove Parkou	Sr/Srær। (uld be explicit, e.g., /concrete;	A Steel Pillar Plate, Sk Mark is	to pilia. Brass p eel plug, Brass p	lughe lug, Bolt, C	3.1. Pipe		iegram	North		Not to Scale	40
	Height of Top	Vanes to Top the	rk/Pillar	plate 1:350		of Vanes (verti	cal)QT	В В П						6
	Height of Cairn	1.450	.E.	Diameter of Ca	Ë	lame Plate foun	d/		£ / 9					0,
Height Difference And transport and the same standard And transport And transpor	ASSM. Not.	22680 set in	conc/ras	ak has been placed/ k has been placed/	found, bearing	Secondaria M from Master M from-Master	Siftings Migg/Pillar (Plug/Pillar		οε / ο ε z /					e6 / 36 /
100 150	A	ni 198	conc/roc	sk has been placed/i	found, bearing	°M from Mast	/Plug/Pillar		082					80
fire nce 250 150 150 150 150 150 150 150 150 150 1	Α	set in	conc/roc	ok has been placed/	found, bearing	°M from Mast,	/Plug/Pillar		310		+			90
Direction Horiz	Action required	d:						•	560					100
Direction Horiz	STANDPOINT:				STANDPOINT:				05					1
Pations standpt Pations st	Mark		Horiz. Distance		Mark	953		Jeight Difference	iz \					10 /
Palow standpt			- 80	above standpt				above below standpt.	1					720
Pallow standpt				above standpt. below				ahove below standpt.	1					
Above standpt				above standpt.				above standpt.	1					130
Actions standpt				ubove standpt.				above standpt.	_					/
above standpr. Above standpr.				above standpt.				ubove standpt. below	6					<i>y</i>
above stander. Although Stander 210 200 190 190 190 190 190 Otlecked:				above standpt. below				above standpt.	تتر					46
Obecked: 1. 1. 1. W. Noved on U.T.M. Card				above standpt.	,			above standpt.		_			-	8
	Prepared by:			Checked:	1. 1. 1. 1.		ted on U.T.M	. Card			hecked			

6. 9739 Of Wase Government Printed		STATION	Migganie (Pilag) C.S. TS 5598
Beacon Diagram Co-Control This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Address: Phone: Phone:	Address:	28
Description of beacon:	Date		Record of Station
Height of markn. below rock/concn. below G.L.			
Diameter of Vanes			
.0			