Sil. Pipe Sil. Pipe M. SSM 442 M. SSM 442 Date
m. assument and assument assum
A N. SST HAS POSSIBLY GEOUT PLATE BY A BULDOZEN Date Record of Station
D D
Notes as I T M Card

STATION BROADMENDOWS G.S. 4135	Current Occupant	DIRECTION WENDOW BND PUBLIC SCHOOL TRAVEL TOWARDS GRACTON BRODMEDDOWS" FROPERTY ON PIGHT (OWNER). KEEP HERDMG TRUMADS BRAFTON HERDMG TRUMADS BRAFTON HERDMG TRUMADS BRAFTON HERDMG TRUMADS BRAFTON HOLLOW TRAKE ON PRILLE TO KOAD, THROWGH ACUTING AND DOWN ONTO RIVER FLAT. FOLLOW, ALDKE, C. KRWER. CROSS RIVER AND UP ONTO BANK ON OTHER SIDE. TRAVEL HONTO RIVER FLAT. FOLLOW, ALDKE LEFT. TURN RIGHT UP TRACK ON LHS. OF GULLY, FOLLOW STEEP TRACK UPHILL. STRANAHT THROUGH SWINGING KAIL GATE AND FOLIOW TRACK TURN RIGHT AHEAD Y'NREKEEDON TAKE RH, TRACK TURN LEFT AT BLAZED TREE THROUGH FENCE AND FOLIOW TRACK TURN LEFT AT BLAZED TREE THROUGH FENCE AND FOLIOW TRACK THE TRACTOR WAS STILL RUTTING IN TRACKS THE TRACTOR WAS STILL RUTTI
	Owners NameAddress	Access 26-1-77 A.00 14.05 13.75 14.05 22.75 27.25 27.28 **NB
	Not to Scale	Schill Rec. A. Standpoint: Standpoint: Station Direction Irection Station Direction
	Station Diagram Mac North	List of Observed Directions: Standpoint: JSM M. Hock & Station Standson: JSM M. Hock & Station Station Station Station Direction

	Trigonometrical Survey of N.S.W.			74-98
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION	BROADMEADOWS	cs 6135
This Trig. Station has been:-	Note: Crass out word ar words which do not apply	Co: Gresham	Ph:	Broadmeadows
		Map Sheet: NE	NEWTON BOYD	No: 9338
1. Completely aleaned to permit 360° vision to surrounding Trigs.	on to surrounding Trigs. /	Inspected by:	K. Haddon	Date: 3 Sept 77
2. Cleared by lanes bearing	/ from Trig. Mast	Authority	CMA	Field Book: ~
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram		Not to Scale
4. The Trig. was unpiled/not unpiled, dir	dimensions now being.			
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Boit, G.L. Pipe			
Height of mark	m above rock/concrete m above G.L.			
Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)m.	Trig suitable	خة	Pillar construction
Height of Cairnm.	Diameter of Cairn			
Length of Mast	(approxinate if not unpiled)			
5. Aset in conc/rock has bee	been placedm. bearing			
6. Aset in conc/soil has beg	Aset in conc/soil has been placedm. bearing			
7. Aset in conc/soil has bee	been placedm. bearingWh from Trig. Mast			
8. Aset in conc/rack has bee	been placedm. bearing			
9. Connection	m. bearing			
10. Connectionto/:	m. bearing			
11. Connectionto./	m. bearing9M	Date	Record of Station	itation
12. Connection	m. bearing9M			
13. Diff. Ht.	m, above below			
14. Diff. Htis	n, dove below			
15. Diff. Ht/is	m, above		e •	
16. Diff. Ht. / p.s. is.	is. m. above			
010	No per or		Charlend	

STATION	כת	Address	4WD 3-9-1977	From the South Grafton intersection travel towards Glen limes for 7.6 km then turn left along the Old Glen linnes moad. Follow signs to Glen linnes for another 39 km until you reach the Buccarumbi Bridge over the Nymboida River.	Buccarumbi Bridaye towards Glen Innes Dalmorton Bridaye	Grid Mile Rost GI 64 Turn Left of Obd Glen lines road. Shomp on LHS.	Boyd. Kiver. reek	Bridge over gully	Through fence	Left Pork.	main track to Left	Left through slip rolls main track to Left		lorn right onto bosh track Rocky knot	BROAD MEADOWS GS	
Not to Scale	-	Address	Access			19.8 Grid 22.8 Mile R 23.0 Tum 1	23.7	24.7	28-4 Throug	Take	Take .	Take	35.8		Direction 35-8 BROAD	
Me New York Water States	7	and the second second							The second secon	Standpoint:	Station				Station	
A STATE OF THE STA		1						1	5 . W .		Oirection				Direction	
Station Diagram	North		ar Saidhlineacht	occ confloration with dated to	ng sagaragan sagar	and the second of the second o		,	List of Observed Directions:-	Standpoint;	Station				Station	

	STATION: BROADMEADOWS (PILME) G.S. NO.: 6135	MAP SHEET SCALE 1:250 000 GRAFION.	INSPECTED BY: D. T. KAIN. DATE: 27" April 1918	AUTHORITY: (M. K. FIELD BOOK: CIG 52.)	339 340 360 369 10 20 39	Station Diagram North On North	المارين المارين	G.I. Rive.	Sur John Day	9008	3.567	(Trigg) 2	80 80 35° M	Scout mentions	(Cours Riller) (260	099	io /	720		130	7	8	40	210 200 190 180 170 160 150	Chacked
GEODETIC SURVEY OF N.S.W.	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	te: Cross out word or words which do not apply	ISA. M	= -	ທະນະປ/constructed on ລາ ໃນເປັນ 19.7.8, dimensions now being:	S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	ர். Diameter of Vanes (vertical) பி.பித் ப.	Diameter of Cairnm. Name Plate feater	tunpiled)	found, bearing3.0.8.°M from the streng/Pillar	found, bearing	found, bearing352.8 from the complete Pillar	found, bearing"M from Mast/Plug/Pillar	***************************************	STANDPOINT: Browze trig. D.N.	Mark Direction Distance Distance	Divers Puzzle Pllor 155.0° 00' 00'	3.516 0.249	(one. abs pillog 91 12, 24 2.248 1.707 pages standpu.	LABNIA 6.3. 335 44 39 / pelow standpt.	G. I. b. be. 354 58 37 2 412 V 0.136 Standpt.		above standpt.	V 61 T Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	Description: Note: Crask out word or words which do not apply	1. Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	3. The statema/pillar was up the disconstructed on	Description of mark 3. 2 [3] Appended be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark3.7.5m. above read/concrete;	Height of Top Vanes to Top Nank/Pillar plate	Height of Cairnm. Diameter of Ca	Length of Mast	4. ABROMZeset in conc/mock has been plant/found, bearing	5. Aset in conscious been parced/	6. A	7. Aset in conc/rock has been placed/found, bearingM from Mast/Plug/Pillar	8. Action required:	STANDPOINT: CONCECTE PINAGE.	Mark Direction Horiz. Height Difference	Diverse Puzzle Pila LS 0° 00' 00'	5. S.M. 20 26 02/2.062/1.459 below standpt	TRIR. DIA. 271 13 17 2.249 1.707 below standpt				ahove standpt.	Prepared by: Checked: **

STATION BRONDMENDOS (Pillae) 6135	Owner's Name: Charles. Forces Lands Current Occupant Address:	From Earthon Via Old Glew Indus Road (Olo Gayson, Highway) Toward Bled Indes Fire About 50 Kms. To Buccheund Bridge Over Nymboid River HM O.0 Buccaeund Andre Read Toward Hed Indes	20.50. Over Local Carley 44 (Clear Imass 64 by Earl Hr Sign Liberation Frail 23.65. That Let College Clear Inness Konst onto Paul Hr Sign Liberation Frail 24.05 (Ross Boss River Theore onto Tank up Chitting.) 24.60 (Ross Creter Theore Over Conto Tank up Chitting.) 25.10 (Ross Log Bridge Over Pully.) 30.15 Though Jacas Joyn Sully. 31.65 Loan Right up Jene Now on your right. 31.65 Loan Right up Jene Now on your right.	19.55. IDEA KIRT ONE DUST O BOCK. 40.65 ROCKY O KNOB. 41. 45. Broadmendous Rilar. Pate Record of Station
8t 273G-2 D. West, Government Printer	Beacon Diagram D. O'Solo D. TSolo 1 400 N.	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	This section to be completed by officer constructing pillar. Original station mark found/nections. Description of mark:	m. Selow G.L. Selow G.L. ght of Cairn 0.740 m.

GEODETICS	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENANCE REPORT		STATION: BROADME ADOWS PILLAR	74LAR No.: 6135
	Note: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000 CRAFTON	
1, Geared by lanes bearing	from Trig. Mast	from Trig. Mast		INSPECTED BY: K THOMPSON	DATE: 12-6-19
2. Mast & Vanes have been painted white & black respectively.	espectively.		1	AUTHORITY: C. M. A.	FIELD BOOK: 752 26
viled /not unpiled/e onstr	3. The station/pillar was unpiled/not unpiled/senstructed on. 2. The station/pillar was unpiled/not unpiled/senstructed on. 2. 2. 2. 2. 2. 2. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	, dimensions now being:	r	330 340 350 360	1 / 20 / 30/ 1
Plateshould be ex	Description of mark கீட் அறிக்கshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	il plug, Brass plug, Bolt, G.I. I		Station Diagram MAC.	Not to Scale
Height of mark1.35m. seles reek/concrete;	e; Mark ism. pelow G.L.	we G.L.		\(\frac{\lambda}{\lambda}\)	Q
Height of Top Vanes to Top Mark/Pillar plate	#O. m.	Diameter of Vanes (vertical)Q.:7.5m.		Small Ares,	open to
Height of Cairn Diam	m.	Name Plate found/ not found/placed		#ick. ()	Porizon.
Length of Mast	mate if not unpiled)		7 00	hortzon can be	```
set in conc/ reak has bee	4. ASRset in conc/reak has been piesed/found, bearing	Vi from Mast/Plu g/Pillar	٠ / ١	_	e / . { }
et in conc/ rock has bee	5. AIngplugset in conc/reek has been pleeed/found, bearing.300°M from Maes/Plug/Pillar	Vi from Maet/Plug/Pillar	<u> </u>))))	A Lange
et in conc/ rook has bee	6. A G.T P. R. from Mass Pells been placed found, bearing 3.118 M from Mass/Plug/Pillar	VI from Masst/Plug/Pillar	12	Suckers Suckers	Small thees
7. Aset in conc/rock has bee	as been placed/found, bearing"M from Mast/Plug/Pillar	VI from Mast/Plug/Pillar	1 0/4	25	Mees Jours
. Openia existing	8. Action required Cleaning; opening Arishing Lanes 2hrs, 205°-0° \$ 125°-165°M - Iday	125°165°M - 10ay	1_1_	/\structure \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	14 24
	STANDPOINT:	S			5m3 (3m3)
Direction Horiz, Height Di	Height Difference Mark	Direction Distance Heigh	Height Difference	00/0000	310 /
ਕੂ ਨ	above standpt		above below standpt.		720
da	above standpt.		above standpt.		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
de 1	above standpt.		1	230	, 398 ca
de de	above standpt.		above standpt,	hear	horizon
φ da	above below standpt.		1		A through
ds de	above standpt.))	Trees.
Qe Q	above standpt.		above standpt.	310 / 200 / 190 / 180	051 091 021
7	Charled: 1. 1/11/20139	29 Noted at 11 th Card	3	1-1-1-0	

Address: O.75 Phone: \$\frac{\psi}{\psi}\$ Prom Gra Pr		
Address. P. C.	→ 00	n Meaniship Company
Phone: \$72 Marcy Part & Access Proper of 11.5.1918 was found suitable/manitable. 4.WI From Grafton via Old Glen Innes Road (Oll Toward Clen Innes for about 50 kms. To 0.0 Electron of 10.0 Cless "Ealmorton" bridge of 10.40 Cless "Ealmorton" bridge over Grid Oll Clen Innes "Liberation Trail" 24.05 Oross Boyd River thence onto 25.70 Cross Boyd River thence onto 25.70 Cross Boyd River thence onto 25.70 Cross Log Bridge over gully 20.75 Through Iron gate 50.70 Turn hight up fence now on 50.70 Turn hight up fence now on 70.75 Through Iron gate 50.70 Turn hight unto bush track 40.65 Rocky knob 41.45 Broadmeadows Pillar Access L' Breadmeadews Pillar Dese Record Record Record Const. 200. twords Gen. 1. Record Const. 200. two days Gen. 200. tw	4	ts/ 8
Access to the control of the control	00.7	7000
Access Revended Brownerd Caracacacacacacacacacacacacacacacacacaca		ACCESS
Prom Gra Prom Gra Prom Gra Prom Gra Nambolia Nilomete N	•	Access Report of 1.1.5.1191. Was found suitable/unsuitable. 4 WD
		From Grafton via Old Glen Innes Road (Old Gwydir Highway)
Xi10m8ta 19,40 19,40 19,40 23,60 23,60 23,60 24,60 2	0	Moward then innes for about by kms. To buccartabl single over Mymbolda River
0.0.0 10.40		
200.20 200.50 20		
23.555 23.555 23.555 23.755 23		
25.87 24.605 20.75		
25.05 25.05 25.05 25.75 25.75 40.55 41.45 At 23.6 (h		
24, 60 27, 70 27, 75 21, 75 21, 75 40, 65 40, 65 40, 65 41, 45 At 23 6 (a		
20.75 21.65 21.65 25.75 25.75 25.75 40.65 41.45 At 23.6 (t.	>	
71.57 71.75		
756.70 59.35 40.45 41.45 Azcess to 'Bre	to he nominated to officer nonetricetion nills.	Take
46.65 41.45 Access to 'Bra At 23.6 (th	the recombination of the recom	
At 23.6 (ft. Dete		
Date		ce 20 km
ר הפגע	of beacon:	
E	of Vanes to Top Markm.	
Height of Cairo	•	
	Diameter of Vanes	
Original Beacon has/has not been destroyed by me.		

	ON: BROADMEADCINS ES OF. / No.: 6/35	MAP SHEET SCALE 1:250 000 CRAFICAL	INSPECTED BY: C. PARICES V DATE: 9-2-80 V	AUTHORITY: C.M.A. / FIELD BOOK: 1909) 346 360 360 10 29 399 S	Station Diagram North North	40		(2)	et der han con.	A Property Action		100 A	4	1000	וינישע	<u> 100 /</u>	7.20		130			146	091 091 170 180 091 002 / 0
	STATION:	MAP SI SCALE	INSPE	AUTH	330	ozi ozi	٤ /	/ 9	ię /	000	/ o	6ź /	580	0/z	5e0	O	۲ ا	540	7	0EZ			356	210
	ORT					3.1, Pipe	12%	ic.m.	d/placed.				28	ns.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Height Difference	above below standpt.	above below standpt.	above below standpt.	above below standpt,	above standpt, below	above standpt.	above standpt.
	NCE REP	not apply	. Mast		ow being:	lug, Bolt, (Jaj) 0:7 5	// not foun		Plug /Pillar	Plug /Pillar	Plug /Pillar	Plug/Pillar			Horiz. Distance							
'EY OF N.S.W.	nd MAINTENA	ords which do	from Trig		, dimensions n	el plug, Brass pl	ove G.L.	Diameter of Vanes (vertical).Q:7.5.C.m.	Name Plate found/ not found/placed.		M from Mest	M from West/	M from Mest	M from Mast/			Direction							
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word of words which do not apply	te 175 , 143 16 83, 18 23 from Trig. Mast	1	The station/pillar was unpiled/not unpiled/sentructed on	Description of mark 5/511:64, 84,44, 84,44, Bould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is 195 m. above G.L.		Diameter of Cairn	unpiled)	4. Aset in eone/rock has been phased/found, bearing50"M from Mest/Plug/Pillar	5. Aset in conc/reack has been pleased/found, bearing300"M from Meat/Plug/Pillar	6. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark			The state of the s				
	DETIC STATION	1	170, 14	black respectively.	l/sonstrusted on	d be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Ca	Length of Mast	chas been plased /f	c has been plase d/f	c has been p lased /f	thas been placed/f			Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.
>	GEOI	3 6 6 7	<u>*</u> c	d white &	alidum tor	A SLA Shou	bove rock /(ark/Pillar p	B.	m.	-sene/rocl	conc/ real	conc/ real	conc/roc			Horiz. Distance							
JG AUTHORIT			bearing	re been painte	was unpiled/	rk.5/5/but. Nu	.365 m. 8	ines to Top M			H set in	تان set in	set in	set in			Direction		- Maria					
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. 🗸	3. The station /pillar	Description of ma	Height of mark. L. 3k. 3. m. below reek/concrete;	Height of Top Va	Height of Cairn	Length of Mast	4. A 5.5.M	5. ATALL PL	6. A. GI PITE	7. A	8. Action required:	STANDPOINT	Mark		5					

4. 7779 - 9 Uses Country many Printer	STATION	ON BREADMEADOWS GS OF 6135
Beacon Diagram	Owner's Name:	Current Occupant: "P. H. M.C. 2007-160-28, [MANACLA] Address:
5.9 C. C. L.		
300		
This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanes		