	RECONNAISSANCE and MAINIENANCE REPORT	NALICHONS (JAP G.S. TJ 66/18
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Row
1. Completely cleared	1. Completely cleared to permit 360° vision to surrounding Trigs.	Inspected by: Decision of the second No. 9540
2. Cleared by lanes b	2. Cleared by lanes bearing	Σ
3. Trig. Mast & Vanes	Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpil Description of mark	The Trig. was appired/not unpiled, dimensions now being: Original Station Mark (hot found Description of mark	
Height of mark	Height of mark	
Height of CairnC	Height of Cairn., Q 900, m. Diameter of Cairn 1. 500 m.	3.550m. Mart 0.120m.
Length of Mast	3550m. (approximate if not unpiled)	1 . 140M.
5. ASR.M.set in	AS. R. M. set in concrete has been placed 2. 0.11.m. bearing 8.2 M from Trig. Mast	
6. A G.J Pilpeset in	AG.T. Pipeset in conc/soil has been phaced2: 316 bearing 331 M from Trig. Mast	
7. Aset ii	set in conc/soil has been placedm. bearing	
8. Aset ir	Aset in conc/rock has been placedm. bearing	K- 1. Soon.
9. Connection 5.5.N	Connection. S. S.M. to. R. J. ppc. 3.765m. bearing. 302 9M	
10. Connection	Connectionto: m. bearing	
11. Connection	Connectiontoto	Date Record of Station
12. Connectionto	to : m. bearing 9M	This Station was
13. Diff. Ht	i.S	the States not booking diverbly drives to
14. Diff, Ht	is The doore	
15. Diff. Ht.	is	
16. Diff. Ht.	is about	
Prepared by:	Checked: 12h. And. 30/9/77 Noted on U.T.M. Card	Checked

STATION NOMEDIANS GAP G.S. TS KEIR	Owners Name	Access 16-9-1977 Mccess 10 Maughbous CAP C.S. FROM CASINO VIA BRIXNER Hishway Toward Lismore To Bentley Road on Your LEPL KT SIGNPOSES, 10 Naughtons Chap, 13 Springrove, 13 Bentley. At co Months	MAKE LEFE FORK OVER Railmay live. 1045 ROBA Bridge OVER Railmay live. ROBA ON YOUR Right, SKANPOSTS, SPRINGATOVE?, IROJ GARE ON YOUR Right They OVER WOOD Bridge. Disused house on Your Right, Take Frank alongsid.	Lette, hollow tarely steep track up side of hill in a bastely direction to North South Feare line at 12.80 tilonetres. Leave vehicle cross over two feares, thence about five Minutes easy walk to trie.		
	Station Diogram North North (G.1. Riccial Code.)	TRIE. Mazsi.	List of Observed Directions:-	Standpoint: Station Direction Station Direction	Station Direction Oriection	

618	22		30	373		4	o	, ;	Ö.	/ 90	Z	1 gr	80	90 32	100	7	jío /	720	Z	130	_		46	150	
TS 6618	No.: 3352		DATE: 28 4 80	FIELD BOOK: 1873	20 / 30	Not to Scale						ARE.	N. 2007	st I vanes										180	
	6AP 6.S	HEADS	FREDRIKSEN DA	FIE	360 10	North							1	A cairn, mast t vanes										\ oz'ı \ ogı	þ
	STATION: NRUGHTONS	MAP SHEET SCALE 1:250 000 TWEED	INSPECTED BY: D. FREDR	AUTHORITY: C. M. B.	340 360	Station Diagram																	CONCURS CONTRACTOR OF THE CONT	7 200 / 190	States 10/1/80 Chacked
	STATIO	MAP SH SCALE	INSPECT	AUTHOI	330	OSE igi			٤ /	000	/o	6ź /	085	520	seo	\09	5	2 4 0	- 1	530 E	-	- (- (ोटर स्	1. / 2,10	
	ORT					G.I. Pipe		Ë.	nd/placed.		r 2.53m	r 2.07m	_	į.	***************************************		Height Difference	above below standpt.	sbove below standpt.	above below standpt.	above standpt, below	above standpt, below	above standpt.	above standpt.	M. Card
	VANCE REF	o not apply	rig. Mast		now being:	plug, Bolt,		rtical)	ınd/not four		st/Plug/Pilla	st/ Piug/Pilla	st/Plug/Pilla	st/Piug/Pilla	***************************************		Horiz. Distance								Noted on U.T.M. Card
EY OF N.S.W.	d MAINTE	ords which a	≀ <i>tana</i> trom T		., dimension	el plug, Brass	ove G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		M from Ma	M from Ma	M from Ma	M from Ma			Direction				12	0.000			V
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	.ot.hic.klightsuckersflantanatrom Trig. Mast		The station/pillar was unpiled/not unpiled/constructed on $2.8./A./B.019$, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. above G.L.			unpiled)	4. AG.I.Pset in conc/ roc k has been placed/found, bearing33,1°M from Mast/Plug/Piller 2 · 53 m	AS.S.Mset in conc/ rook has been place d/found, bearingB.Q°M from Mast/ Plug/Pillar 2·07m	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required: Lkartrack,	STANDPOINT:	Mark							22/12	1 the Clin
	DETIC STATION F		ռոthickկցի	Mast & Vanes have been painted white & black respectively.	d/ constructe d on	ıld be explicit, e.g., !		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairnm.	Length of Mastmmm (approximate if not unpiled)	k has been- placed /fr	k has been placed /fo	k has been placed/fo	k has been placed/fo	ndtrack.,C		Height Difference	above standpt	above standpt.	above standpt.	shove standpt.	above standpt.	above standpt.	above standpt.	
ΣL	GEO		בסעיביבם	nted white &	d/not unpile	shou	above rock/	Mark/Pillar		n	in conc/ rac	in conc/ ro e	in conc/roc	in conc/roc	io., exte		Horiz. Distance	on by prof.							14/5/
NG AUTHOR			bearing.hull.	ve been pair	r was unpile	ark	E	anes to Top			set	setset	psset	set	.clear3k		Direction	w.69							Fredrikse
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing.hullCOV.E.r.e.d		The station/pilla	Description of ma	Height of markm. below rock/concrete;	Height of Top Va	Height of Cairn	Length of Mast	A.GIP	A 55M	A	A	Action required:.	STANDPOINT:	Mark REQUIREMENTS	LISMORE							Prepared by: D. Fredriksen 14 5 80
			-	7	က်						4,	ιά	9	7.	α ί	S	REG	1151							

St. 2733-2 D. Wost, Government Printer	STATION NAUGHTONS GAP 6.5, TS 6618
Beacon Diagram Not to Scale	Owner's Name: DUDLEX
	Address:B.AB.A.E.I.M.B.RS.T.+
	GRAETON
	Phone:423,852
	ACCESS
	old Access Report of 28, 4/1980 was found suitable/unsuitable.
	Kms. Feature
	•
	Turn LERI C
	0:80 Spring Grave 13; Augustions Gap 10; Spring Grave 13;
	2.28 Turn LEFT over railway line and keep on main road.
	10-75 Turn RIGHT anto "RAMBALDINI RD."
	13.03 Over 3rd grid.
	white wooden bridge
	tuōi.
	Turn LEFT up lanevay; tenants
	Pass
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	ON R.H.S.
Description of mark:	
Osisiaal bassas famal/ant famas	A. This track could be extended to the
	in dry weather by placing a gate in the old tente
Description of Deacon:	Date
	Acress clearing construction and acts placing Bernishian
Height of mark below rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	1. (1/4/13/15/14/15/15/14/15/15/15/15/15/15/15/15/15/15/15/15/15/
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W	IVEY OF N.S.W.	•				ſ
	GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE	REPORT	STATION: Naushlans	Gab (Pillar)	8199 ::ON / (-	∞
Description:		No	Note: Cross out word or words which do not apply	words which do not ap	Viq	MAP SHEET J SCALE 1:250 000	MEED HEADS	, Y	
1. Cleared by tene	1. Cleared by tunes hearing	Remit 360	Vision	from Trig. Was	pillan	INSPECTED BY I Kan		DATE: TOUTS HOUSE	Š
2, Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	& black respectively	; }		-	AUTHORITY:	2	FIELD BOOK: II, 9,	
3, The statio n/pill.	The station/pillar was unpiled from transfer (constructed on.)	had/constructed on.,	19 September 19.8c	J, dimensions now be	ing:	330 340	350 360 10		,
Description of n	Description of mark 3 5. Mar. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	uld be explicit, e.g.,	S/Steel Pillar Plate, St	eel plug, Brass plug, Bo	olt, G.I. Pipe	Station Diagram	A. North	Not to Scale	
Height of mark.	Height of marki	(/concrete;	Mark is	bove G.L.			350		IQ
Height of Top \	Height of Top Vanes to Top Mark /Pillar plate	r plate 1 එය		Diameter of Vanes (vertical)ഗ;1≦cm.	.T.Sc., m.		ley (
Height of Cairn.	Height of Cairn		Diameter of Cairnm.	Name Plate found/nod foregot/placed.	forum / placed.	18	<u>-</u>		БO.
Length of Mast	Length of Mast!550m. (a rproximate if not unpile d)	(approximate if not	:unpile d)	23 - September 1980.	,	- oos			\ è
4. A. A. S. C. B.	4. A. N.S. C	les has been placed/	found, bearing!92	°M from M ast/Plu g/F	,	: /0			6 /
5. A. 5.3.K	5. Aset in conc/teek has been pheed/found, bearing!5.2ºM from Macatebury/Pillar	ek has been pelased/	found, bearing152	^o M from M act/Plug /F		6 2 /) of
6. A. G.E.	6. Aset in conc/exack has been phenonly bearing2.47°M from Maratebug/Pillar	ek has been planed/	found, bearing2,4,7,	°M from Mass/Plu g/F	illar	09Z	Naughbors Cab		80
7. A	7. Aset in conc/rock has been placed/found, bearing	ck has been placed/	found, bearing	"M from Mast/Plug/F	illar	75)	c. Pilix) #		90
8. Action required:		***************************************			***************************************	Solver Control of Sp.	29		100
STANDPOINT: (STANDPOINT: Concrete observation	Dillar	STANDPOINT:	1.5.C. Brass R.	PLAGUE.	100	20/20		/
Mark	Direction Distance		Mark	Direction Distance	Height Difference	Salar S	10 10 10 10 10 10 10 10 10 10 10 10 10 1	ع س ا	10/
Bentley (P)	0,00,00	above standpt.	Bentley (P)	, 20°, 00°, 0	above standpt.	Ole:	Sign of the state	(c)	720
5.5.M	161 31 FS 2.908	1.439 below standpt.	Conc. cbs. billar	Dillar. 23 46 46 2 249	45.		V AS C. Plangue	>	_
1 S.C. PLAGUE.	203 43 06 2.848	1.544 pelow standpt.	. S. S. M.	94 09 19 2 of	, 10¢	25 Th 25	>		130
CASING Res. (P)	236 25 42	above standpt. below	South (Asing (P)	236 25 30	above below standpt	4			/
G.I. b.be	264 42 04 1820	1.4% below standpt.	G. I. bibe	344 48 10 2.526	OO before standpt	0			
Namboria (P)	281 43 18	above standpt. below	-		above standpt. below	टर्	SAME OF SAME SAME	20 00 00	46
		above standpt, below		W.	above balow standpt.	/ 2/0 / zóa /)(1 081 061	051 091 021	7
Prepared by:		Checked:		Noted on U.T.M. Card	J. T.M. Card	ı,	Checked	2.5.5.5	
St 2733-1									

et 2733-2 D. West, Government Printer	STATION Knightons Cab (Pilar) TS 6618
Beecon Diagram Work to Game	Owner's Name. Mr. Dudley, Monthan. Current Occupant: Edwinson Horgans
1. 40m	Phone:
	g
× 50	0.0 Lasing Post White, Travel East.
->	0.80 Toan Right Toward Lismone.
	Then Let at Signs, Novembers was in
	10 25 Mar LETE OVER NATIONAL LINE.
States North	13.03 Over 3 Crish.
	13.21 White wooden brage.
>	13.36 Through treen Einte Jon KHS + Year Right Johnson Old house.
O. IFGM.	13.54 TURN LEFT UP LANGWING (BRIGHTS house on your LEFT.)
	14.14 Rass between old buildings
This section to be completed by officer constructing pillar,	14.23 Through Gap in Fonce of L. H.S., Continue up hill Keeping this
	14 (b) At NEW Fence (Broken) France Straight up hill fellow Trans Through
S. Careson	old fence (Undo wite in this fence) to Naughtons Gap(P)
	Note: REstrain white in fone who have
Description of bearing:	
2 2 2	Date Record of Station
	Metatemanianianianianianianianianianianianiania
k/conc.lishm. below G.L.	
Dismeter of Vanes	
Original Beacon has/harmed been destroyed by me.	