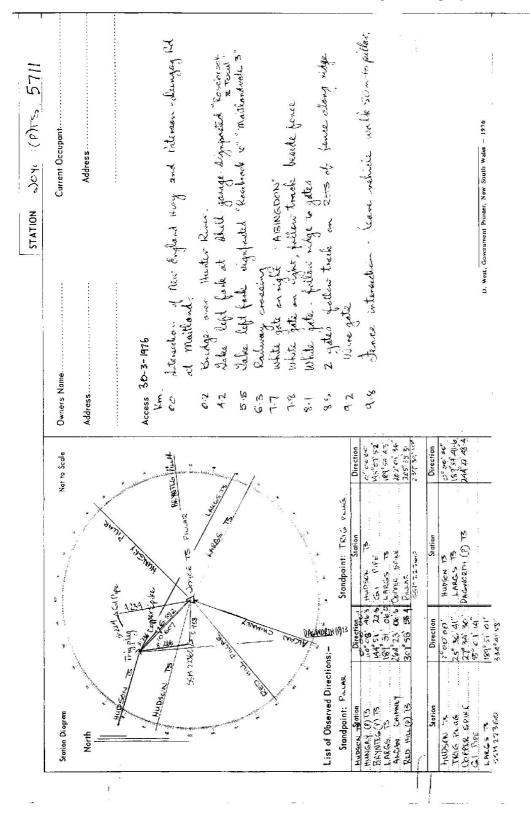
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT 2635 STATION	GSS STATION JOYCE (P)TS 5711
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: DUK 1944 Ph. KIDDL 1-CPE
1. Completely cleared to nermit 360° vision	sion to surroundion Trins.	
		4~1
2 c <del>leared by l</del> anes bearing.	from Frig. Mast	Authority (D) (20 (1. A.S. 1275) Field Book: (F.C. 1. S.S. 273
3. Trig. Mast & Vanes have been painted white & block respectively.	te & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/n <del>ot unpile</del> d, dimensions now being:	ions now being:	
Description of mark Converte	Description of mark	
Height of mark1.38m	m <sup>above</sup> <del>ree</del> k∕concrete <u>35</u> 5m above G.L.	
Height of Top Vanes to <del>Top Mar</del> k/Top pill	m Diamete	
Height of Cairn	Diameter of Cairn	
Length of Mast (appro	(approximate if not unpiled)	
5. A. G. D. R. S. set in conc/reck-has been p	A. GAR Rec set in conc/reck-has been <del>pleced</del> /id 9.324.m. bearing <b>3550</b>	
A.Co.Mit.P.Strict.set in conc./ <del>soil</del> has been p	ACCORPESITOR set in conc/soil has been placed to S252 m, bearing	
A.T.R.A.Pluceset in conc/ <del>soil</del> has been p	A.T.g. Alsgset in conc/soil has been placed/id 10:1602m. bearing3159M from Trig. Mart/pillar	(138
ASSM set in conc/reck has been p	eeed/fd States bearingZ70	
Connection Itsh pugto Siller	Connection Itin fulta 61.996	
10. Connection 113 they to Collect Sovie 3:1355 m. bearing	? m. bearing	
11. Connection Try Aug. to SSM 2240 S. 266. m. bearing	. m. bearing	
12. Connectionts.	the hearing	Date Record of Station
	~	the turn storted
15. Diff. Ht. GL P.VE. 16 1.55 /	below otrate	
16. Diff. Ht. SSN 223 60 is 1/50m.	below <del>obove</del>	
	notion	

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(<u>....</u>)



		4. 法决定 医牙		
Depo	Department of Lands	Integra Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION T.S.	2639 JOYCE (7) 5711
Thi	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: DURHAM	Ph: MIDDLENCPE
	Commletely cleared to marmit 360° vicion to curroundino Trias /	odiana Trijas 🗸	Mop Sheet: MAITLAND	No: 0232-14-5
			0	17
	Z. Cleared by lanes bearing	trom trog Mast	Authority TELECOM	Freid Book: 1706
	3. Trig. Mast & Vanes have been painted white & black respectively. ${\bf z}$	ck respectively.	Beacon Diagram	Not to Scale
	4. The Trig. was unpiled/not unpiled, dimensions now being:	v being:		0.086
	Description of markCONCRETE. PILLAR	Description of mark		
	Height of mark	ck/concretem decv G.L.		0.60
	Height of Top Vanes to <del>Top Mark</del> /Top pillar plate	m Diamete:		+
	Height of <del>Ceim</del> , 1.376	<del>Diometer of Coirn</del> m.		
	Length of Mast1.54.8m. (approximate if not unpiled)	not unpiled)		<b>}</b>
	5. AG.P.Pset in conc/rock has been placed/fd	AG.I.Pset in conc/ <del>reck</del> has been <del>place</del> d/td. <u>9:21</u> m. bearing		
	6. Assw.22369set in conc/setit has been placed/fd	has been <del>places</del> t (d. 5:965m. bearing		
	7. Accepted structures in concreating has been phased $^{\rm td}$	has been <del>place</del> d/td <u>6</u> .88m. bearing96. from Trig. Mast/pillar		1:375
	8. A			
	9. Connection to to bearing	ring	[	
1	10. Connection to : m. bearing	Mg		
-	11. Connectiontatata	ring	Data	
12	12. Connection to to to to to to to to the top top to the top top to the top	Mc		
, <b></b>	13. Diff. Ht is is			
-	14. Diff. Htλείναι δείλονα δείλον	5 8		
-	15. Diff. Ht is			
-	16. Diff. Ht. is m. above			
Pres	Prepared by: Tolecom Checked: .1 K			

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CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	WEY OF N.S.W.			2		1 1
		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE	and MAINTENA	NCE REPO	вт		STATION: JOYCE S.S. (P).	P). No.: 57/1
Description:		Na	Note: Crass out word or words which do not apply	vords which do r	iot apply		MAP SHEETS SCALE 1:250 000 /	MAP SHEETS SCALE 1:250 000 NEZUCAS TLE	SCALE 1:100 000
1. Cleared by lan	1. Cleared by lanes bearing		from Trig. Mast	from Trig.	. Mast	L	INSPECTED BY:	INSPECTED BY J. SHERWIN	DATE: FEB 1984
Z Mast & Vanes	have been painted wh	2 Mast & Vanes have been painted white & black respectively.				•	AUTHORITY: CANA .	· 7/2	FIELD BOOK: C 3식2
3. The station/pil	llar was unpiled/not u	3. The station/pillar was unpiled/not unpiled/constructed on		, dimensions no	ow being:		des bes	350 360	10 / 20 / 30
Description of	mark.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, S/Steel Pillar Plate, St	eel plug, Brass pl	ug, Bolt, G.	I. Pipe	Station Diagram	North	Not to Scale
Height of mark	Height of markm. <sup>above</sup> rock/concrete;	rock/concrete;	Mark is	sbove G.L.			<u> </u>		
Height of Top	Vanes to Top Mark/P	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	al)	Ē	0		
Height of Cain	Height of Cairn		Diameter of Cairnm.	Name Plate found/not found/placed.	l/not found	/placed.	£ /		
Length of Mas	Length of Mastm.	<ol> <li>(approximate if not unpiled)</li> </ol>	t unpiled)				000		
4. A	set in con	A	found, bearing	°M from Mast/I	Plug/Pillar	,	/0		
5. A	set in con	A	found, bearing	°M from Mast/I	Plug/Pillar	<u> </u>	<del>st</del> /		
6, A	set in con	A	found, bearing	°M from Mast/I	Plug/Pillar		580		
7. A	set in con	<ol> <li>A</li></ol>	'found, bearing	°M from Mast/I	Plug/Pillar		0/2	+	
8. Action required: STANDPOINT: 22	& Suckers	wolkers starting to obscire the Drink Hision NEZDS ACRE OF SUCKER CLEARARDOWN DEPORE THEY RECOME THES	bscile ALL R	DUND WISI	ON I	VEEDS	0/ 560		
Mark	Direction Distance	iz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52		
		above standpt				sbove below standpt.	540		
		above standpt. below				above below standpt.			
		above standpt.				belove standpt.	530		
		above standpt. below				below standpt.	~		
		above standpt. beiow				below standpt			
		above standpt. below				above standpt. below	536		,
		ebove standpt. below				above standpt.	210 / 200	190 180	170 160 150
Dunnand Line	- 110							N	

S.O. 1407

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Beacon Unegram Not to Scale	
	Owner's Name:
	Address:
	Phone:
	AULESS I E.D. 176 T
	0.00 At Martiana (ourt House on Mey Fright Thy)
	0.20 Bridge over Hunter River.
	1.38 Past Glenarron Ral on right.
	2-60 TUCN Right
	230 USA LETT AND ALGE-PP ON LEFT (Straight Ahread)
	4.20 Access to 2232-000 Access to 2232-000
	4.57 BOLWARKA S W Ship P an Rait (Stroight Ahead)
	A PER RECESS IN SECTION RAG
	L of Arrass to 9232-0656-PPON Right (Straight Ahead)
	7.76 TS on water tank on left.
	8.35 furn right into Abingdon
This section to be completed by officer constructing pillar.	8.50 Bear Right over a rid (Nearby House ourerhas hey) Suggest Orightacht
Original station mark found <del>/not feund</del> .	R-60 TURN left up lines 8.79 THROUGH GATE & UP RHORE
Description of mark: P.I. Rev. Mast & Verves (Seri-14	3.22 Through incragates larging fonce on left Along Ridge. 9.95 Through a stre from Mander Right of Fonce into
Original beacon found/not found.	10.00 Head Up Uridge towards this 10.58 Fance corner below 6.5. Head
	11 is C S 1 monor mine goe and head were up with tence on 12++ to
	Date Record of Station
Height Top of Vanes to Top Markmm.	
Height of markm.m. below rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

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			-												
			GE(	GEODETIC STATION BECONNAISSANCE and MAINTENANCE BEPORT	A RECOND	AISSANCE ar	NAINTEN,	ANCE RE	PORT	STATION:	jo h	JUYCE (P)	~	No.: 571	1
	Description:			2	ote: Cross	Note: Cross out word or words which do not apply	ords which do	i not apply		MAP SHEET SCALE 1:250 000		NEW CASTLE	115		
÷		bearingZ.	60 49	Cleared by lanes bearing	zz. 263.	HRS SUCKER	ریزد from Tr	ig. Mast		INSPECTED BY:		L. H. TCHINS	DATE:	i 2-8-86	86
3		we been paints	ed white d	Mast & Vanes have been painted white & black respectively.	×. √					AUTHORITY:	U U	C. M.H.		FIELD BOOK:	21.2
ć		r was <del>unpiled/</del>	hot unpil	The station-pillar was unpiled/not unpiled/constructed on	124	Avc. 1986.	., dimensions	now being		330 34	340 3	350 360	10 / 20	, ( 30'	
	Description of ma	ark Sts Ruch	a. h. sho	Description of mark 🔏 Mit.40. Å. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	J., S/Stcel F	villar Plate, Ster	el plug, Brass i	plug, Bolt,	G.I. Pipe	Station Diagram	Ę	North		Not to Scale	
	Height of mark		ahova below rock	<td>Mark is</td> <td>Mark is below G.L.</td> <td>ave G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>IQ )</td>	Mark is	Mark is below G.L.	ave G.L.								IQ )
	Height of Top V	anes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.	Ë.	Diameter -	Diameter of Vanes (vertical)m.	tical)	.ш	!					/
	Height of Cairnm.	2	Ë	Diameter of Cairnm.	Zairn		Name Plate f <del>ound/not foun</del> d/placed.	<del>nd/not fou</del>	nd/placed.	ENCL	ED NA	FLACED NAME PLATE	ONLY		<u>60.</u>
	Length of Mastm.	-	.ш	(approximate if not unpiled)	ot unpiled)	6				000					) éç
4	Α	set ir	п conc/ro	4. A	i/found, b€	aringo	M from Mas	t/Plug/Pills	ır	/ 01					1
សំ		set ir	n canc/ra	A	i/found, b€	aring <sup>o</sup>	M from Ması	t/Plug/Pilla	ł	6ž /					<u>مر</u>
ö	Α	set ir	n canc/ro	<ol> <li>A</li></ol>	l/found, be	aring <sup>o</sup>	M from Mast	t/Plug/Pill	r	560					ġo
7.	Α	set ir	n conc/ro	7. A	l/found, b∈	aring <sup>o</sup>	M from Masi	t/Plug/Pill	н	5/0		+			90
ω̈́	Action required:.	Neces	CLER	8. Action required: NEZOS CLEMMINK OF Re-CNOLITY (055 Ain Pariston or Dunion 15)	RE-CNOL	I'L fostain	Perrassion	V Or Bur	in (2)	560					100
S	STANDPOINT:				STA	STANDPOINT:				0					11
	Mark	Direction	Horiz. Distance	Height Differance		Mark	Direction	Horíz. Distance	Height Difference						10 /
				above standpt. befow					above below standpt.	540					720
				above standpt halow					above below standpt						
				above standpt. below					sbove below standpt.	530					130
				above standpt. below					above standpt. helow						_
				below standpt.	1				above standpt, below						
				above standpt. below					below standpt.	55(					46
			1	above standpt. below					ebove standpt. below	210 /	200 /	190 190	170 160	0 150	
	Prepared by:	1100		Checked:			NC	Noted on U.T.M. Card	M. Card		G	Checked D.M.	Man 6	6/1/20	

st 2733- 2 D. West, Government Printer	STATION JOYCE (P) B 5711
Beacon Diagram	
	Phone: 2:49 - 30/25/2 Access
	Access Report of LL. R. 1986 was found suitable/unsuitable. C O POSA OFFICE MARILAND HEAD NORTH ALDING NEW ENCLAND HICH WAY C 62 TURN RICHT SIGN DUNCOL. CROSS BRIDGE AND FULLUL MAIN RDAD. 7.2 NOTO LEFT DASED ROOM ODD.
	0.65 VEER LEVEL NEW AND A LEVE (JUNER LEVER DOCKN LANG 400N ON RULH) 10.11 PASS CARRELES LANE ON RICHT (JUNER LEVER DOCKN LANG 400N ON CARL 10.39 TUROUCH CARE ON RICHT (CLOSER tO HOUSE) 10-85 TUROUCH CARP IN PENCIE
	11-72 TULG. THIS ACCESS 44/10 0ky Warnen CAULY Wet WEATHEN ACCESS SEE OWNER.
This section to be completed by afficer constructing pillar.	* OWNER WHENDER SEEN ON THIS VISIT REARE CALL IN ON NEXT VISIT
Original station mark found/not found. Description of mark:	
Original beacon found/not found.	
Description of baseon:	Date Record of Station
regent rot or verses to rot verses to operate	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

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