g Z.II °M from Marifelug/Pillar	gZ.A.H ^o M from M anufatur g/Pillar gZ.3.A. from M anufaturg /Pillar gZ.3.A. ^o M from M anufaturg /Pillar	g	g	eight Difference above trandpt below trandpt below takeve	5 7 8	57 KH 600
		K	6. A	k has been ptered/found, bearing239.°M fr k has been ptered/found, bearing234.°M fr has been ptered/found, bearing346.°M fr al files standar Height Difforence Mark Dir Height Difforence Mark Dir Height Difforence Mark C.S. o to below standar L_S.S. Standar	6. A	k has been ptered/found, bearing239.°M fr k has been ptered/found, bearing239.°M fr k has been ptered/found, bearing34b.°M fr al filer standar Height Difforence Alark Dir Height Difforence Alark C.S. 0 1.568 before standar 1.568 before standar 2.500 before standar 2.500 before standar 2.500 before standar 2.500 before standar 2.500 before standar 2.500 before standar

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this Road 4 M. Commission Office DWERS PUZZLE (PILMO) G.S. 8123 22.10 TAKE RIGHT FORM at SIGNES, DIVIER PAZIE TAIN FRE TAAI 3M the Richt Park Sich Says "Divider Cheek File legil Carthon via dlo Rwydre Highward Poward Gled Invies for To BLECTARUMDI BRIDGE OVER NYMBOIDA RIVER. Blacksmiths Shop fire CRAFCON U altarcharts ores rey 'Shup Farest Rodat Buccarundi Bridge, Ravel Toward Glan Inves Jura Richt Onto Gradel Road Over Steel Grid. Are Left Fare Aldor Blacksmiths Shap Forest Road." Are Left Fare Aldor Blacksmiths Shap Forest Road." Ar * F Current Occupant: Sudds . Beid 8 Address: ENGUIRIES Record of Station Phone: Could 12. RS , 14. 05 KMS. OVER STEEL Ovier Steel Gard, Continue along drive thener to . Forest Road is ACCESS STATION Access Report of 2.0/. 1.19.78 was found suitable/unsuitable. there teacks etc. -AND POREST NOISSIAN FORK. / Soverment Duildud Blacksmithe Shop FORE Left Tearl forestry lownission And Fuzther Sidve GRAPTON OPERSTR-50 KM5. CROWN Four wheel STATE 5) (2P . 01 Kiloviekees KROM About Owner's Name: 25.40 14.10 0 P 00 5 5 5 5 4 5 5 4 5 Address: , Phone: .. lie: Date Not to Scale from Station CONCRETE 420M NLO. Varies ! 1 Original Beaconters has not been destroyed by me. Mass a Varies (AVEN into Bush Autau This section to be completed by officer constructing pillar Nas or CASe Cherendage Description of beacon: Original station mark found/methe St 2733--2 D. West, Government Printe 365M. and a 0-6-04 0 400 Original beacon found/new Description of mark: à Beacon Diagram đ

	GEOD	ODETIC STATION RE	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Id MAINTENA	NCE REPO	DRT	STATION: DIVERS PU22LE	S PUZZLE C	CSOP No.:6133
Description:		Note:	Note: Cross out word or words which do not apply	ords which do i	not apply		MAP SHEET 1: 25000 SCALE 1:250 000	GRAFTON	SH 56-6
1. Cleared by Jane	1. Cleared by Janes bearingfrom Trig. Mact			trom Trig	- Mact -		INSPECTED BY: KTHOMPSON	THOMPSON	DATE: 13th June 1979
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	& black respectively.					AUTHORITY: C. M. A	A.O.	FIELD BOOK: 022/28
3. The station /pilt	3. The station/pillar was unpiled/not unpiled/constructed on.12JuA19.7. dimensions now being:	led/ concructed on.13	# June 1979	., dimensions n	ow being:		330 340	350 360 10	20 / 30'
Description of n	Description of mark Sis. An Alatt. 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, Ste	el plug, Brass pl	lug, Bolt, G	.I. Pipe	Station Diagram	MAG North	Not to Scale
Height of mark.	Height of markm.m.m.elow rock/concrete;		Mark is. [:35m. above G.L.	ove G.L.					``
Height of Top V	Height of Top Vanes to Top Mark /Pillar plate \.:1.2.5 m.	r plate 1::<u>+1</u>.5 m.	Diameter	Diameter of Vanes (vertical). D.:755m.	cal). D.75	SSm.	/ 0		``
Height of Cairn.	Height of Cairnm.	Diameter of Cairnm.		Name Plate found/ not found/placed	d/ not-foun d	l/placed) 		Ĺ,
Length of Mast	Length of Mast	(approximate if not un	ipiled)					Suckers 360°	1, so
4. A. Gepper. Na	4. A. C. R. R. R. M. M. from Martin concrease has been pheased found, bearing 2400. M. from Martinug/Pillar	ok -has been p leeed/ fou	ind, bearing. 240°	M from Mast/	Plug /Pillar	,			Ľ
5. A.S/S.pin	5. A.S/S.pinset in conc/reak	ak has been p iace d/fou	has been phaced/found, bearing26.5°M from Mact/Pung/Pillar	M from M act/	Pillar		These		THES
6. A. Trig. plug.	6. A.Trran. phr.A. from Maarthug/Pillar	ak has been p lace d/fou	ind, bearing. 280.°	M from M an t	Chu g/Pillar		Could be		
7. A	7. A	ick has been placed/fou	ind, bearing	M from Mast/	Plug/Pillar		n cleared in	しょく	
8. Action required	8. Action required:						iden / den	7	٢.
STANDPOINT:	D		STANDPOINT:) } \ \ \	(<i>}</i>
Mark	Direction Distance	Height Difference	Mark	Direction	Horíz. Dístance H	Height Difference	/ ²⁶	/ moderate	254){{
		above standpt. Detow				above standpt.	540	1 thes	ſ
		above standpt.				above standpt.		Could be	deand
		ahove standpt.				above standpt.	530	in I day	tra
		abovc standpt. below				above thelow standpt.		ر ب	c
		above standpt. below				above standpt.	6	2 day to open existing lanes.) lanes.
		above standpt. below				above standpt.	1		
		above standpt.	(above below standpt.	210 200 1	1/10 1 1/20	0 160 150
Prepared by:	Prepared by: Ko Thank	Checked: 4	Perter 21/9/ 39		Noted on U.T.M. Card	Card		Checked	

	Current Occupant: Address:
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mail	Signpost lungle bung forest Koad
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Date	
	Record of Station
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Height of mark	bala permission grande & as her have a brack and beaching a bart is
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Diameter of Vanes	
Original Beecon has/has not been destroved by me.	

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		GE(DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REF	ORT	STATION:	DIVERS PUZZLE (D) /	2266 (P)	, ,	No.: 6133
Description:			Nc	Note: Cross out word or words which do not apply	words which d	o not apply		MAP SHEET SCALE 1:250 000		GLAFTON		
1. Cleared by lane	es bearing			1. Cleared by lanes bearing from Trig. Mast	trom Tr	rig. Mast		INSPECTED BY:	Y: C. PARKES	Kes /	DATE	DATE: 15 - 11 - 19 ע
2. Mast & Vanes h	1ave been paint	ed white.	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A.	>	<u> </u>	FIELD BOOK: 1685
3. The station /pil.	lar was unpited	mot unpil	ed/constructed un.	3. The statist pillar was unpiled/net unpiles/constructed on	1., dimensions	now being:		330	340 350	360	10 / 20	68 / 30/
Description of 1	5/57554 mark	ATE. Sho	uld be explicit, e.g.	Street Pillar Plate, Street Billar Plate, Should 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	gram	North	-	Not to Scale
Height of mark	Height of mark i350 .m. ^{above} meek/concrete;	above neet	//cancrete;	Mark is I.45 0m. ^{above} G.L.	above G.L.							
Height of Top	Height of Top Vanes to Top Mark /Pillar	hart k/Pillar	- plate _ 1:435 _ m.		Diameter of Vanes (vertical) Q. 75.5 M.	tical) Q :.7	55. M.	0				
Height of Cairr	Height of Cairnm.	.п.		Diameter of Cairnm.	Name Plate found/net found/placed	nd/ net fou	nd/placed.	16				
Length of Mast	Length of Mastm.		(approximate if not unpiled)	t unpiled)				006				
4. A. COPPER	u,4ı⊾set i	n conc /ro	ok has been p laced	4. AConnex. wathset in conc /rook has been placed found, bearing29.9 ^{Vo} M from MeetPlug/Pillar	⁶ M from Mas	t/Plug /Pilla	- -	: / a				
5. A. Shinkes Str	EL PNset i	n conc/ Ho	a k has been placed /	5. A. Strikt SS. STREE. P.Wset in concreack has been phased found, bearing. 265 from Mactifiles/Pillar	^d M from Mee	t/Plug /Pilla		< 162 /				
6. A7416. AUG	set i	n conc/ ro	ok has been p laced /	6. A	^{رف} M from Mas	s/Plug /Pilla			At a conc.	Conc. o	ý	
7. A	set i	n conc/ro	ck has been placed/	7. A	.°M from Mas	t/Plug/Pilla	<u> </u>	1 0 0 2 2	265 /1 20 -	R	ส่ม	
8. Action required:	J							2 elshel An	An own			
STANDPOINT:				STANDPOINT:					Desmes when			
Mark	Dírection	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		3 tel in cont .			
CUNELE BING CS	18.91		above standpt below				above below standpt.	540				
Exerner (D)	10000		above standpt. below				above below standpt					
NULLAND CS	18891		below standpt.			. 1	below standpt.	530				
BRADMEADOWS (P)	-214°N		above standpt. below				below standpt.					
URANIA 6.5	2429M		above standpt.				above standpt. below	0				
LENON TREE CS	328°M.		ahove standpt. below				below standpt.	55				
	1		above standpt. below				above standpt.	1 210 /	200 / 190	180	170 160	150
				1 (· · · ·								

8t 2733–2 O. West. Government Printer		STATION DIVERS PUZZLE (P), FS 6133
Beacon Diagram	Owner's Name:	Current Occupant:Address:
Image: Section to be completed by officer constructing pillar.	Phone:	Access Access Ie/insuitable,
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markm. above Height of markn. below rock/concm. below G.L. Diameter of Vanesm.m.		
lestroyed by I		

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TS6133 | Print Date: 31/05/2022 17:15 | No Of Pages: 8 | Property of DFSI – Spatial Services

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GEODETICSTATION RECONVARSANCE and MAINTENANCE REPORT STATION: DIRECT ATTON: ELECONVARSANCE and MAINTENANCE REPORT Description: Cleared by laret barrieriaLow for the conserved with the next space. Cleared by laret barrieriaLow for the conserved with the next space. Cleared by laret barrieriaLow for the conserved with the next space. Cleared by laret barrieriaLow for the conserved with the next space. Cleared by laret barrieriaLow for the conserved with the conserve		CENTRAL MAPPING AUTHORITY	ž		66	GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.						-	
Description: Description: More: Cross out word or word which do not apply Mest S Vanes have been pained white & JS? // (kg.f. 2.g. culd regree/f) 3000. GFOFTON Wast & Vanes have been pained white & black respectively. Mest S Vanes have been pained white & black respectively. Mest S Vanes have been pained white & black respectively. Mest S Vanes have been pained white & black respectively. The station/Jallar was unplaulingt methods Mest S Vanes have been pained white & black respectively. Mest S Vanes have been pained white & black respectively. Mest S Vanes have been pained white & black respectively. Description of mark SS. Rudow Ruffshould be exploit, e.g., S(Seel Pillar Plate, Sane (Lame) Mark S Vanes have been pained white & black respectively. Mark S Vanes have been pained from (Lame) Mark S Vanes have been pained from (Lame) Mark S Vanes have been placed from (Lame) <t< td=""><td></td><td></td><td>GEODE</td><td>TIC STATION</td><td>RECONNAI</td><td>ISSANCE an</td><td>d MAINTEN</td><td>ANCE REF</td><td>ORT</td><td></td><td>IVERS</td><td>PUZZLE (</td><td></td><td>33</td></t<>			GEODE	TIC STATION	RECONNAI	ISSANCE an	d MAINTEN	ANCE REF	ORT		IVERS	PUZZLE (33
Cleared by lares bearing		Description:	0	NC / NC	te: Cross ou	t word or we	ords which do	not apply		MAP SHEET SCALE 1:250 000	1	AFTON		
Mast & Vanes have been painted white & black respectively. AUT-NORITY: C. TG. The station/jallar was unpiloid/inet ware unpiloid/inet warping. C. MG. Station/jallar was unpiloid/inet was unpiloid/inet warping. Description of mark SS. FLHAR MEGNOUID to excilet, eq., S/Steel Plug. Brass plug. Bolt, C.I. Pipe Station plug. Brass plug. Bolt, C.I. Pipe Description of mark SS. FLHAR MEGNOUID to excilet, eq., S/Steel Plug. Brass plug. Bolt, C.I. Pipe Station Diameter of Varies (C.I. Pipe Height of mark. Images of the mark	-	Cleared by lanes bearing!!	10 M 40 0	OM (but -	yr old reg	rowth 36	from Tr	ig. Mast		INSPECTED BY:		ELLIS	DATE: 23 7-	82
The station/jaller was unpaired/inext-unpried/constructed on <u>TONE</u> 19.22., dimensions now being: Description of mark <i>SS</i> . <i>Clubrat Objection</i> the explicit, e.g., S/Steel Pillar Place, Steel Plug, Bolt, G.I. Pipe Height of mark. <i>SS</i> . <i>Clubrat Objection</i> the explicit, e.g., S/Steel Pillar Place, Steel Plug, Bolt, G.I. Pipe Height of Top Vanes to Top Mark/Pillar plate	~		ted white & bl	ack respectively						AUTHORITY:	U.	m.a.	FIELD BOOK: Z	600
Description of mark. SS. CHARK foot is be explicit, e.g., S/Steel Pillar Plate, Sreel Pillar Plate, Sreel Pulg, Brias plug, Bolt, G.I. Pipe Reference: Mark is more G.I. Pipe Reference: Mark is more G.I. Pipe Reference: Mark is more faite found not found placed. Height of Top Varies to Top Mark/Pillar Plate	m		i /not unpile d/(constructed on.	TUNE	E 19.72	, dimensions	now being:			-	360	/ 20 /	
Height of mark. The main prock/concrete; Mark is Description Height of Top Vares to Top Mark/Pillar plate Diameter of Vares (vertical) Height of Cairin Diameter of Cairin Name Plate (ound/not found/placed) Height of Cairin Diameter of Cairin Name Plate (ound/not found/placed) Height of Cairin Diameter of Cairin Name Plate (ound/placed) A		Description of mark. \$\$?!!!!	AR RUTShould	be explicit, e.g.	, S/Steel Pilla	ar Plate, Stee	il plug, Brass	plug, Bolt,	G.I. Pipe		e e	MAG North	Not to Scale	
Height of Top Varees to Top Mark/Fillar plate		Height of markm.	above rock/coi	ncrete;	Mark is	de m	we G.L.			<u> </u>			- AS	HQ \
Height of Cairi		Height of Top Vanes to Top A	Mark/Pillar pla	te	Ĕ	Diameter (of Vanes (ven	tical)	Ĕ	0)/	
Length of Mast		Height of Cairn	Ē	Diameter of C	airn		me Plate four	nd/not four	nd/placed.	IÉ /				io,
A set in conc/rock has been placed/found, bearing M from Mast/Plug/Fillar 2 3 y old Sucker Acceleration A set in conc/rock has been placed/found, bearing M from Mast/Plug/Fillar 2 3		Length of Mast		oroximate if no	t unpiled)					300		a	VERY TALL	/ et
A. Set in conc/rock has been placed/found, bearing	4		in conc/rock h	ias been placed,	/found, beari	1°	M from Mas	t/Plug/Pilla	L	. ,	-		150 im to i.om	<u>, 0,</u>
A. Set in conc/rock has been placed/found, bearing	ين س		in conc/rock h	ias been placed/	found, beari	ng	M from Mas	t/Plug/Pilla	~		UNIX .	2111 PL 360	20 to 50m ta	7 <u>9</u> 7
A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar R Action required: LL SCLKER REGROUTH: Istance Mark ANDPOINT: Istance Mark Direction Horiz. Mark Direction Horiz. Height Difference R Mark Direction Horiz. Height Difference R Mark Direction Horiz. Height Difference R ANDPOINT: Istance Mark Direction Horiz. Mark Direction Horiz. Height Difference R Mark Direction Horiz. Height Difference R Mark Direction Height Difference R R Mark Direction Horiz. Height Difference R Mark Direction Horiz. Height Difference R Mark Direction Height Difference R R Anton R R R R R Mark Direction Height Difference R R Mark Direction R R R Mark R R R R R R	ġ		in conc/rock h	ias been placed/	found, beari,	1°	A from Mas.	t/Plug/Pilla	L				O.	80
Action required: C.L. SCC.KER. REGRAPUTH 2.0.9.Y. C.L. SANDEDINT: ANDPOINT: STANDEDINT: ANDPOINT: Brance Mark Direction Mark Directin <	7.	Aset i	in conc/rock h	ias been placed/	/found, beari	۱bu	4 from Mas	t/Plug/Pilla	~	510		Ð	MEDIUM TO T	90
ANDPOINT: STANDPOINT: Mark Direction Horiz. Mark Direction Horiz. Mark Direction Horiz. Mark Direction Horiz. Mark Direction Direction Direction Direction Direction	80	Action required:C.LEARIN	VG OF A	C. SUCKER	REGADIN	JTH. (V	S DAY CL	CARING)		560		12	20-30-4	100 100
Mark Direction Horiz. Height Difference Mark Direction Horiz. Horiz. Height Difference Mark Direction Direction Mark Direction Horiz. Height Difference Mark Mark Mark Mark Height Difference Mark Mark Mark Height Difference Mark		STANDPOINT:			STAND	POINT:				0				~!
Prepared by: Mole Fander Boos Boos Frepared by: Mole Boos Boos Boos Frepared by: Mole 2/0 1/0 1/0				sight Difference	Ma	Ŧ	Direction		Height Difference	jz				10./
Prepared by: Chock standpt. Bioversampt. 6000 6000 8100v 8100v 6000 600v 8100v 8100v 600v 8100v 8100v 8100v 600v 8100v 8100v 8100v 610v 8100v 8100v 8100v 810v 810v 8100v				above standpt					above below standpt					'120
Prepared by: Mathematical constrants Balow stands Prepared by: Balow stands Balow stands				above standpt. below					above below standpt	1				Ζ
Prepared by: MML 1 - 9-82 Checked: Noted on U.T.M. Card				below standpt.					above below standpt	1				130
Prepared by: MML 7-9-82 Checked: Noted on U.T.M. Card				atrove standpt. below					above below standpt					_
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Prepared by: MUL: 7-9-82. Checked: Noted on U.T.M. Card Checked Checked:				ahove standpt. below					above standpt below					40
Prepared by: NULL, 7-9-82. Checked: Noted on U.T.M. Card		aller		above standpt.					above below standpt	270 /	-	180	160	
		Prepared by: MULL	7-9-82.	Checked:			Nc	ted on U.T.I	A. Card		Ü	hecked		

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Io Scale Owner's h Address: Address: Phone: Phone: Phon	SIAIION	 i the state	DURU B) 10.5 BRIDS STRDIGHT AHEAD PASY "ROCKY TOP RD" GRID PASS "BLACKHOLE CK RD" ON LEFT PASS "BLACKHOLE CK RD" ON LEFT PASS "BRANCH RD" ON LEFT	VEEK LEFT ON MANJ TRACK 1945S "RAGERCER MALE CK RD" 1945S "REDELERS CK RD" 1945S "FIDDLERS CK RD" 104N RIGHT ~ SIGN DINNER CK RD" 104N LEFT 4T DDZER SCHAPE ~ PASS TREE BLADES & FOLLOW TRACK TO TRIG.	Record of Station Verbal appreval given the clearing of regericht and by Nar Wentan at Torechy Commission , SPAFTON - Mille.	
and Children and C	Not to Scale	From Crot	2.2 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 5.5 2.5 5.5 5			
