GEODETIC STATION RECONN GEODETIC STATION RECONN i white & black respectively. et umpilee/constructed onI.f et unpilee/constructed onI.f et unpilee/constructed onI.f ht/Pillar plateit ht/Pillar plateit.t ht/Pillar plateit.t.t.f.b.f ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.b.f. ht/Pillar plateit.t.t.f.f.f. ht/Pillar plateit.t.t.f.f.f. ht/Pillar plateit.t.t.f.f.f. ht/Pillar plateit.t.f.f.f.f. n	VIIGOUTIA SUNGASAN IASTUSS		GEODETTC SURVEY OF N.S.W	VEY OF N.S.M.					
Description: Accord of the construction of construction of the construction			CTATION BECOMMARCANCE	A MAINTENIANCE DED			(1) VIRBAR (1)		1202
Cuarted by lares latering	Description:		Note: Cross out word or v	vords which do not apply		IAP SHEET CALE 1:250 000	TAMUERTHI		5
Mart & Vonerbae been painted white & falsk respectively. / The elemencipile was perpendicated constructed on		earingile te 97".		from Trig, Mast		VSPECTED BY:	C. PARKES	DATE:	18/ <i>L/</i> L
The settiencipillar are semilativer-rescription of mark first. J 1984. dimensione now learns: Omerging of mark 1.320 /m, mean settience explicit, e.g. S/Steal Pillar Plate, Sread Pillar Plate, Pillar Plate, Sread Pillar Plate, Fillar Plate, Fillar Plate, Fillar Plate, Pillar Plate, Pillar Plate, Sread Pillar Plate, Fillar Plate, Sread Pillar Plate, Fillar Plate, Pillar Plate	2. Mast & Vanes have		respectively. 🖌		4	UTHORITY:	C.M.A.	FIELD	€2 Pi :>DO
Description of mark <u>RMK, Merk</u> should be explicit, e.g., SSteel Fillar Plate, Steel Plug, Boit, G.I. Pipe Height of mark. <u>1.370</u> , <u>more read</u> /concrete: Mark is. <u>1.520</u> , <u>more</u> G.I. Height of Tapo Vares to Tap <u>Wark/Pillar plate</u> . <u>1.465</u> , Diameter of Vares teoriteall. <u>T.M.K.</u>		was <del>unpiled/not unpiled</del> /consi	tructed onایک میکار 19.81	, dimensions now being:	K	-	09E		/ 30/
Height of much. 1.370. <i>M.</i> . and seek/concrete: Mark is 1.550. <i>M.</i> and G.L. Hoight of Top Varies to Top Mark/Fillar plate 1.1455. <i>M.</i> . Diameter of Varias Variation Founds (1997) and 1988 for the formation for the formation of	Description of mar	-k. Murth. Fraitsshould be e	explicit, e.g., S/Steel Pillar Plate, St	eel plug, Brass plug, Bolt, (		Station Diagram		Ň	ot to Scale
Haight of Top Vares to Top Mark/Pflar plate1.465	Height of mark <mark>l</mark> .	370 V.m. above rook/concret		bove G.L.					0
Height of Calim	Height of Top Van	res to Top <del>Mark</del> /Pillar plate		• of Vanes (vertical)7,45.					2
Length of Mast	Height of Cairn			lame Plate <del>found/not foun</del>					C. A. Law
A	Length of Mast		ilmate if not unpiled)		006			and the second	
A	4. A CEPPER W	Athset in conc/ <del>rook</del> has b	been placed/ <del>found</del> , bearing	°M from <del>Mast/Plug</del> /Pillar				/	
A set in conc/rock has been placed/found, bearing	5. A. G.L. P.PL	set in conc/ <del>rock</del> has b	neen placed/found, bearing 22.7.	°M from <del>Mast/Plug/</del> Pillar	<u>, ,</u>			```	
A. Set in conc/rock has been placed/found, bearing		set in conc/rock has b	peen placed/found, bearing	°M from Mast/Plug/Pillar					Centra Jau
Action required: Standpoint: CoPEA JAIL   And Direction Horiz, All   And Direction Horiz, All   Mark Direction Mark   Mark Di.1 1.23	7. A	set in conc/rock has b	seen placed/found, bearing	°M from Mast/Plug/Pillar					3
ANDPOINT: PitLAR SPLOT STANDPOINT: COPPER. JAIL   Mark Direction Hoight Difference Mark Direction   Mark Direction Hoight Difference Mark Direction   Mark Direction Hoight Difference Mark Direction   Mark Direction Distance Height Difference Mark   Mark QCD D D D Distance   Mark QCD D D Distance Height Difference   Mark QCD D D Distance Height Difference   Mark QCD D D D D   QCD D D D D D   QCD D D D D D   QCD 1124 D 1/21 D Liel Provestander   QCD 1124 D 1/21 D Liel Provestander   QCD E D D	8. Action required:			*****	1 1		````	and the	>
Mark     Direction     Hoirz. Distance     How stander above stander     Mark     Direction     Horiz. Distance     Height Difference     No.       Mark     Direction     Distance     Mark     Direction     <	STANDPOINT: PIL	LLAR BPICOT	STANDPOINT: C	DPPEA JAIL			``,		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Mark	Horiz. Distance		Horiz. Distance		یگ <sub>ر ک</sub>			
ER AJALL P2 E1 E0 I - 14 Patters Standart WARANL U.E.J (P) 55 5.2 L5 Balow standard Walow standard WARANL U.E.J (P) 12 <th< td=""><td></td><td></td><td>2650</td><td>0 0</td><td></td><td>(1) O(1)</td><td>. Piète .</td><td></td><td></td></th<>			2650	0 0		(1) O(1)	. Piète .		
High Life     12     Color     File     Bolow     File		6 132 1.619		55 55		>		01	
JUS. [7] 124-01 tubors standart C.I. P.E. 2.02.19 3.0 1.6 1.6 4.00 standart   I. P. (2 186 5.3 60 1.1 1.6 1.6 1.6 1.6 1.6 1.6 1.6   I. P. (2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6   Propose standart Platone standart 2.21.53 1.6 1.1.6 1.6 1.6 1.6 1.6   Propose standart Platone standart 2.21.53 1.6 1.1.6 1.6 1.6 1.6   Propose standart Platone standart 2.00 2.21.53 1.6 1.6 1.6 1.6   Propose standart Platone standart 2.00 2.00 1.00 1.00 1.60 160   Propose standart 2.00 2.00 1.00 1.00 1.60 160 160   Propose standart 2.00 2.00 1.00 1.00 1.00 100 100 100	LUADIAN ULEN (P) E	20		124 09 40	1			5	
I. P. RE 12. P. RE 12. C. R. Report Standard P.L.L. P.R. S. R. C. D. 221. 5.3 i.O. L. J. 1. L. L. P. S.	8			30 11-232	-it5 below standpt.			"	
Prepared by:     C. PAK/CEG.     Checked:     P./.     Noted on U.T.M. Card     210     100     100     160		00 5 900 1.733	Delow standpt. PILLAR	53 10 6-131	<u>`</u>			وأ	
Prepared by: C. PAKKES Checked: : / 7/5 Nored on U.T.M. Card Checked			above standpt. Delow					/	
Prepared by: C. PANKES. Checked: 3.7 C. N. Noted on U.T.M. Card			ahove standpt.		above standpt.		1 190		
		. PARKES	Checked:	ZAS Noted on U.T.N	1. Card		Checked		

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sovernment Printer		STATION WEE WARRAM (P) TS 6736
Beacon Diagram Not to Scale	Owner's Name:	Current Occupant: human management
	Address:	
	איז געמדאין געמדאט און איז	7, 7 <del>2,</del> Phone:
00-1165		ACCESS
	Access Report of A. (1994), was found suitable/ <del>unsuitable.</del>	l suitable/ <del>unsuitabla.</del>
	0.0 PS. QURINDI TRADEL BOUTH.	
	אטוז דוש אורי	1006
	-	
		IN ROCKLERCHALS.
	24-10 T INTERSECTION JURIA RIGHT AND STUMPON	
	1 1-	. PROPERTY
		TURN RIGHT TO DULATE JAND GATES BD METRES BEPORE OWNERS HOUGH.
		A GUACON BOAND AND A STATE
	שריים שרבו וע ויידוא נאטו כדי 24	RAND RIGHT OF DALE OF THE CARE FEACE CONTER.
		TURN LEFT FRAM POWER UNE POWARDS EXUTH WEST SAF OF MILL I UP TO TRIC.
		ALTERADATIONE ACCEES (FROM WILLIAM TREE)
This section to be completed by officer constructing piller.	O. O P.C WILLOW PLEE RAUK S.	PO WILLOW FLEE RADIE SCUTH AUDUC DEN ENGLAND HIGHWAY.
Original station mark <del>found</del> /not found.		GLANDES WARTAN RIGER ADAD
Description of mark:	010 K.H.J	
Original beacon found/not found.	2 MD ACCESS	
Description of Incorrect		
Headington of Understanding Antonia and	Date	Record of Station
Height of mark		
Diameter of Vanesmm. Height of Cairnm.		
Original Beacon hayhas not been destroyed by me.		

Descri 1. Cleare 2. Mast &						AISSANCE and MAINTEN				- 2310	MADDAH			
Descri Cleare Mast <i>i</i>			20	UDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		ANCE RE	PORT	STATION: N		NUMBER	1	No.: 75 6734	134
Cleare Mast {	Description:				Note: Cross out word or words which do not apply	words which do	not appl)		MAP SHEET SCALE 1:250 000		TAMWORTH			
Mast {	Cleared by lanes bearing	aring	*/	5128"	from Trig. Mast	·····. from Tri	g. Mast		INSPECTED BY:	0	J. FRANNAG	DATE:	DATE: /4 . 8 . 80	0
	& Vanes have	been painte	sd white £	Mast & Vanes have been painted white & black respectively.	۲.				AUTHORITY:	C.N	C. M. A. WW	1	FIELD BOOK: 1837	27
The st	tation/pillar w	/as unpiled/	not unpili	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions I	now being		330 3	340 3	360	-p-	1 30	
Descri	iption of mark		Ious	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass (	olug, Bolt,	.G.I. Pipe	Station Diagram		Grid North	Z	Not to Scale	4
Heigh	Height of markm. m. <sup>above</sup> rock/concrete;	a.m	above rock.	/concrete;	Mark is	above G.L. below	5							IQ \
Heigh	t of Top Vane	s to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	m.	0					
Heigh	Height of Cairnm.		Ë	Diameter of C	Diameter of Cairnm.	Name Plate found/not found/placed.	ud/nat fou	ind/placed.	LÉ /					50,
Lengti	Length of Mastm.			(approximate if not unpiled)	t unpiled)				002	)				<u>}</u>
A	******	set ir	ι conc/ra	ck has been placed,	A	.°M from Mast	/Plug/Pill;	ar		Proposed piller site	jet.		,	6/
Α		set ir	1 conc/rot	ck has been placed/	A	°M from Mast	/Plug/Pill;	ar.	دو <sup>رور رور</sup> مرحود م		to.			<u>}</u> ₽[
Α		set ir	) conc/roc	ck has been placed/	A	°M from Mast	/Plug/Pill	ar	580		135.60			80
7. A		set ir	t canc/rot	ck has been placed/	A	°M from Mast	/Plug/Pill;	ar	- 1012	)	in the second se	1.75	11	90
Actior	n required:£	lacecox	s. pillet	and 2 witness	8. Action required:				); te					100
STANDPOINT:					STANDPOINT:				0 111 . 1.		+ + +			1
Mark		Grid Direction	Horiz. Distance	Sighted	Mark	Grid Direction	Horiz. Distance	Sighted		tree sko	) um		_	310/
NBATER . A	. Ridge 53	53 45, 33"	8.2	allert & Vanes	Parry	236°	1.61	Hill	540					720
FOUT Mile	,	62 14 04	15.8	Mert & Vanes	Windy	276	14.6	Hill				)		Γ
Buirind:	,59		23.2	Hill	Mooki	322"	19.8	kill	530					130
Temi	6	97. 05 47	34.5	Wart & Vanes				•						/
Warrah V.	View. 110"	••	13.6	Hill										2
Mount B.	Boo 15	154.	0.61	Hill					, <u>, , , , , , , , , , , , , , , , , , </u>					46
Onus	11	.621	15.3	Hill					210 / 2	200 / 1	190 180	1/20 / 160	150	7
	Prepared by: 7	FRANING	5	Checked:	all solo	No	Noted on U. T.M. Card	M. Card		5	Checked			

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	Owner's Name: Alister Wordis
	Address:
	acress)
	~
	ACCESS (From GUIRNEI) 602 1480
	A. O. P. D. Division travel courts
	Time load cin
	24.70 T intersection Torn night (bitumen)
	all a second and a second accord
	29.23 Turn right to develo vien date some betiere owners house
	$27.43$ (1) $4.4$ at $p$ (decense before that $\frac{1}{2}$
	30:0 Turn left from powerline towards Jovik west side at hill then up to 1119 sile
	A STAT DATA STATUS ALTONE ALTONE TARKE
	0.0 P.D. Willow Free Fravel Ewils on New England Highwork
I his section to be completed by officer constructing pillar.	2. 64 Torn right & cross rail line Signport Merring 26
Original station mark found/not found.	
Description of mark:	19.92 Aars road on R.H.S. This point is 24.70 on above access
Original beacon found/not faund.	
Description of beacon:	Date Feeord of Station
Height Top of Vanes to Top Markm.	
	12H die 90 Diener hae aufer verhal Optimistion to erect core Dillar on site. No charing meeters
Height of markm. above rock/concm. above G.L.	
Diameter of Veres	
Original Beacon has/has not been destroyed by me.	

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