	CENTRAL MAPPING ALITHORITY	THORITY	6		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.							TS 6397	4
			GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON RECOND	AAISSANCE	ind MAINTEN	VANCE REPC	'RT	STATION:	PINE	BRUSH		No.: STES	1/2
-	Description: 1. Cleared by lanes bearing #1.—#1	9.4362.	d 160°+198 m	Note: Cross	out word or 1	Note: Cross out word or words which do not apply	to not apply rig. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	1	MACLEAN		DATE: 20 1 7.1 20	0
2	2. Mast & Vanes have been painted white & black respectively.	n painted w	vhite & black respecti	vely.					AUTHORITY:	7	CAN A		FIELD BOOK: 17K5	
6.	The station/ <del>pillar was unpilled</del> /not unpiled/constructed on19, dimensions now being:	unpilod/not	unpiled/constructed	on	19	, dimensions	s now being:		330	340	350 360	1 01	) pc / pc	
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		should be explicit,	e.g., S/Steel F	Pillar Plate, St	eel plug, Brass	plug, Boft, G		Station	Station Diagram	North		Not to Scale	4
	Height of markm. below rock/concrete;	abova M. below	, rock/concrete;	Mark is	Mark is m. below G.L.	bove G.L.			? /					Q
	Height of Top Vanes to Top Mark/Pillar platem.	Top Mark	/Pillar plate	B.	Diameter	Diameter of Vanes (vertical)0922.m.	rtical)080		0.			7	(	
	Height of Cairnm.			Diameter of Caimm.		Name Plate found/not found/ <del>placed</del>	<del>ınd/</del> not founc		ر عا			1,2003	×.	50
	Length of Mast	25.5	m. (approximate it	not unpiled)	`				000	1	",//	<i>)</i>	1	/ é
4.	4. A	set in co	ınc/ <del>ree</del> k has been <del>pla</del>	ed found, be	aring 284	°M from Ma	st/ <del>Blug/Pillar</del>		έ/ο	Sil a		_	4.5	6 /
വ	5. A	set in co.	nc <del>/roek</del> has been <del>pla</del>	<del>sed</del> /found, be	aring. 19.7	°M from Ma	st/Plug/Pillar	-hal-a	eź /	Trees!	-	\	100	/ q¢
Ċ,	6. Aset in conc/rock has been placed/found, bearing8 from Mast/Plug/Pillar	set in co	inc/rock has been pla	sed/found, be	aring	°M from Ma	st/Plug/Pillar		082			//	M	80
7.	7. A	set in co	nc/rock has been pla	sed/found, be	aring	"M from Mas	st/Plug/Pillar		0/z	ŧ	₩	<i>\(\)</i> ,		90
ထ	Action required: 2 d	lay cleu	aring Erec	4 Pillar					09	/		V	,	10
	NOTE Whee ESATY line Pine Brush - Sandst	Time Pine	Brush - Sandstone	tone STA	STANDPOINT:	INTERVISIBLE		,	2 10		1	Y	/s//	io /
15.15	Trigs Mark galted Direction Distance Hois	oction Dist	loriz, Lons stance Height Difference	Hills	Mark Sighted	/ Direction	Horiz, Koms	Horiz, Kans Distance Height Difference	٠. 	1	/ / (	>>	14005	10 /
Me	Maclean 1 15° 52'	27 12		ndpr Pillar	Valley	185.81	10.3	above below standpt	540	1563	71.86	160.		120
Clar	Clarence leak 14 35		12.9 anove standpt.	Topt Smalls	Forest	220 03	14.0					)	)	_
Gle	Glenugie 202 18		23.9 above standpt.	1 2MR		345 36	16.3		οὲζ		·	_		130
	7		above standpt.		Ş	77 767	23.0	above standpt,	_					
			above standpt.			01 017	8.01	above standpt.	d					
			above standpt.	ıdpt.	2000				टर्					46
			above standpt.	ıdpt	(			above below standpt,	1 210 /	/ oóz /	190 180	1/30	160 160	7
	Prepared by: 4 7	Lauren 9	,	d: 22,	Jahra 24	N 86/6/42	Noted on U.T.M. Card	Card		90 NO 1	Checked			
st 27331	, , , , , , , , , , , , , , , , , , , ,			2										

St 2733-2 D. West, Government Printer	STATION PARE BRUSH TE 6397
Beacon Diagram Not to Scale	Owner's Name. Little Lift Little Green massizer Our Per Occopant: I Fraty Umara
W COOK O	
	ACCESS ess Report of (2),, 1966, was found existable,
Mrst 2.172	Kms At Umara 16thms North of Groffen on Bacific Howay Take road east Signpost "Tueable 10"
Sylvare 4	2.8 Fellow main read around to right 7.5 Turn right across bridge Sign wholi 23
**C\$**/	17 40 Turn right through gate beside yards 18-35 Take left fork 18-6 Aper grand nit Die
	1912 At blazed tree turn right up hill follow track to trig
This section to be completed by officer constructing pillar.	
Original station frank found/not toung.  Description of mark:	
Original beacon found/not found.	,, *
Description of beacon:	Date Record of Station
Height of mark	31979 Permissions granted by 11 the weaker of English, feeolog a celestrict
lestroyed by me.	

	PINE BRUSH No.: 6297	MACLERY	NSPECTED BY: H.C. BOADER DATE: 15 8-19	C.M.A FIELD BOOK: 01&55	o   350   360   10   20   30   0	m North Nat to Scale	2	5	2/3	13	11.78.73.73	S. S	76'H	CONC. OBS. 2.431	100	of the second	lary s	720	) Cent, to	516 	) 1 W 3 7			200 / 190   180   170   160   150	Checked
	STATION: P	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram			iế /	008	· (	2)	08Z	2,0	seo	09	z \	240		Sic	31	0	22	/ 210 /	
GFODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	to امن المناقبة المن	· & black respectively. ✓	3. The section/pillar was unpiled/not unpiles/constructed on	ould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	*K/concrete; Mark is.1	001	Diameter of Cairm	(approximate if not unpiled)	4. A.Carti Cosseset in conc/recte has been pleased/found, bearing?6°M from Mast/Plug/Pillar	ook has been plectal/found, bearing	əər has been p <b>kess</b> el/found, bearingই.হ. <sup>°</sup> M from M <del>ass/Plu</del> g/Pillar	ock has been placed/found, bearing"M from Mast/Plug/Pillar	regired	STANDPOINT: Cart Case in cone, fd.	Height Difference Mark Direction Distance Height Difference	above standpt. C. L.E. N. U.G./E O.D 3.59 59 60 halow standpt.	1.578 halow sandot GI P.PE in cone (d) 03 34 05 3 112 0.0045	above standard CONC OBS, PILLAR 67 13 50 1.433	S.S.M , cone (4 90 39 30 3171 0.000	CLARENCE PEAK OP 222 16 OD	above standpt.	ahove standpt.	Checked: Dr. M. Halfords 35/9/75, Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GE	Description:	1. Cleared by lanes bearing[537 to	2. Mast & Vanes have been painted white & black respectively. ~	3. The station/pillar was unpiled/not unpi	Description of mark [5] S. Wille. P. P. Perhauld	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Gairn	Length of Mast1.480	4. A Cart, Caseset in conc/re	5. A.G.T. Pipeset in conc/reak	6. A. S.S.M. set in conc/remark	7. Aset in conc/rock !	8. Action required: hame plate regained	STANDPOINT: CONC., OBS., PILLAR	Mark Direction Distance	GLENUGIE OF 359 59 60'	55.m in come, Cd, 136 10 00 1.345	CLARENCE PENKOP 122 16 40	Cart, Case in com, Cd 247 24 50 2.430 1.510 below standpr.	GI Pipe in com, 6d 316 39 20 2.986 1.			Prepared by: H.C. BORDER

Beacon Diagram  Beacon Diagram  Original station and found/netterns  Diameter of Vanes to Too Mark. 2.500 m.m.  Biameter of Vanes Control of the property of t
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CENTRAL MAPPING AUTHORITY	SECOND TO THE SOUND TO THE SOUN				
GEOD	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IAINTENANCE REPORT	STATION: PINE	BRUSH (PILLAR) No. TS 6397	26
nes bearing	Description: RULE 360。CLEAR	which do not apply from Trig. Mast	MAP SHEET MAP SCALE 1:250 000 M	MACLEAN. DATE: 6/9/79	1.6
Mast & Vanes have been painted white & black respectively.	olack respectively.		2	1	,
illar was <del>umpibal/not umpiba</del> l	The sension/pillar was unpiledizatunpiled/constructed on $\mathcal{M}_{m,n}$ $\mathcal{A}_{m,n,m,1}$ of inensions now being:	mensions now being:	330 340 350	50 360 10 / 20 / 30	
f mark. 5/5, Pissall, P. should	Description of mark \$ 12.00 Rass plug, Bot, G.I. Pipe explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diegram	North Not to Scale	
Height of mark	oncrete; Mark is. 1. 4.5m. above G.L.			₩ d}	o,
Height of Top Vanes to Feptalast/Pillar plate/		Diameter of Vanes (vertical)Q7.5m.	7.0	5 ½°	/ !
Height of Cairnm.	Diameter of Cairnm. Name	Name Plate found/ <del>not found/placed</del> .	ıć /	MACL	50,
Length of Mast//	oproximate if not unpiled}		J J		0
set in conc/rock	4. Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar		: /0	Z WALLY CO.	5/
set in conc/rock	AA. set in conc/rock has been placed/found, bearing	from Mast/Plug/Pillar	6z /		) q¢
set in conc/rock	Aset in convirock has been placed/found, bearing	from Mast/Plug/Pillar	OSZ T V N N N		go
set in conc/rock	7. Asct in conc/rock has been placed/found, beaning"M Iron: Mast/Plug/Pillar	L,L	276 H	13. PLUE COPPER	90
8. Action required:	condition of its body a continuous of a statement and the continuous		360		100
	STANDPOINT:		\0		/
Direction Distance		Direction Distance Height Difference	du.		,40/
	above below standpr	above tender	οψέζ	[d]	725
	above standpt.	abdva standpt.	\	7 3	Z
	Spore standpr	above halogy standpt	530	W	130
	above standpt.	above standpt.		161	_
	above standpt.	above standpt.		7.0	
	ahove standpt.	below standpt.	)ZZ		46
	above standpt.	above standpt.	1 / 300 / 300 / 1)	051 091 071 081 061	7
Dean second face	( )	Moted on 11 TM Feed	č		

				GEODE JUSTINE OF WASHINGTON			•					
		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REPC	HT.	STATION:	PINE	BRUSH		No.: 6347
Description:			No	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		MACLEAN		
1. Cleared by Janes be	aring	Sock	ers 360°	Cleared by Janes bearingfrom Trig. Mast	from Trię	g. Mast	•	INSPECTED BY:		A. Sivertsen	DATE:	27-4-82
2. Mast & Vanes have been painted white &	been painte	d white &	k black respectively.				-	AUTHORITY:	¥ W U	4	FIELD BOOK:	30K: € 15
3. The station/pillar w	vas unpiled/	'not unpile	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19, dimensions now being:	, dimensions n	ow being:	•	330	340	350 360	10 / 20	) 30 <sub>/</sub>
Description of mark	······	Johs	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	ılug, Bolt, G	.I. Pipe	Station Diagram	pram	Narth	No	Not to Scale
Height of markm. below rock/concrete;		Move rock/	/concrete;	Mark ism. above G.L.	bove G.L.							
Height of Top Vanes to Top Mark/Pillar plate	es to Tap M	ark/Pillar	plate		Diameter of Vanes (vertical)m.	cal)	Ė					
Height of Cairn		E	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed	d/not found	i/placed.	ιέ /				
Length of Mastm. (approximate if not unpiled)		Н	(approximate if not	: unpiled)				- ουε				
4. A.	set ir	ι conc/roc	ik has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mast	/Plug/Pillar		: / 00				
5. Aset in conc/rock	set ir	ı conc/roc		has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast,	/Plug/Pilfar		6ź /				
6. Aset in conc/rack	set ir	ı conc/roc	k has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast	/Plug/Pillar	, ,	08/2				
7. A	set ir	conc/roc	thas been placed/	7. A	"M from Mast	/Plug/Pillar		0/2		+		
8. Action required:E	ssential	clearin	T to MACLER	Action required: Essential clearing to MACLEAN CLARENCE, PILLAR VALLEY, SMALLS FOREST	LAR VALLEY,	SMALLS	FOREST	seo				
STANDPOINT: COM	CONC PILLAR	4	. DAY are a brus	shook STANDPOINT:				\ 09				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance H	Height Difference	_ 5e				
MACLEAN 18	15° 55'	>+w'd	above standpt helow				above below standpt.	0 <del>1</del> /2				
CLARENCE PEAK 64"	4° 35'	P.M4	above standpt.				above below standpt.			*,		
PILLAR VALLEY 18	185° 51'	> <b>t</b> V	above standpt.				above below standpt.	530				
SMALLS FOREST 22	220° 02	> *W.	above standpt.	100000000			above standpt.					
J.,			above below standpt.				above standpt.					
			above standpt. below				above standpt.	SSI				
	, - ,		above standpt.	9			above standpt.	/ 310 /	/ oóz	190 180	170   160	150
Prepared by:	ا ا	!	Checked: A	15	Not	Noted on U.T.M. Card	Card		ζ	Chartan		

				3	4		
GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE REPOR		STATION: PAE BE	Brush Gac obs Piller	IlAC No.: TS 6397	34
	Nota: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000	MacLesa.		
ng27. الم	Cleared by Janes bearing	from Trig. Mast KllAc.		INSPECTED BY: D. J	J. Kain.	DATE: 13' אוולף '1982	£2,
een painted white	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> </ol>			AUTHORITY: C	O M A	FIELD BOOK: 1936	٠
ss unpiled/not unpi	3. The station/pillar was unpiled/not unpiled/constructed on19 19 dimensions now being:	, dimensions now being:	1	330 340	350 360 10	1	<u></u>
shc	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bolt, G.I.		Station Diagram	North	Not to Scale	_
Height of markm. Below rock/concrete;	c/concrete; Mark ism, below G.L.	iove G.L.			(O)	/	<b>4</b> Q
s to Top Mark/Pilla	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical)m.	/	/	8200	`	
Height of Cairn	Diameter of Cairnm.	Name Plate found/not found/placed.		ا الا	7W &	1	50,
	Length of Mastm. (approximate if not unpiled)			333° V	Clearen	9	/ g
set in conc/rc	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/Pillar		· / ·		in all the state of the	6 /
Aset in conc/rock	nck has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	./	96ž /	\ /	in the second	} <sub>0</sub> /
6. Aset in conc/rock	иск has been placed/found, bearing"М from Mast/Plug/Pillar	M from Mast/Plug/Pillar	<i>I</i>	280		) ***   ****   ****	80
set in conc/ro	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	1 1	0/2	Rive Brush	Brish	90
CLEARING TAKE	8. Action required, 16th Miles STATION. WAS WELFO. FOR THE PURPOSE OIL OF MAINSTANDIE	nt? of Maintenant	1 1	253°M		(LOAC. OBS RIVE.)	100
Direction Horiz.	STANDPOINT:	Horiz.		seo/	aco		/ 1/10
1	above standpt	Distance	ना ह	540	7		7 72
	above standpt,		above below standpt.	\ <u>\</u>			Z
	above standpt.		1	330	- <u>57</u>	<sub> 57</sub> <sup>†</sup>	130
	above standpt.		above standpt.		MAJ9	<b>1</b> }	
	above standpr.			Programme of the second	u A		
	above standpt.	COMMUNICATION OF THE PROPERTY	above standpt.	356	rd	*1	146
85 10	above standpt.		above standpt.	2,10 / 200 /	051 1 081 1 061	091 091 150	
	Checked: # 11/8/62	Noted on U.T.M. Card	d Dilling	# 11/5-Km	Checked		

of 2733—2 D. Weel, Government Printer		STATION PINE British Com Obs. Pillar, 15 6397
Bescon Diagram  This section to be completed by officer constructing pillar.  Original beacon found/not found.  Description of mark:  Description of mark:	Owner's Name	Address:
Cool public V Pooletin International Cool in the Cool	Date	Record of Station
reignt top or varies to top Mark		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

Description of mark: Description of mark: Description of mark: Description of the acon found/not found.  Description of the acon: Description of the acon found.  Description of the acon found/not found.  Description of the acon found.  De	This section to be completed by officer constructing pillar.	Address: GRAFTON.  Address: GRAFTON.  Rat. Place BRUSH S.F. (See Mex. Newton)  Phone: Address: Address Faport of Address: Address
Date	Original station mark found/not found. Description of mark:	
Date	Original beacon found/not found.	
\k=_6_82	f beacon:	
Height of Caimm.	•	16-6-82 Clearing permission by FORESTRY / NP4WS / Soil Cons.
	Height of Cairnm.	