CENTRAL MAPI	CENTRAL MAPPING AUTHORITY	۲ ۲		GEODETIC SURVEY OF N.S.W.	RVEY OF N.S.W.					X4XX PT
		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	IANCE REP	ORT	STATION: PRETTY VALLEY		G S No.: 3791
Description:	e hooring	Mil	2	Note: Cross out word or words which do not apply	words which d	o not apply			GRAF TON	
f carry faux	f carr four	db				rig, iviast		INSPECTED BY: J. F.	J. FANNING	DATE: 91 Nay 79
2. Mast & Vanes I	nava been pain t	od white &	black respectivel					AUTHORITY: PM	9 4	FIELD BOOK: 1753
3. The station/ pil	lar was unpila d	/not unpile	d /constructod on	3. The station/ pillar was unpilad /not unpiled/ constructed on	Z., dimensions	now being:		330 340 3	350 360 1	10 / 20 / 30
Description of I	mark	nous	ld be explicit, e.g	Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt, I	3.I. Pipe	Station Diagram	North	Not to Scala
Height of markm. below rock/concrete;		above rock/v	concrete;	Mark ism. ^{above} G.L.	^{sbove} G.L.		/	Try is surrounded by young su	winded by y.	snot suckers
Height of Top Vanes to Top Mark/Pillar	Vanes to Top A	/ark/Pillar	platem.		Diameter of Vanes (vertical)m.	-tical)	 ш		clearing 360	" dision
Height of Cairr	Height of Cairnm.	Ë	Diameter of (Diameter of Cairnm.	Name Plate found/not found/placed.	ind/not foun	d/placed.	ié /		
Length of Mastm.			(approximate if not unpiled)	st unpiled)			_ / _	001		
4. A. 5/5teel	Trig. Pid. set	in conc /rool	k hee been placed	4. A	°M from Mas	:t/ Plug/Pillar	is UNSTABLE	: / 0		
5. A	set i	in conc/roci	k has been placed	5. A	"M from Mas	ıt/Plug/Pillar		6z /		
5. A	set i	n conc/rocl	< has been placed	6. A	.°M from Mas	tt/Plug/Pillar		550		
7. A	tes	n conc/rocl	k has been placed	 A	°M from Mas	:t/Plug/Pillar		510	+	
8. Action required: 2 days clearing	1. 2 days "	learing	360° lision	360° Jision Erect Pillar 5	5/5 pin in cour UNSTABLE -	SMA SMG.		092		
Trigs Sighted		•		Hills Sighted.				: \ 0		
é Mark	6,810	Horiz. Kon	Horiz. K. Height Difference	Mark	GRID	Horiz.	Horiz An Height Difference	52		
Nighteap	199	/3	above teinw standpt		٢s	11	above below standpt.	540		
Mitchell	217	20	above standpt.		57	16 6	above below standpt.			
Allarowan	25.2	/3	above standpt. helow	Watek Varrawi	461	6	sbove below standpt.	530		
Blair Hill	274	12	above standpt. below		214	01	above standpt. beicw			
Bold Neb	356	23	below standpt. Red	Red Range	331	13	ahove standpt.			
			sbove standpt. below	Ferndale	356	9/	below standpt	أككر		
			above standpt. below	. 07			above below standpt.	210 / 200 /	190 1 180	170 / 160 / 150
Prepared by:	111.10	0111	Cherked.	W Acr	N 66/8/201	Matrid on U. I. N. Card	1 Card	č	- and -	

·_____

Beacon Diayram	
	Owner's Name:
	Address: (Lee accers 36 5 km) Address: Amy Bart Bar and Mary
	Phone: Ph. P.MKETT 334614 Phone:
	ACCESS 94
	(1m) / (m) /
	<u>u</u>
	blen Lunes worde Uniter St & New England H way Travel Rowards Keb Konge
7 00	Turn right to Parkett
5# 91	Cross Allann Rover
27 46	Turn Will to Pretly dalley
	brid 2 2
33. 24	Grid
	Take left fork
34 7	Uso gate
	in the
	Pass Duners house on left
37.81	Dam in corner of Doddock LHS
37.07	End of good family turn left over down fonce make way to
	N.E. corner of paddock
This section to be completed by officer constructing pillar. $27 \ 24$	a Banked wire gate in corner. Follow blazed track up to right
57 W	Fretty valley G.S
Uriginal station mark roumd/not roumo.	
Description of mark:	
Original beacon found/nat found.	
Description of beacon:	
Date Height Top of Vanes to Top Markm.m.m.m.	
Height of markm. above rock/conc	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

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				IN S N JO AJABUS JILJOUJO							
	CENTRAL MAPPING AUTHORITY	NG AUTHORITY				ا					
		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nd MAINTENANCE RE	PORT	STATION: PRETTY VALLEY		<u>a</u>	0129 st. on	510
	Description:	L 0 0 0	1	Note: Cross out word or words which do not apply	iords which do not apply		MAP SHEET SCALE 1:250 000 GRAFTON	RFTON			
÷	Cleared by lanes	Cleared by lanes bearing	2	Commences and the second se	from Trig, Must F	Allar	INSPECTED BY: N.C.I	H.C.BORDER	DATE:	4 - 3 - 80	
5		Mast & Vanes have been painted white &	& black respectively. 🗸	×. ✓		4	AUTHORITY: C.M.A		FIELD	FIELD BOOK: 1678	6
ы.	The statio n/pilla	ır was u npiled/nat unpil	led /constructed on.	The station/pillar was unpiled/net unpiled/constructed on. 25.7.719.5.0., dimensions now being:	, dimensions now being		330 34p 31	350 360	10 / 20/	, οε / . Υ	
	Description of m	arks/s Rilar Plate sho	uld be explicit, e.g	Description of mark\$ /îller.Pate should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bolt:		.Station Diagram	North	-	Not to Scale	Т́
	Height of mark	Height of mark !370 m. ^{above} work/concrete;	v/concrete;	Mark is!.450m. ^{shove} G.L.	ove G.L.	/					10
	Height of Top V	Height of Top Vanes to Top Mark/Pill ar p	r plate !355 m.		Diameter of Vanes (vertical) 0.755m	/					1
	H eight of Gairn.,	He ight of Caim m.	Di ameter of Gairn .		Name Plate f ound/not-found /placed.	t	2000	¢			50
	Length of Mast .	Length of Mast	(approximate if no	t unpiled}			4. 7	₩3:5@			1 6
4.		A. TRIG. PLUGset in conc/rock	ick has been p laced	.has been p laced /found, bearinga. ^c .M from Meat/Plu g/Pillar	'M from Mast/Pho g/Pill.	_/		53 Wincore, Hared,	r, Hared,		6/
5		A. S.S.M.	帐 has been placed.	has been placed/second, bearing. 350°M	[°] M from Most/Plug /Pillar		TRIC PLOS	350			<u>, dç</u>
6.		A.G.O.P.E.Rset in conc/real		has been placed/facend, bearing	°M from Must/Plug /Pilfar		4-	/		:	80
7.	A	7. Aset in conc/mark	4	has been placed/ fermed , bearing ^o M	M from Mast/Plug/Pillar	<u></u>	0/2	承	BRORDMEADOUD	BRORDMEADOUDS OF	90
ø	Action required:			Action required:			260 BLAIL - 1 210	<u> </u>			100
54	STANDPOINT:	Carte TRIG PLUG		STANDPOINT: CONC.	NC, PILLAR		1 5 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	881	/		
	Mark	Direction Distance	Height Difference	s Nark	Direction Distance	Height Difference	N. S. Z.	05 ST	DA.		10/
MAR	MAROWAN T.S BLAIR HILL OP	359 54 60 24 17 00	above standpt. below	BLAR HILL OF	359 59 1-0 24 16 40	above standpt.	540	· *	, en 56 m	de la	'ļź0
ASE	RED RANGE TS	80 12 00 175 39 10 3.053	0.556	TRIG PLUG	8	1-906 below standpt.				09	
3800	GROADMEADOWS OP	\$		101 **	80 10 40 110 52 50 3.094		530	3 Ocene	COPPER NAM	/	130
Conc	CONC. PILLAR	233 54 20 3.293	808-1			below standpt.	~	>	n conc. Hincod	، د	-
COPPER	CH OP	2160 15 40 6.527 0.425			303 40 50						2
YAR	YARROW OP	303 40 00	above standpt. below	. COPPER MAIL	304 33 30 4-650	I-482 below standpt.)zz	9			40
1312	HIGHT CAP T.S	308 32 10	above standpt.	above standpt AIGHT CAP TS	308 32 10	above standpt. below	210 / 200 / 1	1 081 061	1/ 0/1	160 150	
	Pranarad hv.	11 - 0 - 0 - 0	-		Contraction of the second	24 C	č				

St 27332 D. West, Government Printer	STATION PRETTY VALLEY (V) TS 6510	V 75 6510
Beacon Diagram Not to Scale	EQICK Minise	
		•••••••••••••••••••••••••••••••••••••••
	33-35	
	Phone: PLAKETT 334 614 Phone:	
	ACCESS 4-	
	Access Report of	
	0.00 Glen Innes. corner Oliver St. & New Evalands Huy, travel towards Reb Ranger (Spav)	awards RED RANGE (Spa
	7.00 Turn night to Phakerr, (sign)	
	10.50 Cross MANN RIVER.	
	27.50 Turn left to Paetry Valley (sign)	
	28.95 Cross Wooden grid.	
	30.05 Cross Starl grid.	
	0.00	
	37.75 Gate 3	
	г	at attal
	Straight ahead, to far end of cattle tards.	
	33.55 Turn right through (2) gates in cattle variate.	
This section to be completed by officer constructing pillar.	33.75 Straight alread to wooden gate.	
Drivinal station mark found/net found	34.00 Straight alread to wire gate.	
	Through gate verring laft, through timbered ridge. to:	
Description of mark: Brass Trig Plug in rock	Hots Wire Gate in S.E. Corner of fences,	
Original beacon found/n atifeuna l.	35.35 Straight ahead up steep q.w.D track to Conc. Pillar.	;
Small Coinn. Mast & Vanes (4) wooden	trach is blaged.	
	Date Record of Station	
Height Top of Vanes to Top Markff.	4.2.80 S/S Rin for a disturbed 2 has been destimized by me has	
Height of markaffin, shove rack/sencm. ietow G.L.		
Diameter of Vanesmm.	4-3'80 23'M IN CONSTRUCTED OISTURDED A PAS DEEN TEPASED DY ME. N.C.D.	M
Orininal Beacon has/here thestroved by me.		
