	STATION: Filler Valley GS No. 3729	MAP SHEET SCALE 1:250 000 MACLEAN	INSPECTED BY: I FAMMING DATE: 23-4 July 19		360 10	Station Diagram North North	Q		16	6	9 2	7p 62	08z	-t-	190			120 0002		)30 20 20	21		46	14 210 200 150 150 170 160 150
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing	:k respectively.	3. The station/pillar was unpilled/not unpilled/constructed on	Description of markshould be explicit, c.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	rete; Mark ism. ealow G.L.	Diameter of Vanes (vertical)R.: Z.D.m.	Diameter of Cairn	oximate if not unpiled)	4. Aset in conc <del>/roc</del> k has been p <del>laced/</del> found, bearing. 349'M from Mast <del>Phtsg/Pillar</del> 1 がるか	5. A	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	ht Difference Hill Mark Salled Direction Distance High Difference	Ulmara 316 30 14.2	35.3 16 26.3		above standpt. bolow	standpri	above standpt.  below the	above standpt.
CENTRAL MAPPING AUTHORITY	GEODETI	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpilled/not unpilled/cor	Description of markshould be	Height of mark	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mast	4. ASS.Mset in conci <del>reak</del> has	5. A	6. Aset in conc/rock has	7. Aset in conc/rock has	8. Action required:	STANDPOINT:	Tries Mark Jahled Diffection Distance Height Difference	Pine Brush 5° 52' 10 3	Clarence Peak 38 43 10.3	Minnie Sater 112 07 125	Glenugie 214 10 14.2	it cleared at Pilar Walky	Fores	Pinacles 313 16 27.8

Beacon Disgram  Not to Scale	STATION   STATION   STATION   STATION   STATION   STATION   States:	Current Occupant: "
This section to be completed by officer constructing pillar.  Original station mark found/not found.  Description of mark:		
Height Top of Vanes to Top Mark	Date Record of Station	Record of Station

CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.	
GEODETIC STA	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: PINK VOILER G.S. No.: 3729
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 (JRAL FICA.
1. Cleared wythmethodingfrom Trig. Mast. 340from Trig. Mast	REMAK	INSPECTED BY: 1), 1 Kain. DATE: 2"   Justing 1979
2. Mast & Vanes have been painted white & black respectively, ~	ectively,	AUTHORITY: C M A FIELD BOOK () LEG
3. The station/arter was unpiled/naturpiled/constructed on. Z.f	and on Reci (A. R. W. 19.7.), dimensions now being:	-9-
Description of mark, Minks h Care. should be explicit	Description of mark Minks B. Carrebould be explicit, e.g., S/Steck Balar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North North Scale
Height of markG.2m. above togeth/concrete;	Mark is	
Height of Top Vanes to Top Mark/Biller plate	.848.m. Diameter of Vanes (vertical)m.	Beus 8 in.
Height of Cairn	Diameter of Cairn	
Length of Mast	(belignation)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
4. A	please!/found, bearing3.49. M from Mass/Plug/Differ	
5. A	placed/found, bearingRR. from Mass./Plug/Pitter	
6. A	placed/found, bearing" from Mast/Plug/Pillar	/
7. Aset in conc/rock has been placed/found, bearing	placed/found, bearing"M from Mast/Plug/Pillar	\$7.50 See
8. Action required:	water to be placed an Ing Vanes.	
STANDPOINT: CARTINGE CASE	STANDPOINT:	000
Mark Direction Distance Height Differe	Mark Direction Distance Height Difference Mark Direction Distance Height Difference	_
Pro Brush(P) 0 00 00 below	below standpt And Brush(P) o co od below standpt	0 <del>0</del> 0
5.294 055	C.I. b.be	
	standor Cartnologo Case 171 43 345 1945 200	) Sac
1 945 204	Plenigie (P) 208 20 25'5	7
ahove s	5	8
IS PRODER	standpt.	46
s hone s	above standpt. below	210 200 190 180 170 180 150
Prepared by:	Checked: 2 20 Miles 51.0/15 Worled on U.T.M. Card	Checked
St 2733-1		

8t 2733-2 D. West, Government Printer	STATION PHAC VAILEY G.S. TS 3729
Beacon Diagram Not to Scale	3 4 5 €
This section to be completed by officer constructing pillar.  Original beacon found/national.	ACCESS
Description of bescon: Park 1988 1988 1988	Date Record of Station
**/cone, "AlQ.m. below G.L.	
Diameter of Vanes	

		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	ANCE REI	PORT	STATION:	PILLAS	PILLAR VALLEY		No.: 3729
Description:		8	No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		MACLEAN		
Cleared by Janes	bearing5	ockers	360	Cleared by lanes bearing	from Tri	g, Mast		INSPECTED BY:		A. Swentsen	DATE:	26-4-82
Mast & Vanes ha	ive been paint	ed white 8	Mast & Vanes have been painted white & black respectively.	*1				AUTHORITY:	CMA	Ą	FIELD BOOK:	300K: C 15
The station/pilla	r was u <del>mpilae</del> /	/not unpile	ed/g <del>onstructed o</del> n	The station/pillar was u <del>npilae</del> /not unpiled/o <del>onstructed o</del> n dimensions now being:	, dimensions r	now being		: oee	340 31	350 360 1	10 / 20	/ 30 <sub>/</sub>
Description of markshould	ark	Johsshot	uld be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	ram	North	Z	Not to Scale
Height of markm. m. selowe rock/concrete:	.m	above below rack	/concrete;	Mark is	above G.L.			£ /				
Height of Top V	anes to Top M	1ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical}		/ 0				
Height of Calmm.		B	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not fou	nd/placed.	ié /				
Length of Mast.		Ä.	Length of Mastm. (approximate if not unpiled)	unpiled)				006				
A SSM	set i	п сопс/н	ck has been placed/i	AS.S.m. set in conc/reck has been pleced/found, bearing350.°M from Mast/Plug/Pillar 1-45.m	°M from Mast	/Phuny/Pills	# 1.95m	: /o				
Α	i tes	n canc/rac	ck has been placed/1	A Aset in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pillar	/Plug/Pills	<b>=</b>	6ź /				
Α	set i	n conc/roc	ck has been placed/l	6. Aset in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pillar	/Plug/Pilla	_	280				
Ą	i tecset i	n conc/rac	ck has been placed/1	7. Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	/Ptug/Pilla	<u>_</u>	042		+		
8. Action required: Cleaning towards	ol clearing	bread	PINE BRUSH	PINE BRUSH MINNIE WATER GLENUGIE SMALLS FOREST	FLENUGIE 5	MALLS	FOREST	560				
STANDPOINT: S.	SSM	Ā	SXC + SVC	STANDPOINT:				\0:				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horíz. Distance	Height Difference	\$ \				
PINE BRUSH	.is .s	VANES	above standpt. below				above below standpt.	उक्ठ				
MINNIE WATER	112" 07'	P, Met	above standpt.				above below standpt.					
GLENUGIE	214° 12'	> *%	above standpt.				above below standpt.	0EZ				
SMALLS FOREST 266	266 58'	> 144 d	above standpt.				above standpt. below					
			above standpt.				above standpt.					
			ahove standpt.				above standpt.	इंडर्				
	, (		above standpt. below				above below standpt.	/ 310 /	200 / 1	190 180 1	091   0/1	150
Prenared by:	×	ر	Charlend	///	Ma	Moted on 11 TM Card	M Card		Č			

3t 2733–2 D. Wast, Government Printer		STATION PILLAR VALLEY TS 3729
Beacon Diagram	Owner's Name: MR M & MRS V.E. EGGINS	vs Current Occupant:
	Address: 72 PACIFIC ST	Address:
	CORIND 2460	
	1 1 00	ACCESS
	Access Report of 40.4./19%. was found suitable/unsuitable.	d suitable/unsuitable. AND from 22 Km about 14:5km
	From GRAFTON travel north A	From GRAFTON travel north ralong Pacific Hwy to ULMURRA.
	O.O Pacific Huny ULMURRA .	Pacific Hwy Ulmurra . Follow "TUCARIA 10" road east.
	2.9 Turn right at 3 way i	Turn right at 3 way intersection across bridge
	9.8 Through TUCABIA	
	14.2 Turn left onto gravel road.	tel road.
	21.7 Turn right through iron gate	iren göte
	22.1 Keep to left of p	keep to left of packing shed a follow track to
	top of loanana plantation	entation
	. noitetueld to got 8.22	
This section to be completed by officer constructing pillar.	AN VALIBY CALLING AT VIEW CITY OF	
Original station mark found/not found.		90
Description of mark;		
Original beacon found/not found.		
Description of bascon:	Date	Record of Station
Hainht Ton of Mane to Ton Mark		
Height of markm. below rock/concm. below	16-6-82 Branissian for maces	16-6-82 Permission for nacessory exercing from OWNER/ND4WS SCS
Diameter of Vanesm. Height of Cairnm.		<b>АММАКАН Ш</b> ИЗНА БИЛИТИКА БИЛ
Original Beacon has/has not been destroyed by me.		
		The state of the s

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  Description:  1. Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT More Order out word or words which do not apply	and MAINTENANCE	REPORT	STATION: KILLAR	Valley 15.8.	No.: 0/17
nes bearing 311° 46°M, 95° 215M.; have been painted white & black respective that was unpited the transpected enaturement of mark	Motor Cross out word or u					
nes bearing	ייים בייים ביים בייים בייים בייים בייים בייים בייים בייים בייים בייים בי	Note: Cross out word or words which do not apply	Vidat	MAP SHEET SCALE 1:250 000	Madean.	
s have been painted white & black respective the state of	95. 215M., 265. 27c.M. irom Trig. Mast	rrom Trig. Ma	st	INSPECTED BY:	D J. KAIA.	DATE: 14 OLLY 1982
Illar was umpled from the professional recent of finank	ely.			AUTHORITY:		FIELD BOOK: 1936
f markshould be explicit, e.k	In 14, 0 014 1982	, dimensions now b	eing:	330 340	350 360 10	/ 5¢ / 3d/
kmm. above rock/concrete;  Vanes to Top Mark/Pillar plate	g., S/Steel Pillar Plate, Ste	eel plug, Brass plug, I	Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
<u>#</u>	Mark ism. above G.L.	bove G.L.			(d) 5	Q,
		Diameter of Vanes (vertical)	.910 m.	0	W/25	
	Diameter of Cairn	Name Plate f <del>oun</del> d/not found/ <del>placed</del>	t found/ <del>placed</del> .	<u>/</u> 18 ,	<u>)                                    </u>	50. 
Length of Mast3.480m. (approximate if not unpiled)	not unpiled)			/s;i	vy –	\ <u>\</u>
4. ASMset in conc/reck has been placed/found, bearing341'M from Mast/Plug/Pillar	ed/found, bearing342	OM from Mast/Plus	(Pillar	\$ \( \begin{align*}	-clear	6/
5. Aset in conc/reck has been pless	has been pleased/found, bearing77°M from Mast/Plug/Pittar	M from Mast/Plug	Pillar	/ 162 /		<i>₹</i> ₽ \
Aset in conc/rock has been place	has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/Plug		280	Polley Valley	80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	d/found, bearing	<sup>o</sup> M from Mast/Plug	/Pillar		Waste	ianu) Sair
8. Action required:		***************************************	1	1 FE	\	To the state of th
	STANDPOINT:				/ CLEAR	, y
Direction Distance Height Difference	Mark	Direction Distance	iz. nce Height Difference	se	V. Ž	<u>, ío /</u>
above standpt.	pt.		above below standpt.	01-2	*ca	<u> 7</u> 20
above standpt.	pt.		above below standpt.		ثورية	
above standpr.	à		above below standpt.	082	Vár.	<u>130</u>
above standpt.	pt.		above below standpt.	200		
above standpt.	pt.		above standpt.	Na Salar		
above standpt.	pt.		above standpt.	) ) ) ()		46
above standpt.	pt.		above standpt.	/ 2/0 / 200 /	0/1 081 091	160 150
Prepared by: Checked:	2 9/3/11 70	Noted on	Noted on U.T.M. Card	Muth 1.8.83	8-83 Checked	