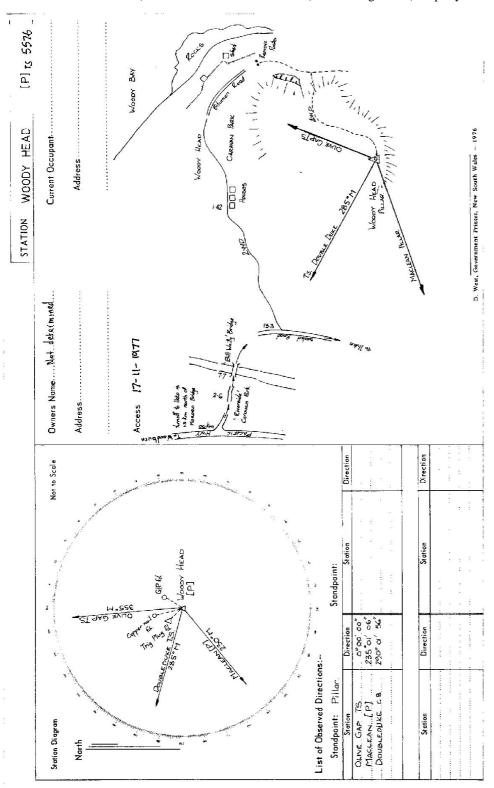
	0		
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WOODY HEAD O.P TS	5576
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: CLARENCE , Ph: NANEGAI ,	
		Map Sheet: WOODBURN No: 9539-S	39-5
${\cal X}$ Completely cleared to permit 360° vision to surrounding Trigs.	ion to surrounding Trigs.	Inspected by: C. BROWN Date: 5th R	Date: 5th Fab., 1976
2. Cleared by lanes bearing	from Trig, Mast	Authority C.M.A Field Book: 1446	1446
3. Trig. Mast & Yanes have been painted white & black respectively.	I white & black respectively.	Beacon Diagram. Not	Not to Scale
4. The Trig. was unpiled/ nat unpiled , dimensions now being:	mensions now being:		
Description of mark. एशाद ८५५४:५१म	Description of mark. 1895. abssiziation. pillsc should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe	Ц	060.0
Height of mark	m obove rock/concrete pillar plate!.34m above G.L. 1.437m. Diameter of Yanes (vertical)0:752.m.		0.752
Height of Caim	Diemeter of Cairn. m.)=	D
Length of Mast1:5.2.Zm (approximate if not unpiled)	pproximate if not unpiled)	Nono	0.685
5. A. Gertridge assesset in conciteek has be	5. A. Cartridge assesset in concident has been found1:414m. bearing3179M from Trig. Mast Pillan	610-0	— Þ
6. Asopper. Nov set in conc/seit has be	Aloppec, Italianset in conc/eeth has been found. 4:156.m. bearing344 M from Trig. Mast Pinche		√ -
7. AGL. Pipsset in conc/soil has be	7. AGE.Berset in conc/sett has been found2328.m. bearing32M from Trig. Mast Pillar		
8. Aset in conc/rock has been placedm. bearing	en placedm. bearing		\·340
9. Connection Sethids GenoSopper Neil.: 3:397 m. bearing3579	9.57 m. bearing3.579M		<u></u>
10. Connection Gathy Gasto G.E. Byze. ; . 2.326. m. bearing689M	.396. m. bearing689M		A
11. Connection Gapper Mail to La I. Bipper : . 3:12.6. m. bearing 130.9M	2.6. m. bearing	Date Record of Station	
12. Connectionto	π. bearing		
13. Diff. Hr. plan. plate is 1:4471 m bove Trig. Garthi	1:447.m. showeTrig. Garthidge Cess		
14. Diff. Ht pilles plate is 1.488. m, obeve	1.488 m, above Garpen . Navi		
15. Diff. Hr plac. plate is. 1583 m. above	GI Alx		
16. Diff. Ht.			
Prepared by: K-Thongan 29-3-1976	Checked: R (1) with 15-14-76. Noted on U. T.M. Card	Checked	

Address Name Current Occupant. Copper Nail in Conc. Address Add
Address Access 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Access 600 min
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	CENTRAL MAPPING AUTHORITY HISPORTH LUNGS AND MARKET		7.5-163
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WOODY HEAD . [P 175 5576	37.6
This Trig. Station has been:-	Note: Crass out ward or words which do not apply	Co: CLARENCE Ph: NANEGAI	
		Map Sheet: WOODBURN No: 9539-5	
). Completely eleaned to parmit 360° vision to surrounding Trigs.	rounding Trigs.	Inspected by: G.A. Gunsberger Date: 17.11-77	
2. Cleared by lanes bearing. 230°M 285°	285°M 355°M from Trig. Mast	Authority DMR Field Book: CS 154	54
3. Trig. Mast-& Vancs have been painted white & block respectively.	black respectively.	Beacon Diagram Not to Scale	٩
4. The Trig. was unpiled/not unpiled, dimensions now being:	now being:	Not measured	
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		
Height of mark Heise	m above rock/concrete m above G.L.		
Height of Top Vanes to Top Mark/Top pillar pl	Height of Top Vanes to Top Mark/Top pillar plate		
Height of Cairn	Diameter of Cairnm.		37 - 81
Length of Mast (approximate if not unpiled)	e if not unpiled)		
5. Aset in conc/rock has been placed/fd	/fdm, bearing		
6. Aset in conc/soil has been placed fdm. bearing	otdm, bearing»M from Trig. Mast/pillar		
7. Aset in conc/soil has been placed	set in conc/soil has been placed/fdm. bearing		
8. Aset in conc/rock has been placed/fdm, bearing	/fdm, bearingW from Trig. Mast/pillar		
9. Connectionto	m. bearing?М		
10. Connectionto	bearing		
11. Connectionto:	beoring	Date Record of Station	
12. Connectionto	m. bearing cM		
13. Diff. Htism. above below	above Selow		
14. Diff. Ht is selow	alst ve below		
15. Diff. Ht is is is	apope		
16. Diff. Ht. is. m. above	above		
ecked:	1 -0-18		



CENTRAL MAPPING AUTHORITY	ם אם וחטחום								
	GEODI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	JAISSANCE and MAII	NTENANCE REPO	RT	STATION: UDDAY	HEAD	6500	No.: 55 76
Description:	3		Note: Cross out word or words which do not apply	iich do not apply		MAP SHEET SCALE 1:250 000	MACLEAN		80
1. Cleared by Janes L	1. Cleared by lanes bearing. 140 m. 100 m.		2.28 tn	om Trig. Mast		INSPECTED BY:	I. FANNING	DATE:	P 4/4 19
2. Mast & Vanes have	Mast & Vanes have been painted white & black respectively.	lack respectively.			1	AUTHORITY:	E 10 A	FIELD BOOK:	300K: 17K5
3. The station/pillar	was unpiled/not unpiled/	The station/pillar wee unpiled/not unpiled/constructed on19 dimensions now being:	18 dimer	sions now being:	r	330 340	350 360	, όz / ότ	30,
Description of ma	Description of mark 3/5. Piler. Piete should	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Pillar Plate, Steel plug,	Brass plug, Bolt, G.		Station Diagram	North	ž	Not to Scale
Height of mark	Height of mark		Mark is			<u> </u>			ю
Height of Top Var	Height of Top Vanes to For Mark/Pillar plate	ate / 437 m.	Diameter of Vane	Diameter of Vanes (vertical)		/ 0			
Height of Cairn	Height of Cairnm.	Diameter of Cairnm.		Name Plate found /net found/placed	/-	<u>, 18</u>	340		š0 <u> </u>
Length of Mast	de) '	Length of Mast				008	A.		é
4. A Cartridge 6	الله set in conc /rock المعادد المعاد	4. A.C.A.t.fr.fgeset in conci rcek has been placed found, bearing	aring3 M fror	n Mast/Plug/ Pillar		Boshe	~		
5. A Copper Na.	5. А	has been placed /found, bearing?!!!!"M_from Wast/Plug/Pillar #_/st_m	aring. 344°M fron	n Mast/Plug /Pillar	1)	_		/ 9 ¢
6. A. G. 1. Ppc	set in conc /rock l	6. A	aring32°M fror	n Mast/Plug/ Pillar -		Sac Clean			80
7. A	set in conc/rock	has been placed/found, bearing"M from Mast/Plug/Pillar	aring	m Mast/Plug/Pillar		2782	4 A A		90
8. Action required:	filler Mark Vanes 8. Action required: Letts history mark his consumption of day clearing to	nes need paining that a best and to fille place way that a best and to elean up prograff, eleaned	susty one will be	i ane will be very difficult to remove Regred lanes	<u> </u>	Bushes	L		190 /
Mark Sahfed	Birection Distance	Horiz. Kms Distance Height Difference Hills		Horiz. Distance	Height Difference	Seo	<u> </u>	Sushes	<u> 310 /</u>
Maclean	140° 18.0	Dove standor Double duke	duke 29,50	5 51 of 08	above standpt, selow	2002	Bushes)	720
Mire Gap	- 23 14 4	above standpt.			above below standat.	•) C. C. M.	i	/
Jakonn GS		above standpt.			1	οὲζ	lear '		<u>130</u>
		above standpt.			ahove standpt.		ed_		
00 1000	30 300	above below			above standpt.				
	0.00	above standpt.			ubove standpt.	òzz	-		146
		ahove standpt.			above standpt.	210 / 200	081 061	170 1 160	150
Section 2	. 110		10 Jahr. 20120	Land Of T 11 and bornell					

: 2733–2 D. West, Government Printer	STATION WOODY HEAD IS 5576	rs 5576
Beacon Diagram Not to Scale		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Owner's Name: 1.844.11. 1.000 Line Current Occupant: 1.8.121.1.5.127.1. 10 Clear	ission to clear
		lanes granted
	Makes (hine Comi))
	Phone:	
	ACCESS	
	Donese Barnet of 51 / 11976 was found entable June intelled	
	Access Higher Commensate Permands Louing Sulfability Sundanians.	
2890		
		-
977		
1.340		
-		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found,		
Description of bascon:	Date Record of Station	
Height Top of Vanes to Top Warkm.	***************************************	
•		***************************************
Height of markm. below rock/concm. below G.L.		
Diameter of Vanesm, Height of Cairnm.		
Orlginal Reacon bas/has not been destroyed by me.		***************************************
	The state of the s	

No.: TS 5576	62/6/5		39,	40 Eg		50,_	/ 60		ip \	80	90	100	/ 1	io/	120	Z	130	_	_}	46	150	
(PITLAR) NO.:	DATE: 5/		/ pz / di	Not to Scale										e e							170 160	
HEAD (MACLEAN	В.	350 360	North							*	_	7		₩.0 37N	6 / 18E	773	,		-	081 / 061	Checked
IN: WOODY	SCALE 1.250 000 MA	0.N	340	Station Diagram								Ţo,		Y W. L.	22						/ 0gz /	₹5
STATION:	MAP SH SCALE	AUTHORITY:	330	oz e	_	ię /	_ 00E	06	ź / i	SAO	270	Seo	05	z \	Sio		530	7	5	izz.	210	
ORT				G.I. Pipe	, Z.ξm.	nd/placed.		<u>_</u>	L	느	<u> </u>	BOLTS		Height Difference	ubove standpt.	above Lelow standpt.	above Lelow standpt.	above standpt, below	above standpt.	attove standate	above standpt.	M. Card
NANCE REP	do not apply Trig, Mast		:gnied won st	ss plug, Bolt,		Name Plate found/ not found/placed.		ast/Plug/Pilla	ast/Plug/Pilla	from Mast/Plug/Pillar	ast/Plug/Pilla	ALLEN		Horiz.								Noted on U.T.M. Card
nd MAINTE	ords which		dimensior	el plug, Bra	etow G.L. of Vanes (v	ame Plate fo		M fram M	M from M	M from M	M from M	s), NEW		Direction								8
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	4	3. The station/pillar was unpiled/not unpiled/constructed on19	Description of mark. \$\frac{5}{5}. \textit{RisAMRshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Bescription of marks. 1.3 \textit{Assumption of marks.} 1.3 \textin	Wark 15/	Diameter of Cairnmm.	iled)	4. A	5. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing"M	7. A	EAY RUSTY CROSS MENGERS), NEW ALLEN BOLTS	STANDPOINT:	Mark								
TION REC	Note: C	ctively.	ed on	it, e.g., S/S	war 4,4,m.	er of Cairn	e if not unp	dateet/foun	olaced/foun	olaced/foun	olaced/foun	3115118		rence	standpt	atrove standpt.	above standpt.	above standpt.	above helow standpt.	above standpt.	above standpt.	Checked: A
DETIC STA	, waee	black respe	ed/construct	uld be explic	concrete; plate/	Diamet	approximat	k has been	k has been i	k has been l	k has been p	(VEAY ,		Height Difference	avods	atove be:ow	above	above	above	ebove below	above	Che
GEO	IEAKXHX	ted white 8	l/not unpile	48. P. shou	baiew, Territ Mark/Pillar		É	in conc/ww	in conc/roc	in conc/roc	in conc/roc	VANES		Horiz. Distance								
	earing	e been pain	was unpiled	7 14.5/5. PILL	nes to Top !		152	CASE set	set	set	set	NEW		Direction								
	Description: Cleared by lanes b	2. Mast & Vanes have been painted white & black respectively.	tation/pillar	iption of ma	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mast	ARTRIDGE				8. Action required: NEW VANES (V	OINT:	k								Prepared by:
	Descr	Mast	The s	Descr	Heigh	Heigh	Lengt	Α	Α.	A	A	Actio	STANDPOINT	Mark								Pre

sovernment Frinter	STATION WOODY	STATION WOODY HEAD (FILLAR) TS 5576
Beacon Diagram Beacon Diagram 1.435 Not to Scale	Owner's Name:	Current Occupant:
	Address:	Address:
0.75		
	Phone: Phone:	Phone:
9,68	ACCESS	
	Access Report of 5.1.1.1976. was found suitable/wasvisable.	
0.0		
- -		
1.345		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original bescon found/not found.		
Description of Jaacon:		
Height Top of Vanes to Top Markm.	Late	
Height of mark		
woled work with the second sec		
Diameter of Vanesm		
Original Beacon has/has not been destroyed by me.		

CENTRAL MARKING ACTHURITY		•									
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAR	NCE REPOR		STATION: WOODY	HEAD	No.:	5576
Description:			Not	Note: Cross out word or words which do not apply	vords which do n	ot apply		MAP SHEET SCALE 1:250 000	MACLEAN	7	8
1, Cleared by lanes bearingst.	s bearing	a l		DIAGRAMfrom Trig. Mast	from Trig.	Mast		INSPECTED BY: D. K	KINLYSIDE	DATE: 16.	4.80
2, Mast & Vanes h	ave been painte	d white 8	Mast & Vanes have been painted white & black respectively.					AUTHORITY: C. M. A	۸.	FIELD BOOK: 1853	1853
3. The station/pilla	ar was unpiled/	not unpile	ed/constructed on	The statio n/pillar was unpiled/ not unpiled /c onstructed on19	, di mensions no	w being:		330 340 350	01 980 0	/ 20/	30,
Description of mark. 3/8 #!!!!?!. #!#!#should	nark. 5/s Piller	politication	uld be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	ug, Bolt, G.I.	Pipe	Station Diagram	North	Not to Scale	
Height of mark	7.35 m.	bove FBCky		Mark ism. above G.L.	oove G.L.			SUIVE (ŧQ \
Height of Top \	/anes to Top M	ark /Pillar	Height of Top Vanes to Top Mark /Pillar plate ^{7.43} m.		Diameter of Vanes (vertical)75m.	al) 0.75	Ē		. AP		
Height of Cairn		Ë	Diameter of Cai	Diameter of Cairnm.	Name Plate found/ not found/placed	/not found/	Haeed.	16 /			šo, `
Length of Mastm.		Ë	(approximate if not unpiled)	(pajiled				008			<u> }</u>
4. A. Cach. Ca	se set ir	onc/≠ec	ok has been placed /f	4. ACarth. Caseset in conc/reck has been pleecel/found, bearing	M from Mast/F	Yug /Pillar	,	/	S. ch No.	}	
5. A	ne./set in	conc/ roc	* has been placed/f	as been placed/found, bearing344.°M	^o M from M ast/Plug /Pillar	भु⊌,Pillar	<u> </u>		8	C. C. Profe.	ήρ \
6. Aset in conc/rock h	sset ir	сопс/көе	ok has been p laeee l/f	as been p lacee l/found, bearing32°M from M ast/Plu g/Pillar	M from Mast/F	भ <mark>ेस्</mark> g/Pillar		280 Journale Coxe 1 1 Car	Contrate 37	C K Six	èσ
7. A	set ir	conc/roc	ok has been placed/f	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar	·	OLZ.	大田		90
8. Action required	Pular mast a shout I to	Yanes Yay clea	rapine pointing	8. Action required. Philips 1 thanks nagine pointing. Bine stays require Appleing, New 3/s Abin Daits standpoint: Piler standpoint: Piler	uke and You	w s/s Ab	4 20/15	seo seo	1, 500.0) F. C.	small serub Chee le piller	100 /
Mark ESSENT/AL	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	1 55			, ,
YAMBA (Res)	m°871		above standpt.				above standpt.	Op's	ر ا		7,20
DOUBLEDUKE (KIII)	281ºM		above standpt. below				above below standpt.	,	YAM		
OTHERS		-	above standpt. below				above below standpt.) Sez	18 <u>4</u>		130
OLINE CAP (MIL)	145°M		above standpt. below				above standpt.		Res		
MACLEAN GSOP	226°M		above below standpt.				above standpt.		>		
			above standpt.				above standpt.	Ιζζ			4 0
			above standpt.				above standpt.	61 / 002 / 012 /	1 081 061	170 160	100

of 27.55 - 2 D. West, Government Printer	STATION WODDY HEAD TS 5576
Bescon Diagram Not to Scale	Owner's Name. National Parks, s. Mildlife Service Current Occupant:
	Address:
	Phone:
	ACCESS (E
	Access Report of 5.1.2/193/k.was found seitable/unsuitable.
	00 on Pacific Hwy Ikm north of Mororo Bridge (over Claigner River)
	3.0 Through village of Woombah
	10 1/
	veets right to the bill will be to the bill be bill be to the bill be to the bill be to the bill be to the bill
	11.3 At end of normal track, from here about lominate easy walk or,
	11.4 Steep incline to Right (may need chains or winch)
	turn LEFT at top of steep stope. follow track slong
	ا - 8 الترق.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original basson found/not found.	
Description of beacon;	
Height Top of Vanes to Top Mark	Uate Hecord of Station
Aeight of markn. balove rock/concn. below G.L.	2.5.80 Princesian to scress and for minimum widening of lanes
Diameter of Vanes	to booke auke 1 Vanbo given by R Frederick, N.P. W. Gieten.
Original Beacon has/has not been destroyed by me.	

											100
		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANC	E and MAINTEN	ANCE REPOR	ΙΤ	STATION: WO	WOODY HEAD	(4)	No.: 55/6
Description:	45000	c	No	Note: Cross out word or words which do not apply	r words which do	not apply		MAP SHEET SCALE 1:250 000 MACLEAN	MACLEAN		
1. Cleared by	1. Cleared by lanes bearing	ī	225 ~ 2	Sfrom Lightbat Ruse	from 🖼	g-Mas t Pillay		INSPECTED BY: H.C. BORDER	I.C. BORDER	DATE:	DATE: 14-11 - 80
2. Mast & Van	es have been paint	ed white §	2. Mast & Vanes have been painted white & black respectively. ~	<i>`</i>			-	AUTHORITY: C	٦	FIELD BOOK:	oak:
3, The stations	pillar was unpiled,	idetumpii	3. The station/pillar was unpiled/not unpi	14-11-19	80, dimensions	now being:		330 340	350 360	10 / 20	30,
Description	of mark	shoi	الان جائزات من سعد المعادر Brass plug, Bolt, G.I. Pipe و explicit, من S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate,	Steel plug, Brass	olug, Bolt, G.I.	. Pipe	Station Diagram	North	No	Not to Scale
Height of m	Height of markm. above reek/concrete;	bove Keek.	/concrete;	Mark is 1340 m. above G.L.	above G.L.			`	20 Copper Nail	1.4	
Height of T	Height of Top Vanes to Top Mark/Pillar plate	untk/Pillar	plate 1.435 m.		Diameter of Vanes (vertical)m.	ical) 0.755	Ė,	7 0			
Height of G	Height of Cairn	Ē	Biameter of Ga	Diameter of Gairn	Name Plate found/ not found/plased	d/net found/p	sissod.	16		®	
Length of N	2/5-/ tse		Length of Mast	unpiled)			•	Cartridge C	344°	000	56.1.P.pc
4, A.	i set ii	r conc/ro	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing	M from Mast	/Plug/Pillar	•] \$\frac{1}{\sqrt{0}}	10 - 1X	1	
5. A.	Aset in conc/rock h	onc/ro	ck has been placed/	as been placed/found, bearing	"M from Mast	from Mast/Plug/Pillar		gź /	3704	ر آھ	
6. A	i tasset ir	ı conc/ro	6. Aset in conc/rock has been placed/found, bearing"M	found, bearing		from Mast/Plug/Pillar		No Double Duke	38%	10	
7. A	i tesset ir	т сопс/га	7. Aset in conc/rock has been placed/found, bearing" W	found, bearing		from Mast/Plug/Pillar	•	oźz	T	COSC. PILLAR	W .
8. Action requ	8. Action required:		***************************************					Se0	83		
STANDPOINT:				STANDPOINT:				09	8 E.L.		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	× ×	- Tem		
			above standpt.				above below standpt	s4o	•		
			above standpt.				above below standpt.	i de la companya de l	40		
			above standpt.				above below standpl.	, 082	А		
			above standpt.				above standp1, below		ē w		
			above standpt.				above standpt.		ĄΫ́		
			above standpt.				shove standpt.)22(
			above standpt.	(above standp1.	092 / 912 /	081 061 /	91 \ 041	150
Prepared by:	Z.		Checked:	11.11	No / No	Noted on U.T.M. Card	ard		Checked		

Address 44 Victoria Street Address LISMORE SERVING Address 44 Victoria Street Address LISMORE SERVING Address 44 Victoria Street Address LISMORE SERVING Address LISMORE SERVING Address LISMORE SERVING Address LISMORE SERVING Address Report of Lismore Serving Address Address Report of Lismore Serving Address Address Report of Lismore Serving Address Address Address Report of Lismore Serving Address A	RANGER in Charge of area OwnentGoorgank: ROSS Mackingky Cost Charles Lismage Sevice Kharder Address: Lismage Sevice Kharder Cost Cost Cost Cost Cost Cost Cost Cost
Owner's Name: Mail on Street Address: 44 Victoria Street GRAFTOJ Phone: Obs. 420591 Rocess Report of Let 18 Danking of Rin's Charts Worth Post of Esche Ocoo Heading Netth Towns tourness 2.70 Centee of morare Stan Post of 1.30 Through the Victoria Source 1.30 Through the Victoria Source Sign Post woods Head 11.30 Through He Victoria Source Sign Post woods Head 11.30 Caretares House of Right Sign Post woods Head Sign Post woods Right GRADUALLY VEERS RIGH	SM DRE 281177
Address: 49 Victoria Street GRAFTON GRAFTON Phone: Oldo 42059! RAGES REDGERICH - PLANNING o Access Report of 16,411920 was toundard KMS. CHATS CHATS COUNDARD A.70 CENTER OF MORTH TOWARDS TO FFICE 17.30 TURN LEFT OFF BITUMEN ROST 17.30 TURN LEFT OFF BITUMEN ROST SIGN POST WOODLY HE SIGN POST WOODLY HE SIGN POST WOODLY HE GRADUALLY VEERS RICH	281177
Phone: OLGO LASOSAI BOB FREDERICH - PLANNING o Access Report of Last 1982 Was sounded Access Report of Last 1982 Was tourded Access Report of Last 1982 Was tourded 2.70 CENTER OF MORTH TOWARDED 7.30 TURAN ACHT SIGN POST 1 7.30 TURN LEFT OF BITUMEN ROS SIGN POST JODODY HE SIGN POST JODODY HE GRADUALLY VEERS RICHS GRADUALLY VEERS RICHS	28
Phone: O. 66 REDGELCH - PLANHING & Access Report of 1611-161199 Was soundard to 2.70 CENTER OF THE VICTOR OF THE V	2
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	S BALLINA
	S. OLGO CLAS ENCE DIUBA
	ILUKA 18KM.
	F WOOMBAH (BAKERY & PHONE BOX) R.H.S
	c, Bridge over ESK KIVER
	Post out Gooder Dear
	HEAD CARVAN PARK.
GRADUALLY WEERS KIGHT	K.H.S FOLLOW BITUMEN KOAD WHICH
	(10 - 15 milates)
18.50 At end of normal track, you c.	18.50 At end of normal track, you can wark to among cours, Pillag
This section to be completed by officer constructing pillar,	OR SEE CARETAKER & DIG OUT WHITE POST AND CONTINUE
Original station mark found/not found.	GHT,
Description of mark: KIDGE IN SOUTHERLY DIRECTION	TURN LEFT AT TOP OF STEEP SLOPE, FOLLOW TRACK ALONG RIDGE IN SOUTHERLY DIRECTION
Original beacon found/not found.	
Date	Record of Station
Height Top of Vanes to Top Markm.	
Height of markm. above rock/concm. below G.L.	
Diameter of Vanes	натыный польтаний пол
Original Beacon has/has not been destroyed by me.	