14.34	ION SLUE KICB 6.5.995	Rous. Ph: ERMIN.	David J. K.	%	O'Russ to tep A fair, pluy.	And Acis And Sustain Com	Company of the Party of	Record of Station	Ghecked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT STATION	Note: Cross out word or words which do not apply Go: Map Sheet:	Inspected by: Authority & black respectively.	The Trig. was unpiled/not unpiled, dimensions now being: Organic Station Prof. Books and Mark. Aggressial of the Station of mark. Co. Concrete Mileshark and Co. Co. Concrete Mileshark and Co. Co. Co. Co. Co. Concrete Diameter of Vanes (vertical)	m	edm. bearingoM from Trig. Mast	m. bearing	₩ ₆	10 M. M. M.
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Cempletely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing	4. The Trig. was unpiled not unpiled, dimensions now being: Organic Station Professional Description of mark. (ARTRIA) Stationary Station Station of Mark. Stationary	Length of Mast 3.3.9. m. (appreximate of Cairn. 4.10th. Length of Mast 3.3.9. m. (appreximate if not unpiled) S. A. Office & Mast in conclused has been presed. 6. A. La J. Reget in conclused has been presed. m. bearing.	7. Aset in conc/soil has been placedm. bearing	9. Connection	11. Connection	14. Diff. Ht. is m. drove 15. Diff. Ht. is m. drove 16. Diff. Ht. is m. drove 16. Diff. Ht. is m. drove Prepared by: D. Kann. Ghecked: below

Owners Name Gravial Lands. Current Occupant: Address. Is Angaras Paivate Pertugues.	Access 1-3-1977 Karised Heevsa to Due Wollumbin of River Streads, AT Scotheris, So Lismone, 432 Hande UKT. At 0.0 miles band Scotheris, So Lismone, 432 Hande UKT. At 0.0 miles band Richard Rivers Richard Rivers Richard Rivers
Not to Scale	Direction Direction
A de la constantia dell	Standpoint: Station Station
**************************************	Direction
Station Diagram North	List of Observed Directions: Standpoint: Station Station

CENTRAL MAPPING AUTHORITY Trigonometrical Survey of N.S.W.	88-9-7
Department of Lands RECONNAISSANCE and MAINTENANCE REPORT	STATION BLUE KNOB G.S. 995
This Trig. Station has been:-	Co: Rous Ph: TERANIA
	Map Sheet: LISMORE No: 9540 - N
1. Completely cleared to permit 360° vision to surrounding Trigs. 🗸	Inspected by: P. CARR Date: 29/5/977
2. Cleared by lanes bearingfrom Trig. Mast	Authority C. M. A, Field Book: 1557
3. Trig. Mast & Vanes have been painted white & black respectively.	Beacon Biagram
4. The Trig. was unpiled. /not unpiled , dimensions now being: Original Station Mark found μ on iound	
Description of markCacttridgeCesseshould be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of mark	
Height of Top Vanes to Top Mark, 3.21. m. , Diameter of Vanes (vertical), J.St., m.	
Height of Cairn apprex o Diameter of Cairn apprex 2 m.	
Length of Mast 3:22m. (approximate if not unpiled)	
5. Αζεργεί. Mail. set in conc/week has been placed . 3.56.4m. bearing 2.56 °M from Trig. Mast	3.22
6. A.G.J.P. set in conc/set has been placed. 3.380.m. bearing	F. 12.
7. Aset in conc/soil has been placedm. bearing	
8. Aset in conc/rock has been placedm. bearing	
9. Connection Copyer Novlo G.L. P. pe 4 . A.A. m. bearing 14.0 M	*
10. Connection	apprex 2m
11, Connectiontoto	Date Record of Station
	29/5/17 Actiopher dencing possible
13. DIH. Hr. Capper Nail is 0.239 m. more carticles cass.	
14. DIH. Ht. C.I. Pripe is O.37 m. more Control go CAR	
15. Diff. Ht. G.1. Fipe. is 0.077 m. above CU Mo.il	
16. Diff. Ht. is. 's' m. chove	
Prepared by: K. Thompoder Checked: (John 17/17 Noted on U.T.M. Card	Checked

Current Occupant	Address	in trong nort and so some								
Owners Name	Address	Access as before 29-5-1977 It was possible to drive further approx 0.5 km from guary by								
Not to Scale			30 W W W W W W W W W W W W W W W W W W W		100	359°59′60″	246 30 1	Con	Direction	
		all de la company de la compan	The same of the sa	Nag. 70						
1	A de la companya de l	LE KNOB G.S. Hidge case in	1	LPipe in conc.	Standpoint: Copper Nail				Station	
No.	· John Committee	Brue P Cartridg	Coper Nail in 3,64	O G.I. Pipe in conc.	061 NGB	SENTLEY G.S.	Cortidge case		Direction Station	

Description: Note: Cross out word or words which do not apply Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply	d MAINTENANCE REPOR	RT	STATION: BLUE	KNOB 6.5	No.: 995
Description: Cleared by lanes bearing	Note: Cross out word or w			(8) (5) (8) (1) (8) (8) (1) (4) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		
Cleared by lanes bearing		ords which do not apply		MAP SHEET SCALE 1:250 000 T WEED	TWEED HEADS	
Mast & Vanes have been painted white & bl The station/ pillar was unpiled /not unpiled/ Description of markshould	from Trig. Mast	from Trig. Mast		INSPECTED BY: D.	Fredriksen	DATE: 18 6 80
The station/ pillar was unpiled /not unpiled/t Description of markshould	ely.		1 (2.32)	AUTHORITY: C. I	M. P.	FIELD BOOK: 1873
Description of markshould be explicit, e.g.,	n18.1.6.1.19.80.	, dimensions now being:	1	330 340	350 360 10	5 / 20 / 39
awode	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ાં plug, Brass plug, Bolt, G.l		Station Diagram	North	Not to Scale
Height of markm. helow rock/concrete;	Mark is m. above G.L.	ow G.L.				
Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	/	/ O.J		
Height of Caimm. Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed		18 /		
Length of Mastm. (approximate if not unpiled)	ot unpiled}			00%		
4. AC.μΝαι]set in conc/reek has been placed/found, bearing2.5.β.°M from Mast/Plug/Piller 2 · b 6 m	പ്പ് found, bearing2.5 <i>6</i> ീ	W from Mast/ Plug/Pillar 2	5	: /0		
5. A.G.Lset in conc/ rook has been placed /found, bearing.J.D.C°M from Mast /Plug/Pillar ∤.38m	4/found, bearing.1.9.0"	W from Mast /Plug/Pillar		6 2 /		
6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	d/found, bearing	VI from Mast/Plug/Pillar		ośc		
7. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	d/found, bearing ^o !	M from Mast/Plug/Pillar		042	+	•
8. Action required:Brushbakclc.ar.ingisthcanlywarkrc.quired:Brush	theanlywarkse	:quired		7 Seo		
STANDPOINT:	STANDPOINT			\0		- · · ·
Mark Direction Distance Height Difference	Mark Direction	Horiz. Distance	Height Difference	se Se		
DM 20'49' G On above standpu	16И	249 59 G. C.M.EV.	1	D Þ Z.		
102.04' G On		27' 24' G. C.M. EV	standpt			
Dungen v.A 148'25' G. Quad Nanes below stander BILLET		204 41 G Timbered ric		, ya		
- 1	8	20728' G. Not on	below standpt.	_		
HUTE FOM 215 03 6 C.M &V	П	240 15' G Quad. & Uares	below standpt,	9		
	ABEE	23332' 6 hill on		ZZ		
		288:06 6. Doubtel	above standpt.	210 / 200	190 180	170 160 150
Prepared by: D. Fredriksen 24/6/80 Checked:	Theyan	Noted on U.T.M. Card	Sard	() (1.000/00/10 e)() () () () () () () () () () () () ()	Checked O	Ulle 13/11/80

Address: Add	5t 2733–2 D. West, Government Printer	STATION BLUE KNOB 6.5 945
Address: M.V.S. Phone:		
Old Access Report o		'K'
Old Access Report o Mms.		
Old Access Report o Kmg. 0.00 3.38 3.38 Date Date		ACCESS
3 · 06 3 · 06 Date Back		old Access Report of 18,1.12/19 f. Rwas found suitable funsuitable. Omenaled
3 · 06 3 · 38 3 · 38 Date		مؤا
3 · 06 3 · 38 3 · 38 Date		MURWILLUMBAH 38, NIMBIN13, LISMORE 45, head towards Lismore
3 · 06 3 · 38 Date		
3 · 3 · 8		
3 · 3 B		turn right three wire gate.
Date		
Date		cuting where bank is low get onto point of ridge
Date		and follow to trig. Ishrs light load this would be
		יים ביים המוצים ומיים המוצים ה
	This section to be completed by officer constructing pillar,	
	Original station mark found/not found.	
.m above G.L. below nt of Caimm.	Description of mark:	
m. above G.L. below ht of Cairnm.	Original beacon found/not found.	
.m. above G.L. below G.L. nt of Cairnm.	Description of beacon:	*
above G.L. below ht of Gaimm.	Height Top of Vanes to Top Markm.	
ht of Cairnht	Height of mark below rock/conc below G.L.	
3'		
	Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY CEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Mosts: Cross out word or words which do not apply Cleared by lanes bearing	, I) C. MOLTATS	STATION. DILLE KNICK CA.	do not apply Scale 1:250 000 TWEED HEADS. Trig. Mast INSPECTED BY: L. R. Halls SI	AUTHORITY: C. M. D. FIELD BOOK: DILL/3.	ns now being:	Ss plug, Bolt, G.I. Pipe A Statton Diagram North North North		Name Plate found/ lase found/ placed.	, šę	/ OSS	- Section of the sect	274 Green Henni Co	S. S	255 - 255 - 250 -	Mair	Distance Height Difference	Marie Contraction of the Contrac	44.18 079	2000	\Leftrightarrow		3.6.2. + 2.38 Endert, N. 1	180 170 160 150 150 150 150 180 170 160 150 150 150 150 150 150 150 150 150 15	
Description: Cleared by lanes bearing Cleared by lanes bearing Mast & Vanes have been pa The station/ailler was unpil Description of mark	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTEN	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	led/waterspikes/watersteen on 12 th. Matth 19.5.l, dimensions now being:	ፋር ሊቋቋሩshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass	Height of markOLS	1.50 m. '		4. A. Gastkruset in conc/rock has been placed/found, bearing. 名表oM from Meet/Plug/Pither	set in conc/ rook has been placed /found, bearing!. 5 .1 'Wi from Mas	set in conc/rock has been placed/found, bearing"M from Mas	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	Coffee	Height Difference Mark Directi	Dynood (2) 0 00	below standpt. 6. 1. P.M.	40 above standpt. Stans SHUR (P) 66 37	20 above standpt. Hanclock (1) 10/ 34	45 3.663 - 238 below standpt. (Alexy 16 ggul 6.5.	30 below standpt. (ARTAL)66 (MSE	above standpt.	

et 2733-2 D. West, Government Printer	LS	STATION BLUE KNOB CS 995
Beecon Disgram MHH Pan	Owner's Name. What TCAP Littlewat Forest Address: Makeulle Math ForesTRY Constitution	Address Gurer T 114 Se Surer Surer Surer T 114 Se Surer Surer T 114 Se Surer T 11
1 New Sounds:	Access Report of 1,3,3,1981, was found suitable/unsuitable. Kn. Feedback O.OA LYDKIE — MURAIIILII MARH RO NT SILLIKEST KYDELIEST, MURAILLII MARH SS. NIMBULS. LISHOGE AS HOW DOWNESS MINBUL	Si Simbon Si Mana Si Si Mana Si Si Mana Si Si Si Mana Si
	Acce All	Decons Legistres Cherk Liera Phintpula Ulie Cant Liera Cart Very Catter In Sections
2002 - 20		o 27
This section to be completed by officer constructing pillar. Original station mark found/nesternes. Description of mark:		
Description of beacon:	Date	Record of Station
^ø G.L. Cairnm.		