Department of Lands This Trig. Station has been:- L. Completely cleared to permit 360° vision to ev 2. Cleared by lones bearing	RECONNAISSANCE and MAINTENANCE REPORT	STATION DULABREE G.S. 6035
permit 360°.	Make the Make and an according to the party and the second to the second	
1. Completely cleared to permit 360° vision to su	ואסדפ: כרספט סטו אסום טו אטרעט איוויבוז עם ווטו עף איץ	Co. ROXBURGH Ph. DULABREE
2. Cleared by lanes bearing	iieien ie sureunding Trigs.	Map Sheet: BATHURST No: 883 Inspected by: P. CARR Date: 11 /2/77
	from Trig. Most	Field Book:
3. Trig. Mact & Vanes have been painted white & black respectively.	black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	s now being:	(
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Boit, G.I. Pipe	
Height of mark melowe	m above rack/concrete)
Height of Top Vanes to Top Mark	Diamete	
Height of Cairn 2.0 m. Diameter	Diameter of Coirn 2.6 m.	
	(approximate if not unpiled)	
5. Aset in conc/rock has been placed m. bearing	dm. bearing	
6. Aset in conc/soil has been placedm./bearing	dm., bearing	
7. Aset in conc/soil has been placed	dheoringh from Trig. Mast	
8. Aset in conc/rock has been placed	dm. bearing	石山山
9. Connectionto	.\	
10. Connection to m.	m. bearing	1774
11, Connection	bearing	Date Record of Station
12, Connection	m. bearing%M	<u></u> .
13. Diff, Htisis	devino Below	
14. Diff. Ht. is. m.	pelew belew	
<u>s</u>	otove belov	
Presented to: D CASS Checked.	halow Noted on U.T.M. Card	Checked

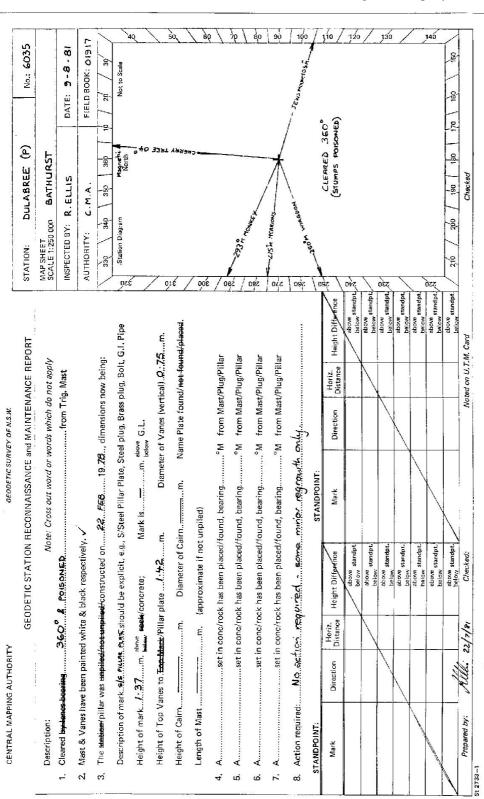
Owners Name C. L. FERGUSON Current Occupant Address **********************************	8 8 B	18.5 Owner's house on right. "Kelvin" 18.7 Gate on left. Proceed through gate + along track. 19.5 Gate. 20.9 Gate. 22.5 Gate. Follow track to right. 23.0 Take right track.	
Not 10 Scale	September 19 Septe	List of Observed Directions: Standpoint: S	Sation Direction Station Direction

14.18	STATION DULABREE TS- 6035	BRE	Map Sheet: BATHURST No: 8831 - N Inspected by: R. M. H. + ft. of A	C.M.A.	Beacon Diagram	300		920		2-181	2	Think	No. of the second secon					Date Record of Station						Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word as wards which do not apply	rrounding Trigs.	from Trig, Mast	rblack respectively.	s now being: 40 pepar (Abado): Pere 1414	Description of mark INRASS RLMS IN ROCK. should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	rock/ocnerate m below G.L.	J Diameter of Vanes (vertical)m.	Diameter of Cairn 1.62 m.	(approximate if not unpiled)	dm. bearing9M from Trig. Mast	dm. bearingM from Trig. Mast	dm. bearing	dm. bearingwM from Trig. Mast	. bearing9M	m. bearing	. bearing	m. bearing	dbovo below	above below		clove	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig, Station has been:-	 Completely cleared to permit 360° vision to surrounding Trigs. 	2. Cleared by lanes bearing 100 - 130 M + 2 60 M	3. Trig. Mast & Vanes have been painted white & black tespectively.	4. The Trig. was unpiled/ and unpiled , dimensions now being:	Description of mark TSRASS PLMSIN	Height of mark	Height of Tap Vanes to Top Mark 3:86. m.	Height of Cairn 1.4 m. Diameter	Length of Mast3.96m. (approximat	5. Aset in conc/rock has been placed	6. Aset in conc/soil has been placed	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placedm. bearing.	9. Connectionto i m. bearing	10, Connectionto	11, Connection	12, Connectionto:	13. Diff. H ₁ is	14, Diff, Htis	15. Diff. Htis	16. Diff. Ht.	Prepared by: Lenc Jordes. Checked:

Station Diagram Not to Scale	Owners Name
an Bluff.	Address. "Kelvin", Address (66%) 377 234.
The state of the s	
and the state of t	km 26-6-1977 Access o.o Bathurst P.O. Take Great Western Hwy, to Kelso.
the group	2.8 Jurn Left and onto Limekilns Rd. /
TRIE. PLUG	28.2 Turn right. Sign says Polmers Dakey 6m Bathorst 17m
1 CALIOBOLAS, OWL	38.5 Grid /
3/	46.9 Jurn left onlo Sotala road Sign says: Sotala 20m Capertree 18.
27	d fallow trac
	48.6 Gate. 1
OUTE DAY	
IS RECURED FOR ABOVE LANES.	St.2 Dam an left.
Emile Service	sich Thru gate and follow track along ridge to the right.
List of Observed Directions:-	52.6 Gate /
Standpoint: Standpoint:	52.9 Gate V
Direction	53.3. Turn right and rough track just past dam,
Station Direction Station Direction	

												٠	į	5
CENTRAL	. MAPPING ,	CENTRAL MAPPING AUTHORITY	>		GEODETICSUI	GEODETIC SURVEY OF N.S.W.							15: 50.55	4
es.	20		39	ODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO)RT	STATION: DULA BEEK HUAR	18.00	Min 42	2	No.: 1891	, -
Description:	: <u>:</u>			V	Note: Cross out word or words which do not apply	words which do r	vot apply		MAP SHEET SCALE 1:250 000 BATH JRSS	72 785	\			
1. Cleared b	y lanes bea	3ring	360	***************************************	1. Cleared by lanes bearingfrom Trig. Mast	from Trig	. Mast		INSPECTED BY:	Plane		DATE: 1	DATE: 12 18	
2. Mast & V.	anes have L	been painte	d white	2. Mast & Vanes have been painted white & black respectively.	lly.	S,			AUTHORITY: / 1.1.1.1	-		FIELD 80	FIELD BOOK: 1554	
3. The starie	ษา/pillar wa	se in the	, the V	ited/constructed or	1724 habylater 1978	, dimensions ne	ow being:		330 340	09	360 10		/ 36/	K
Descriptic	on of marks	SIS Kine	Jaken C	ould be explicit, e.	Description of mark? [8,1] [1,1,1] Bolt, G.I. Pipe	teel plug, Brass pl	lug, Bolt, G	.I. Pipe	Station Diagram		North	Not	Not to Scale	4
Height of	mark.	% ± €	hove re-	Height of mark. Ling	Mark is 1.513 /m. whove G.L.	ahove G.L.								Q
Height of	Top Vanes	s to Top Ma	mak/Pilla	Height of Top Vanes to Top Mark/Pillar plate $\lim_{n \to \infty} L \geq 1$ m.		Diameter of Vanes (vertical) @[H.]m.	al) 0:[44.]	Ë	7 94					\ 8
Height of	Cairn	Height of Cairn	Ë		Diameter of Cairnm.	Name Plate fermidant found /placed.	the form	//placed.						0,
Length of	f Mast		Ë	Length of Mastm. (approximate if not unpiled)	ot unpiled)					-	3			\ è
4. Abass 7	Re Pra	set in) 000 0/rc	ock has been place	4. ABMSS_RAM_MARAMset in one c/rock has been proped/found, bearing_ADT_ M from Meaning/Pillar	.°M from ₩	± ug/Pillar		, , , , , , , , , , , , , , , , , , ,	THE CORE	(CPC 403)			6 /
5. A(1.1. P.	ر ارد	set in	1 conc/#6	nak has been place	5. ACL. (1) (1) (2) (2) See in conclused has been placed/formed, bearing3).3set in conclused has been placed/formed, bearing3).3	^o M from Mark	Phug/Pillar		267 1397 W	Q.8/		59	0.8,	}p \
6. ACL (1)	(e	set in	1 conc/m	bek has been place	(Kset in conc/cook has been placed/fatable, bearing_18_3M from thom the Plug/ambur	"M from Mex/	Plug/	•	100 No. 100 No		ORE	TAN TANKE		80
7. A		set in	ι conc/rα	ock has been place	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/	Plug/Pillar		o/z	/\ <u>;</u>		Jan. 1		90
8. Action required:	quired:					ν.			6 Charge Thir. Auc.		Parie RISTE	To The Line of the	1	100
STANDPOINT: PILLAR PLATE	TI PILLA	AR PLAT	Щ		STANDPOINT: BIRSS TOLL	_	ايجاراً		in tock towns.		observate Pink 1070	0 **	7) 7)	/ 1
Mark	1	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ż	~ ≟	Breas.			10 /
ENE MODITIFIED AND B. OD DO	asaf o.	8		above standpt thelow	" LEJE BOLYTH', Chal 0.00 00	0 00 00 0 00 00		above standpt.	01×2					720
CARS TRIC PLUE		1 Zu 10	3.939	1.367 above stands	HOLY ZU 10 3.939 1.367 below standpu Most Key Ch. O.	8, 1 80	3	below standpt.						/_)
DUKEY R. 6.01. 185 47 30	04. 185	13		below standi	shalow standpt. 0.1.02	747 77 78	2.936 0.	292 2, 20 2.936 6.060 per standar.	ez_					30
7(1)	17	(N)	3.149	1.307 helow	211 (1) (1) (2) 149 1:307 holow standor GENOWIAN GS 318 SE 10	o 95 815 S	-	below standpt.						/
CENOWLAN GS 318 55 ID	65 31	au 22 g		halow stands	below standard PILLAR PLATE 344 33 00 5941	30th 23 co.		Ab being standpt.	ozz					J 46
				below standart	11.		-	ahowe standot	1 000 / 010	190	Jan 1	150 1 160	150	_
Preparec	1 by:	Prepared by: 0 - 70	27.	Checked: M	100	Note	ed on U. T.M.	Noted on U.T.M. Card Light	Se. Ve	S I Checked	 	1		1
2733-1	Ó	4	4]

St 2733-2 D. West, Government Printer	STATION III AND AC LOSE
Beacon Diagram Di Cicologia	Owner's Name: ALK LUSIEN CONTROL SON COLUMN FEXCUSION
₩ [1]-@	
	كلت
000	100
77.77	
	-
	1270 Kindson Dais
	Use to Idan Citte Force Maid Teach to top or Endose.
This sertion to be nownlessed by office and all the sertions to the sertion to the nownlessed by a sertion to the nownless by a sertion to the	
rus section to be completed by diffeet constructing pillar.	U.S. Sa Julya Conta
Grightel station mark found/instance.	AD TO THE KICHT OUT DISH TRACE. SMALL WAS BUILDING KLOWE
Description or mark:	LA. La Creatic Station Durinoce.
Congress consecution of the Cons	theme. By awas veryiele only!
rescription of percont	Date Record of Station
neight i op of vanes to lop Mark	
Conscious atoms G.L.	
Diameter of Vanes (2) (EC) (m. Height of Cairn 1.320 (m.m.	
Original Beacon has/han-met been destroyed by me.	



	SIATION DULABREE (P) 13 OCCO
Beacon Diagram	CONTACT
	Owner's Name: MRS W.T. FERGUSON. Country Occupant: COLIN FERGUSON (SON OF)
	Address:XELVIN"XELVIN"
	ACCESS 9-81 37-24-3
Disho mark day colored in the colored	Access Report of 21,21,2/1978.was found suitable/wasnisable.
	7.B BRIDGE ACROSS WINBURNDALE RIVULET
	14.0 BRIDGE OVER CLEAR CREEK
	14.9 PASS ROAD TO PEEL ON LEFT.
	_
	24.2 TURN RIGHT - SIEN " PALMERS OFFEY 6"
	25.1 CAUSEWAY
	42.6 TURN LEFT AT ROAD SUNCTION
	42.7 Balde
	43.2 OWNERS HOUSE ON RIGHT
	43-4 IRON GATE TURN LEFT - FOLLOW TRACK
This continue to be completed by officer construction allow	The Court of the C
this section to be completed by officer constructing pillar.	
Original station mark found/not found.	47.3 TAKE KIGHT TRACK,
Description of most-	
Coordinated of Hall Kr. was a second of the	
Original beacon found/not found,	49.4 DOURGREE' PILLAR.
Description of beacon:	
	Date Record of Station
- E	29/8/8 His acques 350" AND Posauce MY : Bus is long Commission
Height of mark	mindednismining
Diameter of Varies	MKK (LEMEN) ACTION OF THE STANDARD OF THE STAN
Original Beacon has/has not been destroyed by me.	mente transformantenamentalan dipitatio departe de al primitation de la companie de la companie de la companie