riment of Lands	Integrate proy of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 3.672, STATION	STATION RED HEAD. (P) 75 3873	75 3873
s Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: NORTHUMBERLAND Ph: KAHIBAH	Ŧ
		Map Sheet: LAKE MACOUNKIE	No: 9231 N.
 Completely cleared to permit 360° vision to surrounding lrigs. 	rounding Trigs.	Inspected by: A. G. CAHAM Date:	Date: 24/5/74.
2. Cleared by lanes bearing	from Trig. Mast	Authority DEPT LANDS, Field	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ not unpile d, dimensions now being:	now being:	*	
Description of mark Concrete pillar.	P.Mar. should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	600	
	rock/concrete G.L.	57.0	
Height of Top Vanes to Top-Mark Top pillar pla	op pillar plate (2:181, m Diameter of Vanes (vertical) . 9.141, m.	#	
Height of Cairn. m. Diameter	Diameter of Cairn	5,7	
Length of Mast	(approximate if not unpiled)		
5. Aset in conc/rock has been placed	been placed/fdm. bearing		
5. Aset in conc/soil has been placed	been placed/fdm. bearing Mast/pillar		
7. Aset in conc/soil has been placed/fdm. bearing	/fdm. bearingoM from Trig. Mast/pillar	821	
3. Aset in conc/rock has been placed/fdm. bearing.	/fdm. bearing		
2. Connectiontom.	m. bearing9M		
), Connection	m. bearing		
l. Connection	m. bearing	Daire	
2. Connection	m. bearing	A Mast & Vines regions of Land	Gests (180 C.
3. Diff. Ht	above below	New roat & works 27.7 4 619.06	26. 12 1 1 47m
, Diff, Ht,is	dove beiow		
ism.	авоче Висти		
), Diff, Ht. is m.	nn, above		
ared by: Checked: L	James 11/17		

	No.: 3873	4	DATE: 14.2.1990	FIELD BOOK; 439	20 / 30	Not to Scale	Llas Visited to Arighe	OUG AND	,	60	7.5	7 95	80	90	100	/ 3	10 /	720	Z	130	/).	46	0 1 160 150	
	HEAD PILLAR.	SYISMEY	Kain.	. I. C.	350 360 10	North							ŧ	+										021 180 170	Checked
	STATION: REDHERD	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	STATION	SCISCIM P	, ·	ορέ	01	şź /	580	0/2	Se0	709	,)	240		230 230	ldpt.	ldpt.	ndpt.	odpt. / 210 / 200	
	INCE REPORT	not apply	J. Widst.		now being:	Description of mark S. M.M. M. M. Bot. Stould be explicit, e.g., S/Stool Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	V .	ical). © : 75 m.	Name Plate feund/ Grone. (placed.		/Plug/Pillar	/Plug/Pillar	/Plug/Pillar	/Plug/Pillar			Horiz. Height Difference	ubove below standpt.	above standpt	ubove below standpt.	above below standot.	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			The tration/pillar was tradical introductions tracked on	e, Steel plug, Brass p	.m. selow G.L.	Diameter of Vanes (vertical)	Name Plate four		Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	^o M from Mast			Direction								No
GEODETIC	RECONNAISSAN	ite: Cross out word				, S/Steel Pillar Plate	Mark 15.92.4		Diameter of Cairnm.	t-unpiled)	found, bearing	found, bearing	found, bearing	found, bearing		STANDPOINT	Mark								
	ODETIC STATION			Mast & Vanes have been painted white & black respectively.	led/constructed on.	uld be explicit, e.g.	(/concrete; 🖈	Height of Top Vanes to Top Wark/Pillar plate4355m.	Diameter of C	Length of Mast	rck has been placed,	ick has been placed,	ck has been placed,	ick has been placed,			Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt. below	above standpt.	Checked: J. C.
ΤΥ	GE(ted white a	Heriot Tologo	R. Make sho		Mark/Pillar	m.	n.	in conc/ro	in conc/ro	t in conc/ro	t in conc/ro			Horiz, Distance	.		10.62					· (
NG AUTHOR		,	nearing	ve been paır √	r was was in	arkS/S, Pilla	E	anes to Top		1.535	set	set	set	setset			Direction			e. r					C KAL
CENTRAL MAPPING AUTHORITY	2 and and a	Description:		Z. Mast & Vanes hav	3. The station/pillar	Description of ma	Height of Mark	Height of Top Va	Height of Cairnm.	Length of Mast	4. A	5. A	6. A	7. Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark								Prepared by:

St 2733-2 D. West, Government Printer	STATION	REDHEAD PILAR 75 3873
New Natural Constructing pillar. On 15cm Not to Scale Id. 2. 90 Now Natural Constructing pillar. Original station to be completed by officer constructing pillar. Original beacon found/not found. Original beacon found/not found.	Owner's Name:	Address:
Usink T FV FV M I	Date	Record of Station
relight lop or Varies to lop Mark		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

REDHEAD. (P) 75 38/3		head beach. Son ST	Males - 1976
STATION	Current O	od signposted Reding east. read signposted Ber past reservoir to TS.	D West Government Printer, New South Wales - 1976
	Owners Name	Km oo At Reduced P.O. tras oolb Turn night, rood sig ood Turn left, road sig ood Turn left, past r 1.93 Turn left to TS.	•
}	Not to Scale	Direction Direction	n n
	And the second	Station Station	
	1	Nirection Direction	
	Station Diagram North	List of Observed Directions:— Standpoint: Station Station	