							-					
Description:			No	Note: Cross out word or words which do not apply	vords which de	o not apply		MAP SHEET SCALE 1:250 000	B/	BATHURST		
Cleared by lan	Cleared by lanes bearing360°	36	, De	""" from Trig. Mast	from Tr	rig. Mast		INSPECTED BY: A. GARSIDE	G. G.	SIDE	DATE:	18-8-77
Mast & Vanes	have been pain:	ted white	Mast & Vanes have been painted white & black respectively,	·			1	AUTHORITY:	C.MA	Z	FIELDB	FIELD BOOK: 1987
The station/ pil	Har was unpiled	/not unpi	led/ constructed on . S 70/VES FOUND	The station/piller was unpiled/not unpiled/e onstructed on	, dimensions	now being		330 340	350	360	10 / 20	,óe /
Description of	mark	shc	auld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt,		Station Diagram		North	N N	Not to Scale
Height of mark	Height of markm., m. below rock/concrete;	above below rock		Mark is m. above G.L.	bove G.L.		/		عمتعك	c Ai	\	
Height of Top	Vanes to Top №	/lark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	tical)	/	jt ^{lei}		<u>v</u> ob	200	
Height of Cairr	Height of Cairnm.	m.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not fou		16 /	r P 19		2.	
Length of Mas:	t	Ë	Length of Mastm. (approximate if not unpiled	: unpiled)			/	008	201	5_3	VIN	37.0
Þ	Aset in conc/rock h	in conc/ro		ias been placed/found, bearing°M from Mast/Plug/Pillar	"M from Mas	:t/Piug/Pilla	,	EL ONE	330°	7074 50°	No.	P. A. S. A.
Α	set	in conc/ro	ock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mas	t/Plug/Pilla	<i>/</i> (\ \}		S. S	7
4	Aset in conc/rock P	in conc/ro	ock has been placed/	nas been placed/found, bearing" Irom Mast/Plug/Pillar	"M from Mas	:t/Plug/Pilla		ROTHERY JCO.			1000	
J	7. Aset in conc/rack !	in conc/ro	ck has been placed/	nas been placed/found, bearing"M from Mast/Plug/Pillar	M from Mas	t/Plug/Pilla		0.00	260,0	*	SCME	SCMERS 90°
Action required	d: 0%	TC 80	HED CONC PI	8. Action required:OKTCBUILD_CONCPILLAR			1 1	3,09z		_		
STANDPOINT:				STANDPOINT:				09		_	J.	
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	36	256	7	Ow A.V	
			above standpt.					240	6		iD.	V.
			above standpt.				above below standpt.		700			uŠ
			above standpt.				above standpt.	230	007.			/
			above standpt.	100 mm			above below standpt,		ON			/
			above standpt.				above standpt,		7-			
			ahove standpt. below				above standpt.)zz	_			
	4		21040				above	,	ŀ	_	_	
000 000 000 000 000 000 000	1		below standpt.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.000000		helow standpt.	7 210 / 200	/ 190	180	170 \ 160	150

St 2733–2 D. West, Government Printer	STATION AIG ACX - 7061
Beacon Diagram Not to Scale	Owner's Name M.R. R. WILLIER
	ACCESS
	Access Panort of 24 3 Nat famor a richter minter
	Km Facture
	O CO LYNDHURST PO TAKE RCANCIN RICHT TO MID WESTERN HICHWAY
	O 45 TURN LEFT DIVID MANH TRAVELING SOUTH
TOPP (VIII.)	4.5 PASS "DONLOP" MAYSHED ON LEPT
	5 0 TURN LEFT ONTO GRANEL ROAD OPPOSITE DIME TREES
	7.1 TAKE TRACK TO RIGHT
	9-65 MONAGERY HOUSE ON RICHT
A and if a	
	-
#	
Inis section to be completed by officer constructing pillar,	
Original station mark found/not found.	10
	I) IL TRON GATE. HEAD LEFT UP HILL KREPING CONTROLA BANKS ON RICHT. FOLLOW
Description of Highs, accommensation of the contraction of the contrac	MANACL TRACKS. 11.9 TORN RICHT ALOND FENCE
Original beacon found/not found.	10 1
Description of beacon:	Ç
Height Top of Vanes to Top Mark	Date record of Station
above	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

*	16 BOX	MAP SHEET SCALE 1:250 000 BATHURS 7 NATE: 14,7782	G. FORW	360 10	Station Diagram North North		016	6		Pr.	S - Thy Boylet 2840 Conc pillar	COPPER & 1484 ST SOMMERS 90 8	100	STATE OF THE PARTY	No.	133 Coto	>> >> >>	130	149	082 082	det 210 200 150 150 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply from Trig. Mast	\		be explicit, e.g., S/Steel Pillar Plate, S teel plug, Brass plug, Bolt, G.I. Pip e	Mark is 1.475		unpiled)	ound, bearing, 2.0.7 .°M from West/Plug/Pillar	əund, bearing未.도. 'M from M ast/Plu g/Pillar	eund, bearing(A.S°M from Ma st/Nu g/Pillar	ound, bearing" M from Mast/Plug/Pillar		STANDPOINT: DRILL HOLE IN ROCK	Mark Direction Distance Height Difference	MATHESON (91 O 00 06 below standpt.		28		208 01 30 3-732 0-538	above standpt.	Jel Play & Sylvey Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION R	Description: 36° / Note	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark. SIS PULAR. PARE: Should be explicit, e.g., S	Height of mark	Height of Cairo	Length of Mast	4. ADRNL. HOLE IN ROCK set in GONG Frock has been phased/found, bearing . 2.D.7 °M from Mass/Plus/Pillar	5. AC.R.R.E.RNALSset in 66MS/rock has been placed/found, bearing3.5.5y/ from Mass/Plus/Pillar	6. ARRREset in conc/reck has been placed/feund, bearing	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT: CONC PILLAR	Mark Direction Distance Height Difference			37 // 20'	SCHIMERS (P) 403 34 40 Selection Selec	K 220 00 202.897 1.915	above standpt.	Prepared by: 9 36-4 Checked:

- 3353	Sovernment Printer	The state of the s	STATION 8/6 80x (P) 7061
	Beacon Diagram	6 8 0 Million O 860	MANKER NO DISC.
		Owner's Name: J'IK	Current Decupeat: "CIA"
		Address: "ROSE DAKE	Address: "ROCKIDE LA"
		RIANNEN	KUNDHURST
1000		(2) 229	(AAV) DAD 29
	0.750	Knone:Kgkg.	rnone:
			ACCESS
		Access Report of 24,1,8,119.8, was found suitable untable.	/uneuitable.
	/ 425	O DO LYNDHURST PO TAKE ROAD	ON RIGHT TO MID WESTERN HWY, I
			THEN LEFT ONTO MULH, TRANSLLING SOUTH
		4. 5 PASS DUNKOP HAYSHED ON KEFT.	CN KEFT. Y
		S.O TURN LEFT ONTO GRAVE	LEFT ONTO GRAVEL ROAD OPPOSITE PINE TRICES !
		TAKE	
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10			
		Ļ	
		TYON GAIG	
. 0.0		ľ	
	7.878		THROUGH TRON GATE ON LEFT (MANAGERS HESE STRAIGHT AHEAD)
		10 25 IRON GATIE !	~
		10. 5 PASS IRON GATE ON RIGHT!	<u></u>
	/ m - 4	10.55 IRON GATE	
			TAACKS TO RIGHT!
			デ
	This section to be completed by officer constructing pillar.	11. A (IRON GATE) COLO BE TAKEN DON	HEAD KEFT UP HILL KEFPING COFFEUR /
	Original station mark found/ant found		BANKS ON RIGHT FOLLOW ANIMAL TRACKS
		11-9 TURN RIGHT ALONG FENCE!	(()
	Description of mark: DRINL HOKE IN KOCK	12.05 IRON GATE MAKE OWN WAY TO TOP OF HILL	144 TO TOP OF MILL "
	Original beacon feend/not found.	12.45 BIG BOX C.S.	
	Description of beacon:	Date	Record of Station
	Height Top of Vanes to Top Markm.		A THE PARTY OF THE
	Holisht of many above 11/1-11/1-11/1-11/1-11/1-11/1-11/1-11/		
	reight of mark		
	Diameter of Vanesm. Height of Cairnm.	***************************************	
	Original Beacon has/has not been destroyed by me	***************************************	
	מונה לכי המינה ביינה ביי		