STATION: BULLDOG G.S. No. 1241	MAP SHEET SCALE 1:250 000 GRAFFOW	INSPECTED BY: N.L. NORRISON DATE: 3/1/80	АUTHORITY: C MIA. FIELD BOOK: 1799	330 340 350 360 360 10 20 30	Station Diagram North Not to Scale	TRIG FO IN GOOD ORDER	a Aby & Days To cleare 360	12 IN ALC DIRECTICA BUT TIMBER IS	Senarce.	A 1 Prece in conce was sooned but	A THIS IS NOT STARE AS IT ISONT A	The OTHER MARKS FD.	+	KEASY TO PLACE ROOFTOP	Plusk 16 NOT A CONC. ONC.	50 SP	BOOM Standpt N RECENTLY SEEN LOCIGED AND		above Bellow standpt, N	above standpt.	above standpt.	above standpt, N	above standpt 210 / 200 / 190 / 190 / 160 / 160	Charland
GEODETIC SURVEY OF MAXIM AISSANCE And MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		19, dimensions now being:	Description of markstould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. below G.L.	Diameter of Vanes (vertical)m	. Name Plate found/not found/placed.	and the second se	°M from Mast/Plug/Pillar	"", "M from Mast/Plug/Pillar	*M from Mast/Plug/Pillar	oM from Mast/Plug/Pillar	8. Action required:	NT:	Direction Distance Height Difference	above	above	above below	above	above	above	above below	Motod on 11 T 80 Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out we	Cleared by lanes bearingfrom Trig. Mast	hite & black respectively.	The station/pillar was unpiled/not unpiled/centstructed on	stould be explicit, e.g., S/Steel Pillar Pl	concrete; Mark is	platem.	m. Diameter of Cairnm.	m. (approximate if not unpiled)	4. A.y	A	6. A	7. A		STANDPOINT:	Horiz. Height Difference Mark	above standpt. below	above standpt. below	above standpt.	above standpt. below	above below standpt.	above standpt. below	ebove standpt. below	Zerl in Charled
GEN LAAL MAPPING AUTHUR I	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not u	Description of mark	Height of markmalove rock	Height of Top Vanes to Top Mark/Pillar	Height of Cairn	Length of Mastm.	4. A., A., Set in cor	5. Aset in con	6. Aset in cor	7. Aset in cor	8. Action required:	STANDPOINT:	Mark Direction Dist								Prepared by:

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STATION DULLDOG G.S. 1247	Owner's Name. Mr. J. Ghn, M. Carrent, Occupant: Owner's Name. Dorsecords. Address. Moler Ton, J. J. J. Address. Moler Ton, J. J. Address. Moler Ton, J. J. Phone: CGT, 3, GJ, 08 J. Phone: Discreted Phone: Discreted Phone: Discreted Access Report of 9, L. Jiss Converter, Discreted Pister Discreted	LOAD TO TRIE.	Record of Station		
St 2733–2 D. West, Government Printer	CMA Kock to Sale Tak Contra hos Quen CMA Kock to be place CMA Kock to be	Original station mark found/not found. Description of mark:	Description of be abon:	ck/cone	Diameter of Vanes

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		GEODETIC STATION	I RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION:	BULL DOG 65 (P)		No.: 6641
Description: Cleared by lanes	bearing 360° C	les Ride 80°-	ote: Cross out word or	Description: Note: Cross out word or words which do not apply Cleared by lanes bearing 360°. Cleared Nide, 80°- 170°. from Trio. Mast		MAP SHEET SCALE 1:250 000	No.		
t & Vanes ha	ve been painted whi	2. Mast & Vanes have been painted white & black respectively. V		5	<u> </u>				3-11-80
e station/pilla	r was unpiled/not u	npiled/constructed on	79 - 8 - 19 8	The station/pillar was unpiled/not unpiled/constructed on ?	;6	AUTHUNIT:	C. M. H 350 350		1 20 / 30' /
scription of m.	arksis PILAR PLATE	should be explicit, e.g	., S/Steel Pillar Plate, S	Description of mark \$!?.?!!!!!!?!?!?!!?!! ?!!!!!!!!!!!!!!!!!	G.I. Pipe	tion Dia		V Not to Scale	
ight of mark	Height of mark 1:380m. above woek/concrete;	oek /concrete;	Mark is	above G.L.				² M	40
eight of Top V	anes to Top Mark /Pi	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical) Q. 750 m.		/	COPPERNAL	Nad	<u> </u>
eight of Cairn	Height of Cairnm.	m. Diameter of (n.	Name Plate found/not found /placed.		ALCAN DE DE	() 108 J	JALE /	DYUG.
ngth of Mast	ш	Length of Mast	ot unpiled)		/ 00	Alora a	1 2830	t (s)	<u> </u>
Austraulan' seri	EVCORPENSET IN DOME	s/rock has been placo c	/found, bearing9	4. A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A	_ /	51 P	0	204.	<u>e /</u>
COPPER N	Alkset in conc	c/ reck has been placec	/feund, bearing 3.3.4	5. A.C.O.P.F.F.RNRIkset in conc/reek has been placed/feund, bearing. 3.2.4 ⁶ M from Mast/Plug/Pillar		oez 7	Z Z	/~	1 94
	set in conc	c/rock has been placec	/found, bearing	6. A ^o M from Mast/Plug/Pillar	280 Ilar				80
	set in conc	c/rock has been placed	/found, bearing	7. A	sio [1 1	6/° - ¥		<u> </u>
tion required:	8, Action required:					BLOX BLOX	LONG	IL PILLAR	19
STANDPOINT:	CONC 1	PILLAR	STANDPOINT: 7	STANDPOINT: TRIC PLUC (AUSTRALIAN SERVEY CONSTANT)	W SERVEY ONS HANK				<u></u>
Mark	Direction Distance	iz. Height Difference	Mark	Direction Distance	Height Difference	- \			<u>io /</u>
SOME 65	BLOYSOME 65 0 00 00	above standpt. below		0 00 0Ó	above standpt				720
MOND (P)	RICHMOND (P) 58 59 10	above standpt. below	2020000	COPPERNAIL 2) 16 00 1.903 0.059 above standar.	1				
R NAIL	COPPER NAL 70 55 30 3.147	1.575	RICHMONDOS 59 30	P)58 59 30	below standpt. N	~~~~			130
TRIG PLUG	108 01 50 2.402	1-631	DUNBAR (P) 123 05 50	23 05 50	above standpt.	~			
BAR (P)	DUNBAR (P) 133 05 00	above standpt.	CONC PILLAR	288 OA 10 2.403	/· (33 bove standpt.				
		above standpt. below			below standpt.				40
		above standpt.			below standpt.	210 / 200	190 180	1 1/20 / 160	160
Prepared by:	Cl Bud	Charked. C.		Voted on U T M Card	T M Card		Charlend		

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STATION BULLDOG C.S. (P) 6641	Owner's Name. M. J. C. SMITH Current Occupant: Current Occupant: Address: PARENTS. ADDRESS MERTON VILLA" Address: Phone: 061-30.081 OR DRAWE 35 Phone:	·	 PASS "WHITES ROAD" ON RIGHT B2.15 34.95 36.60 6K10 = 6ATE GRD 9 6ATE SIGN "BUILDA" GRD 3 UST AFTER SHED ON RIGHT GRD 3057 AFTER SHED ON RIGHT GRD 3057 AFTER SHED ON RIGHT GRD 3057 AFTER SHED ON RIGHT GRD 40475 FORK KAFT FORK KOCKED GATE (CMA LOCK) AFTER GATE THE SECOND FORK TO LEFT FOURDES LOG DUMP ON YOUR RIGHT JUST AFTER OLD FENCE FOLLOW TRACH WEST UP TO TRIG A1. 45. 		Record of Station
lovernment Printer		1. 52 × 5	29.65 29.65 250 1.380 250 30 250 30 250 30 27.05 37.05 38.65 40.70 Discription of mark:Aus.TRAMIAN SURVEV. COAPS. MARK.	Original beacon found/n or found . Description of leason: CA1KN MAST & VANES	Height Top of Vanas to Top Mark

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