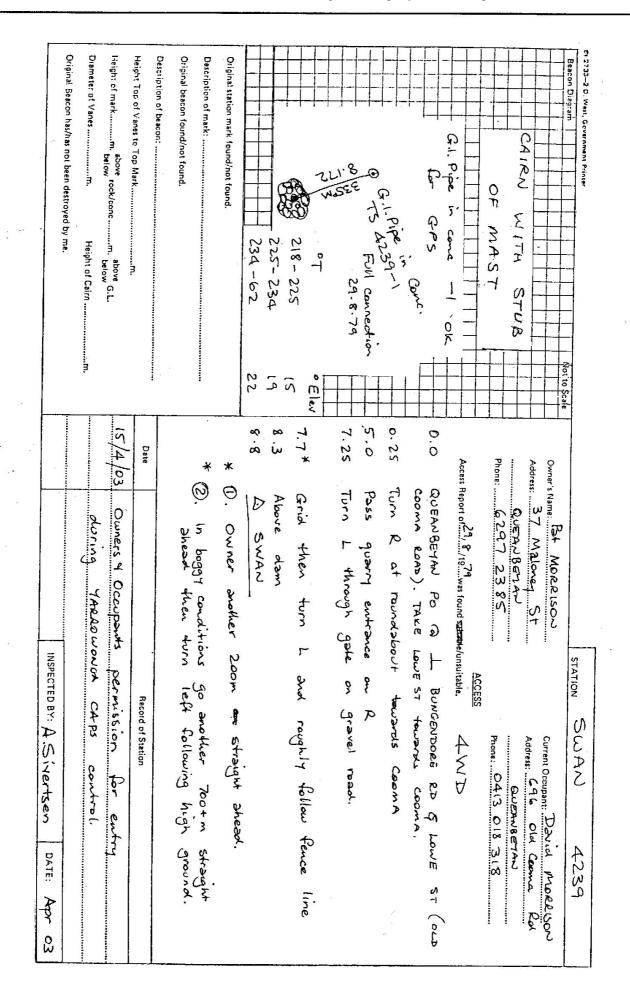
CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: SWAN GS. No.: 4239
Description: Note: Cross out word or words which do not apply Cleared by Ianas hearing	MAP SHEET SCALE 1:250 000 CAN SCR RAV
2. Mast d'Atent s have been bainted white 8-14 beneritation .	" M'L Maresan
d/constru	MIA / FIEL
Description of mark. Meds. A. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Dia
Mark ism. Bataw G.L.	
region of 1 op varies to 1 op Mark/Philar prizes	6 ¹⁴
 A. ASS.C.M. from Meet in conc/rock has been placeed/found, bearing	Remember 65
6. A	a to EP
STANDPOINT: 621, per 1 Come feet	
Height Difference Mark Direction Horiz. Height Difference R	110 /
0 00 00	720
14 69 23 31 8.172 0.557 Here standed	2
0.303 periods dee dew of a.S. 69 3.d 3.6 below stands i 0.224 perior stands dee dew de dew de dew de dew de dew de dew de	d serve an decyclone for 1
· 4.5. 173 38 58	00 ⁶⁰ 19
blowe standpt. below	NG GC
above standpt.	210 200 190 180 170 160 150
5 979 Checked: / Noted on U.T.M. Card	Checked

St 2733–2 D. West, Government Printer		STATION SWAN GS / TS 4239
Beacon Diegram Mc Haugs Erggt arb Syderad	Not to Scale	Owner's Name: المراجعة: ا المراجعة: المراجعة: الم
		Phone:
Contraction of the second seco	1-790	Access Report of 23 . 1 ,19 1 ,1 was found suitable/unsuitable.
	2.6%	AUSTRALIAN SURVEY OFFICE KEY REQUIRED.
		ΤΑΚέ Rayplua Roan Prean QuenubeyAN. 2455 ρυαάξη. (Prover)
K OLD DIMENSIONS BEFORE ZYIEYS	NEW DIMENSIONS	APPROX 100 m RILON ROLONAL DAM TURN-OFF ON ARGUT HOUD SIDY 15 CATE PASS TAMOUCH CATE AND ARGOSS PRODOCK TO LUCKED CATE AS.C. REY NEBORD.
		TRIC is on the de Rise du Léfer.
This section to be completed by officer executive ratius	40 show sheaking	g dechan-
Original station mark found/ not formul. Description of mark: <u>BOUSS TRUG PLUG IN BCCK (4</u>	K (3. /	
Original beacon found/ netfoun d.		
Description of beacon: CAIRAN + (Buc NO DISC.) Height Top of Wars to Top Mark	(NO DISC)	Date Facord of Station
Height of mark 0.05 above rock/ same A.T. .m. above G.L. Diameter of Vanes		
Q tiginal De acon has/ha s not been dectroyed by ma -	-	



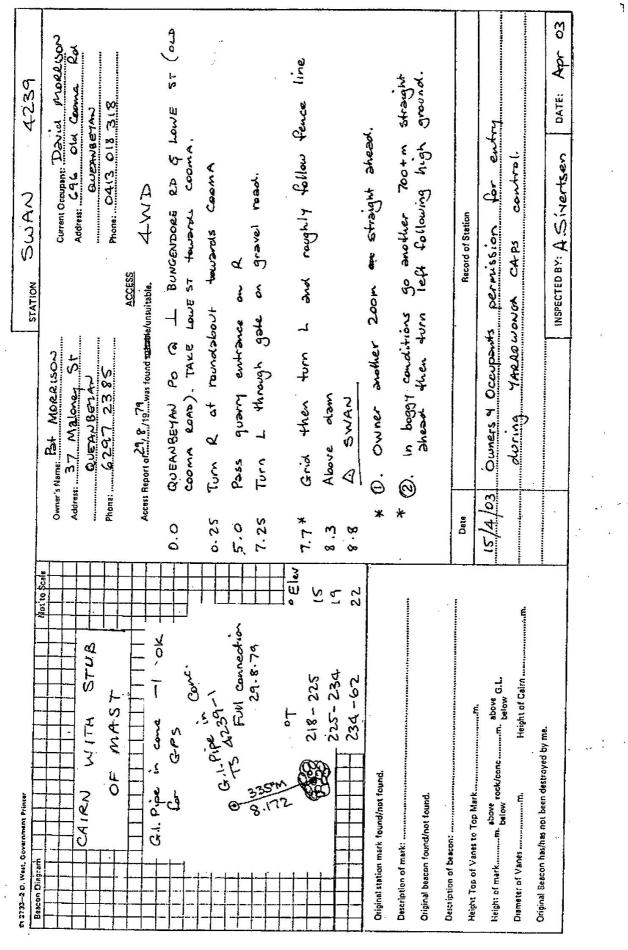
i,

	Per les	طياه)	Q 2	TS4239	
STATION SWAN 4239	Owner's Name: By MORRISON Address: 37 Maloney St Address: 696 Old Corna Rol OUEDAN BEYAN Phone: 6297 2385 Phone: 0413 018 318	Access Report of 29, 8, 1979, was found submittable. 4. WD QUEAN BEYAN PO R L BUNGENDORE RD & LOWE ST (COMA ROAD), TAKE LOWE ST TOWARD COMA.	quarry entrance on R L through gate on gravel road. Rural Address 732 R then turn L and roughly follow fence line ue dam SWAN Owner another 200m on straight ahead.	ground	
	Owner's Name: Address:3.	Access Report of Access Report of Access Report of August 0.0 Coor	5.0 Pass 7.25 Turn 7.7* Grid 8.3 Above 8.8 Deve		
Bescon Diagram			This section to be completed by officer constructing piller.	Description of mark:	

2

								1			((,
	GEOL	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	ICE REPOR		STATION:	SANO	IAN	-	No.: 4239
Description:		Note	: Cross out word or	words which do no	yi appiy		MAP SHEET SCALE 1:250 000	Ŷ	CANBERRA	4	
1. Cleared by lanes t	Cleared by lanes bearingScottered tweet (or br GPS) from Trig. Mast	ed timber	(0K 15 (70)	rom Trig. I	Mast	,	INSPECTED BY:	∢Ш	Swertsen	DATE:	20.8.03
2. Mast & Vanes hav	Mast & Vanes have been painted white & black respectively.	black respectively.				. .	AUTHORITY:	LP	1	FIELD BOOK:	Ook: 2
3. The station/pillar	The station/pillar was entitled/not unpiled/econstructed on	1/ecustorered on	20 Aug 19	, dimensions nov	w being:	,	330	340 31	350 360	10 / 20	/ 30/
Description of ma	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ld be explicit, e.g., !	S/Steel Pillar Plate, S	teel plug, Brass plu	g, Bolt, G.I.	Pipe	Station Diagram	gram Co.	North	ION	Not to Scale
Height of mark	Height of markm. ^{above} rock/concrete;		Mark ism.	m. above G.L.			·	4	G.V. Pipe C	J.	
Height of Top Va	Height of Top Vanes to Top Mark/Pillar platem.	laten		Diameter of Vanes (vertical)m.	łl)	Ē				orde in	APONIO
Height of Cairn	Height of Cairnm.	Diameter of Cairn	Ë.	Name Plate found/not found/placed.	/not found/p	laced.	 16 /	°	1 32 / G.		623
Length of Mast	Length of Mast	approximate if not	unpiled)				00		/ kao		
4. A SSM		k has been p lace d/f	ound, bearing	7°M from Mast/PI	lug/Pillar		-	10	/		
5. AG.1. Proe		k has been p lace d/f	ound, bearing. 2.35	M from Mast/Pi	'lug/Pillar		6 <u>-</u> 6	52.2	» /		
6. A Peop (du	mpy)=4 So'l	k has been p laced /f	ound, bearing 204	°M from Mast/P	'lug/Pillar		50.0 0 0 580		AE.	WAN PULED	ED.
7. AG.I.Pipe	7. A.G. T. Pipe 2. Set in construct has been placed/found, bearing. 3.4.8. M from Mast/Plug/Pillar	k has been p lace d/f	ound, bearing. 34.8	M from Mast/P	'lug/Pillar		- ~ -	5		20 102	
8. Action required:.	8. Action required:		P				500	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			×
STANDPOINT: G.1	STANDPOINT: G.I. Pipe in Conc.	(1-16234-1)	(4239-1) STANDPOINT: SSM in Conc	SSM in Co		4239-3)		' '	15 50		sem
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz, Hei Distance	Height Difference		1 1	olone to	Aug 1979	Connection 979.
Yarrow Pic (M+V)	00 00 0	above standpt	Yerrew Pic	0000		above below standpt		1,)	•
G.I. Pipe in Soil (-2)	G.1. Pipe in Soil(-2) 6 13 40 1.997 0.079 below standar	0.079 below standpt	Tennent (Acr)	129 38 20	ŭ,	above below standpt.	-	/	¥	+ Delta	Height -
SSM in Cone (-3	55M in Care (-3 94 51 52 19.145 10.260 the standar Pea in	D-260 teten standpt	Peq in Soil	262 22 35	18.047 0.039	39 below standpt	022				
Peq in Soil (-4) 163 37	163 37 21 4.218	0-221 hous standpt.	21 4.218 0-221 phone standpr. G. I. Pipe in Conc	c 274 58 19 19.140 0.261	9.140 0.2	beve standpt.			ore		
Pemberton (m.v) 173 38 49	173 38 48	above standpt.	G.I. Pipe in Soil	280 56 42	9.196 0.3.	19.196 D. 343 below standpt.		NI VISS			
		above standpt. below	•			above standpt.		ι 1			
	04	ahove standpt.	10			above below standpt.	210 /	200 /	190 1 180	170 \ 160	150
Frepared by: C	R	Ciecked:	ANX	Noter	Noted on U. T.N. Card	ard		J	Checked	n B	

TS 4239



	CENTRAL MAPPING AUTHORITY					Ł
1	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION:	SWAN	Ģs.	No.: 4239	5
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	O CANBERRA	ERRA 1		
-5-S	1. Cleared by lanes bearing	INSPECTED BY:	MIL MAREVSIN	SCAN DATE:	29/8	64
	2. Mast diritant s have been painted white debienh unpervivaly .	AUTHORITY:	C.M.A.		FIELD BOOK: 7777	1.2
	 The station/<u>nillar</u> was unpiled/net unsiled/teenstructed on	\mathbf{F}	-	+	1-1-1	J.
	Course of the second se		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		K / K	~
	Description of mark	Station Diagram	an North		Not to Scale	4
	Height of mark					Q
	6401	7				1
-	airn 2.40 ° m	340	61			50
10		Ζ	4cmb	3	VARENT PC 65.	/
	Length of Mast	001	."		63.41	à
4	4. ASS. M. from Mass tin conc/rock has been places/found, bearing from Mass/Plug/Puther					6/
<u> </u>	5. A	-8 Zeo - 48/11/24		fred by		γ¢
	6. A	082	and			80
	7. A. Marill M. Reth. Set in concretes has been photod/found, bearing. 202, "M from that Plug/Pillar	042			10,50	90
	8. Action required	09	<			19
	STANDPOINT: BRASS TRUE PLUS IN PLUCK FD. STANDPOINT: 41/1001 Cont for	z \0	44			io 7
	Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference	ste /	1 / A			3io /
MAX	HARROW AC C. C CO CO CO have standed A Reven A. C. C CO RO BOON STANDED	540	100			120
S	utorn standart BRASS TRUE PLAC 69 23 31 8.172 0557	\sum	4	~~~		Ζ
ŝ	5. 69 34 36	530	d sind in Anglance for	ylane fl		130
A	223 00 40 9.47 0.224 mon toman Nach 1 Nach 1 Page 163 35 001		÷	9	(P	/
6	6.5. 173 38 SB			12-	200N)
G	263 11 20 7. 486 a. 6.44 withou standar 4.1 Pipe in Seal 6 14 151	23			665 M	46
	helow standpt.	210 /	300 / 190 / 180	021	160 150	
	Prepared by: 14 - 5 2 - 5 Checked: , f - Notecton U.T.M. Car		Checked			7
St 2733-						

54-2233-2 C. Wast. Government Printer	STATION SWAN GS / TS 4239
Baseon Diagram 146 Low 45 Barder Asked and Sector 4 Not to Scale	Owner's Name:
	Phone:
240 V- 1 240 V 1 240 V 1 2 2 2 0 V 1 2 2 2 0 V 1 2 2 2 0 V 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Access
1	Access Report of A.R., S./19.I.R. as found suitable unsuitable.
	AUSTRALIAN SURVEY OFFICE KEY REQUIRED.
	Access No Port CANBERIAN 100,000
	TAKE Rotplu a ROAD FROM ROAD. PURMERAN.
	3455 φυακίτχ. (ποντειτ)
	APPROX 100 m Filon Recould DAM TURNING ON NIGHT HAUD SIDE
CUD DIMERS OUS	
	PASS THROUGH CHIE AND ARROSS PRODOCIE TO LOCKED CHIE AS.O. REY MEEVED.
	TRIC IS UN TOP OF RIVE ON LEFT.
	a dubu-
This section to be completed by officer section minimum prime before received the	
Original station merk found/nexterned.	
Original beacon found/net-found.	
Description of tescon: CAIRN + RALE (NO DISC.)	Date Facord of Station
Height Top of Vark to Top Mark	
Height of mark 0,05 above rock/same A.Tn. above G.L.	
Diameter of Vanesmm. Height of Caltri	÷
Quiginal Draconthasfinan not been detiroyed by mo-	

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