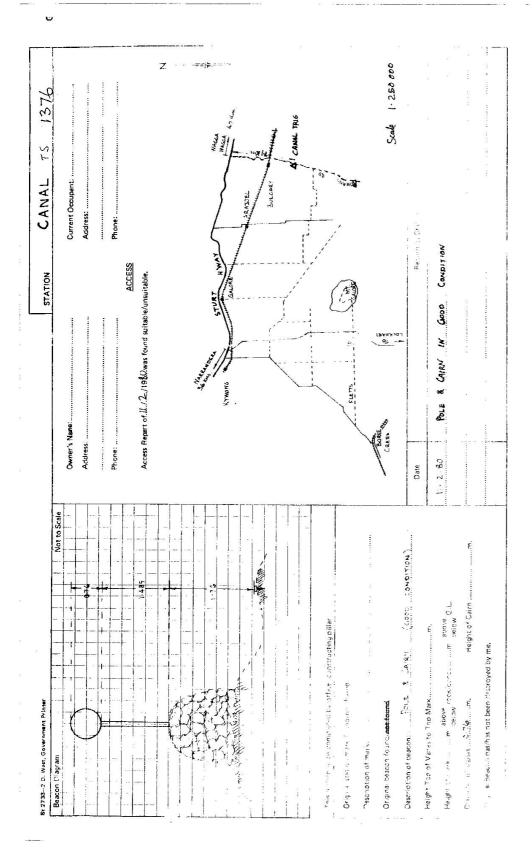
						ine Y
 O The state of the	GEODE LIC STATION RECON	GEODE HO STATION RECONNAISSANCE and MAINTINANCE REPORT		STATION CANAL	۸Ŀ	No. 1376
បិតព្រះវេលេក	Note: Cross	Note: Cross out word or words whichda not apply	2.00	MAP SHEFT SCALE 1, 250 DOC		
Cloaned by Janes (leasting)	THE THE PARTY OF T	fromTrig. Mast	1	ပ်	Bush	DATE: 11-2-80
Mart & Vanes new loter mannequalitie & Coteck respectively.	wine & Dieck respectively.		4	AUTHORITY: A.	5.0	FIELD BOOK:
The State of the same and the same of the	ot unpured constructed on	The statich thick was unbridge not uppried constructed on		330 \ 340 \	350 360 10	/ 20 30
Describe in desert	should be explicit, e.g., S/Steel I	should be explicit, e.g., S/Steel Pittar Plate, Steel plug, Bras plug, Bolt, G.I. Pipe	021	dill		Not to Scale
Buight on mark make rock/concrete;		Mark is	<u> </u>	1415 MSS		
it gint in no hands to Top Mark/Pillar p	late	Diameter of Vanes Vertical)?	, · · · · ·	placed a	18/11/82	
geta Cam.	m. Diameter of Cairnm.	r. Name Plate bund/ net found/class d) É /	& Trig ungiled	্ -হ'	
The statement of the st	" (approximate if not unpiled)		901		}. }	
Set in cone/rock	sens /rock has been placed/ found , be	has been placed /found, bearing°M from £ast/ Plug/Pillar	· / 0		4	
A set in conc/rock		has been placed/found, bearing'M from East/Plug-Pillar	62 <u> </u>		19.	
Aset in conc/rock	onc/rock has been placed/found, bearing"M	earing	082	CAN	CANAL TRILE A. LO	N Rock
set in conc/rock	onc/rock has been placed/found, bearing	earing	042		+	
, paperson		THE TAX STORES CONTRACTOR STOR	560		. 21	<i>""</i> 12
SUNDEDINT	STA	STANDPOINT:	0		ት "	won's
Ma: k Di-ection D	Hoviz. Distance Height Difference	Mark Director (Distance He	Height Difference			>
	above standpt.	State of the state	shove tendpt, w	Í		(30)
	above standpt.		above Nelta standpts		7	· · · · · · · · · · · · · · · · · · ·
	above standpt.		Shove standpt, N	FAIRNEY VIEW	***	
	above standpt.		allove standpt.	HUMESTEAD	•	Aail Boy
	above standpt.				٠.,	
	above standpr.		PC standpt. 20			פעיל
	above standpt.	_	square standpt	210 200	071 180 170	160 - 150
Prepared by:	Cherked	Moreover, and the contract of		1	1	



CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		L				ļ	
	GEC	DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	NCE REPORT		STATION: C	CANA	SS	· No.: (376	26
Description:	ن ر	No Co. C	Nate: Cross aut word or words which do not apply	rords which do n	ot apply		MAP SHEETS SCALE 1,250 000	1: Steroc	77	SCALE 1:100 000	
1. Cleared by lanes	1. Cleared by Janes bearing CARA Arxxxx SCC 大文 A. A. S. C. C. Trig. Mast	ww sec	→ (80°	from Trig.	Mast		NSFECTED BY:	INSFECTED BY: 1, Colours		DATE: 26 Nev 87	187
2. Mact & Vanos hi	2. Mast & Vanos have been pointed white & black respectively	& black respectively					AUTHORITY:	N W O	FIE	FIELD BOOK: AR 2005	2887
3. The station/pilla	3. The station/pillar was unplied/ not unpiled/constructed on	ed/eenstrueted on	78/11/97	19, dimensions now being:	w being:	K	330 340	1	-0-	20 / 30	\
Description of m	Description of mark, B.735. Riggshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	uld be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass plu	ıg, Bolt, G.I. Pi	OZ:	Station Diagram	North		Not to Scale	\ \ \
Height of mark	Height of markQ@m. m. above rock/sonoretsy	/o onerete;	Mark is Mix	Sove G.L. CAGE	terp et gi	ر اور کا اور کا			2 37	00	40
Height of Top V	Height of Top Vanes to Top Mark/ Pillar plate2.*********************************	-plate 2.85	m. Diameter	Diameter of Vanes (vertical)	al) Q. 7.7. m.		· - -	6	5 / C	140.00	621
Height of Cairn	Height of Cairn 1.2	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	/not found/p la	, g	SSMS14	A 7 17 6		9)	50,
Length of Mast.	Length of Mast	(approximate if not	unpiled) Box of :	nest Ksts	en other	/ 00		100000 A	Pr. 74		77
4. A SSMS	4. A SSW S(All set in constrock	ck has been placed	has been placed/feunct bearing. 359 M from Mart/Plus/Piller	M from Mast/P	lua/P illar	ίε <u>/</u>	`\	D	S		g6
5. A Bolt	set in eone /roc	ck has been p laced /	has been phecael/found, bearing ICLon from Mast/Plug/PHiter	'M from Mass/P	lug/P illar	06ź /	_	(M ²	کر 	(}0
6. A SSM S	6. A. SSM SIAII set in conc/rock	ck has been placed/	has been placed/ foun d, bearing3.29.°M from Mass(Plug/Pillas RcV+ Ed.)	'M from Mest/P	*Lug/Piller & t	1 fel .		Gray of Ba	1	<u></u>	ao
7. A	7. Aset in conc/rock	ck has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/P	lug/Pillar	ļ o <u>i</u> z	出るの	enlowes 🚣	STARTE!	少.	90
8. Action required:	8. Action required:		***************************************	***************************************	***************************************	092	6× 50	,*X	Motor 1	製力は] 19
STANDPOINT: THEY PLUG	My Plug		STANDPOINT:	SSM 5(41)	1	. \0	15.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E	プリノー	Con Ma	> ;	0 /
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz, Distance Height	Height Difference		^		, ,	310 /
Hanging Ruch GS 0 00 00	C 00 00 0	above standpt.	bolow standor Have wy Reclegs 5'80' 80'	, c'ec'ec'		above standpt of		GAN;	3	*	120
35MJS:141	SSMUS-1411 219°01'30 4880.648	O. 6 (Abelow standpr.	Calded Phoa		4-8910 6 (Anoton standpt	shove standpt.		j	المتا	417	7
Peningadama 315 42'08	31542'08	above standpt.	الماتا	287036 44		above standpt.	9		į	12	136
Belt J	322, 26.05 2.9300	£30	3	12001 1411	6 183 0'000 Bolow standpt.	sbove standpt.	<u> </u>	Fairney Vien	= ⁻2	у О.,	/
		above standpt.				above standor.		House		`/~	
		above standpt.				ebove standpt.		li N		_	146
		above standpt.				above standpt.	210 / 200	061 / 0	041	160	8
Prepared by:	Prepared by: 1.W. Keling S.	Checked:	10H B/12/87	Notec	Noted on U.T.M. Card	4		Checked IA	#		
						٠.		, ,	t		

12733-2 O. West, Government Printer	STATION CANAL GS TS 1376
This section to be completed by officer constructing piller. Original bascon found/not found. Description of bascon:	ACCESS. ACCESS. ACCESS. ACCESS. Colling villie Cross Cocrats fass Connerons Back to B. Ress Connerons Back to B. Acress Brigary Bridge B. Cross railway: end of 1.6 fass road to right fass road to right 2.9 Canal 6.5 on letts r
Height Top of Vanes to Top Mark	1895 Copper plug in live rock placed 11/2/1980 Bott in rock paced by AS.O 26/11/1987\$SM S14/1 placed by CMRO commeded to dug & Edt. Cain repiled.