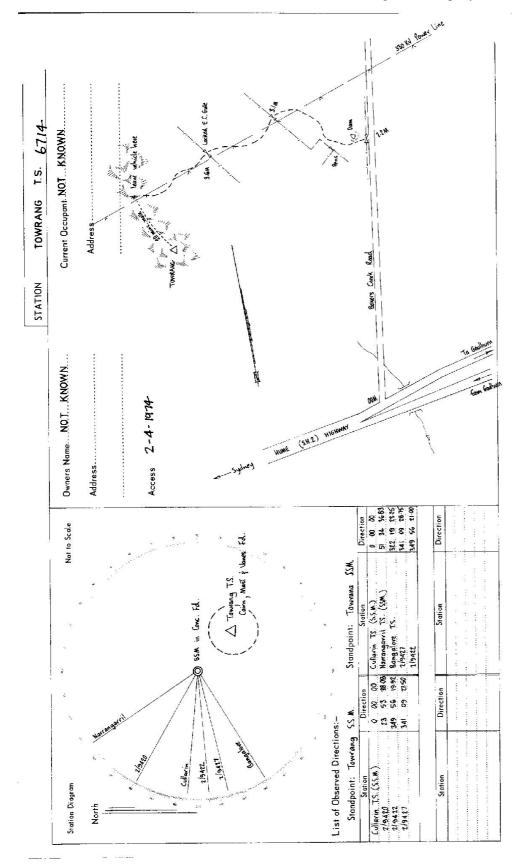
e)	Co: ARGYLE Map Sheet: GOULBURN Inspected by: K. G. NALTY Authority D.M.R. Beacon Diagram	Ph: TOWRANG No: 8828 Date: 2.4.74 Field Book: Not to Scole
This Trig. Station has been:- 1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing 237, 256, 265, 275, 299, 326,	<u> </u>	Ph: TOWRANG No: 8828 Date: 2.4.74 Field Book: Not to Scale
1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing 237, 256, 265, 275, 299, 326,		No: 8828 Dare: 2-4, 74 Field Book: Not to Scole
	\	Date: 2.4.74 Field Book: Not to Scale
		Fredd Boak: Not to Scale
Trig Mast & Vanes have been painted white & black respectively		Not to Scale
0 V		
4. The Trig. was unpried not unplied, dimensions now being: A.S. DETUNE		
Description of markshould be explicit, e.g. Steel plug. Brass plug, Bolt, G.I. Pipe		
Height of mark m above rock/concrete		
Height of Top Vanes to Top Markm. m. Diameter of Vanes (vertical)		
Height of Cairn		
Length of Mastm. (approximate if not unpiled)		
5. Aset in conc/rock has been placedm. bearing		
6. Aset in conc/soil has been placedm. bearing		
7. Aset in conc/soil has been placedprbearing		
8. Aset in conc/rock has been placedm. bearing		
9. Connectiontoto		
10. Connection10		
11, Connection10	Date	Record of Station
12. Connectionto., to., m. bearing		
13. Diff. Ht. is. is. m. is.	2.	
14. Diff. Ht.		
15. Diff, Hr. hr. is. m. sbove below	e .	
16. Diff. Ht. is. is. m. dbove		
Prepared by: J. B. Gill III. 7 ALIC 1975 Checked:	Checked	



CENTRAL MAPPING AUTHORITY	ING AUTHORIT			GEODETIC SURVEY OF N.S.W.	VE 1 OF 18.5.19.		[
ż			DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAI	NCE REPORT		STATION:	TOWF	STATION: TOWRA, G (P)		No. Age
Description:		:	No	Nate: Cross aut word or wards which do not apply	vards which do r.	ot apply		MAP SHEET SCALE 1:250 000		GOULBURN	BUNGONIA 1 25000	PN(A
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Trig.	. Mast	l	INSPECTED BY: W.E. Sains bery	Y: W.E.S.	insbery	DATE:	DATE: 0cf. 1978
2. Mast & Vanes h	ave been paint	ed white &	Mast & Vanes have been painted white & black respectively.				1	AUTHORITY: Dept. of Main Reads	Dest. of	Main Reads	FIELD BOOK:	iook:
3. The station/piller was unpiled/not unpiled/	was unpited/	not unpile	ed/constructed on	'constructed on19, dimensions now being:	, dimensions no	w being:	.r	330	340 3	350 360	10 / 20	, be /
Description of markshould	nark	shot		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass pl	ug, Bolt, G.I. Pi		Station Diagram	gram	North	ž	Not to Scale
Height of markm. below rock/concrete;	.m	above rocky		Mark is Below G.L.	thove G.L.							
Height of Top \	/anes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	:al)m.		<u></u>				
Height of Cairn	/ 8	E	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	l/not found/plac		ıέ,				
Length of Mast		n	Length of Mastm. (approximate if not unpiled)	unpiled)				7 008				
A 617196	i tesset in	n conc/roc	ok has been placed/f	4. Afil.liffset in conc/rock has been pheasel/found, bearing"M from Mast/Plug/ <u>Puber</u>	"M from Mast/F	Plug/Biller	_/	- /n				
A 5.5.M.	set ii	n conc/roc	ok has been placed /f	5. ASi.Si.Mset in conc/rock has been placed/found, bearing"M	°M from Mast/Plug/ Billa r	Plug/Biller	7 <u> </u>	6 <u>2</u> /				
6. A	set ir	η conc/rac	k has been placed/f	A	°M from Mast/F	Plug/Piltar	T	ośz				
Α	set ii	n conc/roc	ok has been placed/f	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	°M from Mast/F	olug/Pillar	<u>~~~~</u>	04z		+		
Action required				8. Action required:			11.	09Z				
STANDPOINT:				STANDPOINT:				\ os				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance Height	Height Difference	2				
	•		above standpt.				above below standpt.	540				
			above standpt.				above below standpt.	_				
			above standpt.				- 1	, 230				
			above standpt.	3 33 33			above standpt.					
	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		above below standpt.				sbove standpt.					
			above standpt.				above standpt.)zzį				
			above standpt.				above below standpt.	1 012 /	, / póz	190 180	170 1 160	150
Dunn anna Line	11011	á	Chacked		ato,	toted on U.T.M, Card			Õ	Checked	,	, h

	Report of HB Keport of HB Kepor	Address: Address: Phone: Od #78 Access Report of / 19 was found suitable to the state of the stat	Address: Phore: Oct #18 Access Report of	Address: Phone: Phone: Whene Access Report of Mark Mark Mark Access Report of Mark Mark Mark Access Report of Mark Mark	Address: Phone: Address: Phone: Date Date Owner's Name: Home Address: Address: Address: Address: Date Owner's Name: Address: Addres	Address: Address: Phore: Access Report of Mark Tound Suitable High. Date Date Col. Fr. R. Access Report of Mark Tound Suitable High. Mark Tound Suitable High. Access Report of Mark Tound Sui	Address: Phone: Phon	Current Occupant:	To Said A seed of the seed of	Record of Station
A THE WAS COUNTY TO THE WAS CO	Rame:	Address: Phone: Phone: Phone: Access Ref	Access Ref	Address: Phone: Phone: Num.t. Date	Address: Phone: Phone: Pare Access Ref	Address: Phone:	Address: Name Address: Access Ret	ACCESS Sultable/unautable,	Highwale Tr	Record

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REF Nate: Crass out word or words which do not apply 1. Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	S	STATION: G.S.	TOWRANG	No In
Description: Cleared by Janes bearing	Moter Coss out word or				The second secon	1901
Cleared by Janes bearing	יייייייייייייייייייייייייייייייייייייי	Note: Cross out word or words which do not apply	20	MAP SHEET SCALE 1:250 000	GOULBURN	
Mast & Vanes have been painted white & black r The station/ piller was unpiled/ not unpiled/e ons	side of rays shown in			NSPECTED BY:	K. Bridges	DATE: Sep. 79
The station/ aillar was unpiled/ not unpiled/o ons	respectively.		ď	AUTHORITY;	A. M.	FIELD BOOK:
	truoted on19	, dimensions now being:		330 340	350 360 1	0 / 20 / 30
Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	xplicit, e.g., S/Steel Pillar Plate, S	steel plug, Brass plug, Bolt, G.I. P	ozi ozi	Station Diagram	North	Not to Scale
Height of markm. below rock/concrets;	te) Mark ism. above G.L.	above G.L.	<u> </u>			
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.			Nac A	3
Height of Cairn Dia	Diameter of Cairnm.	Name Plate found/not found/placed.	ced.		<u>Jiste</u>	40 U.B.
Length of Mast (approximate if not unpiled)	imate if not unpiled)		001		<u></u>	2.92
ASS.MBr	een phraud /found, bearing	M from Mast/ Plug/Pillur	έ / ι			\
Aset in conc/teek has been phoent/found, bearing	een piese t/found, bearing	°M from Mast/ Class/Filla r	oęź /		, 	,
Aset in conc/rock has been placed/found, bearing	een placed/found, bearing	"M from Mast/Plug/Pillar	280		d wise	GS. Wall To M
7. Aset in conc/rock has been placed/found, bearing	een placed/found, bearing	°M from Mast/Plug/Pillar	012	Kinghorne GS		
Action required:			5e0	SMA	Dura along	
STANDPOINT:	STANDPOINT:		\0	246 W	Jours 65	
Mark Direction Horiz, Height E	Height Difference Mark	Direction Distance Heigh	Height Difference	witer.	Topolo	
	above standpt.		above below standpt, N	1		
	above standpt.		ebove below standpt.	12.50		
	above standpt		ebove bylow standpt, N			
	ahove standpt.		above standpt.			
	above standpt.					
	above standpt.		shove standpt.			
	above standpt.		above standpt.	2/0/2	190 180	021 091 071
Prepared by: 5. (seponing	Checked:	Noted on U.T.M. Card	,		Checked	

Description: 1. Cleared by James bearing	GEODETIC STATION RECONN Description: Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply tte & black respectively,	d MAINTENANCE Fords which do not ap	3EPORT	STATION: TOWRANG	WRANG GDUN BURN	No.: Set 77
Description: Cleared by lanes bearing Mast & Vanes have been paintec The station/pailter.wast.unprised/a Description of mark	d white & black respectively, act unpiled separatrated-on	ote: Cross out word or wo	ords which do not ap	Vlq	MAP SHEET		
Cleared by Janes bearing Mast & Vanes have been painted. The station/peillar was runpilad/h Description of mark	d white & black respectively, and unpiled /constructed onshould be explicit, e.g., slow rock/concrete; ark/Pillar plate	, v	funda Tuin Mane		SCALE 1:250 000		
Mast & Vanes have been painted. The stationspities was tempiled/A Description of mark	d white & black respectively, act unpiled sematrated-onshould be explicit, e.g., see, rock/concrete; ark/Pillar plate	· ·	Jebin 1919, Mds		INSPECTED BY:	INSPECTED BY: J. FANNING	DATE: 141 Jan 81
The station of mark	aot unpiled/ constructed- onshould be explicit, e.g., ew rock/concrete; ark/Pillar plate	•			AUTHORITY: PANA	74	FIELD BOOK: 1724
Description of markm. ^{ab} Height of markm. be Height of Top Vanes to Top Ma Height of Caim	bos rock/concrete; etc., rock/concrete; ark/Pillar plate	1414/4- 1981	, dimensions now be	ing:	330 340	1 350 360 10	/ 20/ 30/
Height of markm. bell Height of Top Vanes to Top Ma Height of Cairn	elow rock/concrete; ark/Pillar plate	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ıl plug, Brass plug, Bo	olt, G.I. Pipe	Station Diagram	Mag. North	Nat ta Scale
Height of Top Vanes to Top Ma	ark/Pillar plate	Mark ism. above G.L.	ow G.L.			1	2 .
Height of Cairn	m. Diameter of Ca m. (approximate if not		Diameter of Vanes (vertical)		0	-3.	
1 restay	m. (approximate if not	,m	Name Plate found/not found/placed.	found/placed.	1É /	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	šo,
Length of Mast	/hareh has been planty	t unpiled)			00É		<u>, e</u> 6
4. A	COLICY MANY TIES ACCT PROPERTY	found, bearing	M from Mast/Plug/F	illar	/ 06		. 2.
5. A	r conc/reek has been placed/	'found, bearing"	M from Mast/Plug/F	illar	sź /	\ = 1/1	3 p \
6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	conc/rock has been placed/	found, bearing° N	W from Mast/Plug/F	illar	380		80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	conc/rock has been placed/i	found, bearing	M from Mast/Plug/F		042	+ _c/e	9q 6077y2
8. Action required. Short Makish though to this Estable - Aller Miller and Short Sho	ide took to tip	fred ene	allex + 1-20		seo /	a1/	100
STANDPOINT:		STANDPOINT:			\ 03	A Re pro	<u>/ 3</u>
Mark Direction	Horiz. Distance Height Difference	Mark	Birection Distance	Height Difference	si		<u>io /</u>
	above standpt			above below standpt.	240	3/ Stocked by	<u> 1,20</u>
Manual Ma	above standpt.			above below standpt.		8 (Trees on hill)	159.
	above standpt.			above below standpt.	230	g.	<u>130</u> ▼
	above standpt.			above standpt.	_		/_
	above below standpt.			above standpt,			
	above standpt.			above standpt.)cc		46
	above standpt. below			above standpt.	00/2 / 01/2 /	081 / 061 /	051 091 021
Prepared by: 1 Jan	Checked:	19/12	Noted on (Noted on U.T.M. Card		Checked	

	SIGNED CONTINUE IS DILL
Beacon Diagram	
	Address:
	Phone: "(.84.6.)
	ACCESS ACCESS ACCESS LOCKED CATES
	Access Report of #17.4/19&L.was found suitable/unsuitable.
	B.O. P.O. Goulburn Franch With on Hume Howary
	1.06 Two right 111.4
	12.46 Jury 18th Thru Jodney gale
	Bunger House
	. 9.06 on Access continue straight a head on highway
	10.07 Teven right off highway before bridge
	11:55 They wight into Windows at Downeys House
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	NOTE.
	For key to Looked gates contact Top Cook.
Description of mark:	
Original beacon found/not found.	Subbern Subot
Description of beacon:	Date
Height Top of Vanes to Top Mark	
Height of mark below rock/concm. below G.L.	Me the first star Character of the set with the first and start start the set with the set of the s
Diameter of Vanesππ. Height of Cairnππ	тина на применения при
Original Beacon has/has not been destroyed by me	
מינקונות המסורות ותיונות הפנון הפסורות מינות המחול את היא	

CENTRAL MAPPING AUTHORITY	ING AUTHORIT	≿		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	-				
		GEOD	ODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTENANCE	REPORT	STATION: TOWRANG	IRANG OF	No: 6714	114
Description:		'n	9	Note: Crass out word or words which do not apply	vords which do not ay	Ajdo	MAP SHEET SCALE 1:250 000 GOULBURN	SOULBURN		
1. Cleared by lanes bearing	s bearing)))	i O	,	from Trig. Mast Pillar	t Pillar	INSPECTED BY: H.C. BORDER	C. BORDER	DATE: 15-5-81	<u>8</u>
2. Mast & Vanes h	ave been paint	ted white	2. Mast & Vanes have been painted white & black respectively.) : : : : : : : : : : : : : : : : : : :			AUTHORITY: C.1	C.M.A	FIELD BOOK: 1684	-38¢
3. The station/ piliar was unpiled/not unpiled	ar was umpiled,	/not unpi	led/constructed on	//constructed on 114. MAY 19.81, dimensions now being:	, dimensions now b	eing:	330 340	350 360 10	0 / 20/ 39	
Description of n	narkS/S Pillon	- Patesho	ould be explicit, e.g.,	Description of manks/S. Pillon: Phileshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	esi piug, Brass plug, B	solt, G.I. Pipe	Station Diagram	North	Not to Scale	
Height of mark	1.370 ×	above roel	/concrete;	Mark is 1.570' m. above G.L.	bove G.L.	,	· /			Ю
Height of Top Vanes to Top Mark/Pillar pl	/anes to Top ₩	/lartk /Pilla	r plate 1.445 'm.		Diameter of Vanes (vertical)	5.755 m.	308 (C)			7
Height of Gairn	200	The second second	Diamoter of G	eirm	Name Plate found/not found/placed.	found/placed.	18		`,	50
Length of Mast	1.525	Ë	Length of Mast	t unpiled)		•	.j		133	6
4. A TRIG PLUGset in cons/rock	Set in	in eena /ro		has been placed/found, bearing2011°M	^o M from Mact/Plug /Pillar	Pillar	, , , , , , , , , , , , , , , , , , ,	,	Ken	6/
5. Aset in conc/week	ii set ii	in conc/¥e		has been placed/found, bearing	°M from Mast/Plug /Pillar	Pillar	/ /	, <i>'</i>	``	l dt
6. A. G.I. PIPE set in conc/took	i 1es	in conc/#e		has been please/ found, bearing	°M from Mast/Plug /Pillar	Pillar	Zeo Gran Bran	\ _/		BIO
7. Aset in conc/rock	set ī	in conc/ro		has been placed/found, bearing"	°M from Mast/Plug/Pillar	Pillar	olz		Townsand Cont. obt. Pillak	90
8. Action required	l .		7.44.000	8. Action required:		***************************************	SO CANY OF STATE OF S	106 255 X		100
STANDPOINT: CONC, OBS, PILLAR	ONC, OBS,	PILLA	~	STANDPOINT: TR	TRIG PLUG	Ì	25. M. S. S. J. S.	۲		/
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Distance	z. Height Difference	J.	× 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	63° -	ilo /
Jobson G.S	359 59 60	,	above standpt.	JOBSON GE	359 59 60	above below standpt	s à	in comented 125 brick political	(E)	720
NATTERY C.S.	43 37 26		above standpt,	CONC. ORS. PILLAR	70 18 20 2.497	1.801		\Leftrightarrow		
G.I. PIPE	1 148 49 10 4.547	14.547	1.528 below standpt.	NATTERY G.S	93 34 20V	above below standpt.) Ez	•	in cone. fed	13 0
Tels flug	250 34 20 2.492	32.492	SO4 below standpt.	G.I.Pipe	જ	0.274	_			/
G кяу ор	297 51 30		abova below standpt.	GRAY OP BAW BAW G.S	322 27 30	above below standpt.				,
S.S.M	301 44 40	3.706	1.539 below standpt.	S.S.M	343 56 50 2.902	0.163 standpt.	ट्ट			46
BAW BAW GE	327, 29 30 344, 46 20	0.0	above standpt.	2.6 aynu	344 43 20	above below standpt,	210 / 200 /	190 180 15	1,0 160 17	<u>8</u>
	Prepared by: H.C. BORDER	ليا	Checked:		Noted on	Noted on U.T.M. Card		Checked		
5; 2733-1										

St 2733-2 D. West, Government Printer	STATION TOWRANG OF TS 6714
Beacon Diagram Not to Scale	Current Charmer TR 21316 Current Common G. C. R. C.G. WILTS
0 0 0 0 0 0 0 0	Phone: (out) 290115
	ACCESS
	Access Report of J.P. 7.1981.was found suitable/unsuitable. K.M.S.
	0.00. From Government Post Office, Travel mouth along home Hudy, Towards sybusty. 9.15. Cross Boxers Creek
	9.20. IMMEDIATLY AFTER BOYERS CREEK THEY EIGHT, ACCOSS DUAL HOY. STRAIGHTANEAD GRAVEL RAD
	12.60. TURN LEFT THROUGH GATE, AND YAKE TRACK TO LEFT. DAM ON RIGHT.
002.0	
	14.15. THROUGH IGON GATE ALONG POWERLINE. STEEP CLIME.
	14-90 THROUGH LOCKED GATE. C.M.A LOCK,
This section to be completed by officer constructing pillar.	STEEP CLIMB. H.W.D. To ZONE, OBS. FILLOR
Original station mark found/ not found.	13.60. CONC. OBS. PILLAR.
Description of mark: GRASS TRIG PLUG in Camended brick Leal	
Original beacon found/net-found.	
Description of beacon: Rock Cares MAST & MADES	Date Record of Station
Height Top of Vanes to Top Merk	14.5.81 CONC. OBS. PILLAR CONSTRUCTED. NAME PLATE PLACED.
Diameter of Vanes 1.00 Height of Caim	
Original Beacon has/kuse.not been destroyed by me.	***************************************

CENTE	CENTRAL MARRING ACTRON									`				1
		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	N RECONNA	ISSANCE and	MAINTEN	ANCE REF	ORT	STATION:	DWBA	LOWBARE CONCRUE PILLAR	IE PILLA	No.: 6/14	7
Description:	Note: Cross out word or words which do not ap. 1. Cleared by Janes bearing	3.6	A A Share Leare	Jote: Cross o.	Note: Cross out word or words which do not apply ਵ.d ਤਿਕੜੇfrom Trig. Mast	rds which de from Tri	o not apply ig. Mast		SCALE 1:2	250 000 (D BY:	MAP SHEETS SCALE 1:250 000 GOLL BURA. INSFECTED BY:		SCALE 1:100 000 GOAL BANCA DATE: AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
2. Mast 8	2. Mast & Vanes have been painted white &	ted white	& black respectively, V	<u>></u>					AUTHORITY:	d Ä	A. KAND.		FIELD BOOK: 1942	1
3. The st	3. The station/pillar was unprinctinot unprinctino and prairies on 12	The state of	MA INSTITUTED	12 AR	L 19.84.	dimensions	now being:		330	340	350 360	0,	20/ 30	
Descri	Description of mark 25 51. Mar. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Park sho	uld be explicit, e.ç	g., S/Steel Pil	lar Plate, Stee	plug, Brass	plug, Bolt,	G.I. Pipe	Station	Station Diagram	North		Not to Scale	
Height	Height of markl.:3.1.6m. above reek/concrete;	above reek	/concrete;	Mark isl.	Mark is	** G.L.) /					
Height	Height of Top Vanes to Top Mark /Pillar plate\\4.55m.	fark/Pilla	plate 1 455	Ë	Diameter o	Diameter of Vanes (vertical)	tical)T	.mc.c.	lekter o					1
Height	Height of Cairnm.	Ë	Diameter of Cairnm.	Caim		Name Plate found/net faural/placed.	nd/red for	/placed.	18 /	لمارد			٠,	1
Lengt	Length of Mast	S.	(a pproximate if n	et mpiled)					9A2	الم			 5 <u>,</u> 2 ⁻	
4. A. B	4. ABitA:x	in conc /ro	ck has been p laeer	d/found, bear	ring. 2.24°n	1 from Mes	#/Plug/Pilla	_	- / o			7	AMILITY	
5. A	5. Ast in conc/reek has been placed/found, bearing255°M from MastPhay/Pillar	in conc/re	ek has been p iaca	#/found, bear	ring255°n	1 from Mass	t/Plug /Pilla	_	6ź /	N.	/	<u>,</u>		
6. AĹ	6. ALisu. Aset in conc/reek has been pleesed/found, bearingset in com Massifflug/Pillar	in conc/re	ek has been p laser	∎/found, bea⊩	ring1529N	1 from Mass	1/Plug /Pilla	_	280	٩	1	1		
7. A	7. Aset in conc/rock has been placed/found, bearing	in conc/ro	ck has been placed	1/found, bea	ringg^	1 from Mas	t/Plug/Pilla	L.	275	0) ca win mests		(increte filty)	(عمال)	
8. Action	8. Action required:	***************************************		***************************************					seo	West of the second	" An	4,54		
STANDPOINT	OINT:			STAN	STANDPOINT:				109			111		
Mark	Direction	Horiz. Distance	Height Difference	Δ	Mark	Direction	Horiz. Distance	Height Difference	<u>z</u>		Banks Tay	12M	6	
			above standpt.	, j				above below standpt.	0 0 0	LANY (-519) 262731))	· 1444	
			above standpt.	2				above below standpt.	Ž					
			above standpt.	2				above below standpt.	0EZ					
			above standpt.	Į.				above standpt below	- F					
			above standpt.	1				above standpt.						
			above standpt,	٠				above standpt.	35C					
			above standpt.	Ą				above standpt.	210	/ 2002	190 130	04	160	8
C	Description of these										47			

St 2733-2 D. West, Government Printer	STATION TOWIGAN'S CONCERE PING. 75 6714
Beacon Diagram W Not to Scale	Accado MR. Carazantk Ontanos" comangement 1816 Reserve 21316
	Address: Bax 121 B. Baxees Gelt Fore Address: Mathal Gamia Lade.
E HIGH	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Phone:(. 1948.). 2.4.1. 1.1. 1.1. 1.1.
wick.	ACCESS 12/4/1984
7 Торм	Access Report of 1.19, 1.19, 1.1 was found und out to the control of the control
	_
>	
	4 20 IMMEGIALLY AFTER DONERS CREEK THAN RIGHT ACCROSS DUAL MIGHWAY STRAIGHT AHEAD ON GROVEL ROAD
	12 60 TURN LEPE Through GATE AND TAKE TRUCK TO LICK. DAM ON RIGHT.
1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	13. 40 PASS AROUND DAM ON LEFE.
	~
, 20cm	•
This consists to be necessarily and the efficience construction of the	
Into section to be completed by officer constructing plast.	15.60 Towers Courte Filler.
Original station mark found/not found,	Dry Wenther access only
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Parent of Canal
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesm. Height of Cairnm.	***************************************
Original Beacon has/has not been destroyed by me.	