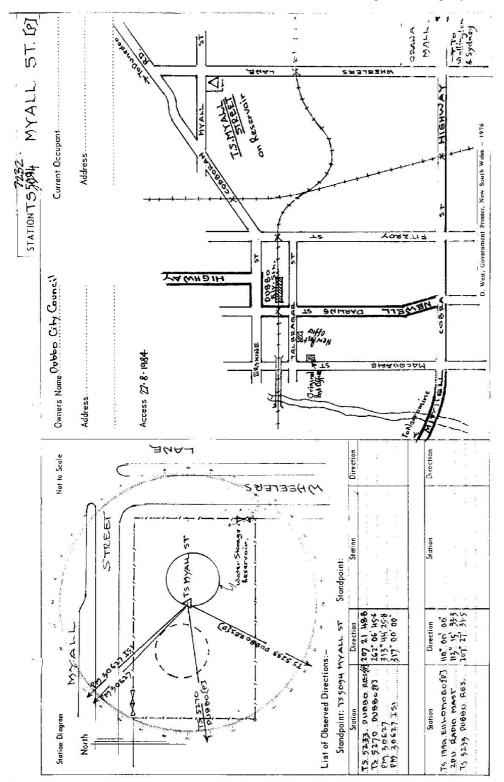
Description: Note: Cross out word or words which do not apply Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply ite & black respectively. Include be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Sec. Acree Mark is	NCE REPORT Mast Must ug, Bolt, G.I. Pipe al)	STATION: MYAP SHEET SCALE 1:250 0000 INSPECTED BY: AUTHORITY: AUTHORITY: Station Diagram Station Diagram	STATION: MAGE SACEET CSO MAP SHEET SCALE 1:250 000 Ducto INSPECTED BY: FOTE AUTHORITY: C.M.4 330 340 350 10 Station Disgress North North	DATE: 6. 11. 81 FIELD BOOK: 0/9 77 FIELD BOOK: 0/9 77 Not to Scale Ab do
nainted white & black respectively, the strainted white & black respectively, the strainted on the strainted	Cross out word or words which do I "KA's Very Memory 19.6", dimensions in Steel Pillar Plate, Steel Plug, Brass plank is. "Biameter Wanes (vertit blank is. """ """ """ """ """ """ "" """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ """ "	Mast w being: ug, Bolt, G.i. Pipe al)	MAP SHEET SCALE 1:250 000 INSPECTED BY: AUTHORITY: 330 340 340 350 340	Sultoco	
nainted white & black respectively, (2) The state of the	"Ke's far Men 19.6", dimensions in Steel Pillar Plate, Steel plug, Brass plank is below. G.L. Diampled Mane Plate found ind, bearing	Mast w being: ug, Bolt, G.I. Pipe al)m. /construct/placed.	NSPECTED B AUTHORITY: Station Dis	6-11/4 350 360 North	
bainted white & black respectively, the strong of the stro	"Steel Pillar Plate, Steel plug, Brass plank is	ug, Bolt, G.i. Pipe al) 7.550 m. fence fence d'placed.	Station Dis	350 360 North	!
concinct his been placed found, set in concinct his been placed found,	Steel Pillar Plate, Steel plug, Brass plank is below. G.L. Diample of Mame Plate found polited) Add Bearing	ug, Bolt, G.I. Pipe al)m. Acceptanced/placed. ilug/Pillar	Station Die	North	Not to Se.
op mer /Pillar plate // // // // // // // // // // // // //	Steel Pillar Plate, Steel plug, Brass plank is	ug, Bolt, G.I. Pipe al), G.ZSO, m. feed and/placed. flug/Pillar			Not to Scale
op tear (concrete) op tear (concrete) op tear (concrete) m. Diameter of Cairn m. (approximate if not/inplieset in conc/rock has been placed/found, set in conc/rock has been placed/found, set in conc/rock has been placed/found, set in conc/rock has been placed/found,	ark is	al), 67550 m. /macfred/placed. Plug/Pillar			
op mer / Pillar plate // 165 /m. Diameter of Cairn. Set in conc/rock has been placed/found,	Diameter Wanes (vertic project) Name Plate found political) Add Bearing	al)755m. francismd/placed. dug/Pillar	0) £ / 00£ / 062 / 06		
	nm. Name Plate founce political to the founce of	/accined/placed. iug/Pillar lug/Pillar	1€		
set in conc/rock has been practice if in conc/rock has been practice in conc/rock has been place set in conc/rock has been place set in conc/rock has been place.	\ ": ":	iug/Pillar Iug/Pillar	∕ οοε		
set in conc/rock has been place	\ ": ":	'jug/Pillar Plug/Pillar	: / oéz / oś		
set in conc/rock has been place set in conc/rock has been place set in conc/rock has been place	und, bearing"M from Mast/ und, bearing"M from Mast/l	lug/Pillar	16ž / 08		
set in conc/rock has been place set in conc/rock has been place	and, bearing" M from Mast/	1	08		
set in conc/rock his been place		lug/Pillar	75		
	ud, bearing" M from Mast/Plug/Pillar	rlug/Pillar	0/2	+	
			5eo		
STANDPOINT: ST.	STANDPOINT:		: \09		
Mark Direction Bistance Height Difference	Mark Direction	Horiz. Height Difference	')		
above standpt.		above bclow standot.	0\$z		
above standpt.		above standpt, telow			
above standpt.		acove below standpt.	230 230		
abova standpt.		above standpt,	ig		
above standpt.		above standpt,			
above standpt.		above standpt. below	220		1000
above standpt.		above below	lpt / 210 / 200	190 180	17.0 16.0 15.0
Prepared by: Planes 6 4 November 81. Checked:	Note Note	Noted on U.T.M. Card		Checked	

St 2733-2 D. West, Government Printer	STATION WHALL SHEET 6.50 MONTODISTITIZE
Bescon Diagram	-
WSW/	Phone:
This section to be completed by officer constructing pillar. Description of mark: Original heacon found/not found.	Access Report or 18,1,11,11981, was found suitable furnitable. Feature Rest Office Dusto Hears North Hulber King Line 32,008 Feet Turen Kear Cresting Street Turen Kear into Mystel Street Mystel Street GO) Key for Locked Gate Dothinger Nabbo Stille Guncit
Height Ton of Vaner to Ton Mark	Date Record of Station
Height of mark	
Criginal beacon has has not been destroyed by me.	

Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS SOLY MY ALL STIP!
This Trig. Station has been:-	Note: Cross aut word or wards which do not apply	Co: LINCOLN Ph. DUBBO Map Street: EULOMOGO No. P C 422 S - 5
 *1. Campletely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing. 	urrounding Trigs. from Trin Mast	Inspected by: R.C.O.BAS Date: 27.8.1984
3. Trig. Mast & Vanes have been painted white & black respectively.		
4. The Trig, was unpiled/not unpiled, dimensions now being	s now being:	-
Description of mark Steel Pillar.	iould be explicit, e.g. Steel plug, Brass plu latera	Matel Vanes
Height of Top Vanes to Top Mark/Top pillar pl	Height of Top Vanes to Top Mark Top pillar plate	S - 1 N. Spie (white)
Height of Commer 1.29 m. Diamet Length of Mast 1.22 m. (approxim	Diameter of Caina 0.165 m. (approximate if not unpited)	
5. Aset in conc/rock has been placed/fdm. bearing	d/fdm. bearing	10.165 4- 6. Stee Poo
6. Aset in conc/soil has been placed/fd	dvfdm. bearing	(4) (A) (4)
7. Aset in conc/soil has been placed/1dm. bearing	d/tdm. bearing	60.0.
8, Aset in conc/rock has been placed/fdm, bearing.	:d/fdm, bearing	proprietation of the property
9. Connectionto	m. bearing ⁹ M	Charles of the Control of the Contro
10. Connectionto	m. bearing?M	Concurs Wall
11. Connectionto	m. bearing?M	Date Denned of Station
12. Connectionto:	m. bearing	
13, Diff, Ht,is	abelow	
14. Diff. Htisis	m. above below	
15. Diff. Htis. m.	a below	
16. Diff, Hr.	m, oblave	



															1/1
	CENTRAL MAPPING AUTHORITY	IG AUTHORITY			GEODE	GEODETIC SURVEY OF N.S.W.	OF N.S.W.								
			GEODET	IC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ANCE and A	AAINTENA	NCE REPO	TF.	STATION:	MYALL	STREE T	133	_	No.: 5094
	Description:			Nc	Note: Cross out word or words which do not apply	ard or word:	s which do n	ot apply		MAP SHEETS SCALE 1:250 000		00880	١	SCALE 1 8633	SCALE 1:100,000 8633 - JUSSO
	1. Cleared by lanes bearing	oearing			from Trig. Mast		from Trig.	Mast		INSPECTED BY:		GENN JONES	, S.3.	DATE:	10-9-84
Ŋ	2. Mast & Vanes have been painted white & black respectively.	e been painted	white & bla	ck respectively	·					AUTHORITY:		CmA	. \	FIELD BOOK:	390 c
(c)	3. The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	was unpiled/no	ot unpiled/co	instructed on.		19 di	imensions no	w being:		330	340 3	350 360	-0-	/ 29/	/ 30/
	Description of markshould be explicit, e.g., S/Steel PiMar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	rk	d bluods	e explicit, e.g.	, S/Steel Piller P	late, Steel p	lug, Brass pli	ug, Bolt, G.	. Pipe	Station	Station Diagram	North	£	No.	Not to Scale
	Height of markm. above rock/concrete;	ope	we rock/cont	/	Mark Ye m. betow G.L.	above	G.L.			-					
	Height of Top Vanes to Top Mark/Pillar	nes to Top Mar.	k/Pillar plate	\	ej d	iameter of \	Diameter of Vanes (vertical)m.	al}	Ė	91					
	Height of Cairn	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 val	Diameter of C	N Spiameter of Cairnm.		Name Plate found/not found/placed,	/not found/	placed.	€ /					
	Length of Mast	ONANEC	appr.	(approximate if not unpiled)	t unpiled)					900				9	
4	4. A	set in c	onc/rock ha	s been placed,	/found, bearing	М.	from Mast/F	Tug/Pillar		/01		for digorani	digara	. ,,,	
ri,	5. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	set in c	onc/rock ha	s been placed,	/found, bearing	М°	from Mast/F	lug/Pillar		6ź /	see 6	Ne.			
9	6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	set in c	onc/rock ha	s been placed,	/found, bearing	M°	from Mast/F	lug/Pillar		o ako					
7.	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in c	onc/rock ha	s been placed,	/found, bearing	M _o	from Mast/F	lug/Pillar		0/z		+			
 	8. Action required:	This	pillor .	VOR remov	r was removed by PWA in March 1985 (M 10 0	arch 198	5. /		Seo					
	STANDPOINT: PA	PILLAR PLATE.	\ \		STANDPOI	NT: Drill	STANDPOINT: Drill Hole in Conc (1)	(I)		10					
	Mark	Direction	Horiz. Distance Heig	Height Difference	Mark		Direction	Horiz. He	Height Difference	'					
SUR.	DUBBO RESERVONA P.	0,00,00		above standpt.	Dubbo Reservair P.		00,00,00		above below standpt.	ا ج ا ج					
	DUBBO (P)	54.44.582		above standpt.	DUBBO (P)		55 08 082		sbove Helow standpt.	7					
Drill	Drill Hole in 180c (1) 107 23 02's 37.966	107 23 02'5 3	1.966 10.9.	10.93/ above standpt.	Drill Hole in Cone (2) 194" 44 322 85.689 1.287	Core (2) 194	1 44 322	2.7 689.58	87 above standpt.	230					
Dril	Drill Hole in Conc (2) 170 41 19:0 95.748	170 41 19.0 5	15.748 9.6	9.642 below standpt.	PULAR PLATE		788 07 28	37.966 10.931	93/ shove standpt.	21					
Dril	Drill Hole in Cone (3) 301 26 33.5 74.585	30, 26 33.5 7	14.585 9.981	S/above standpt	2011 Hole in Core (3) 297 27 47 111.804	Gre (3) 29.	122 47/1		O.945 below standpt.	9					
		-	(M.E.)	ahove standpt.			_	(MSL)	above standpt.	SS.	81				
		(above standpt.	(above standpt.	دا / عراه /	/ ooz /	081 061	0/1 0	091 / 0	95
METALIA	Prepared by	such and		76/8/8Chackad	3	22/2/25	Moto	Noted on 11 TA Card	Jane		C	7			

STATION MYALL STREET TS 7232 Current Occupant:	Phone:						Record of Station					
Ш .	ACCE			1 (2)	,	above below standpt.	6/° 66' /8'2 111'804 0.945 below standpt.	65" 48 10.5 74.585 9.981 Jacon standon	o 336 person standpt.	below standpr	below standpt.	below standpt.
. Duase	(''',''','''			9	Horiz. Distance	7.0	3.7 111.804	25.74.58	(20.55/ 2.	(764)		_
NORTH 88	8 8	<u> </u>	<u> </u>	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Direction	0 00 00,	61,90,19	18 48 10	73 44 43		1.33	,
3594-2 M 5694-2 M 666 4 4	WAS	ELERS LINE	```	150 Title 2 To 150	1	DUBBO (P)	Srill Hole in Conc (1)	Allar Plate	Drill hope in Carc (2) 93" 44" 43"2 155.029 0.336 parton standpu			
91 - 50	MYALL ST. (5094-9)) agying /	DRILHOLE & A)	041 041	Height Difference	above standpt.		O.336 helow standpt.	350 59 44.2 95.748 9.642 above	below standpt.	below standpt.	below standpt,
- 4		45-7			Horiz. Distance	,	689.58	\$ 155.029	2 95.748	(WEK)		
§ .	1/	Suerches 391		00 pt	Direction	0,00,00	14, 18, 44	279 35 19.	350 59' 44			
	MYALL STREET. 504-1 1 Mestal	FOR DETAILED SUPTCHES	Nor To Servie.	200 100 100 100 100 100 100 100 100 100	Mark	Dubbo Reservoir (P) 0°00'00"	Drill Hale in conc (1)	J1111 Hole in cone (3) 229 35' 19.5 155.029 0.336 Protons randon	Pular plate			

STATION: NUALL SHEET GS(P) No: 7232	MAP SHEETS SCALE 1:100 000 SCALE 1:250 000	INSFECTED BY: Part DATE: 28.5.85	`	330 340 350 360 10 20 30	Station Diagram North North Not to Scale	40	#	60		6/0	مرا الم	80	+	10		310 /	72	·	130			146	210 200 190 180 170 160 160	Checked
	10			<u> </u>			A	<u> </u>	/ <u>0</u> 06	<u> </u>	6ż /	08z	l oźz	092	,	Height Difference	above below standpt.	above below standpt.	above standpt N	above standpt.		above standpt.	above standpt.	1
CE REPORT	ıt apply	Mast		v being:	g, Bolt, G.I. P	8.	0750	ot famel /pla		ug/Pillar	ug/Pillar	ug/Pillar	ug/Pillar			Horiz. Distance Heigh								Noted on U.T.M. Card
AINTENAN	which do na	from Trig. Mast		nensions nov	ug, Brass plu	3.L.	anes (vertical	Name Plate found/not fame d/placed.		from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar			Direction Dis						2 NO. 1520		Noted
RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		Mast & Vanes have been painted white & black respectively. () かんしょう カル・ルブ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	ib, △ 19. № , dii	Description of mark host Tot hand, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. above G.L.	m. Diameter of Vanes (vertical)	Diameter of Cairnm. Name	t unpiled)	Aset in conc/rock has been placed/found, bearing°M	Aset in conc/rock has been placed/found, bearing"M	"""""set in conc/rock has been placed/found, bearing"M	set in conc/rock has been placed/found, bearing"M	8. Action required:(on/Mcz.+to.\\	STANDPOINT:	Mark								CARL
GEODETIC STATION RECONN	No		black respectively バカドビロ	/emstered on.	d be explicit, e.g.	FLAT FOKAL.	Height of Top Vanes to Top Mark/Pillar plate슈글으m.	Diameter of Ca	Length of Mast	has been placed/	has been placed/	has been placed/	has been placed/	/		Height Difference	above standpt.	above standpt. below	above standpt. below	above standpt.	above standpt.	above standpt, below	above standpt.	Checked: o
GEOL			ed white &		luork shoul	above MEK	kk/Pillar p	Ë	m.	in conc/rock	n conc/rock	n conc/rock	n conc/rock	ExiON.		Horiz. Distance		546						85 8
		bearing	ve been paint	r was Laspated	ark koed Tot" + (, /	.546 m	ines to Top A	***************************************		set	set i	set	set i	אואס:)		Direction								P. Per 7. 6.
	Description:	. Cleared by lanes bearing		3. ine station/pullar	Description of ma	Height of mark	Height of Top $V\epsilon$	Height of Cairnm.	Length of Mast	4. A	5. A.	6. A.	7. A	Action required:	STANDPOINT:	Mark								Prepared by: 2

133-2 D. West, Government Printer D. 155.ul C. 155.ul L.M. L.M. L.M. L.M. D. 50.00 D. 50	Owner's Name: Dubb & Coun Bit. Address: Address: Address: Phone: Phone: Phone: Phone: Phone: CROSS Report of RAIL EN LINE CROSS RAIL (WAY LINE Floor REAT	STATION MYALL SHEEF (G.S.(P) TS 7232 Current Occupant:
his section to be completed by officer constructing piller. Priginal station mark found/not found. Description of mark:		
Description of beacon:	Date	Record of Station
Height of mark		

CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF M.S.W.								Γ
		GEODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NA MAINTENA	NCE REP	ORT	STATION:	MYALL	STREET		No.: 7232	7
Description:	50	No	Note: Cross out word or words which do not apply	ords which do	not apply	**	MAP SHEET SCALE 1:250 000	•	00880	(8633)	2.	
-fCleared by lance bearings	-bearing-			:from Trig. Wast	- Mast		INSPECTED BY:		Glenn Jones	DATE:	17-7-85	\ V
2. Mast & Vanes ha	Mast & Vanes have been painted white &	white & black respectively.	٠				AUTHORITY:	0	CMA	FIELD BOOK:	390 390	\ \ \
3. The station/pilla	The station /pillar w as unpiled/net unpile - Roo. 570 P	et unpiled/constructed on	e/constructed on C_{max}	., dimensions n	ow being:		330	340 350	360	ip / 20	30,	
Description of m	1ark 3/5 Phune A	Description of mark. 2/5 / Moder, R. R. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, S/Steel Pillar Plate, Ster	el plug, Brass p	lug, Bolt, (3.1. Pipe	Station Diagram	gram	North	× -	Not to Scale	
Height of mark	abo	Haight of mark helow rock/concrete;	Mark is 1.55 above T. PLATFORM	ove 11. P.47.	FORM.		<u> </u>					40
Height of Top V	'anes to Kap was	Height of Top Vanes to Fapt Mark /Pillar plate		Diameter of Vanes (vertical). 0:750.m.	oal) 0:73	m.m.	7 9	€	Mote/.			_
Height of Cairn.	Height of Cairn	month Diameter of Cairn		Name Plate found/not found/placed	#not foun	d/placed.	1€ /		0.46 F 4	0		50,
Length of Mast		Length of Mast	- mpiled)				ροε			ン		1 86
4. A.	set in c	Aset in conc/rock has been placed/found, bearingeM	found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		77WW	111 STREET		ı N		1
5. A	set in c	Aset in conc/rock has been placed/found, bearing"M	found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		1 . 1					} p \
6. A.	set in c	Aset in conc/rock has been placed/found, bearing"M	found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		2. Hole + 4 in conc	come.				80
7, A	set in c	Aset in conc/rock has been placed/found, bearing"M	found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		OZZ	7222-6	77.32-4			90
8. Action rappuimed:	Pro hos	Action reprinted Phis. thos. constructed new plat form to replace and one torn down.	Herm to replace	and one	You	Sours .	\$ \$	MYALL STREET Rooffop Pillar.	Cole puller desi-	//	WHEEL	100
STANDPOINT:	PILLAR PLATE	E (NEW) /	STANDPOINT:	Orill Hole in	Conc	100		-			ER	7
Mark	Direction	Horiz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	New Reservoir	pir	, '		LANE	310 /
Dubbo Reservoir (P) 0°00'00	0,00,00	ubove below standpt	10000 (9)	00,00,00		above below standpt.	240	`	77.	7232-3		420
Dubbo (1)	54, 27,3	above standpt.	Drill Hole in Cone (2) 139° 36 29°	139°36'29"+		above below standpt.			0.46	D. Hole + D	<u></u>	Z
Drd Hole in Conc (1) 108 09 24		37.860 //.087 pelow standpt.	Pillar Plate	233 44 57.8	37.860 1	//-O87 below standpt.	0 E Z			\		130
Dril Hoke in Conc (2) 170 53 252 96.144	170 53 75.2 9	16.144 9.800 pelow standar	Orill Hole in Cons (3)	242 14 29.5		above below standpt,						/
Drill Hale in Care (3) 300 56 54.5 74.562	300 56 54.5 7	74.562 10./34 below standpt.		A		above standpt.	. 7					
		(MSL) above standpt.			(MST)	above standpt.	, इड्				<u>-</u> =	46
		above standpt				above below standpt,	/ 210 /	g) / oóz	190 180	170 160	150	7
Prepared by:	Glenn dones	es 26/8/85Checked:	21885	Note	Noted on U.T.M. Card	f. Card		Che	Checked			
St 2733-1		. ,										

STATION MALL STREET TS 7232	Address:	SS .	Compound and reservoir ladder may be LUCKED!	Key tram Dubbo (bancı). (CMM has capy) (see Chief Surveyor)					Donney of Charles	ופיטוס כן פוניסו	***************************************			
ST/	Owner's Name:	Access Report of:/19/19was found suitable/amusivable	lompound a	₹	_	(3)	Height Difference	above standpt.	below standpt.	65 23 52,2 74.562 10.134 above standot.		below standpt.		above standpt.
	0000	201///108 100 /			,	Conc	Horiz. Distance	`	\ \ \	74.562	· I	(MSL)		
	wner's Name:ddress:	ccess Report of				Drill Hole in Conc (3)	Direction	0,00,00	61,06,13.8	65 23 52.2	93 44 41.5	•		
•	Not to Scale	, , , , , , , , , , , , , , , , , , ,		***************************************		STANDPOINT:	Mark	DUBSO (P)	35000 standpt Drill Hole In Ponc (1) 61°06'13'8	Pillar Plote	Drill Hole in Conc (2) 93 44 41.5			
				THESE RUCK	llar.	(2) /	Height Difference	above standpu below	above standpt.	9. Soo palous standpt.		above helow standpt.	Ebove standpt.	above standet.
	52.0	<u> </u>	4	170-100 (300 3	tructing pi		Horiz. Distance			<i>†#/-9</i> 6		(75m)		
rinter	0000			1380	d by officer con:	Drill Hole in Conc	Direction	0,00,00	306 42 14.	328 18 32:5 96-144	351. 25' 46"	•		
St 2733-2 D. Wast, Government Printer	Beacon Diagram		.58-		This section to be completed by officer constructing pillar,	STANDPOINT:	Mark	SAPPA BULGA (P)	Drill Hole in Conc (3) 306 42 14.	Pillar Plate	Drill Hole in Conc (1) 351 25 46"	,		