	STATION: NANGAR (P) No.: 672/	MAP SHEET SCALE 1:250 000 8A7HUKST	INSPECTED BY: G. FORD DATE: 10-9-81	AUTHORITY: C M A FIELD BOOK: 1929	350 340 350 360 10 20 39	Station Diagram North North	40		ظهر	6	S. S. A. S.	de la serie	CONC	Sulfa	1999	ق /		120	(2)	30	יאנפ פונה	<u>,146                                    </u>	310 / 200 / 190   180   190   300
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT ST	Note: Cross out word or words which do not apply Sc		\ \ \		be explicit, e.g., S/Steel Pillar Plate, <del>Steel plug, Brass plug, Boit, G.I. Pipe</del>	Mark is	s (vertical) 0.750 m.	m. Name Plate feund/net feund/placed.	ouled)	nas been placed/found, bearing 3,02°M from Macs/Placy/Pillar	as been placed/found, bearing. (#.0 M from Mact/Plug/Pillar	nd, bearing"M from Mast/Plug/Pillar	nas been placed/found, bearing M from Mast/Plug/Pillar	92	STANDPOINT: BRASS TRUE PAUS	Mark Direction Hoight Difference	00 00 0	SE 27 30 Below standpt,	314 60 30 6.675 1.517	CUDAL 325 52 30 Delow standor.	E E	M
CENTRAL MAPPING AUTHORITY	GEODETIC STATION REC		1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was uneited/not unpiled/constructed on	Description of markS. Cillak, PANEshould be explicit, e.g., S/St	Height of mark. 1. 3.70 h. barre reek/concrete; Mark	Height of Top Vanes to Top Merk/Pillar plate	Height of Cairnm. Diameter of Cairnm.m.	Length of Mast	ck	5. A.CoPPERNALset in conc/reck has been placed/tours	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found	8, Action required:	STANDPOINT: CONC PILLAR	Mark Direction Horiz. Height Difference	CANOBOLAS (P) 00 00 00 Selow stander CANOBOLAS (P)	COLLETT 58 27 40 Blow standpt. COLLETT	CO PPER NAIL 78 08 30 2:794 1.530 DELOW SANDEL COME PILLAR	1885 TRC PLVG 124 38 20 6-672 1-518 Below stander Cubal	350 44 30	

P.O. CANOWINDAR TARNEL SOUTH EAST UP GASHULST. (HAWST) TURN LEFT UP TAGA ST. PASS PUBLIC SCHOOL, (FOLLOW TO END) (P) TS 6721 TURN LEFT INTO LANE AT CREEN MAIL BOX (C DEATH) TURN LEFT BEFORE HOUSE (ACCESS OWNERS HOVSE) TAKE TRACK TO RIGHT LOPEN FIELD IN FRONT) NANGAR TURN LEFT TOWNADS MURGA CATES (FOLLOW MAIN TRACK) Record of Station GATES (STAY ON MAIN TRACK) ACCESS STATION Access Report of 10.7.1.1981. was found suitable funsuitable. GATE (INTO FOREST) Owner's Name: TRIG RESERVE LONGS CORNER NANGAR G.S. JOH BLE DougLE CATE GATE Phone: 15.0 17.95 18.65 18.8 7.7/ 13.0 29.5 19.1 Date ...m. above G.L. Height of Caim This section to be completed by officer constructing pillar Original Beacon has/has not been destroyed by me. Description of mark: BRASS PLUG Height of mark... 20.m. above rock/conc. Original station mark found/nestionne Height Top of Vanes to Top Mark Original beacon feetal/not found. nment Printer Description of beacon: St 2733-2 D. West, Gover Diameter of Vanes .... Beacon Diagram

		GE.	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	REPORT	STATION:	NANGAR GS (P)	(d) 5.9	No.: 672
Description:			No	Note: Crass out word or words which do not apply	vords which do not a	Ajddi	MAP SHELT SCALE 1:250 000	BATHURST	1857	
1, Cleared by lanes bearing	s bearing		***************************************		from Trig. Mast	st	INSPECTED BY:	G. FORD		DATE: 7-7-83
2. Mast & Vanesh	iave been paint	ed white	Mast & Vanes have been painted white & black respectively.	j			AUTHORITY:	C. M.A.		FIELD BOOK: -
3. The station/pill	ar was unpiled/	not unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	, dimensions now b	eing:	330 340	·	/ 01 / 0	29 / 30
Description of r	Description of mark \$\interpretary PHM. PHM. Film. should	14 TE STO		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, l	Soft, G.I. Pipe	Station Diagram	n North	th.	Not to Scale
Height of mark	Height of mark365/m, palous +oek/concrete;	nove Foci		Mark is 1.645 m. 430ve G.L.	bove G.L.		£ /			
Height of Top	Vanes to Top ₩	ark/Pilla	Height of Top Vanes to Top <del>Mark</del> /Pillar plate <i>./430</i> f.		Diameter of Vanes (vertical) 9.756./m.	2.750 m.	7 0			
Height of Cairn	Height of Cairn	Ë	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed,	t found/placed,	ιέ /			
Length of Mast	Length of Mastm.	Ë	(approximate if not unpiled)	unpiled)			008			
4, A.	set ii	n conc/ro	ick has been placed/I	Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	°M from Mast/Plug	/Pillar	:/0			
5. A	set i	onc/ro	ck has been placed/f	Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	M from Mast/Plug/	/Pillar	6Z /			
6. A.	set in	onc/ro	ick has been placed/f	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/	Pillar	oęz			
7. A	set ii	onc/ro	ock has been placed/f	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mast/Plug	Pillar	520	7	+	
l. Action required	4			8. Action required:			seo			
STANDPOINT:				STANDPOINT:	Section for the section of the secti		\0			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Distance	nce Height Difference				
			ubove standpt.			above below stendpt.	540			
			above standpt.			above below standpt.	<u></u>			•
			above standpt.			above below standpt.	530			
			above standpt. below			above below standpt.	1			
			above helow standpt.			above standpt.				
			above standpt.	Andreas Officer Manager to to		above standpt.	)દર્દ			
			above standpt.			above standpt.	210 / 200	190	180 170	160 150
Dunnand him O .)	1 11			1111	0					

St 2733–2 D. Wast, Government Printer	STATION NAMEAR	NANGAR G.S. (P) TS 6721
Beacon Diagram Not to Scale	Owner's Name: Afternal Address: Address: Address:	Current Occupant:Address:
0.350	Phone:	Phone:
5787		
0,260 Å		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beson found/not found.		
Description of bacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark pelow rock/concm below G.L.		
Diameter of Vanes		HARANGAN HAR
Original Beacon has/has not been destroyed by me.		

)										,		
		1039	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	INCE REF	70RT	STATION:	NANGAK	<u>a</u>		No.: 672/
Description:		•	No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1: 50 000	OOO CUDAL	300000	8631-114111	111.0
<ol> <li>Cleared by lar</li> </ol>	Cleared by lanes bearing	359	to 123°	(Azimon)	from Trig	y. Mast		INSPECTED BY:	Y: O. Moss	r.	DATE:	DATE: 31/7/89
2. Mast & Vanes	s <del>have been paint</del>	ed white &	black respectively	Mast & Vanes have been pointed white & black respectively. Found des they ad	red			AUTHORITY:	LANDS - LIC	7/7	FIELD BOOK:	OK:
3. The station/p	illar was unpiled/	/not unpiled	d/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	ow being:		òes	340 350 3	360 10	/ 20/	/ 30,
Description o	Description of markshould	luork	d be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p.	lug, Bolt,	G.I. Pipe	Station Diagram		North	Not	Not to Scale
Height of mai	Height of markm. above rock/concrete;	above below rock/c	oncrete;	Mark ism. below G.L.	above G.L.,			<del>(                                    </del>				10 ,
Height of Top	o Vanes to Top M	lark/Pillar p	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal)	.E	9)				<u> </u>
Height of Cai	Height of Cairn	Ë	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	1/not four	nd/placed.	ié j				50,
Length of Ma	st	m. (a	Length of Mastmm. (approximate if not unpiled)	t unpiled)			<i>1</i>	_ οοε				) ě
4. A.	set ii	n conc/rock	thas been placed/	A	.°M from Mast/	'Plug/Pilla		/04				<u> </u>
5. A	Aset in conc/rock !	n conc/rock	thas been placed/	nas been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/	'Plug/Piila	<u> </u>	5 <b>ž</b> /				<del>9</del> \
6. A	set ii	n conc/rock	has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/	'Plug/Pilla		082				ĝο
7. A	Aset in conc/rock !	n conc/rock	has been placed/	as been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mast/	'Plug/Pilla		oźz	-	+		90
Action requin	ed Repla	ce Has	+ KVanas	8. Action required: Replace Hast & Vanco hex. both & cys bott	to bet			seo seo				100
STANDPOINT:				ST ANDPOINT:				\oi				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	/ şê				}ío /
			above standpt.				above below standpt.	Z40				7,20
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			above standpt.				above standpt.	/ 912 /	200 / 190	180 170	0   160	150
Prepared by:	Chiloso	0	Chambad		Mon	Motor on 11 TM Card	A Court		č			

6t 2733–2 D. West, Government Printer		STATION MANY (2 13 6/21
Beacon Dizgram Not to Scale	3/1 40/1	
	Owner's Name:	Current Occupant:
	Address:	Address:
	Dhoroo	Phone:
	Total Control of the	ACCESS 4 1/D 201
	Access Booott of \$1, 7/100 luse found and and lungitable	oi.
	DIROL ESTATISTICS (PROPERTY OF THE PROPERTY OF	יין מרווים וויין מרווים וויים מרווים וויין מרווים וויים
	0.00 P.O. Canowinder they	P.O. Canowindra Have South-east up gaskill St.
	0.40 Turn left up Tillos S	+ Dass Public School. Allow to end
	7. 2. " / Door C Line	the tendent was
		י י י י י י י י י י י י י י י י י י י
	13:00 larn lett into lane at Green Mail box	+ Green Mail box
	16.40 Double gates - follow main track	nain track
-	17.00 " "	
	18.95 Cate	
	18.80 Turn latt detere house (access owners house)	(access owners house)
		track
		Lack a training a train
This most an to he completed by effice access sains after	to the the total total	yave (into torest) tollow main liketh simylli without
This section to be completed by officer constructing pillar.	21.09, 21.50, 22.55 Creek crossings	260.135
Original station mark found/not found.	14.28 Take right fork	•
Description of mark:	24.55 Two right at Fintersection	ston
Original beacon found/not found.		
Description of beacon;	Data	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Vanes		
Original Baacon has/has not been destroyed by me.		alkijita kikijita kita kana kana kana kana kana kana kana ka
		The state of the s

CENTRAL #	CENTRAL MARKING ACTROMICAL Y											
		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	JANCE RE	PORT	STATION: WANGAR (P)	BAR (P.	lo de	No.: 672	
Description:	1:	0.00	No.	te: Cross out word or w	ords which d	o not appl	,	MAP SHEET SCALE 1:250 000	CUDAL		8631 - 11 - 111	
. Cleared by	lanes bearing. 268 t	323°H & 110°H	170H 1397H	1. Cleared by lanes bearing 人会社 1. 180日 1. 190日 137円 188円 mm	from T	rig. Mast		INSPECTED BY: /	HITCHINS		DATE: 22.9 89	9-
2. Mast & Var	Mast & Vanes have been painted white & black respectively.	ed white {	& black respectively	\ *				AUTHORITY: /	17		FIELD BOOK:	
3. The <del>statio</del> n	n/pillar was <del>unpiled/</del> .	mot umpit	hed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	., dimensions	now being		330 340	350 360	0,	oc / oz /	
Description	of mark. SIS P. المرادة	P. sho	uld be explicit, e.g.	Description of mark.:﴿﴿ اللَّهُ السَّاسِ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللّ	el plug, Brass	plug, Bolt	G.I. Pipe	Station Diagram	North	f	Not to Scale	``
Height of n	Height of mark365m. Below rock/concrete;	above rock	dconcrete;	Mark is/.625m. above G.L.	ave G.L.			• /				ю `
Height of 1	Height of Top Vanes to Top Mark/Pillar plate …/…"先先m.	tark/Pillar	τ plate / 4.42		Diameter of Vanes (vertical)750 m.	tical)75	50 m.	/ o,				1
Height of C	Height of Caim	Ë	Diameter of Ca	Diameter of Cairnm. Na	Name Plate <del>foun</del> d/not found/ <del>placed</del>	nd/not fo	nd/ <del>placed.</del>	ié /				50
Length of I	Length of Mastm	Ë	(approximate if no	t unpiled)				000				/ 8
A	4. Aset in conc/rock	п сопс/го	ck has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mas	st/Plug/Pill	ar	: /0				6 /
5. A	Aset in canc/rock	n canc/ro		has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mas	st/Plug/Pill	ar	6Ż /				) ok
Α	6. Aset in conc/rock	n conc/ro	ck has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mas	III/Plug/Pill	ař	280				βo
Α	7. Aset in conc/rock	n conc/ro	ck has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mas	t/Plug/Pill	a	o/z	,	+		90
, Action requ	ıired:	***************************************	***************************************	8. Action required:			***************************************	Se0				100
STANDPOINT:				STANDPOINT:				:\0				0 /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz, Distance	Height Difference	şè				3ío /
			above standpt		10000000	4	above standpt.	540				720
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			above standpt.				above standpt.	210 / 200	1 90 /	180 1,70	ośi ośi	
Prenared hu	hi / 1/2				V							

Address: R	dt 2733–2 D. West, Governmant Printer	STATION NAN CAR	C.S. (P) 15 6721
Address:	+		
Access R. Access R. C. O. O. O. O. D. O. D	1		
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2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2		Access Report of 22/1.1981.was found suitable/unsuitable.	
2.30 Lo 20 L		O.O DO CANOMINDRA FRANEL SOUTH EAST UP GASKILL STR	LETET.
2.30 LD (5.00 DD (5.00 DD (7.00 D		O TO TORN LEFT OF TICA ST PASS POBLIC SCHOOL - FOLLOW	+ the
15 06 Ten		2.30 TONGS COUNTY". HOW LET FOWARDS MORCA	
1 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		15 OF THOM IFFT INTO LANE AT OUTEN MAIL BOX	
24.28 12 12 12 12 12 12 12 12 12 12 12 12 12		16:40 Priging Charter - Pari pass Maria HARDIN	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
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21 09 .2 24.28 T 24.55 T 28.95		ATEL AY INTO	
24-28 T 24-55 T 28-95 Daw		21 SQ 22.55.	
28.95 28.95 28.95		TAKE OCHI TORK	
28 PS			
Date	his section to be completed by officer constructing pillar,		
steO	iriginal station mark found/not found.		
Date above G.L.	Jescription of mark:		
Datem. above G.L.	Jriginal beacon found/not found.		
Date above G.L.	Description of beacon;		
above G.L.	Article Ton at Manage to Tan Monds		
above G.L.	reignt top or vanes to top Mark		
The contract of the contract o	leight of markm above above cock/concm. below G.L.	<del>-</del>	
Height of Califn	Diameter of Vanes	***************************************	***************************************
Original Baseon hash as on been destroyed by me	bidinal Beann has has not been destroyed by me	abillionen om	\ [
בווקוונון היפיכורונקאון בו וכר כפנו לפני כץ וופי	בווקוומו סימכון וומאיומם ווכר סימון כממני כאלים כי אין וומאי		

			l			
GEO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTENANCE REPO	ORT	STATION: NANG	NANGAR GS (P)	(P) No.: 6721
Description:  SOTA - 116 M LANEL 1954 Cleared by lanes bearing 2054 (Laues NEE RESCHERNE) Mast & Vanes have been painted white & black respectively.	Note: Cross out word or words which do not apply  - 1/6 M LANEL 1954 2734 2854 from Trig. Mast (Laucs NEED RESILEEM)  TO SHALL SPECTIVELY.	סר words which do not apply 2854 from Trig. Mast		MAP SHEET SCALE 1:250 DOO BATHURST INSPECTED BY: G F-CRD AUTHORITY: L I. C	THURST FORD	DATE: 6-2-9/
The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now being:		330 340 350	360 10	/ 26 / 30/
Description of markshould be explicit, e.g., S/Steel Pillar	uld be explicit, e.g., S/Steel Pillar Plate,	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North	Not to Scale
Height of markm. Below rock/concrete;	'concrete; Mark ism. below G.L.	n. above G.L.	·/	·		
Height of Top Vanes to Top Mark/Pillar plate	. <del></del>	Diameter of Vanes (vertical)m.				
Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed	d/placed.			
Length of Mast (a	(approximate if not unpiled)			000		
Aset in conc/rock	set in conc/rock has been placed/found, bearing"M	"M from Mast/Plug/Pillar				
Aset in conc/rock	set in conc/rock has been placed/found, bearing	'M from Mast/Plug/Pillar	<u> </u>		<u> </u>	
Aset in conc/rock	set in conc/rock has been placed/found, bearing	"" from Mast/Plug/Pillar	08C ]	780		
Aset in conc/rock has been placed/found, bearing			1	.5_		
Action required: NEED NEW MAST STILL UP BUT HAS BULLET	STILL UP BUT HAS BULLET A	HOLE THROUGH IT.	seo			
STANDPOINT:	STANDPOINT:		\0			
Mark Direction Distance	Height Difference Mark	Direction Distance +	Height Difference			
	above below standpt.		above standpt.			
	above standpt.		above standpt.			
	spove standpr.		Spore Standpt.			
	above standpt.		stove standpt.			
	above below standpt.		above standpt.			
	above standpt. beion		below standpt.		s <b>é</b> l	
	above standpt.		above standpt.	210 200 / 200	0 180 170	160 150
Fransisch IV.	Charled.	Noted or 11 Th Card	7			

Reacon Classer	IZI 9 (1) S9 VIIDNIII NOIVIO
	Owner's Name M. S.
	Address:
Ph	Phone:
	ACCESS
	Pass Report of 6 / 2 /10 91 was found mistable from table
0.0	P. C. (ANDWINDER TRANSL SOUTH EMST UP GACKILL ST
04.0	TURN LEFT UP TILBA ST PASS PURIO COMAN LOLLAND
2.30	LONGS CORNED - THOM LAST TO THE STRUCK STRUCK IN THE STRUC
00.5/	THEN LEFT WITH LAWS AT CATEST AND ST
04.9/	Deurele
77.95	
57.8/	CATE COLLOW ANIM IXACK
08 . 8/	TUBA 1867 BECOM UNION
0. 9/	27.40
19.35	
20 SI	•
25 m	GATE INTO FOREST THEN GO RIGHT
2.8	
20.09	7
This section to be completed by office: constructing pillar.	TAKE K
Original station mark found/not found.	NANGAN GS (P)
Description of mark:	TAWO OULY
Original beacon found/not found.	I HOUR FROM 15.00 EN ACCESS.
Description of bascon:	
Height Top of Venes to Top Marklil.	Necord of Station
Height of markm. below rock/concπ. below G.L.	
Drameter of Vanes	
Original Beacon has/has not been destroyed by me	

LAND INTONMATION CENTRE	æ		GEODETIC SORVET OF ALSER.	L				
	GEODETICSTA	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTENANCE REP	ORT	STATION:	NANGAR	(P) No.	No.: 6 72,
Description:		Note: Cross out word or w	word or words which do not apply		MAP SHEET SCALE 1:250 000	BATHURSI	34	l
Cleared by lanes bearing	6000 FOR GPS. 12/15	Cleared by Janes bearing GOOD FOR G.PS. 12 ps. LANES MEKD CHARME. Trom Trig. Mast	from Trig, Mast	<u> </u>	INSPECTED BY:	G. FORD	DATE: 7	-12-93
2. Mast & Vanes have been p	Mast & Vanes have been painted white & black respectively. 🗸	ctively.		<u> </u>	AUTHORITY:	7.7.2	FIELD BOOK:	.X:
3. The station/pillar was unp	The station/pillar was unpiled/not unpiled/constructed on	ed on19	19, dimensions now being:		330 340	350	10 / 20	30,
Description of mark 3/5. L	Description of mark. SK PILLAK PLANShould be explicit, e.g., S/Steel Pillar	0.00	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North	Not to	Not to Scale
Beight of mark	.m. above rock/concrete;	Mark is m. above G.L.	iove G.L.					
Height of Top Vanes to T	Height of Top Vanes to Top Merk, Pillar plate		Diameter of Vanes (vertical)	Som.	0,1			
Height of Cairn	m, Diamete	ι	Name Plate found/not found/placed.	nd/placed.	ıέ /			
Length of Mast	Length of Mast	e if not unpiled}			300			
4. A	Aset in conc/rock has been placed/found, bearir	placed/found, bearing" M	'M. from Mast/Plug/Pillar		/ 06			
5. A	st in conc/rock has been placed/found, bearin	placed/found, bearing"M	'N. from Mast/Plug/Pillar		st / 1			
6. A.	set in conc/rock has been placed/found, bearir	placed/found, bearing	'M from Mast/Plug/Pillar		280	NEW MAST & WANTE	Find Sauce	
7. A	Aset in conc/rock has been placed/found, bearir	placed/found, bearing"M	M from Mast/Plug/Pillar		0/z	+		
8. Action required:					seo.			
STANDPOINT:		STANDPOINT:			) 20 /			
Mark Direction	ion Distance Height Difference	irence Mark	Direction Distance	rence	z \a			
	above	above below standpt		above standpt.	541			
	above	above standpt, below		below standpt.	1		38	
	Spove	above standpt.		below standpt	DEZ			
	above	above standput below		above standpt.				
	atove below	atove below		sbove standpt.	0			
	Suove	stove standpt.		below standpt.	cz			
	above	above standpt.		above standpt.	2,10 / 200	190 180	170 160	150
1. 11. 11.	1, 12.	Checked:	Noted on U.T.I	T.M. Card		Checked		į

sovernment Printer	STATION WANGA	TS (P) 6201
This section to be completed by officer constructing piller.  Description of mark:  Original bescon found/not found.  Description of bescon:	ddress:	Address:
Height Top of Vanes to Top Mark	Date Record of Station	
G.L. Cairn		