f-residence on																									
80-77	STATION TAYAN TS 7111	Co. ROXBURGH Ph. MABIELLA	Mop Sheet: Mr POMANY STH No: 8932 -S	Inspected by: C. Bosconere Date: 29/6/77	Authority Field Book: 1317	Beacon Diagram Not to Scale			13st of lance 6000 0 92	1.90 / 1.90	1		6			3.00			Date Record of Station		AMLS VISIBLE: CORRUDELY AILL, YENDER AILLA	RIDGES ART ZORM SOMENS GENOMINAT	Appren this Clearing with one equired to 360 Vision	28 to Steep Climb with 1944 Lors.	Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out word or words which do not apply		igs.	from Trig. Mast	cfively.	Original Station Mark tound; not found	ould be explicit, e.g. Steel plug, Brass plug, Boit, G.I. Pipe	rete m above G.L.	Diameter of Vanes (vertical) 2m.	2.00 m.	i(ed)	m. bearing	m. bearing	.m. bearing	m. bearing "M from Trig. Mast	W6	W6	We	W6					Nated on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:		1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpited/not unpiled, dimensions now being: Original Station Mark found; not found	Description of mark	Height of markm obove rock/concrete	Height of Top Vanes to Top Mark m.	Height of Cairn 1.30 m. Diameter of Cairn 2.00 m.	Length of Mast 3.20 (approximate if not unpiled)	5. Aset in conc/rock has been placedm. bearing	6. Aset in conc/soil has been placed	. Aset in conc/soil has been placed	8. Aset in conc/rock has been placed	9, Connectionto/ m. bearing	10. Connection	11. Connection	Connection to : m. beforing	13. Diff Ah. is m. is	i. Diff. Hr	15, Diff. Ht.	ν.	Presoned by: All Manaser
CENT	Depart	This		-	2	9	4						5	9	7	8	6	10		12.	13	14.	15	91	Prep

CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF N.S.W.	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: TAYALI B
is out n	MAP SHEET SCALE 1:250 000 S/NGLETON
1. Cleared by lanes bearing	INSPECTED BY: () ()
2. Mast & Vanes have been painted white & black respectively.	
3. The station/addr was unpiled/not-unpiled/constructed on Dal HELL	330 340 350 360 10
Description of mark Likers	Station Diagram North North
Height of mark @.O.Km. slowe rock/copperte; Mark is @.C.K.Sm. slowe G.L.	
Height of Top Vanes to Top Mark/Pills state3m. Diameter of Vanes (vertical) [25,6,6,6,1]	32
Height of Cairn]. 250	Total Part Part Part
Length of Mast	000
4. Aset in searc/rock has been plessed/found, bearing"M from Mast/Plug/Pillar	-
7	1
6. A.D.K.L.K	25 C
7. A. Mish	26 1. 00 1. 2. 2. Tolan 77. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
8. Action required: NAME PLACED 19.4.78.	260 Lin lace
STANDPOINT: PARE PLE.	The state of the s
Mark Direction Distance Height Difference Mark Direction Distance Height Difference	ş
TOUNDOUNDANT BC. O. So. 60 / below standpt bounday US a co co/ below standpt bounday	240
28716560 warman TRIL WE 2 67 3 36 36 1653	
- `&	530
Tandor DULABRE (N. (D) ZUS 15 20	above standpt.
above below standpt.	
above standpt. below to below	above standpt.
above standpti	above standpri 2,10 2,00 1,50 180 1,70 160 150
Prepared by: (Bett. 16-16-18) Checked: 1/6/6/08 Noted on U.T.M. Carr	Checked

St 2733-2 D. West, Government Printer	STATION IMMAN US. TS 7111
Beacon Dagram Not to Scale	Owner's Name:
77570	
)	Phone:
MINST SOUTHER	ACCESS
A CONTRACTOR OF THE PROPERTY O	Access Report of 1/4,14,1936, was found satisfied unsuitable.
	Carl President Local Company of Company Company Carl
	1
	3200 EUR OF SKALEN HAND KELDLY THIS THE BLEWALLE /
表記する音楽の一人一人一人一人	
	•
0.055ml	
	15.50 Was O. O.
	115.80 Weday, Being /
This section to be completed by officer constructing pillar.	15.05 Child 15.00 / 15
Criginal station mark round/participants.	
Description of mark:	
Original beacon found (*** feward.	52.80 libers closely the APPLE TREE HEAD TO Fix of HILL THEK THAIL
And Late	53 co Charenson in Febre - No Charle 53.20 Spot likeling 3 thing with 12 To The
Description of beacon:	Date (WITH LOAD - 2 H2S WITHOUT)
Height Top of Vanes to Top Mark	
•	
Diameter of Vanes (20,222	

CENTRA! MAPPING ALITHORITY			2000							
	GE	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA	NCE REPORT	STATION: TAYAN	TAYAN G.S.	5.	Ž	No.: 42978
Description:		Nc	Note: Cross out word or words which do not apply	ords which do	not apply	MAP SHEET SCALE 1:250 000		SINGLETON		
1. Cleared by lanes	boaring36.C		1. Cleared <del>by lanes bearing</del>	from Trig	j, Mast	INSPECTED	INSPECTED BY: K. THOMPSON	PSON	DATE: 7-3-179	3- '79
2, Mast & Vanes have been painted white & black respectively.	re been painted white	s & black respectively				AUTHORITY:	M W		FIELD BO	FIELD BOOK: AB 1716
3. The station/ <del>pillar</del>	was unpiled/ <del>not unp</del>	<del>viled/eonstructod</del> on	3. The station/ <del>piller</del> was unpiled/ <del>not unpiled/constructed</del> on, 7 19.78 19.79, dimensions now being:	., dimensions n	ow being:	330	340 350	360 10		óe
Description of ma	irk. Brass. Trig. plug.sh	nould be explicit, e.g.	Description of mark. Dass. Ing plagshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	əl plug, Brass p	lug, Bolt, G.I. Pipe	Station Diagram	áagram	MAG.		Not to Scale
Height of mark\$	Height of mark. Q. Q. H. 20. m. bolow rook/concrete;	ak/concrete;	Mark is m. above G.L.	ove G.L.					d059	Ю ,
Height of Top Ve	Height of Top Vanes to Top Mark/Pillar plate $3l5l$ m.	ar plate 3:151		of Vanes (verti	Diameter of Vanes (vertical), Q.75.5m.	<u></u>		WoLI	ADON	
Height of Cairn	Height of Cairn	. Diameter of C	2.0 m	ime Plate foun	Name Plate found/ <del>not found/plassel</del> .	ię /			<sup>2</sup> >INN	so.
Length of Mast	Length of Mast3.200m. (approximate if not unpiled)	(approximate if no	t unpiled)			000	*	<u> </u>	77	è
4. A. DRULL. HOL	# Eset in eone/n	rock has been <del>placod</del> /	4. A Вкильset in eone/rock has been placed/found, bearing. 2.7.0°M from Mast/Plug/Piller	M from Mast/	'Plug/ <del>Pilla</del> r	: / c	i. Sk	` <u>`</u>		<u> </u>
5. A. DRILL HOL	£2set in <del>conc</del> /r	ock has been <del>placed</del> /	5. AD.R.II.L	M from Mast/	'Plug/ <del>Pillar</del>	neź /	8	278		<del>β</del> ρ \
6. A	set in conc/r	ock has been placed/	6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	M from Mast/	Plug/Pillar	280	, , , ,	3		80
7. A	set in conc/r	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	'Plug/Pillar	270	TAYAN G.S.	A A	YAN G.S.	90
8. Action required:	Access tail	May become	8. Action required. Access thail May become overgrown and lost.	, tsc		2. <u>e</u>	Hola :	5	£	100
STANDPOINT: Br	ass Trig. Plug.		STANDPOINT: Drill Hole in rock	Hole in roc	r *2	\0				<u>, 1                                    </u>
Mark	Mark Direction Horiz. Height Difference	e Height Difference	Wark	Direction	Horiz, Distance Height Difference	se \				<u> </u>
CORRIGUACY C. S.O.P. 0°00'00"	0,00,00	above below standpt	CORRIGIDGY GSOP	00 00 0	above standpt.	0∳S				720
DAILE HOLE *!	252 00 50 2.700 0.353	0.353 above standpt.	BRAS TRIG PLUG	154 12 30	154 12 30 2.878 0.491 below standpt.	1				
	334° 17' 50" 2.872 0.	0.502 standpt.	DRILL HOLE #1	201 04 30	201 04 30 3:659 O 162 bolow standpt.	<b>530</b>				130
		above standpt.			above standpt.					
		above belnw standpt.			above standpt.	£1				
		atrove standpt,			above standpt.	\$5(				46
		above standpt.			above standpt.	t / 210 /	200 / 190	180   17	170 \ 160	150
7	Proposited by V Tr	, ,		Mat	Matted on 11 T # Card		č			

25	Overei's Name:  Address:  Address:  Phone:  Address:  Ad
Description of beacon:	Remord of Station
Height of mark	

STATION: TAYAN  MAP SHEET SCALE 1.250 000 SINGLET SCALE 1.250 000 SINGLET SCALE 1.250 000 SINGLET  AUTHORITY: C. M. A. A.  NOTE: APPROX 1 HOUR CLEARING REQUIRED  CLEARING REQUIRED  VISIGILITY TO VAILE FLOOR IN THIS PRECTI  We standph.  We standph.  Standph	STATION: TAYAN  MAP SHEET SCALE 1:250 000 SINGLET SCALE 1:250 000 SINGLET  INSPECTED BY: R. ELLIS  AUTHORITY: C. m. A. A.  Station Dissipan  NoTE: APPROX 1 HOUR CLEARING REQUIRED  Note that the precent of the precent	RECONIVAISSANCE and MAINTENANCE REPORT  RECONIVALSSANCE and MAINTENANCE REPORT  RECONIVALSSANCE and MAINTENANCE REPORT  RATE 1:250 000 SINGLE  SCALE 1:250 000 SINGLE  RATHORITY: C. M. A.  AUTHORITY: C. M. A.  SSeel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  Mark is	No.: 4298	Z	DATE: 4-6-81	FIELD BOOK: <b>0/880</b>	/ jos / jos / du   os	Not to Scyle	450	_	50,	/ REGROUTH OF	¥ 5	TO BE CLEMBED S	YENGO THEN		100 Marie Salario		150 /-	120	SUND	)30		160°*	146	180 170 160 150
ference we standpri	ference we standpri	ference we standpri		MAP SHEET SCALE 1:250 000 SINGLETON			340	2/53			oié ,	000	: /0	leź /			Seo	105	az \	240	Non		**		)zz	200 / 190
Ward or words which do not ward or words which do not words which do not have Steel plug, Brass plug blate, Change, G.L.  Diameter of Vanes (vertical)  M. Name Plate found/n m. Name Plute found/n from Mast/Plug.  ""M from Mast/Plug	STATION RECONNAISSANCE and MAINTENANC  **Documents**  **More: Cross out ward or words which do new respectively.**  **Texpectively.**  **Texpectively.**  **Texpectively.**  **Texpectively.**  **Mark is	GEODETIC STATION RECONNAISSANCE and MAINTENANC  Note: Cross out ward or words which do not ainted white & black respectively.  Hear not unpiled/constructed on	SE REPORT	yldak	last	L	being:						,	<u> </u>		22	1 1		Height Difference	1	above below standpt.	- 1	above standpt,	above standpt.	above standpt,	above standpt.
	STATION RECONNAIS  Note: Cross out  respectively.  Expectively.  Author Sylver Pillar  Sylver Sylver Pillar  Sylver Sylver Sylver Pillar  Sylver Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver Sylver Sylver  Sylver  Sylver Sylver  Sylver  Sylver Sylver  Sylver	GEODETIC STATION RECONNAIS  Mote: Cross out ainted white & black respectively.  Hedrnot unpiled/carretured on	SANCE and MAINTENANG	ward or words which do no	from Trig. N		19. <i>81</i> , dimensions now	Plate, Steel plug, Brass plug	m. above G.L.	Diameter of Vanes (vertical)			g2.74°M from Mast/Plu	3356°M from Mast/Plu	3"M from Mast/Plu		VENCE IS REQUIRED	JINT:	Direction			3				

Rasson Distram		7.		
	Owner's	Owner's Name: Modern 1 ATOML	C	Current Occupant:
	Address:	Address	Ado	Address:
	Phone:	Phone:	P.	Phone:
		ACCESS	4	186
	Access R	Access Report of 02/03/1927, was found writeble/unsuitable.		
MAST AND VANES IN REPASONIABLE CONDITION.			į	Lanton
	OO	KANDOS P.O. HEAD EAST ALDNG ANGUS AVE.	27.5	PASS THRU' BLAZES IN TREES
			29.0	FOLLOW TRACK LIP RIDGE
	5.0 CROSS	CROSS - SECTION - PROCEED STRAIGHT AHEAD INTO	30.0	PASS THRU SAODLE.
	7-1 TUR	T - INTERSECTION.	30.3	CK CROSSING
	2.0 ·1 PASS	PASS NULLO MT ROAD ON LEFT - GRAVEL STARTS.	9.4.0 0.4.0	CROSS REENTRANTS - BEWARE OF WASHOUTS.
	23-1 FLOX	FLOOD INDICATORS ON CREEK CROSSING.	35.0	
	23 · 2 OLIN	OLINDA 1:25 000 M.R. 357622 - TURN RIGHT	35.7	BLAZE IN TREE - END OF FIRE TRAIL, FOLLOW FAINT TRACK TO LEFT
	23.5		0.45	PNISON NEED - THE SIGN INCOME.
		DOUBLE IRON GATES.	ָר ה ס	TOWN MIDDLE CALLED CALLED
1 -		PASS GATE ON RIGHT	37.6	FOLLOW HORSE TRACK - MARKED BY TREE BLAZES AND RED REFLECTORS
		DOUBLE IRON GATES	38.4	TURN RIGHT OFF HORSE TRACK AT BLAZES
	25.1 PHS	PASS THRU' WIRE GATE TURNING RIGHT TO	38.6	\(\frac{1}{2}\)
	25.2 CRO	CROSS CREEK	38.65	CROSS CARRY
		IRON GATE	38.9	TURN RIGHT AT DOUBLE" BLAZE, FOLLOW
This section to be completed by officer constructing pillar.		IRON GATE - HEAD STRAIGHT ACROSS OPEN RELD	0.000	HORSE TRACK.
Outsigned exemption months formed formed	26:35 IRO	N GATE ON LEPT HAND END OF FENCE -	4-00	PARK TRUCK ON SMALL RIDGE.
Original station mark found/not found.		PROCEED ACROSS SAND FLAT TOWARDS. LARGE GUM TREE.		A "SSE" DIRECTION FOLLOWING BLAZES.
Description of mark:	26.5 LAR	LARGE GUM TREE FOLLOW FAINT TRACK IN		LAST 100 M VERY! STEEP AND ACKY. APPROX. ONE HOUR WITH LIGHT LOAD.
Original beacon found/not found,	27.6 PRC	PROCEED ACROSS MARSHY GROUND		
	27-7 PR	PASS LARGE ROCK ON RIGHT -		
Description of beacon:	Date		Record of Station	tion
Height Top of Vanes to Top Markm				
Height of markm. above above G.L. below G.L.				***************************************
Diameter of Vapes	***************************************	<del>-i-</del>		99.III.AAAADAHIIAAAAAAAAAAAAAAAAAAAAAAAAAA
			***************************************	
Unguan Beacon has/has not been destroyed by me.		_		

TS 71111	No.: #298	_	DATE: 19.10.83	FIELD BOOK:	10 / or	Not to Scale			in Sock (M)	28%	·	357	80	See Constitution of the Co	100000000000000000000000000000000000000	•	310 /	720	6 AR	130 3°4	<u></u>		46	
	STATION: TAYAN GS.	-	~	AUTHORITY: CM.A.	330 340 350 360	Station Disgram North			الغ	000	- 5	2000	200 COP)	1 027024 270°4 =	Seo /			540		230			)Z.E	San / San / Sin
	PORT	A			:6	, G.I. Pipe	,	555m.	und/ <del>staced.</del>		ì	3	ar 2	ar			Height Difference	above below standpt.	above below standpt,	above standpt,	6, 150 teten standpt.	O. 20 below standpt,	above standpt.	3bove ctondar
OF N.S.W.	MAINTENANCE RE	ds which do not appl	, Trom 1 rig, Mast		dimensions now bein	plug, Brass plug, Bolt	. G.L.	Diameter of Vanes (vertical) @ 7555m.	Name Plate found/not found/staced		from Mast/Plug/Piii	from Meet/Plug/PM	from Mast/Plug/Pill	from Mast/Plug/Pill		Dain Hue #1	Direction Distance	0 00 00	2 22 36.	11 51 00'	3 18 26 8165	This Plue 354 db 26 7706		
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	I rig. Mast	sspectively.	المحمد المعالمة المارة	Description of mark. 1995. 1836. 1836. 1836. 1901. Bolt, G.J., S. Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. Below G.L.		Diameter of Cairn	: unpiled)	has been pleased/found, bearing. 2214°M from Mast/Plug/Patter	has been phaced/found, bearing	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar		STANDPOINT: DR	Mark	above standpt. Gospens G(p)	below standpt. ( Lunderschille (2(p) 62 22 36	Cumber (30)	Drue the "2 303 13 26 8165	Benss		3
	ODETIC STATION	<		Diack re	differential on.	uld be explicit, e.g.,	(senonete;	r plate 3.155		(approximate if not	ck has been persed/	rck has been <del>prizeed</del> /	ck has been placed/			2.50	Height Difference	above standpt.	above standpt.	249	1	498 betwee standpt.	above standpt.	above standart
; AUTHORITY	GEC	**	garing	wast & vanes have been painted write & black respectively.	was unpiled/magering	L DRING LENG LLUGING	Height of mark	Height of Top Vanes to Top Mark/正軸nr plate	Height of Cairnm.	Ē	set in cerre/ro	£ Z set in conc/ro	set in conc/ro	set in conc/ro		s Tris Pure.	Direction Distance	0 48 00	27 72 40	1 06 00 1762	79 51 06	\$ 20 20 2870		
CENTRAL MAPPING AUTHORITY		Description:	Created by lanes be     Mark 8. Westerner	z wast & vanes nave	3. The station/with was unpiled/materned	Description of marl	Height of mark	Height of Top Van	Height of Caim	Length of Mast	4. A. A. A. Mere Mere Jet in concrete has been placed/found, be	5. A Den. 16.	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required:	STANDPOINT: BEASS This Pus.	Mark	Gos pers CI(1)	Cundanterso 30 62 22 40	Deie Her "1 174 66 00 1762 6	Cum bex Gla) 17951 06	Dave Hore +2 26 20 20 28970 0		

5; 2733–2 D. West, Government Printer	STATION TRYAN G	TS 7111
Beacon Diagram	Owner's Name. Afficient Courant Occupant Address: # 1/16241/f SKINCE Address:	Current Occupant:
77	g	Phone:
	Access report of// 19'Was found suitable/unsuitable.	
MOJe)		
Rouge T1: 11		
Heavit Rock		
This section to be completed by officer constructing pillar.  Original station mark found/next-found.		
Description of mark:		
Original bearon round/assistantic.		
Description of beacon: Helidri Too of Vance to Ton Mark 2/5 \$	Date Record of Station	
"G.L.		
Diameter of Vanes C. C. C. C. C. Height of Cairn		

record to the transfer of the

GEODETIC SURVEY OF N.S.M.	ECONNAISSANCE and MAINTENANCE REPORT STATION: 744 (\$2.0) No.: 7111	Cross out word or words which do not apply SCALE 1:250 000 SINGLETEN	from Trig. Mast INSPECTED BY: P. P. BATE: 25. 1. 84	AUTHORITY:	330 340 19 10 10 20 30 30 30 340 350 380 380 30 30 30	/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	< <	Diameter of Vanes (vertical), 2,750, m.		000	7984	Com be Com	100 P	nund, bearing	Drie Hee *,	100 x Back (41)		0 8 00	22 28 below standpt	(Cury bex 660) 179 50 50 below standay, 30	los 76 Prince 354 31 36 2783 6 49 Barrens Sander 3 BRASS TRE PLUG Destroyed &	zz	350 150 150 150 150 150 150 150 150 150 1
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	black respectively*	nstructed on. 2	Description of mark The Mark Brown Board of Explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark isG.L.	.25 m.	m.	oximate if not unpiled)	4. A. R. H. H. C. S. S. Lin conc/rock has been present/found, bearing. 2.7. M. from beauting. 18.7. on the concentration of the concent	been pared/found, bearing77 M from Next/Ebeg/Pill	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	been placed/found, bearing"M from Mast/Plug/Pii	8. Action required: THE MENT OF NAME LATE	STANDPOINT: DRILL HOLE #1	Direction	above standpu (Sosperes 630) 0 00 00	below standard Suns And Mac 40 62 22 26	7. 60) Indian standar (4.4 b EX (5(9) /79 50 50		above standpt.	above standpt.
CENTRAL MAPPING AUTHORITY	GEODETI	Description:	1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & black	3. The state n/pillar was unapplied/no perspected on	Description of mark 7600 Mescription of mark 7	Height of mark	Height of Top Vanes to Top Mack/Pillar plate	Height of Cairn	Length of Mast (appro	4. A. Drue Here set in conc/rock has	5. A. Ogitt. Met. 2. set in constrock has	6. Aset in conc/rock has	7. Aset in conc/rock has	8. Action required: TACE MENT 64	STANDPOINT: BOX 706 PLAN		( Cosbers SP) 0 as as	Gunsmis 460 30 62 22 46	2765	DRILL HOLL "2 255 09 26 2.898 5.85		

Sovernment Printer		STATION AND ASSESSMENT TO STATE
Beacon Diagram Not to Scale	JEHOT THE LANGE MATICALAS	Current Charge Chines MR Som KIRK
00, 0		NOTE: -> Address: # 22-0 on Mices Connecs.
\$5£0		HOUSE ON BRAIT (PLOSE COLLETE)
	Phone	Phone: 01,404 796210
w\$Zn.	A VENICLE Now A NINEW WILL DE NEBUIRED	WIRED ON THIS HUESS.
0.675	Access Report of 25/ 1/198.5was found suitable,	
	K.M. GENTURE	
	0.00 P.O. KANDOS HEND ENST ALGUE ANGUS AVE	
	O.Go Turn Leis into Datore 180413	
98.6	5.00 STRAIGHT AMEND INTO CHEMINS HAVE	3570 GLAZE IN TREE . CHO CF PIRE MAIN
	710 Town Riens At 7 INTERSETION	HUCH HAIN'S WALK TO LEFT
-	2010 Ass Nuevo Mit Hoso on Lers - Gressel Shock	STOD HUCON TRACK MACKED BY INCE
1 6.375	NET 3.10 FLOOD INDICATORS ON CREEK CASSING	LUAZES & KED KCFLEETOKS
	23 20 THEN WENT THOUSEN 1000 GATE. HOLON TONCK	38 to Turn There heises TRKK & SCAZE
8	2550 Don SIE 110N CATES	A. G. CREEK CROKENE
	Zues Dowale Man Gares	4.65 CLERK CLOSSING
		31.90 Tuen Kiems An Chazes Kowan Travek
	24.60 LOUGLE MAN CHANES	19. to Shesient Amena up RIDEE
	1	A. VENICLE FITTED HiTH HINCH WILL
	25.20 CREEK CLOSSIME	AE NEGWIRED AT THIS SECTION OF
	7535 Dowler Now GATES	
This section to be completed by officer constructing pillar.	13.70 Ken CATE - MEND CHENCET MENDS HOWDER	41 co Sty Venicle 4+ Quizes
	23.35 10m Corre. on lest thing Eno or tence	78EE'S
Original station mark tound/not tound.	BGO KARGE Gun TREE, Known King Kome Je	HEALT HA & MINUTE WALK,
Description of mark: Buss TRic Luc	7,60	Very Starp to 7210.
	2770	
Original beacon found/not-found.	7790 Mas THOUGH BARES IN THUES.	
1. El. 1. Der	NO FOLLOW TOWK UP RIDGE	
5	Date	Record of Station
Height Top of Vanes to Top Mark		
Haight of mark	**	
Diameter of Vanes		
Outstand Dannes has free not book adversary by me	(a) 11 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	
CHOINE DESCON NOVIMENDED DATE TO THE TOTAL TO THE	<del>-</del>	