Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION PILOTON OF PROJECT OF PERSON
This Tain Contion has been		AIVER 1862 7.3. 2818
ונוא ונולי הומווחוו וותא הבמווי.	Note: Cross out word or words which do not apply	Co: Buller Phi: Strathspey
1. Completely cleaned to parmit 360° vision to surrounding Ligs.		Drake habira
3. Trig. Mast & Vanes have been painted white & black respectively.	te & black respectively.	Authority C-759 72/73     Treat Book   0/10/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5
4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being:  Description of mark. LAUTRIDGE CASEsho	sions now being:	D. 910.0
Height of mark. 2.2.7	bove reck/concrete	3.095m
Height of Caim, & . 840 m. Dia	neter of Cairn / . 8 co. m.	1.845 Jan 2018
Length of Mast 3, 325m. (appro Loff/L. 5. A Walt, set in conclusion has been a	Length of Mast 3: 325m. (approximate if not unpiled)  Loffeld  Loffeld  Loffeld  S. A. John Lead has been alread as 140 m herring 359 °M from Trin Mast	
6. A. Callette set in conc/soil has been p	laced 3.770 m, bearing 270 oM from Trig. Mast	
7. Am. set in conc/soil has been placedm. bearing	lacedm. bearing	
8. Aset in conc/rock has been placedm. bearing	lacedm. bearing	
9. Connection. C.U. Abd. to G.U. 198; .K. 1995 m. bearing 225 9M	m. bearing. 2259M	217
10. Connection	m bearing	
		Record of Station
12. Connection 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	th. Dedring	Mole: Orginal Esecon found - erected 8/3/75 64 4/2/75 (Top tenes to Top mark: 3.125, dam hous, 10.91)
13. DIFF. III. 6. (Rigge in sono. Fel. 18. 0.010. III.	m. dove Gette Green com. [6]	Dec. 14 (Ultail and belige placed is one. by 170 R. 14435
15. Diff. Ht. Giliper in some for is 0.060 (m. above		
16. Diff. Ht. is. m. elswe	III. above	man and an a
Prepared by: Checked:	ed: C. Chass. 22.7.75 Noted on U.T.M. Card	Checked

7. 2. 42 04. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	Hections:  - Care in come for Standpoint: CU Nort in come. A S
88 26 6.P.P. is east. felt.  Direction Station  12. 2. 19  13. 2. 19  13. 2. 19  13. 2. 19	122 42 04 SM. OBELIN TS
Direction Station Direction 459° 59° 64° 7 122° 62° 64° 64° 64° 64° 64° 64° 64° 66° 66° 66	88 26 6 61P pe in conc. for
Direction Station Direction 4.55° 59° 64° 7.56° 68° 7.66° 7.66° 7.66° 7.66° 7.66° 7.66° 7.66° 7.66° 7.60° 7.	GIAME in conc. fel
3.59° 59° 69° 61° 61° 61° 61° 61° 61° 61° 61° 61° 61	Direction
122 42 19 4 134 30 4 140 00	456.66
134 30	67 74 221
180 00	134 30
	180 00

24.98	STATION RUGGETREE C.S. PILAR TS 5878	Co: Bur El. Ph: STlantspay.	Map Sheet: DRANC No: 0340.  Inspected by:	Beacon Diagram	0 080m	WHEE KNOWD O.265mV	HEIGHT SAGOS GOVERN		1.375 1		0.150 m	Date Record of Station	19 Conclete Pro			Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	mg Trigs. (Gく) W. from Trig. Mast		The Trig. was unpiled/net unpiled, dimensions now being: / Cr. Section Mark found/net found Description of mark. Constant Constant Mark should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	hek/concrete   1.525 m above G.L. Diameter of Vanes (vertical) 0.755m.	Cairn m.	1. 16. 16. m. bearing . 250 M from Trig. Mass liet Add	6. ACAS More in conclesis has been placed 3.144 m. bearing 242 M from Trig. Meet Ring 7. Alasted Mil. set in conclesis has been placed 3.151 m. bearing 263 M from Trig. Meet Ring /	m. bearing M from Trig. Mast	aring		aring own	;	King ha	Saff Brown 3-6-77 Noted on U.T.M. Card
CENTRAL MARPING AUTHORITI	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360º vision to surrounding Trigs. 2. Cleared by lanes bearing الكويرا المحديد المحديد	3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	4. The Trig. was unpiled/net unpiled, dimensions no Description of mark. CONCLETE. ASS. NILLAR	Height of mark375	Height of Cairnm. Diameter of Cairn	5. Alastic less in concinct has been pleaded.	6. ACASEset in conc/eail has been placed 7. ACRECINALset in conc/eail has been placed	8. Aset in conc/rock has been placed	9. Connection Graphy (16. 19.10. 3.16.2 m. bearing	11. Connectiontoto	12. Connection to m. bearing. 13. Diff. Hr. Loftel Charlescellog   513. m. bearing.	14. Diff. Ht. 6.1. 186 is 1,422	15. Diff. Ht. Laffel Mail. is 1.485 m. down 15. Diff. Ht.	Prepared by: ( Lars ) 16/17. Checked:

STATION WILLIAGE C.S. PILLAR TS 5878	Current Occupant	Address		MR DIAMOND TO ARBANCE FOR VEY TO LOCKED	Clark .	187 has they are less	3	59.60		to so that track on both		61.70 Taly have barrow Teach	ָבֵּי בְּי	12 Se Peace Overing Property	יייייייייייייייייייייייייייייייייייייי							OF RANCE.			3 28 2
STATION CLUE TIPEE	Owners Name ML. 11. District B.	Address Of High Sufeet Address	Spart to Rec. Hoth oth Strots		CHAIN OF WOODEN BLIDGE AND LOCKED	Kentralle Kentralle	DIAD TO THE BOOK READ MACH TO THE TENT THE TOTAL THE STATE OF THE STAT	1.50 Bailman Clossing.	15.10 TILLY LEG SIGN WOODEN BONG.	15.50 TURE LEFT DATO WIT LIEDSAY HIGHWAY.	1760 THEN BIENT SIGN RIVERTERE VIA UNDERCLIPE	T. INTERSEET		41. to Falls Tien Right Theology Trien Close.		4. be Whench blings and Locked,	4. to Or wooden thouse on Post		27	41 bo CRID	54.50 Bail	22	SI, Loo Chass C. REEL.	MAS I WHILE ON	
	Station Diagram Not to Scale	North					PARTY CANDILL 2730 CARROCK BAS LIE AL HARED	Less San Marchan Con Con Con Con Con Con Con Con Con Co	133	Carlo Dage Daggood	The second secon			A STORY	List of Observed Directions:	Standboint: Le Dien Dand Standboint: Coke Chercioce Cost in the	Direction Station Dir	San Shark 65.0 1 10 00 20 100 100 100 100 100 100 100	Ne 111/32 92 24 Submitted 1.5.0.1 39	SAGRILOGY GRAP 34 43 SO BYTHE MAIL IN RANCIMAL IN BACK	Station Direction Station Direction				

Department of Lands	RECONNAISSAN	RECONNAISSANCE and MAINTENANCE REPORT	STATION RIVERTREE G.S. O.P.	GS. O.P. TS 5878
This Tria, Station has been:-		Note: Cross out ward or words which do not apply	Со: Вицек	Ph: STRATHSPEY
ì			Map Sheet: DRAKE	No: 9340 - N
1. Completely cle	1. Completely cleared to permit 360° vision to surrounding Trigs.		Inspected by: K. THOMPSON	Date: 7",8" June 1977
2. Cleared by lan	Cleared by lanes bearing	from Trig. Mast	Authority C. m. A.	Field Book: R. S. 57
3. Trig. Mast & V	Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scale
4. The Trig. was	The Trig. was <del>unpiled</del> /not unpiled, dimensions now being: குசஞ்சன் இதல்கை இகச் <u>குவக</u> ான் படங்கள் Description of mark Gonzades, Observation, Place should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	n Mark found on the Sheel plug, Bolt, G.I. Pipe	\	<b>í</b> -
Height of mark	Height of markm above rock/concrete	dbove G.L.		
Height of Top		Diameter of Vanes (vertical)m.		
Height of Cain	Height of Cairn		/	
Length of Mas	Length of Mast			
5. A Copper Novi	ACoper. Noil. set in conc/eet has been placed3.150m. bearing2639M from Trig. Mast	3 "M from Trig. Mast		
6. AGI, P.PE	AGLPREset in conc/eeth has been placed7.145m. bearing240			
7. A	set in conc/soil has been placedm. bearing	aM from Trig. Mast		
8. A.	set in conc/rock has been placedm. bearing			
9. Connection	Connection			
10. Connection	to m. bearing			
11, Connectionto.	to	J	Date   R	Record of Station
12. Connectionto				
13. Diff. Ht. CopperNail				
14. Diff. Ht. G.	G.I. Pipe. is 1:416 m. more pilar pate.			
15. Diff. Ht	iS. The ubove			0
16. Diff. Hr.	is. m. above			

			STATION	KIVERTREE 4.5.0.P. TS 5878
Sration Diagram	Not to Scale	Owners Name	Curre	Current Occupant
MAG. North	. J	Address	<b>∢</b>	Address
	r kanada kan		:	
And the second second	ne de la constante de la const	Access		
2000 03.00 200 No. 0-3.00 1. 10 Conc. (-1-484)	RIVERTREE C.S. SOUTH CONC. Observing Piller.	**************************************		
7 145	and the state of t			¥
. Ø ( G.I. Pipe (-146)	The state of the s			
	The state of the s			
Standpoint: Pillar Plate	Standpoint:	(		
-	n Station Direction			
SUGARLORF GSOR 359'59'60' GIPPE IN CONC. 330 25 GORGE WAIL IN CONC. 352 59		3-13- <del>1</del> -		
Station Direction	Station			

epartme	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION RIVE	RIVERTREE	GS 15 5878
This T	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: BULLER	Ph:	
-	1. Completely cleared to permit 360° vision to surr	vision to surrounding Trigs.	Map Sheet: DRAKE		No: 9340
2.		from Trig. Mast	Authority CHA		Field Book:
e,	Trig. Mast & Vanes have been painted white & black respectively.	lack respectively.	Beacon Diagram		Not to Scale
4	The Trig. was unpiled/not unpiled, dimensions Description of mark	now being: ండ్రణం కాణాంగ్ గ్రామ్ గ్రామం గంగ్రామంత should be explicit, e.g. Steel plug, Brass plug, Bot, G.I. Pipe			
	Height of mark	rock/concrete m dove G.L.	÷		
	Height of Top Vanes to Top Markm.	Diameter of Vanes (vertical)m.			
	Height of Cairn	of Cairn m.			
	Length of Mast	(approximate if not unpiled)			
5.	Aset in conc/rock has been placed	m. bearing			
•	Aset in conc/soil has been placed	set in conc/soil has been placedm, bearing			
7.	Aset in conc/soil has been placed.	set in conc/soil has been placedm, bearing			
89		Aset in conc/rock has been placedm. bearing			
9.	Connectionto	; m. bearing			
10.	Connection	Dearing9M			
Ξ	Connection1a1a	oearing∙	Date	Record of Station	-
12.	Connectionto	; m. bearing9M			
13.	Diff. Ht. is is. below	above Selow			
14.	Diff. Ht. isism. abelow	thove			
15.	Diff. Ht.	bove			
16	14 Diff Ht	e a constant a constan			

TREE GS 115 5878	nt	Address				58.2 CROSS CREEK / PASS TRACK ON LEFT			60.5 PASS TRACK ON RIGHT		61.1 INTERSECTION VERR RIGHT	62.2 TURN LEFT	62.5 THROUGH OLD FENCE	62.8 TRIG. STATION (PILLAR)			NOTE: TRIG IS NOT ON TO THE SOUTH INTO NORTH ON A LOWER OUTSTANDING PLACE		TIME REQUIRED : TIM, 30 HINDTED FROM STANTAGREE	NOTE : NO KEYS PROM MR DIAMOND REQUIRED	ANY HORE	20				
STATION RIVERTREE	Owners Name. MRPI., DIAMOND	Address 98 HIGH ST Address	STANTHORPE 4380 PH 076 81 1036	OFFICE: S2 MARYLAND ST. (DAVID LEE +ASSOCIATES) Access 23-5-1918	L	0.0 STANTHORPE P.O. HEAD NORTH TOWARDS WARWICK		1.5 RAILLUAY CROSSING	ICK (	15.1 T.L. SIGN "WOODENBONG"	15.8 T.L. ONTO MT. LINDSAY HIGHWAY	16.5 PASS BONDI RD ON RIGHT	17.4 T.R. SIGN RWERTREE VIA LINDERCLIFF	户		·	T.R.		THE WOODEN BRIDGE (NOT CHAINLOCKED ANYHORE)	46.6 DLD WODDEN HOUSE ON RIGHT	46.8 PASS ROAD ON LEFT TO WHITE HOUSE			5.55 (PRID		
	Station Biogram Not to Scale	North	· · · · ·			sepand Unit or	3	The reserve is a second of the	and the same of th	Andrews of the State of the Sta					The state of the s	List of Observed Directions:-	Standpoint: Standpoint:	Station Direction Station Direction					Station Direction Station		The state of the s	

CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W.	VEY OF N.S.W.					
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REPO	RT	STATION: E	RIVERTREE	No.: 5878
j	Nc	Note: Cross out word or words which do not apply	rords which do	not apply		MAP SHEET SCALE 1:250 000	WARWICK	0
		Cleared by lanes bearingfrom Trig. Mast	from Tri	g, Mæst		INSPECTED BY: A	INSPECTED BY: M.L. MORRISON	DATE: 24/10/79
	Mast & Vanes have been painted white & black respectively.	×				AUTHORITY:	C.M.A.	FIELD BOOK: 1798
	unpiled/constructed an.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions r	now being:		330 340	350 360	10 / 20 / 30
	Description of markshould be explicit, e.g.	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	ilug, Bolt, G.		Station Diagram	North	Not to Scale
	Height of mark	Mark is m. below G.L.	stow G.L.					
	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)	É	MAST	MAST + VANES OK.	FD IX GOOD CONDITION.
	Height of Cairn	Diameter of Cairnm. Ma	Name Plate found/not found/placed.	d/not found	'placed.	.,	, r	
-	Length of Mastm. (approximate if not unpiled)	t unpiled}				1 3 N	FOR ALL POSSIBLE CLERKING	THE W.C.
_	Aset in conc/rock has been placed/	nas been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	M from Mast.	/Plug/Pillar	,		61190 - Care lo	,
-	c/rock has been placed/	Aset in conc/rock has been placed/found, bearing	M from Mast,	/Plug/Pillar	, ,	· ·	121 - Com 16	
-	ic/rock has been placed/	AA. from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		0 as 2	lain of racks ober	tracks ober trigging words.
-	ic/rock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast	/Plug/Pillar		1 0/2	+	
		8, Action required:			***************************************	092		
		STANDPOINT:				\0		
0 44	Horiz, Height Difference	Mark	Direction	Horiz. He	Height Difference		To Clear a lang for a Traverse	Traverse
	ubove standpt.				above below standpt.	240 Car.	to Benkenkes would take 1 to 2	24/42
	above standpt.		AMAGE		above below standpt.		10 0 SI	a timber and
	above standpt.				above below standpt.	Note world	Ame Ko	be di Yisharak
	above standpt.		,		above standpt, below	, s,,,,,,,	, aut.	
	above below standpt.				above standpt.			
	above standpt,				above standpt.	)zz(		
	above standpt.				above standpt.	210 / 200	1 081 061 /	051 091 021
	SIN M. Checked:		No	Noted on U.T.M. Card	Card		Checked	
Ī								

33–2 D. West, Government Printer	STATION RICETECT	E 75 5878
acon Diagram Not to Scale		
	Owner's Name: Current Occupant:	Current Occupant:
	Address: Address:	Address:
		Phone:
	ACCESS	
	Access Report of 241.10,1971. was found suitable/wavelette.	
	STARTING	IN BY CONTINUINE
	MAJOKANATIVE ACCESS AVAILABLE KNOWN JEWIN	
	ALONG RIVERTREE FIRE TRAIL PAST BENROOK G.S. ABT 17Km NO	37 //41
	ACCESS DONG THIS WAY AS I THOUGHT ONT WAS ALREADY DAVE.	ALRENDY DONE.
		\ \ !
	ACCESS VIA STANDAREDE IS OK.	1
		-
is section to be completed by officer constructing piller.		
iginal station mark found/not found.		
sscription of mark:		
iginal beacon found/not found.		
sscription of beacon:	Danced of Central	
ight Tong of Vance to Tan Mails	חשבמות חו מושותו	
eight for of vales to log mark		
eight of mark		
lameter of Vanesmm. Height of Caimm.		
riginal Beacon has/has not been destroyed by me.		

GEODETIC		CTATION.	CP 70
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SIATION: KIVERIKEE	No.: CO/O
Description:	Note: Cross out word or words which do nat apply	MAP SHEET NARWICK SCALE 1:250 000	
1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY: M.L. MORRISON DATE	DATE: 12/1/80
2. Mast & Vanes have been painted white & black I	black respectively.	AUTHORITY: CMA. FIELD	FIELD BOOK: 7799
3. The station/pillar was unpiled/not unpiled/const	The station/pillar was unpiled/not unpiled/constructed on	360 10 /	20 / 30/
Description of markshould be e	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of markm. below rock/concrete; M	ark is	) N. J. P.	10 J
Height of Cairn	Diameter of Cairn	J. ACC STA	60
Length of Mastm. (approximate/f not unpiled)	kimate/f not unpiled)	<u> </u>	<u> </u>
4. Aset in conc/rock has b	Aset in conc/rock has been placed/found, bearing	;/0	6 /
5. Aset in conc/rock has b	Aset in conc/rock has/been placed/found, bearing	<b>5</b> ¢ /	<del>  9¢</del>
6. Aset in conc/rock plas bu	das been placed/found, bearing"M from Mast/Plug/Pillar	oęż j	BO
7. Aset in conc/rock has b	has been placed/found, bearing"M from Mast/Plug/Pillar	+	90
8, Action required:		seo /	100
STANDPOINT:	\$TANDPOINT:	0	<u> </u>
Mark Direction Distance Height I	Height Difference Mark Direction Distance Height Difference	sz /	<u> 110 /</u>
	above standpt above standpt below standpt	240	<u> 720</u>
			<u>/</u>
	above standpt.	oez	130
	standpt.		
	above standpt.		
	above standpt. below	Jez	146
		210 / 200 / 190   180   170   160	) ost ) os
Prepared by: No Co.	Noted on U.T.M. Car	Checked	

overnment Printer	STATION RIVERTREE. TS	TS 5878
Beacon Diagram Not to Scale	Owner's Name:	***************************************
	Address:Address:	***************************************
	Phone:	***************************************
	SS	
	Access Report of 121,1.1.1982 was found suitable/unsuitable.  ALTERNIATIVE ACCESS FROM TENTERFIELD.  Km	N TENTERFIELD
		ຳດ
	42.03 MARE KIRHI POKK SYLM MOKEKNIS LIKEEK 47.4 MASS ROAD FORATE ON RICHT. FOLLOW ROAD UPHILL	
	47.6 PASS TRACK TO BECKEOK GS ON RIGHT. SO.10 GATE	
		5.
52.45 Lat 10-14		
		-
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark below rock/concm. below G.L.		
Diameter of Vanesm. Height of Cairnm.		***************************************
Original Beacon has/has not been destroyed by me.		

Description:  Note: Cross out word or words which do not apply Cleared by lanes bearing	NCE REPORT  or apply  Mast	STATION:	RIVER THEF (P)	No.: 5-878
Description:  Cleared by lanes bearing	ot apply Mast	MAPSHEET		
1. Cleared by lanes bearing	Mast	SCALE 1:250 000	WARLDICK	
Mast & Vanes have been painted white & black respectively.  The station/pillar was unpilied/heat unpiled/heat		INSPECTED BY:	C. PARKES	DATE: 3-5-80
3. The station/pillar was unpited/net unpiled/censtruated on		AUTHORITY:	C.M.A	FIELD BOOK: 1685
Description of mark!!\(\text{AB}\)\(\tex	ow being:	330 340	350 360	10 / 20 / 30
Height of mark #.65m. above above G.L. Height of Top Vanes to Top Mark/Pillar plate #.55m. Diameter of Vanes (vertical Height of Top Vanes to Top Mark/Pillar plate #.55m. Diameter of Vanes (vertical Height of Cairn	ug, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of Top Vanes to Top Mark/Pillar platel.:9.15.5m. Diameter of Vanes (vertical Height of Cairn				
Height of Cairn	al) 0.755.m.	7 9,		
Length of Mast	/not found/placed.	الخ /		
Pub.Chset in conc/rock has been placed/found, bearing. 2.20 oM   Pub.Chset in conc/rock has been placed/found, bearing. 2.4.3 oM   Pub.Ch		900		
i. AG.L. P.II.Eset in conc/rock has been placed/found, bearing, 245.3°M from Mast/PH  i. AGRIPER. WANset in conc/rock has been placed/found, bearing, 245.5°M from Mast/PH  i. Action required:  STANDPOINT:  STANDPOINT:  STANDPOINT:  STANDPOINT:  Blove standpt  below standpt  below standpt	Plug/Pillar	- / 0		
Standproint:  ACDRPR.RMANLset in conc/reak-has been-placed/found, bearing. 2,65*M from Mast/Pl  Action required:  STANDPOINT:  Mark  Direction  Distance  Above standpt  below standpt  below standpt  below standpt  below standpt  conc/reak-has been-placed/found, bearing*M from Mast/Pl  STANDPOINT:  STANDPOINT:  Above standpt  below standpt  conc/reak-has been-placed/found, bearing*  Action Mast/Pl  Bitch Difference  Above standpt  conc/reak-has been-placed/found, bearing*  STANDPOINT:  STANDPOINT:  Above standpt  conc/reak-has been placed/found, bearing*  STANDPOINT:  STANDPOINT:  STANDPOINT:  Above standpt  conc/reak-has been placed/found, bearing*  STANDPOINT:  STANDPOINT:  Above standpt  conc/reak-has been placed/found, bearing*  STANDPOINT:  STANDPOINT:  Above standpt  conc/reak-has been placed/found, bearing*  STANDPOINT:  STANDPOINT:  STANDPOINT:  Above standpt  conc/reak-has been placed/found, bearing*  STANDPOINT:  Above standpt  conc/reak-has been placed/found, bearing	Plug/Pillar	6ź /		
Standproint:  Mark Direction Distance   Height Difference   Mark Direction   Distance   Direction   Distance   Direction   Distance   Direction   Distance   Direction   Distance   Direction   Direct	Plug/Pillar	08Z	`	
STANDPOINT:  Mark Direction Distance above standpt below standpt.	Plug/Pillar	STO SEPTE WAR	5:150	Dec Obs Pilla.
STANDPOINT:  Mark Direction Distance above standpt below standpt below standpt.	***************************************	, (c)	125	
Direction Height Difference Mark Direction above stander.		1 (2) L	1.02	
albows standpt. below standpt.	Horiz. Height Difference	C1 / C2	, , ,	
above standpt,	above standpt.	0 <del>0</del> 2	THE PLUE FIS IN CONC	
Moled	above below standpt.	1	>	
Tabuta standar	above below standpt	0EZ		
above standor.	above standpt.	_		
above below standpt.	above standpt.			
sbove standpt.	above standpt below	350		
above standpt.	above standpt.	2,10 / 200	) 190   180	051 091 021
Prepared by: Checked: Death 18/8/80 Noted	Noted on U.T.M. Card		Checked	

Beacon Diagram         Not to Scale           Owner's Name:         Address:           Address:	Mark Cerolate Wise   Access Owner's Name   Mark Occupant: D. Afrits A. A. Marton Address: Outen Occupant: D. Afrits A. A. Marton Address: O. Mot. Address: Address: Mot. Address: Address: Mot. Address: Mot. Address: Address
	ACCESS /emsuritables LARGE STAUTI LARGE STAUTI LEFT OFF HILM Y E. R.J. TO REE MAKAANS, CREE
	ACCESS /ensuritables LARGE STAUTI LIGHT OFF HIGHLAY 1 LEFT OFF HILDY LEFT OFF HILDY AMARANG CEFE
	ACCESS /emuritables LARGE STAUTI LIET OFF HILDY E. R.J. TO R. R.L.D. MAKANO, C. C. P.E.
	ACCESS  (unsuitables  LARIS STAUTI  LEFT OF RILLY  E Rd TO RILLY  MAKANO, CEEE
	ACCESS  (unsuitables  CARIS STAUTI  CARIS STAUTI  SER HIGHILAY 3  ERA TO RILLY  ERA TO RILLY  MAKANO, CEEE
-, 65%,	S. TAUTHOLPE.  S. TAUTHOLPE.  S. TAUTHOLPE.  S. TO MARKOS  NILLY SEGU.  R. R. L. R.
	STAUTHORPE. LIAY TOWARDS NILLY SIGH RICHT.
KA (KA) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	PE- AROS GU
0.00 0.20	Pr AROS GU
0.00 0.20 0.20 31.65	77 A.C.D. G.D.
31.65	() ()
33.65	3
	JUST AFTER GRID TAKE KA 10 KILIMI. TAUT DIGGT ERBY GILLS MERCANS, CREEK.
000.17	TAUT DIGGT LINER SIGNIFICATION I PEEK
47.35	TALE COLLEGE C
45)-6	1855 Rd TO GATE OLD RIGHT FOLLOW I'LL UPHILL.
	PASS TRACK TO BOOKDOK D.S. ALD RIGHT.
Ob. 19	1.4816. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
07.75 34.70	CASE (SIGN SIGN RIGHT INC. )
20.10	LATE (New Connect of C
120	PASS TRACK ON RIGHT.
Inis section to be completed by writer constructing pillar.	TIME LICEN ALCHE   FFT
Original station mark found/net-found.	HER LEFT FOLLOW THACK OF SPOR
Description of mark:	RUERTREE G.S.
Original beacon found/not found.	
A Abox	
Pasciption of beacon, amountainmental more management and a second secon	Record of Station
Height Top of Vanes to Top Markmmm.	
Height of markm. below rock/concm. below	***************************************
Diameter of Vanes	***************************************
Original Beacon has/has not been destroyed by me.	