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	LBL "CGX"	PROMPT	RL04	and the second contract of the second contrac	FIX 4.	LBL O8	LBL D
	RCLPIA	FC?C22		yez74	XEQ 08	Lan.	SF o 7
	LBLe	610 12	51N	PCL 01	GETX	*	"OC PT?"
	CLX	670 50	/	, postano.	FC? 00	SEEKPT	PROMPT
5	SEEKPT	LBL II	GT0 50	R-P	STO OI	RTN	XEQ 40
	XC>F	· DI?	LBL 13	510 10	GETX	LBlue Of	5F 00
•.	SF 27	PROMPT	"D2(-SH)?"	F57C 01	FCCCOO	VDP 7 "	LBLE
	SF Q1	FC?C22	PROMPT	KIN	STOOZ	PROMPT	P17/27"
	DEG.	670 20	50000	XCSY	\W = "	STOOZ	PROMPT
10	"EALN RS LS"	570 05	X<0?	360	ARCLY	SFO	£3
	PROMPT	"D2(-cc)?"	SF 06	MOD	AVIEW	SFeZ	
	LBL A	PROMPT	XEQUE	STD 09	11E = "	670 20	+
	"PTPNIE?"	·570 06	ect 03	**	ARCLX	LBL 90	510 07
-	PROMPT	X<0?	50 T	FIXO	AVIEW	POCZ"	5F 07
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	S70 07	XEQ 06	RDN	No. 1 Designation Production	F5? 07	STO 07	RCL 07
	SF 04	×12	P-R	ARCLOT	! i	CF 22	F5700
	67080	FCL 05	XC>Y	AVIEW	FC? 05	22 7 11	XEQ 20
	LBL b	×72	X12	C05	C 10 C	PROMPT	FC200
20	FC 200	an france	RCL 06	"W"	FS? 00	HOR	XEQ 40
	SF 00	RCL Ob	X72	X<0?	GTD OO	F526 22	156-07
	LBL B	×12	Xe>Y	"5"	F52c 03	GTO 14	67007
	FS? 05	Management of the Control of the Con	***************************************	RLL 09	GT0 90	2621	670 E
	GTD 10	2	SQRT	SIN	FC Con O Can	PROMPT	END
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	PROMPT	PCL 05	CH5	. I for En land "	RCL 08	/	2014 Carlothan (1)
	SF 05	pp. And a second	——————————————————————————————————————	X < 2 0 7	57007	L. O	TOTAL AND
	CF 00	KLL 10	LBL 50	h La Warm	GTO 20	LBL 14	An an annihal de la company de
	670 40	1	P-R	ASIN.	Lines have and con	STDY	ENANOPHORES
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	FIX O	aufer.	Xe>Y	FS 2 09	LBL 09	anafra.	PYRS
2	ARCL OO	PLLOS	RUOI	R4L 09	X<>X	S7004	SOCKALISTAN
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	PROMPT	B27"	LBL 80	ARCLX	LBL 04	And the state of	STI/America
	FCCZZ	PROMPT	XEQ OR	AVIEW	150	ARCLX AVIEW	
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1,4	XCO?	GTD 13	SAVEX	ARGLIO AVIEW		LASTX	Total control of the
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		XEQ 06	<u> </u>	166 07	180	REL 10) Discourant
	<i>\$70_07</i> "B1?"	X 60 7	F57604	LBL 40	700	44=4	
45	KOMPT	RUL 04	6TD 40	FC? 00	LBL 01	PECLX	CENTAREOUND CONTRACTOR
	PCZCZZ	was the same of th	LBL 20	50000	CF 09	AYIEW	oo/earross
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50]	7017	570 2	PLLOZ	AVIEW	RTN	610 60	
				- The second sec			

To run, type in data file name in XEQ ALPHA] Alpha register, then press * Number of pts you can store is * x length of file (e.g. a file sized with 50 regs holds 25 pts.) Pt. numbering starts at 0 (zero). Menu EA LN RS LS

A B B D E EA > enter & assign LN = lines RS & radial stakeout LS => 11st Entering Bearings: Type in Bearing ENTERTI Quad RIS aval codes are 1 = NE 2 = 5 = 3 = SW 4= NW S=NA Once an azimuth has been entered, the computer will always display azimuths until a bearing is entered, and VICE - VETSA) Sideshots: Press ID to toggle between "sideshot" & "normal" mode. You are in sideshot mode when the little "O" is ion the display. 1) when you exit the lines routine, SS mode is turned off 2) when you restart at a new point, as made is turned off 3) In sideshot mode, curves are not computed. when you execute a radial stakeout, ss mode is turned on. You may sideshot intersections.

Curves: To traverse curves, enter the radius point as a negative number. (Notice the little "3" comes on). Traverse or inverse to the radius point, enter the P.O.C. then give either the D or length (If the curve turns left, D and L are negative values.)

Errors: If you make a serious mistake, or see a message like "DATA ERROR", press DE to reset the computer and return to the menu.

A Gall We Shall British Children ?

BI BZ DI	bearing point bearing 2 distance 1	NE NW SE SW	northeast northwest southeast southwest	N northing E easting Length
D2 CC SH	distance 2 counterclockwise Short	AZ	azimuth distance point	DP destination point

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			CALE
	Registers		Keyboard
	7		
<i>0</i> d	Current Pt #	A	Enter & Assign
5/	Current N	B	Lines
62	Current E	D	Radial Stakeout
	Bra I	je-	
04	Brg I Brg 2 Dist 1	b	Side shot / Normal mode tog le
04 03	Dist 1	E	Error Reset
56	D/s+ D		
07	Next At#		
6 8	Dest At #		Local 626615
69	Ref Az		
10	Ref Dist	/0	Lines Routine
		11	B1 Interdum
		12	B1 known, D1 unknown
	Flags	13	BI TRANSIA DI UNKARUN, BZ UNKARUNA
		50	Trajerse
00	Slashot	80	Store
01	Intersection Lag 1	20	Thierse
Ď2	The section leg 2	40	Display
03	curve 1	09	Comparte Azimuta
04-	Cist or Stakeout 1000	04	Q= NW
05	Lines Routine	02	0 - 5E
	Short 8-D of CCD-D	<i>p</i> 3	a sw
07		01	Q = NE
08	gate, p	05	Q = NA
06 07 08 09 21 22	Display Azimuth	05	Set Data Pointer
21	Printer on	06	Intersection Setup
22	Numeric entry	90	Carve
27	User mode	90 14	Radial Bra out
		07	List/ Stakeout 100P

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Formulas Bry AZ : Az = Br= QI: A = 1807 B/g Q2 AZ= 1804 B/A 90 270 Az = 360+B/Z 2 04: AZ -> Big Isin- (sin Az) Bogs 180 cos+, sin+ (OS (AZ) = + Qual code North Spurl h Cos (12)= -COS - 5 519 4 Sin (AZ) = -COS - SIM ~ west SIN (AZ)= + East SIM Traverse, Invects \$= Azimuth from 1 to 2 45 N2 d = VAN2 + AE2 Fr. Low IN= d cos of ۵N TONE SELAN DE = d SIN Ø NI El R-P P-R Functions 118-41 Use P-R Ø ΔĒ DN R-P NZENITAN Traverse EZ = E1+ AB DN = N2-N1 Inverse DE = E2-E/

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Bearing - Bearing c=ref dist B= ref Az A21-0 Ø- 422 (#) 180 - X+18 Law of sines: A21 511 7 d Sin need p-(#3) KIN (180-0) = SIN 9 62 can specify Bral & Brai C S/n (& forward" a "brokward" Sin (AZ/-\$+\$-122) 5/nce (180-0)= C 510 (\$- A & 2) SIN (A2/ - A2) Bracina + Distance C= /e-F A 22. second known 0-1=1 a+ c cos & AzCSIN O dt- h2 long salution (CF 06) use Short \$ can be specified as either 9-121 or A21-8 Note Unimportant cos ø c cos(-0) of d is unimportant

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