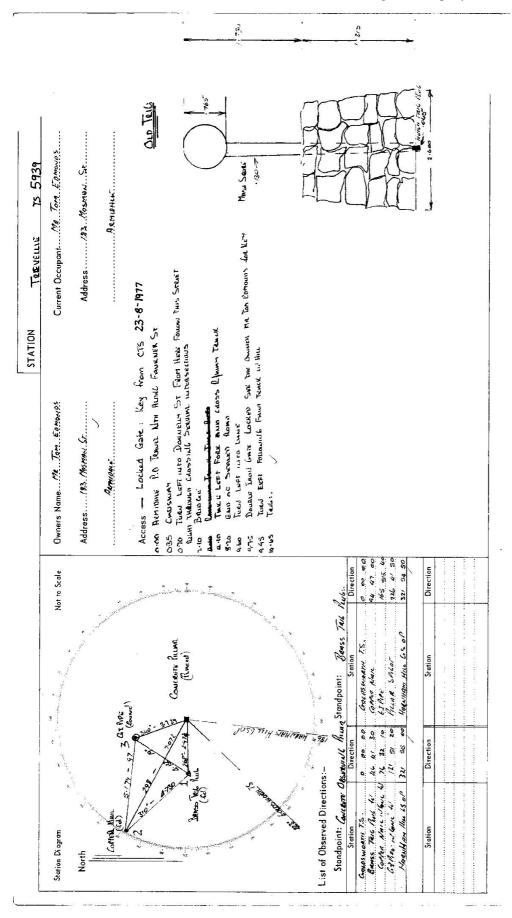
		Highlighted during of thour.	
Department of Lands		RECONNAISSANCE and MAINTENANCE REPORT	STATION TREVELLIE FILLAR 15 5939
This Trig. Station has been:-	as been:•	Note: Cross out word or words which do not apply	Ph:
1. Completely-6	1. Completely cleared to permit 360° vision to surrounding Trigs.	<del>ng Trige.</del>	Cruitara Da
2. Cleared by It	2. Cleared by lanes bearing	from Trig. Mast	. W.A.
3. Trig. Mast &	Trig. Mast & Vanes have been painted white & black respectively.	respectively,	Beacon Diagram Not to Scale
4. The Trig. wa Description o	4. The Trig. was unpiled/net wasted, dimensions now being:  Description of mark(QUICHETE: (105) WILL MILLIA show	The Trig. was unpiled/net unpided, dimensions now being: @negative states ( ) and the last last the last last the last last the last last last the last last last last last last last last	06; V
Height of ma	Height of mark	/concrete G.L.	25. (O O)
Height of To	Height of Top Vanes to Top Mark	Diameter of Vanes (vertical), 0-755, m.	
ری Height of Geo	Height of General Manager of Cai	Diameter of Cairn	Dia of Masi
Length of Ma	Length of Mast	ot unpiled)	
5. A BRISS FOR PUR	fest in conclusion has been placed3:9	5. A. B. W. S. Lef. Rufset in conclusion been placed 2.972. m. bearing	- -[.
6. A Garrel Blue	set in conc/seil has been placed?	6. A. Contik Mul. set in conc/sert has been placed 2:072. m. bearing 298	0
7. A. 61AM	set in conc/sed has been placed32	7. A. 6.1997 set in conc/set has been placed 3235m. bearing3401 M from Trig. Mast - "-	
8. A	Aset in conc/rock has been placedm. bearing-	m. bearing	
9. Connection 6	9. Connection 6 100 Medio File 1. 4720 m. bearing 130	Mo Bu	Sagara sagar
10. Connection-	10. Connection Fishful to Gifful 4:482 m. bearing 197.	Mg	
11. Connection.	11. Connection. George Meeto, believe. 1. 3/17% m. bearing 97. 4.9M	Mo > 72 Bt	Date Record of Sention
12. Connectionto		W <sub>0</sub>	Com piller
13. Diff. Ht.	13. Diff. Ht. Bars The 1/4 & is 1560 m.	Pura PAGE	
14. Diff. Ht.	14. Diff. Ht. Correct Mar wilow to is 1477 m.	hune land	
15. Diff. Ht.	15. Diff. Ht. 61100 when the is 4522 m. war	Muse last.	
16. Diff. Ht.	16. Diff. Ht. Gather Sime of Good Wis : 9083. m. wood	Tels Auto:	
D	Charlest A	Noted on 11 T M Card	Chacker



Description	GEODETIC STATION RECONN	RECONNAISSANCE at	AISSANCE and MAINTENANCE REPORT	ICE REP			100000	L	
Description:		B 10 111 122 111 12 12 12 12 12 12 12 12 12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	מב ווני	JRT	STATION:	4	<u>ل</u> ا	No.: 5757
		Note: Cross out word or w	out word or words which do not apply	ot apply		MAP SHEET SCALE 1:250 000	DORRIGO	or	
			from Trig. Mast	Mast		INSPECTED BY:	Y: D KINDYSIDE	50.000	DATE: 19-11-79
	hite & black respectively	•	•	<b>\</b> .		AUTHORITY:	C. N. A.	Ē	רררו :HELD BOOK
3. The station/pillar was unpiled/not unpiled/constructed on	unpiled/constructed on	19	., dimensions no	w being:		330	340 350 3	360 10	20/ 30/
Description of mark. * 4s p.iller should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass plu	ig, Bolt, G	i.l. Pipe	Station Diagram	9 D	North 7	Not to Scale
Height of markm. m. below rock/concrete;	rock/concrete;	Mark jsm. m. below G.L.	ove G.L.	à			مو رکز درد	TIES	
Height of Top Vanes to Top Mark/	Pillar plate		Diameter of Vanes (vertical)m.	al)	m.	7 .	" genderices	55°M	
Height of Cairnm. m. Jameter of Cairn	m. / Diameter of C	, Ha	Name Plate found/not found/placed.	'not foun	d/placed.	)ię		L CSO	
Length of Mast	nd. (approximate if not	t unpiled)				00		<u></u>	
4. Aset jp/conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ا nc/rock has been placed	found, bearing	M from Mast/P	lug/Pillar		έ/ε		74	,
5. Aset in conc/rock has been placed/found, bearing"M	nc/rock has been placed/	Yourd, bearing	M from Mast/Plug/Pillar	lug/Pillar		nęź /	Sadia 1	29-157	in soil placed.
6. A	nc/rock has been placed/	found, bearing	M from Mast/Pl	lug/Pillar		ośz	in conc far.	***	
7. AGነሮኒኒዮset in eene/reek has been placed/feund, bearing"M from <del>Mast/Plug</del> /Pillar	الeck has been placed/	found, bearing43°	M from <del>Masst/</del> 四	<del>lug</del> /Pillar		042		TREVELLIE	
8. Action required:	***************************************	***************************************	***************************************		***************************************	oez	\		
STANDPOINT: S/S pillar phote	ote	IDPOINT:	G. 1. Pipe in soil	paseld ;	χ.		\		
Mark Direction Dista	Horiz, Height Difference	Mark	Direction Di	Horiz. H	Height Difference	ąż /	THEORY STATES		
GOLDSMORTH GS 359 59 60	above standpt below	GOSD THANG STLLY	359 59 60		above below standpt.	340		7	1
G.1. P. pe in conc. fd. 121 52 00 3-	3.730 1.524 below standpt.		197 21 53		above below standpt.	<i>\</i>	n w	409	110
181 19 30	7.064 1.82 2 pelow standpt.	ateld xilly als	236 46 20 7	7.064 1.	/-822standpt.	0£2	YN XI	_	5
MARNAM HILL GSOP 321 54 56	above standpt.		9 04 84 892	980.	0.299 standpt.	_	Yn .		180 ppm
2	above below standpt.		オキル		above standpt.			S -	77.8.85
	above standpt.		mean 7	7.664 1.	F22 above standpt.	dzz		_	· ·
	above standpt.		100		above standpt.	310 /	200 / 190	180 170	160 150
Prepared by: D. Kintyside	Checked:	R. Cook 12/180	Wy 172) 85 Noted on U.T.M. Card	ton U.T.M.	Card		Checked		7
St 2733–1		]	4	2					

	d	
2733-2 D. West, Government Printer		STATION TREVELLIE 75 5939
Seacon Diagram Not to Scale	Owner's Name: Manager 1977 77 77 198	Current Occupant:
786	Advass: c/- Naudate Bettie Society	Addrase
PW 067 75459	97-604/100 5/2	
(ett 9.35 en 400680)	Phone:	Phone:
		ACCESS 19-11-1979
	Access Report of 2.3/8/197.7was found swittable, unsuitable,	ə/unsuitable,
AS DEFENE	0.0 Aimidale P.O. Fraveling north along Faulkner street.	north slong Foulkner Street.
	0.35 Causeway /	
WELL HOS HEY MY HEDWARDS		
XXXX		treet - staght shead.
(STRONGH AHLOND ON MICES)	2.1 Bridge / hit and cross	Bridge ! The left fort and cross Rivar Hack & TURN RIGHT.
14 - 400 00 - 100 00 00 00 00 00 00 00 00 00 00 00 00		
TO CALL		Trevelle lane )
C WITH TES		(*)
HAS KEY	9.95 Tun 1et Following faint track up hill	tack up hill?
SON SAID IF NO	10.65 Trig.	
KNow the completed by officer constructing pillar. $2/934$		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		
Lights Ton at Manage at Tan Mark	Date	Record of Station
Height of mark		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.	***************************************	