Address: National Matrices				
Access ff	Beacon Diagram	Not to Scale	0.8.1.8.0	Lungford Manager
Address Access file Phone: Phone: Phone: Phone: Access file Acc	_		Owner's Name: Jahn Baistow.	Carent Occupant: Dick Force!!
Access Re- Access Re- O 0 0 0 O 0 0 0 O 0 0 0 Access Re- O 0 0 0 O 0	-	ļ	Address: "Chiswick"	Address:
Phone: Access B. Access B. 4. 13 Access B. 4. 13 Access B. 4. 13 Access B. 4. 13 Bright of mark: Ditinal Beacon har/ns not been destroved by me Ditinal Beacon har/ns not been destroved by me Height of mark Ditinal Beacon har/ns not been destroved by me Ditinal Beacon har/ns not been destroved by me Ditinal Beacon har/ns not been destroved by me Phone: Access B. Access B. Access By me Access By the access By me Access B. Access By the access By me Access Bacon har/ness not been destroyed by me Access By the access By th			elle/U	Acrosofe
Access find the completed by officer constructing pillar. Diginal station mark found/not found. Diginal beacon found/not found. D			78 4000	Droom. 75 5035
Access find the first section of the first section				
Access five control of the control o			No.	11, 12, 19.84
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Access Report of 1971was found seitable unsuitable	le, 10 5 1104
9 · 6.2 4 · 13 6 · 45 9 · 25 12 · 15 13 · 27 31 · 10 34 · 27 35 · 34 36 · 18 38 · 22 38 · 22 39 · 19 40 · 32 40 · 32 31 · 10 34 · 12 35 · 34 36 · 24 36 · 24 36 · 24 37 · 19 38 · 22 38 · 22 39 · 19 40 · 32 40 · 3				iew England Highway,
9 - 6 - 45 4 - 13 6 - 45 9 - 25 12 - 25 14 - 11 15 - 68 18 - 54 30 - 27 31 - 55 31 - 55 31 - 55 32 - 19 36 - 18 38 - 22 39 - 19 40 - 32 below G.L. Abore: ght of Cairn			Amidale (near Royal Hotel) heading	of North towards Guyra.
9 pillar. 36 - 18 38 - 22 38 -				England
9. 25 12. 25 13. 15 14. 11 15. 68 28. 54 30. 27 31. 10 34. 27 35. 34 36. 18 36. 48 36.			Toke RIGHT A	
9 - 2 5 12 - 2 5 14 - 11 15 - 68 28 - 5 4 30 - 27 31 - 5 0 31 - 10 31 - 2 7 32 - 18 38 - 2 2 38 - 2 2 38 - 2 2 39 - 6 0 39 - 9 4 40 - 3 2 40 - 3 2 30 - 9 6 30 - 9 7 40 - 3 2 40			page road on	
9 - 15 - 15 - 16 - 11 - 15 - 16 - 11 - 15 - 16 - 16			Pass road on	
9 - 11 14 - 11 15 - 18			Pass	
9 pillar. 36 - 18 38 - 27 35 - 39 - 37 35 - 34 18 38 - 22 38 -			935	
gpiller. 36 - 18 - 54 30 - 27 31 - 6 31 - 6 32 - 6			Action bearing the property	٠
g pillar. h p p p p p p p p p p p p p p p p p p			Harry Harry	
gpillar. 36-18 38-22 39-19 40-32 pt of Cairnm.			7000 0000 00000	
gpillar. 36-18 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 38-22 39-19 40-32 below G.L. helow G.L. helow G.L.			6.00	
gpillar. 36-18 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-22 36-32 46-32 46-32 46-32 37-19 46-32 46-		*	7 4	ד
9 pillar. 36 · 18 38 · 22 36 · 18 38 · 22 36 · 18 36 · 18 36 · 19 36 · 19 36 · 19 36 · 19 36 · 10 36 ·			מזק	
36 - 18 38 - 22 38 - 22 38 - 45 39 - 49 39 - 19 40 - 3 - 2 39 - 19 40 - 3 - 2 40 - 3 - 3 40 - 3				স
38 - 22 38 - 69 38 - 48 39 - 19 40 - 32 above G.L. below G.L. worre:	nis section to be completed by bificar constructing pillar.			
38 - 60 38 - 48 39 - 19 40 - 32 above G.L. below G.L. worre:	riginal station mark found/not found.			Station
38.48 39.19 40.32m. 19.3.82 show G.L. Morre:				
39 - 19 40 - 3.2m. Datem.		***************************************	Tura LEFT	
Ho : 3 2	riginal beacon found/not found.			
Datem. /9.3.82 above G.L. Norg:			150	head around to right above water tough -
above G.L. Norge:	lescription of beacon:			Record of Station
below G.L. Morfe: ght of Cairn	leight Top of Vanes to Top Mark	1		
below ght of Cairn mannermannm.	eight of markm. above rock/concm. above G.	*	19.3.82 Permission granted for socress C	learing and construction of pillar by John Bu
	Delow Delow Delow Delow Delow	1	NOTE: RING DICK FRICE! GETTING	song to station
•				
	Original Beacon has/has not been destroyed by me.		THE THE PROPERTY OF THE PROPER	

CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF M.S.W.	VEY OF M.S.W.				75 6890	<u>2</u>
		GE	ODETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTEN	ANCE REF	овт	STATION: LCNGFORD GS (P)	No.:	2883
Description:		, , ,	NO 190 A M.	Description:	vords which do	not apply		MAP SHEET SCALE 1:250 000 MANILLA	רבא	
 Cleared by lane. 	s bearings	, , , , , , , , , , , , , , , , , , ,	1127		from Tri	g. Mast		INSPECTED BY: L HITCHINS	DATE: 5 5.82	32
2. Mast & Vanes h	ave been paint	ed white	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY: C.M.A.	FIELD BOOK: 1938	28
3. The station/pill.	ar was <i>u</i> npiled	iguu ton)	iled/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on	, dimensions r	ow being:		330 340 350 360		
Descríption of n	nark 3/5 Phy. RD	P 910	ould be explicit, e.g.,	Description of mark XIS. [Mac. Re. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	set plug, Brass p	ilug, Bolt,	G.I. Pipe	Station Diagram North	Not to Scale	
Height of mark	1382'm.	above tool		Mark is. 1.531m. above G.L.	bove G.L.	1		<u> </u>		¥Q
Height of Top \	/anes to Top ₩	lark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)0.750.m.	cal) o J	SO.m.		•	
Height of Cairn		Ε		Diameter of Cairn m.	Name Plate found /not found/p laced.	el/not- four	+d/placed.	ué ,	•	50
Length of Mast		Ë	Length of Mast (approximate if not unpiled)	unpiled)				∕ ogú	A CANT. CASE	/ 8
4. A CARTRIDGE	CASE SET I	n conc/#6	∋ek has been placed /≀	4. A. CANTRIOCE. CASEset in conciseek has been placed found, bearing. 25	/ // from Mact	(Plug /Pilla	1	£ / 6		ię \
5. A.G.I P.PE	ii 198	n conc/re	5. A.G.1.9/PE. set in conc/rack has been placed/found, bearing 28.4	found, bearing 284	oM from Mast/Plug /Pillar	(Plug/Pilla	1	C. P. P. S. Cou(E)	18.	, d <u>t</u>
6. A. S.S.M	set ir	л сопс/⊭	ack has been placed/1	1:	M from Mast	/Plu g/Pilla		184 284 M	15°H 65	80
7. A.	set ii	n conc/rc	ock has been placed/4	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast,	/Piug/Pilla		W 1841 V 200 C	tax of Puna (P)	90
8. Action required:			3			***************************************		See Pracer CS	J.S.	10
STANDPOINT: SIS PLLAR PLATE	IS PILLAR	PLATE		STANDPOINT: C		CARE	•	APPROX 2,812	The state of the s	0 /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz, Distance	Height Difference	9z		310 /
Braccy GS	00 00 00 00	>	above standpt	BRACCY CS	0000		above standpt.	540	STATE OF STA	120
G I P.PE	21 39 10 2148	2148	1677 about standpt.	BCX12 65	01 11 11		above below standpt.		>	<u> </u>
CARTRIDGE CASE	19 25 55. 2.548/	2.548	i 794 standpt.	TREVELLIE GSB 118 4030	118 40 30		above feelow standpt.	oèz .	Buch	130
BORDE GS ITH IS IS	SI 11 IF		above standpt.	SK PLIAR RATE	T42.1 04 21 847	\ I	1 798 above standpt.		c	
TREVEUSE GSIP	GS(P) 228 39 451		above standpt.	GI RPE	336 11 45	2.546 C	O./13 batew standpt.	Nort SSM found often completion of	cerpleton of	
			above standpt.				above standpt.	Cennethan Mit		46
			above standpt.	11/11/1			above standpt.	081 061 002 012	150 16p 15p	
Prepared by:	1100		Checked;	11/1/1/1/	16/7/62Moted on U.T.M. Card	ed on U.T.A	4. Card	Checked		i i
t 2733–1										

THE PURPLE GAMELINGS PURPLE	STATION LONCFORD GS (P) TS 6890
Beecon Diagram O 280 Not to Scale	Owner's Name C.S. 180 Current Occupant: Dir.K. F. B.R.H.L. Address: DAM DASTOM Address: Current Occupant: C.S. 180 Address: DAM DAMESTON ADDRESS: DAM
	ACCESS
88899	Access Report of M. 1.3. (1832, was found suitable-terrentieble) O. O. INTERSECTION OF BEARDY ST. NEW ENCLAND HIGHWAY RAY RAY REVAL HOTEL)
	HEAD NAITH FOLLMANDS GOVERA OF NEW ENCLUAND!
/782	413 TAKE RICHT FORK 645 PASS ROAD ON LHS
	915 PASS ROAD ON RHS
	15-68 whose isource overly knickmy time. 18-59 pass invience than one on R.M.S.
	30.27 Chass Bookhland Creek
	33-10 TAKE RUAT FOUR LOWARDS LONDERORD
	34-27 CRID
This section to be completed by officer constructing pillar.	36 18 CALSWAY
Original station mark found toas found.	38.72 TURN LEFT INTO LONGGORD FIRED STATION.
CASE IN CONCRETE	
Original beacon found /nex-found.	39-19 CRID 40 32 FURN LEFT HARDER R RS 1000 CATE DEND AREAND to RELIET ABOUT MACHE WARED THEN
Description of beacon;	Date
Height Top of Vanes to Top Mark3. 650.	
Height of mark, 0.91%m. above took/conc. 0.300m. above G.L.	
Diameter of Vanes	
Original Beacon has/ hea ne t been destroyed by me.	

TOTAL MAN TOTAL TO				
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTENANCE REPORT	STATION: LONGFORD G.S.(#)	S. (P) No.: 2003
Description:	Note: Cross out word or words which do not apply	ords which do not apply	SCALE 1:250 000 MANILLA	A
1. Cleared by lanes bearing	from Trig. Mast	from Trig. Mast	INSPECTED BY: L. HITCHING	DATE: 17- 9-82
2. Mast & Vanes have been painted white &	white & black respectively.		AUTHORITY: C.M.A.	FIELD BOOK: 958
3, The station/pillar was unpiled/not	The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	, dimensions now being:	c 0 0 0 0 0 0 0 0 0	10 / 20 / 30
Description of mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of markm. above rock/concrete;	rock/concrete; Mark ism. above G.L.	ow G.L.	?	
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	0)	
Height of Cairn	Diameter of Cairnm.	Name Plate found/not found/placed.	ر کا	· ·
Length of Mast	Length of Mastm. (approximate if not unpiled)			
4. AM S S M set in conc/reeR	onc/ ree R has been plased/found, bearing\ M from MacuPheg/Pillar	M from W ast/Ph rg/Pillar		<u>^</u>
5. Aset in conc/rock	onc/rock has been placed/found, bearing"M	M from Mast/Plug/Pillar	C.I. Per cone	- 7 ρ \
6. Aset in conc/rock	onc/rock has been placed/found, bearing"M	M from Mast/Plug/Pillar	-80 O -82	
7. Aset in conc/rock	onc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	- 1 % Y &	
8. Action required:		***************************************	seo] 100 13
STANDPOINT: SIS FLAB	RATE STANDPOINT:	CARTOLOGIC CASE	OS	on S
Mark Direction Dis	Horiz. Height Difference Mark	Direction Distance Height Difference	se \	, '
Garacey CSO Come col	Delow standpt SCACLY CS (1)	above standpt.	240	(a)
GI. Arim Can. 21 38 30 2	2746 1674 about standpt. Boriste CS	31 17 c.c. above standpt.		2011 11 core
CARDRIDGE CASE 113 25 30/2	549 / 195 about standpt.	262 00 02 4273 6473 select	0ez	
Science 62 171 18 55/	below standor.	299 26 52 72 549 1798 above standard		
55 M 228 47 06 2	2.831 1765 Blow standpt. G. Pro	336 17 00 3.546 0/24 below standpt.		
	above standpt.	/ above standpt.	cc	46
	above standpt.	above standpt.	190 200 190	170 160 150
Pronarod hur	Chackad:	21/4/KMoted on U. T.M. Card	Chacked	