

National A Roadbook 20 October 2007

STAGE SAFETY EMERGENCY NUMBER 07767 805233

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NOTES FOR COMPETITORS

DRIVING STANDARDS

The organisers of The Bulldog Rally 2007 have appointed Driving Standards Judges of Fact in accordance with K24.2.12, to adjudicate on 'excessive vehicle noise', 'excessive speed' and 'driving in a manner likely to bring motor sport into disrepute'. Please observe all speed limits and drive slowly on the narrow public roads – we will require them again next year and cannot afford adverse publicity. Remember the Police may be operating radar speed checks on the route, any adverse reports may result in exclusion. Service crews should be reminded they are bound by the same regulations and any penalty will be levied against the relevant competing crew.

STAGE SAFETY

The organisers have set up an emergency phone number to be monitored continuously throughout the running of the event. This number should be contacted in any emergency situation relating to the rally or competitors involved in it. The phone operator is linked directly to the safety radio frequency and hence to the rally safety services. This is an additional safety service over and above the MSA Safety Radio Network, which continues to operate throughout the rally, as normal practice.

THE NUMBER AND REPORT IN 07767 805233

An ambulance, doctor/paramedic and recovery vehicle will be available on all stages. Radio communication equipment is sited at all Stage Starts and Finishes, as well as designated points along the route through the Stages. These designated points are noted in the tulip roadbook and will be identified on the special stage by signs as shown on Page ix.

Your attention is drawn to the revised MSA regulation K25.5 regarding the correct use and procedure of an SOS board.

RED FLAG PROCEDURE

The Red Flag System (K24.2.7 and K25.10) will operate on stages 2,4 and 5. Competitors shown a red flag on a stage "must cease competition and come to a standstill at the side of the road or track as soon as possible. They must not continue until advised to do so by an official of the event."

START TIMES

The first competitor will start at about 08:00. Individual start times will be posted in a bulletin and displayed on the Official Notice Board at Documentation.

NOTE – these are the true start times and there will be no closing up of the starters list should any crews not sign on to the event.

TIMING

Target timing is being used throughout the rally with a maximum permitted accumulated lateness of 15 minutes between successive Main Controls. Competitors will be regrouped at Service A and at Service B. Competitors due times at MC's 2 and 4 will be given on arrival at TC's 2 and 4.

RECOVERY

A recovery vehicle will pass through each special stage to extricate competitors from immediate difficulties after the Course Closing Car has shut the Stage and under the instruction of the Stage Commander.

RETIREMENTS

Please hand in your Time Cards to an official and submit your damage declaration to the organisers. To save yourself the trouble of posting them to the organisers you may hand them to the nearest convenient Time Control or at The Bulldog Rally Base at Oswestry on the day of the event.

If you retire please inform the Rally Help Desk on 07967 862501

RESULTS

Any queries regarding times, etc., should be made in writing on the form provided at the back of this Roadbook and handed into a competitor Liaison Officer or the Help Desk at The Bulldog Rally Base in Oswestry.

PRIZEGIVING

All awards will be presented on the finish podium. There is no other award ceremony. Each award winner will be presented with a typical award and photographs may then be taken. The awards will be returned to the organisers until the results are declared final at about 18:30. Award winners may then collect their actual awards from the rally help desk.

NOTES FOR SERVICE CREWS

Read these instructions carefully, and exercise care and courtesy when driving through towns and villages on route.

Each registered Service Vehicle is issued with a Rally Service Plate which must be affixed to the vehicle's windscreen. This plate will bear the letter 'S' and the number of the corresponding competitor receiving the Service Pack where practical.

Each Management vehicle will have similar plate but bearing the prefix 'M', to be fixed to the vehicle and be on display at all times.

Service Crews and Management Crews **MUST** follow the instructions given regarding Service Areas and the route between them. Any Competitor whose Service or Management Vehicle is *observed* in an OUT OF BOUNDS area will be penalised 10 minutes for the first offence and EXCLUSION from the results for the second offence; any competitors *receiving assistance* from a Service or Management Vehicle in an OUT OF BOUNDS area will be EXCLUDED on the *first offence*.(See Article 17.8)

All the above vehicles will be allowed in the main Service Area.

Time Controls are situated at the exit of each main service area and service crews must follow the instructions of marshals at these controls. Regrouping woill opertate in service areas A and B to close up any gaps and keep the rally competitors together as much as possible.

Judges of Fact will be patrolling the road sections and service crws are reminded that their associated competing car may be penalised for any infringement of the servicing regulations – including excessive noise, bad driving manners, etc. (See Article 17.6)

In the event of their competitor retiring within a special stage, service crews may wait at the start of the stage until it closes and they will then be allowed to enter to retrieve the car under the supervision of the Stage Commander.

As usual the various Police Authorities will be observing the Rally and Speed checks may be expected during the event.

SERVICING & SERVICE AREA

Ompetitors are reminded that they are responsible for the conduct of their service crews.

<u>ONLY</u> vehicles registered with the organisers and visibly displaying their Service Plates will be allowed to enter the service area.

NO RALLY PLATE - NO ENTRY

SERVICE	LOCATION	FIRST CAR	<u>TIME</u>
		DUE	ALLOWED
Α	DOLGELLAU	10:33	Minimum 20
	Entry 124/7351811/2		Minutes
В	DOLGELLAU	13:20	Minimum 20
	Entry 124/7351811/2		Minutes

Servicing in The Farmers Mart Complex.

Hot Food and Drinks will be available as well as Female & Male Toilets

THE DESIGNATED SERVICE ROUTE

Start at Oswestry to Dolgellau
Turn right out of The Bulldog Rally Base, onto B4579 towards A5
A483 from Mile End roundabout to Llynclys
A495 From Linclys to Melin-y-ddôl
A458 Melin-y-ddôl to Mallwyd
A470 Mallwyd to Dolgellau
A494 to Farmers Mart from A470

Dolgellau to Finish at Oswestry.
A494 from Farmers Mart to A470
A470 from Junction A494 to Mallwyd
A458 from Mallwyd to Melin-y-ddôl
A495 from Melin-y-ddôl to Linclys
A483 from Linclys to Mile Enmd Roundabout
B4579 to The Bulldog Rally Base.

SUMMARY OF COMPETITOR'S RALLY MILAGES

Rally Section	Road Miles	Stage Miles	No. of Stages
Start to Service A	57	23	2
Service A to Service B	39	22	2
Service B to Finish	55	22	2

MANAGEMENT SERVICE

SR Article 17.2 Each Service or Management Vehicle must be registered with the Organisers, giving its vehicle registration number, before an official plate is issued for it. The use of a Service or Management plate on a vehicle not previously registered with the Organisers is an offence for which a penalty up to **EXCLUSION** may be applied.

SR Article 17.4 Emergency servicing will be permitted in designated areas after some Special Stages, from Management Vehicles displaying the appropriate Management Plate. These plates may only be used on conventional saloon cars or their estate car derivatives, or on certain 4x4 off-road leisure vehicles, subject to approval by the Organisers. The use of roof racks is not permitted. These vehicles must follow the instructions issued by the Organisers in the Service Book and or Road Book, which will specify sections of the rally route which are Out of Bounds to Management Vehicles. Application for a Management Plate must be made on the Official Entry Form (see Article 8.8(c) and Article 8.9(c)). The Organisers reserve the right to restrict or refuse any application for additional plates.

AREAS OF 'NO EMERGENCY SERVICE' ARE DESIGNATED IN THE ROADBOOK BY A THICK LINE ON THE RIGHT HAND SIDE OF THE INFORMATION COLUMN.

Where emergency service is permitted on the public highway competitors must be completely of the carriageway when stopped and not in an area retricted to 40 mph or less.

LOCATIONS WHERE EMERGENCYSERVICE IS PERMITTED

Between Start & Stage 1 – NO EMERGENCY SERVICE PERMITTED

Between Stage 1 & Stage 2 – Road Book(RB) ref 5 to RB8 (OFF Carriageway along A458 and A470)

Between Stage 2 & Service A – RB3 (Forest Yard) and RB4 to RB8 (OFF Carriageway on A470)

Between Service A & Stage 3 - NO EMERGENCY SERVICE PERMITTED

Between Stage 3 & Stage 4 – RB3 to RB5 (OFF Carriageway on A470)

Between Stage 4 & Service B – RB3 (Forest Yard) and RB4 to RB8 (OFF Carriageway on A470)

Between Service B & Stage 5 - NO EMERGENCY SERVICE PERMITTED

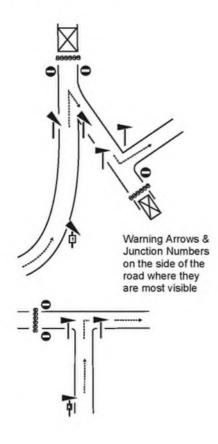
Between Stage 5 & Stage 6 – RB1 (Forest Track) and RB6 to RB9 (OFF Carriageway on A470 and A458)

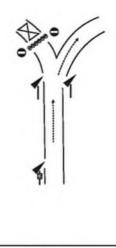
Between Stage 6 & Finish – RB3 (Forest Track Only – No Other ES from Here to The Bulldog Rally Base, Oswestry)

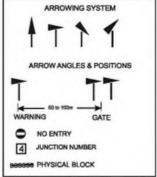
STAGE ARROWING SYSTEM

Position of arrows at JUNCTIONS in conjunction with No Entry Boards

It should be noted that the gate formed by two arrows is always immediately before the junction on the approach road and to avoid ambiguity, where necessary, the angle of directional change will be exaggerated. Incorrect roads will have 'No Entry' boards and will be blocked but not necessarily at the junction. The junction number (indicated in the roadbook) will be fixed to the warning arrow. There will be no confirmatory arrows.







RALLY CONTROL SIGNS

Main or Time Control

Start of Control Zone

Site of Control

End of Control Zone



Yellow Background



Red Background



Special Stage Start

Start of Control Zone

Site of Arrival Control

Site of Stage Start



Yellow Background



Red Background



Red Background

Special Stage Finish

Advanced Warning of Flying Finish

Site of Flying Finish

Site of Finish Control



Yellow Background



Red Background



Countdown Boards (Equally Spaced)

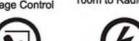


Red Background

Passage Control

Start of Control Zone

Site of Passage Control



Red Background

Radio Point

100m to Radio Point

Site of Radio



Yellow Background



Blue Background

 \bigcirc

Yellow Background

ROUTE BY REFERENCE

ROUTE	INFORMATION	MAP REF	ERENCE	APP	DEP	Car 1
MC0		126/	300287	S	SE	08:00
via			309286	W	sw	
via			219202	E	W	
via		125/	172184	NE	NW	
via			029148	NE	NW	
ATCL	Stage 1 - Dyfnant 1		014157	S	W	08-50
FTC1	• •		963163	E	W	
via			954%164%	NE	SE	
via			977131	NW	NE	
PC1			988133	W	SE	
via			9901151/2	SE	NW	
via			862½125½	NE	S	
via			845½099	SE	NW	
via			832104	SE	W	
ATC2	Stage 2 – Dyfi Main 1		813104	И	sw	09:47
FTC2	•	124/	7630651/2	W	SW	
PC2			7570601/2	NE	NW	
via			755060	NE	NW	
TC2	Service A - Dolgellau		7351811/2	sw		10:33
MC2	Dolgellau service out		7351811/2		SW	
via			7550531/2	E	N	
ATC3	Stage 3 - Pantperthog		748057%	SE	NW	11:49
FTC3			740050	NW	SE	
PC3		135/	748043	N	SW	
via			751023	N	NE	
via			8215/04456	sw	NE	
via		124/	845½099	SE	NW	
via			832104	SE	W	
ATC4	Stage 4 – Dyfi Main 2		813104	N	SW	12.34
FTC4			7630651/2	W	SW	
PC4			7570601/2	NE	NW	
via			755060	NE	NW	
TC4	Service B – Dolgellau		7351811/2	SW		13.20
MC4	Dolgellau service out		7351811/2		SW	
via			754075	И	NE	
ATC5	Stage 5 - Garthemiog		795½111	SW	NE	14:39
FTC5		125/	825110	NW	SE	
via			832104	NW	E	
PC5			846%101%	W	SW	
via			847½096	NW	NE	
via			862½125½	S	NE	
via			9901151/2	NW	SE	
via			988133	SE	NE	
ATC6	Stage 6 Dyfnant		991138	SW	И	15:31
FTC6			017155	NW	SE	
PC6			019153	W	E	
via			029148	NW	NE	
via			172184	NW	NE	
via		126/	282241	NW	NE	
via			309286	SW	W	
MC6Finish	n control		303287	E	S	16.36

PAGE

1

Tulip' Road Book

Introduction

The Road book describes the route for the whole rally, including Special Stages, by 'tulip' diagrams.

Junctions on road sections where the route is obvious have not been included, competitors should simply continue on the road on which they are travelling.

The names quoted as appearing on a sign post were those present at the time of survey and cannot be guaranteed.

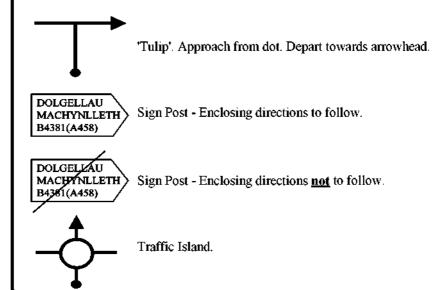
All speed limits, 'Give Way' and 'Stop' junctions have been shown. Please observe them as the Police know you are coming.

Please drive carefully and quietly on Public roads, especially near to forests as they are narrow and there are local residents who will be using them.

On Special Stages the advanced warning arrow on each hazard or junction will bear the same number as the corresponding 'tulip' in the road book.

A thick black line in the right hand side of the information column indicates that Emergency service is <u>not</u> permitted in these areas.

Key to symbols used in the Road Book



Key to Symbols used in the Road Book (Continued)



Radio Point





Doctor



Time Control



Traffic Lights



Passage Control





Bridge



Stage Start Control



Village or Town



Flying finish



House or building



Stage Finish Control



Telephone kiosk



Care



Speed limit in miles per hour



Great Care



Give Way to main road



Extreme Care



Stop at junction



Brow or crest



No Entry



Two way rally traffic



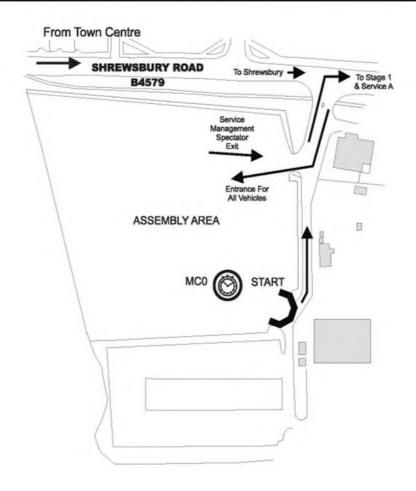
Petrol available



PAGE

3

Bulldog Rally Base Oswestry - START



Arrive at least 20 minutes before your due start time.

The Bulldog Rally Base is situated on B4579 Between Mile End Roundabout on A5 and Oswestry Town Centre.

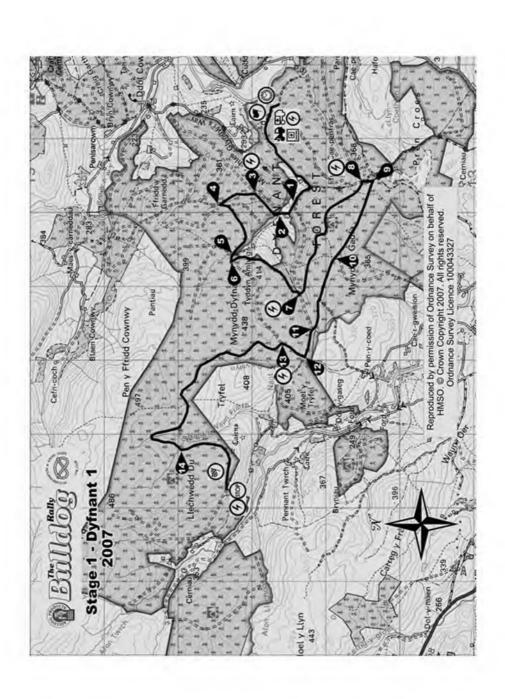
Map Reference 126/300287

RS 0	OSWES	TRY	MC0	MC0 TIME		PAGE	4
via	TO		1,100	TARGET	50 MINS	DISTANCE	24.94 MILES
PC -	DYFNA	NT 1	ATC1		30 1/11/10		29 93 мрн
	ILES			<u> </u>			MILES
TOTAL	INTERVAL	DIREC	TION	INFO)RMAT	ION	to TC
		©	<u>†</u>	мс0			
0.00	0.00	GARE WAY		Zero tri Main R	p as joinir oad.	ng	24.94
0.51	0.51		Y P		/ELSHPO 483	OL	24.43
1.57	1.06	3					23.37
3.95	2.38	T	→	MACI	ANTFFRA A495 HYNLLET (A458)		20.99
4.18	0.23						20.76

RS 0	OSWES	TRV	MC0	MC0 TIME		PAGE	5
via	TO	TK1	17100	TARGET	50 MINS	DISTANCE	24.94 MILES
PC -	DYFNA	NT 1	ATC1	DUE	30 MIN3	AVERAGE	
	ILES						MILES
TOTAL	INTERVAL	DIRECTIO	N	INFO	PRMAT	ION	to TC
TOTAL	INTERVAL					-	10 IC
6.05	1.87	₩ G		Lla	nnsantffrai anfyllin (B achynlleth	4393)	18.89
8.47	2.42	3			lansantffraid m-Mechain		16.47
8.75	0.28	8	•				16.19
9.17	0.42			La	anfyllin ke Vyrnwy 1393	,)	15.77
10.84	1.67	⊕ ↑			LLANFECH	AIN	14.10
12.81	1.97	TII	1		ANFYLL 190	IN	12.13

RS 0	OSWES	TRY		MC0	MC0 TIME		PAGE	6
via	TO				TARGET	50 MINS		24.94 MILES
PC -	DYFNA	NT 1		ATC1	DUE		AVERAGE	29 93 мрн
M	ILES	ъ	т соти	ONI	D.E.C	DAGAT	IONI	MILES
TOTAL	INTERVAL	ט.	IRECTI	ON	INFC)RMAT	ION	to TC
13.73	0.92	12	(a)	₩				11.21
14.54	0.81	13	⊚ ↑			LLANFYLL	IN	10.40
15.56	1.02	14				LANWDD 1393	YN	9.38
23.67	8.11	T	7	•	CAR	AVAN PA	ARK >	1.27
24.29	0.62	16	TY		Slow Ple traffic.	DYFNAN	-	0.65
24.33	0.04	17	7	•				0.61

DOLO.	OCHEC	TDM		3.4C0				
RS 0	OSWES	IKY		MC0	MC0 TIME		PAGE	7
via -	TO	NET 1		ATCI	TARGET	50 MINS	DISTANCE	
PC	DYFNA	NII		ATC1	DUE		AVERAGE	
_	ILES	DIR	ECTIO	N	INFO	RMAT	ION	MILES
TOTAL	INTERVAL							to TC
24.45	0.12	18	1		Onto gr	ravel.		0.49
24.94	0.49	19	D. [ATCI			0.00
25.01	0.07	A			SSI			



		TO \$ 7500 T A \$ 100 A			
STAGE	A nice flouring	DYFNANT 1 stage with a good surface, well liked	GRAVEL	8 97 MILES PAGE	8
1	A file flowing by drivers.	seafe with a fourt softweer well liven	ASPHALT	0.00 MILES BOGEY	8m 20s
_	II EC		TOTAL	8.97 MILES TARGET	18m 00s
	ILES	DIRECTION	INF	ORMATION	MILES
TOTAL	INTERVAL				to FF
0.00	0.00		STAR SS1	T S	8.97
0.91	0.91	◆>			8.06
1.17	0.26	GATE POSTS			7.80
1.50	0.33	3		3	7.47
1.80	0.30	4			7.17

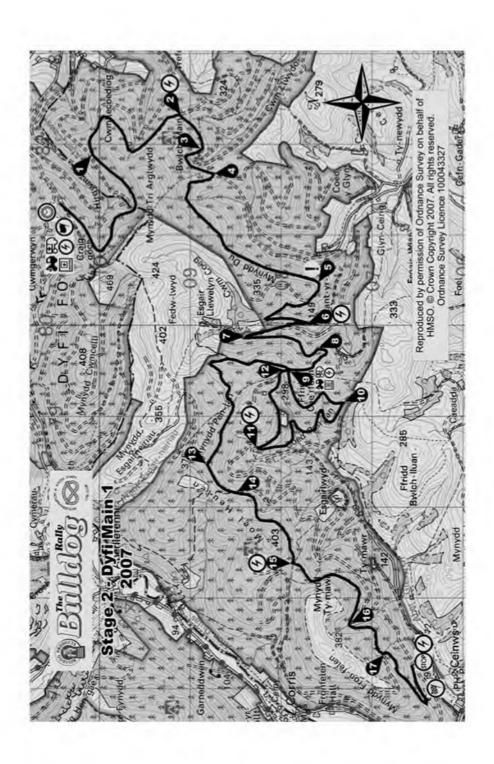
STAGE		DYFNANT I	GRAVEL	8 97 MILES PAGE	9
STAGE		stage with a good surface, well liked	ASPHALT	0.00 MILES BOGEY	8m 20s
1	by drivers.		TOTAL	8.97 MILES TARGET	Γ 18m 00s
M	ILES	DIDECTION	DEODMATION		MILES
TOTAL	INTERVAL	DIRECTION TERVAL		INFORMATION	
2.35	0.55	5			6.62
2.43	0.08	6			6.54
3.14	0.71	7		Ø	5.83
4.39	1.25	8		3	4.58
4.49	0.10	9			4.48
5.21	0.72				3.76

STAGE		DYFNANT I	GRAVEL	8 97 MILES PAGE	10
STAGE		stage with a good surface, well liked	ASPHALT	0.00 MILES BOGEY	8m 20s
1	by drivers.		TOTAL	8.97 MILES TARGET	18m 00s
M	IILES DEPLOYE		DECDIA MON		MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
5.91	0.70				3.06
6.12	0.21	12			2.85
6.35	0.23	13		3	2.62
8.38	2.03	14			0.59
8.97	0.59				0.00
9.13	0.16		FTC1	3	

RS 1	DYFNA	NT 1	FTC1	FTC1 TIME		PAGE	11
via ,	то			TARGET	45 MINS		19.87 MILES
PC 1	DYFI M	IAIN I	ATC2	DUE	11 1711110	AVERAGE	26 49 мрн
	ILES						MILES
	INTERVAL	DIRE	CTION	INFORMATION		ION	to TC
TOTAL	INTERVAL					1	10 10
0.00	0.00	(Top)	f	FTC1			19.87
0.54	0.54	-	1				19.33
0.80	0.26	2		Onto asp Care - V	ohalt. 'ery narrov	w road.	19.07
4.40	3.60	3	1	PC1 - Hand n	n time card.		15.47
5.57	1.17	4					14.30
5.64	0.07	STOP			ne care - junction.		14.23

RS 1	DYFNA	NT 1	FTC1	FTC1 TIME		PAGE		12
via	ТО			TARGET	45 MINS	DISTANCE	19.87	
PC 1	DYFI M	IAIN 1	ATC2				26 49	МРН
M	ILES				N			LES
TOTAL	INTERVAL	DIKI	ECTION	INFO	ORMAT	ION		TC
14.91	9.27	6	30 T					4.96
15.01	0.10	7	├ -	\\ \langle \(\)	LLANGU A470 MACHYN (A489) LLETH		4.86
17.21	2.20		→	ABI	ERANGEI	.L 1/4		2.66
17.45	0.24	9	GNE					2.42
17.99	0.54	10	1	Past sp	ectator en	trance.		1.88
18.51	0.52	\$10						1.36

201	DIE) TT 4	TITO 1				
RS 1	DYFNA	.N I 1	FTC1	FTC1 TIME		PAGE	13
via 1	TO	I A INT 1	A TC2	TARGET	45 MINS		19.87 MILES
PC 1	DYFI M	AIN I	ATC2	DUE		AVERAGE	26 49 MPH
	MILES DIRECTION			INFO	RMAT	ION	MILES
TOTAL	INTERVAL						to TC
19.81	1,30	12		Onto gra	wel.		0.06
19.87	0.06	13	†	ATC2			0.00
19.91	0.04	<u></u>	*	882			



		DYFI MAIN I	GRAVEL	13 81 MILES PAGE	14
STAGE	Mostly good di	ry surface, a little narrow between	ASPHALT	0.00 MILES BOGEY	17 12m 45s
2	Junctions 9 & 3	11 and could be damp between	TOTAL	13.81 MILES TARGET	28m 00s
	iunctions 10 & ILES			•	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	
IOIAL	INTERVAL				to FF
0.00	0.00		STAR SS2	T S	13.81
1.27	1.27				12.54
2.44	1.17	2		(3)	11.37
2.77	0.33	3			11.04
3.13	0.36	4			10.68
4.59	1.46	<u>!!</u>		t Care - Large drop ttside of bend.	9.22

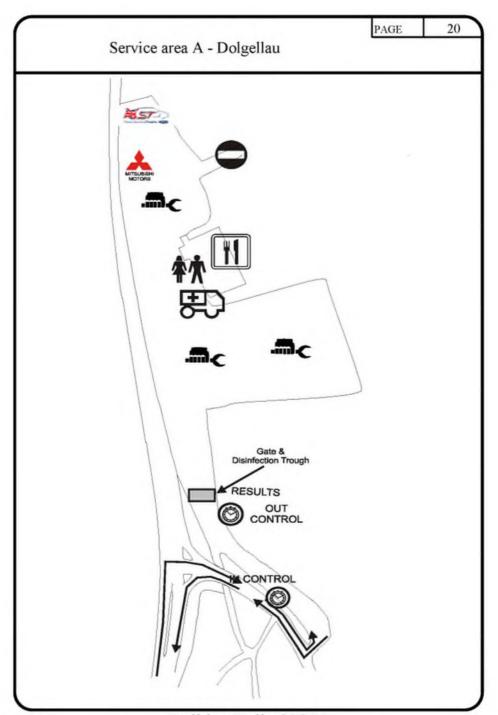
277.427		DYFI MAIN 1	GRAVEL	13 81 MILES PAGE	15
STAGE		ry surface, a little narrow between	ASPHALT	0.00 MILES BOGEY	12m 45s
2	Junctions 9 & : junctions 10 & :	11 and could be damp between	TOTAL	13.81 MILES TARGET	28m 00s
M	ILES			•	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
5.54	0.95	6		3	
6.04	0.50	7			7.77
6.66	0.62	8			7.15
7.06	0.40	9	[DOCTOR	6.75
7.72	0.66	10	Care - La	arge drop on outside on.	6.09
8.78	1.06			3	5.03

STAGE		DYFI MAIN 1	GRAVEL	13 81 MILES PAGE	16
STAGE		ry surface, a little narrow between	ASPHALT	0.00 MILES BOGEY	12m 45s
2	Junctions 9 & : junctions 10 &	l 1 and could be damp between	TOTAL	13.81 MILES TARGET	28m 00s
M	ILES			ODA CATIONI	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
9.49	0.71			DOCTOR	4.32
10.96	1.47	13			2.85
11.23	0.27	<u></u>			2.58
11.98	0.75	15		3	1.83
12.77	0.79	16			1.04
13.14	0.37	17			0.67

STAGE		DYFI MAIN I	GRAVEL	13 81 MILES PAGE	17
		ry surface, a little narrow between I 1 and could be damp between	ASPHALT	0.00 MILES BOGEY	12m 45s
2	innetions 10 &		TOTAL	13.81 MILES TARGET	28m 00s
M	ILES		INTE	ODMATION	MILES
TOTAL	INTERVAL	DIRECTION	I	ORMATION	to FF
13.81	0.67	18			0.00
13.93	0.12		FTC2	3	

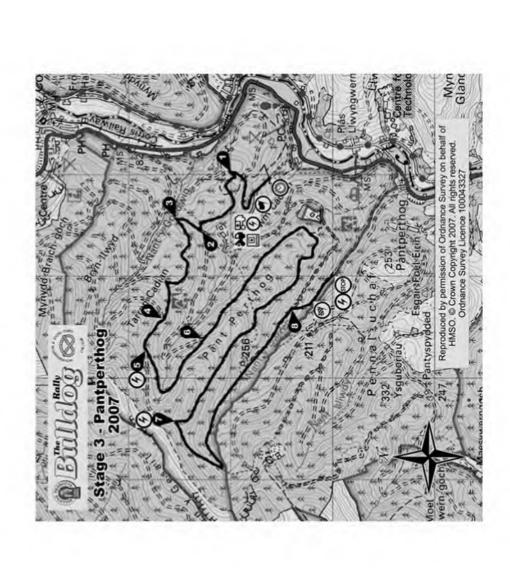
RS 2a	DYFI M	IAIN I	FTC	2 FTC2 TIME		PAGE	18
via 2	TO			TARGET	30 MINS	DISTANCE	12.02 MILES
PC 2	SERVIC	E A	TC2	DUE		AVERAGE	24 04 мрн
MI	LES	DID	EORION	D.IE.	ND 1 4 F		MILES
TOTAL	INTERVAL	DIK	ECTION	INFO)RMAT	ION	to TC
0.00	0,00	0		FTC2			12.02
0.18	0.18	1	X				11.84
0.35	0.17	2	GUE	Onto as	phalt.		11.67
0.47	0.12	3	(S)	PC2 - Hand u Emergence in forest o	y service a		11.55
0.61	0.14	GIVE WAY		Care - Crossn	ng rally traffic		11.41
1.66	1.05	5	Y !	turning	tally traffi left from e direction		10.36

701.				ī		<u> </u>		_
RS 2a	DYFI M	AIN I	FTC2	FTC2 TIME		PAGE	19	_
via 2	TO	· ·	TO CO	TARGET	30 MINS	DISTANCE		
PC 2	SERVIC	EA	TC2	DUE		AVERAGE		
	LES	DIREC	TION	INFO	RMAT	ION	MILE	
TOTAL	INTERVAL						to TC	
2.70	1.04	6	ſ	↑L			9.1	32
9.07	6.37	7		# <	DOLGELI A470	LAU	2.9	95
11.92	2.85	8	*	B.	ALA A494		0.	10
12.02	0.10	**************************************	1	TC2 ↑↓			0.0	00
		ever	will be regro body will goe time.	-				
								_



RS 2b	SERVIC	`F Δ	MC2	MC2 TIME		PAGE	21
via	TO	LA	10102	TARGET	36 MINS	DISTANCE	12.71 MILES
PC -	_	ERTHOG	ATC3	DUE	30 1011103	AVERAGE	21 18 MPH
	ILES						MILES
	INTERVAL	DIREC'	ΓΙΟΝ	INFO	PRMAT	ION	to TC
TOTAL	INTERVAL			MC2			to IC
			•	Those requiring refueling zone tunnel on the control.	should go th	rough the	
0.00	0.00	GANE WAY	→	Zero trip as road.	s joining pu	iblic	12.71
0.08	0.08	GIVE WAY	T	MACHY LLANG	NLLETH URIG A47	(A487) 0	12.63
0.74	0.66	3		IT			11.97
2.95	2.21	4	*	масну 1	NLLETH	A487	9.76
8.68	5.73	30		Slow an	d quiet th S UCHAF	rough	4.03

RS 2b	SERVIC	E A	MC2	MC2 TIME		PAGE	22
via _	TO			TARGET	36 MINS	DISTANCE	12.71 MILES
PC	PANTP	ERTHOG	ATC3	DUE		AVERAGE	21 18 МРН
MI	MILES DIRECTION		ON	DIEC	RMAT	IONI	MILES
TOTAL	INTERVAL	DIKECII	ION	INFC	KWAI	ION	to TC
11.40	2.72	6	↑	CEI	AIRCEIL NWS Illy traffic cr	┙┃	1.31
12.15	0.75	7	†	Onto gra	TAN Y COI	ED .	0.56
12.71	0,56			ATC3			0.00
12.79	0,08	9		SS3			



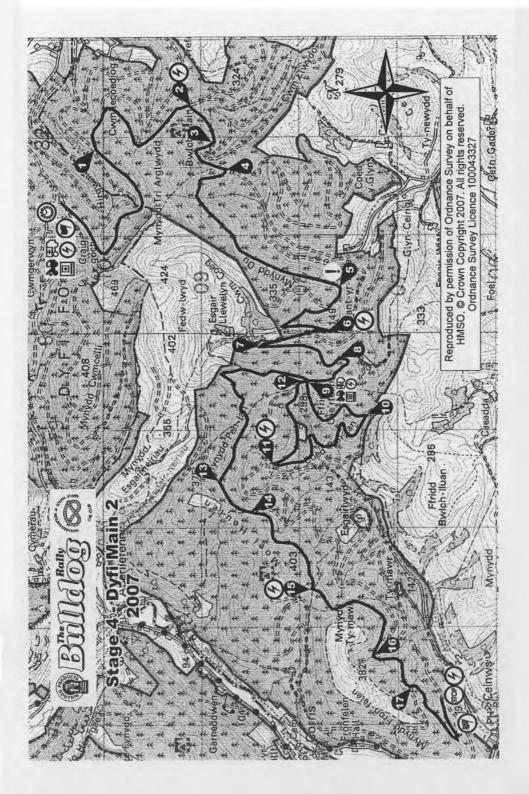
277.427	F	PANTPERTHOG	GRAVEL	7 26 MILES PAGE	23
STAGE	This stage has	some long climbs and descents but	ASPHALT	0.00 MILES BOGEY	6m 45s
3	flows well and junction 9 to th	has a good surface. Take care from	TOTAL	7.26 MILES TARGET	15m 00s
M	ILES			000114	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
0.00	0.00		STAR SS3	T DOCTOR	7.26
0.32	0.32				6.94
0.85	0.53				6.41
1.03	0.18	3			6.23
1.85	0.82	4			5.41
2.05	0.20	5		3	5.21

STAGE	I	PANTPERTHOG	GRAVEL	7 26 MILES PAGE	24	
STROL	-	some long climbs and descents but has a good surface. Take care from	ASPHALT	0.00 MILES BOGEY	6 m 45s	
3	iunction 9 to th	-	TOTAL	7.26 MILES TARGET	15m 00s	
M TOTAL	ILES INTERVAL	DIRECTION	INF	ORMATION	MILES to FF	
2.81	0.76	<u></u>	just afte	Large drop on left hand side just after this junction and just prior to next junction.		
5.44	2.63	7		3	1.82	
6.32	0.88	8	Care off lin	· Bumps throw cars ne.	0.94	
7.08	0.76	9 !	Care · after o	Steep and narrow rest.	0.18	
7.26	0.18				0,00	
7.43	0.17	(STOP)	FTC3	3		

	D 1 3 1777		777.04				
RS 3		ERTHOG	FTC3	FTC3 TIME		PAGE	25
via 3	TO		~ .	TARGET	35 MINS	DISTANCE	13.72 MILES
PC	DYFI M	AIN 2	ATC4	DUE		AVERAGE	
MI	LES	DIRECTION	ΩN	INFO	RMAT	ION	MILES
TOTAL	INTERVAL	DIRECTI	01	1141 (/1(1/1/11	1011	to TC
0.00	0,00	(STOP)		FTC3			13.72
0.53	0.53	\					13.19
0.79	0.26		GIME WAY	Onto aspl PC3 - Han	halt. d in time card	s.	12.93
2.12	1.33	3	규	\rac{1}{2}	LANWRI	N	11.60
4.44	2.32	30 €					9.28

RS 3	PANTP	ERTHOG	FTC3	FTC3 TIME		PAGE	26
vio	то	3111100	1103	TARGET	35 MINS	DISTANCE	13.72 MILES
PC 3	DYFI M	AIN 2	ATC4		21 111111		23 52 MPH
M	LES						MILES
TOTAL	INTERVAL	DIRECTION	JN	INFO	RMAT	ION	to TC
6.80	2.36	<u> </u>	GNE WAY	(v	EWTOWI /ELSHPO 489		6.92
6.91	0.11	(a)			ANTWYM MMAES RO		6.81
7.17	0.26	7		WE	LGELLAU LSHPOOI ALLWNG		6.55
8.60	1.43	8					5.12
9.74	1.14	9			CWM LLIN	iAU	3.98
11.06	1.32	10	₽ P	ABER	ANGELL	1/4	2.66

DC 2	DANITDI	ERTHOG	FTC3	ETC. 1 TD 45		DAGE	27
RS 3	TO	EKIHOG	FICS	FTC3 TIME	A 6 3 (T) TO	PAGE	
via PC 3	DYFI M	IAINI 2	ATC4	TARGET	35 MINS		13.72 MILES
		IAIN 2	AIC4	DOE		AVERAGE	
	LES	DIRECTI	ON	INFO	RMAT	ION	MILES
TOTAL	INTERVAL						to TC
11.30	0.24		SIVE /	↑ Į			2.42
11.84	0.54	12		Past spe	ectator ent	rance.	1.88
12.36	0.52	STOP		ţţ			1.36
13.66	1.30	14	į	Onto gra	ivel.		0.06
13.72	0.06			ATC4			0.00
13.76	0.04		<i>(</i>	SS4			



STAGE		DYFI MAIN	GRAVEL	13.81 MILES PAGE	28
OLIGE	Mostly good d Junctions 9 &	ry surface, a little narrow between 11 and could be damp between	ASPHALT	0.00 MILES BOGEY	12m 45
4	junctions 10 &		TOTAL	13.81 MILES TARGET	28m 00
M	ILES	DIRECTION	DIE	ORMATION	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
0.00	0.00		STAI SS4	RT DOCTOR	13.8
1.27	1.27				12.54
2.44	1.17	2		3	11.3
2.77	0,33	3			11.04
3.13	0.36	4			10.68
4.59	1.46	;; 5	Great on ou	l Care – Large drop itside of bend.	9.22

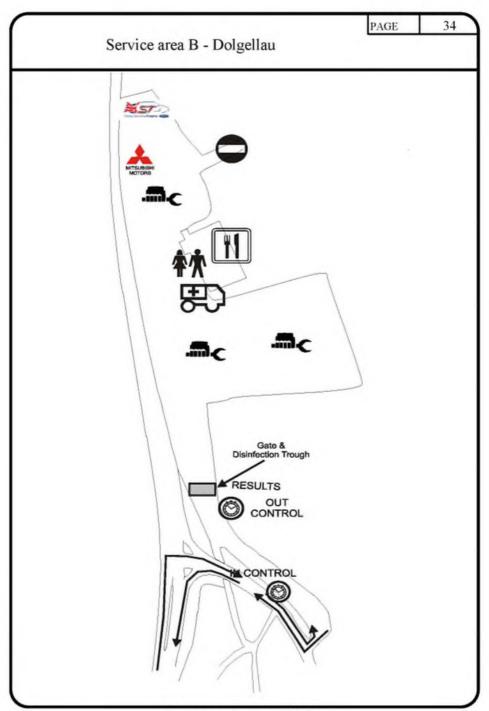
STAGE	1	DYFI MAIN	GRAVEL	13.81 MILES PAGE	29
STAGE	Mostly good dry	surface, a little narrow between and could be damp between	ASPHALT	0.00 MILES BOGEY	12m 45
4	junctions 10 & 11		TOTAL	13.81 MILES TARGET	28m 00
	LES INTERVAL	DIRECTION	INF	ORMATION	MILES to FF
TOTAL	INTERVAL		-		17.01
5.54	0.95	<u>y</u>	3		8.27
6.04	0.50	7			7.7
6.66	0.62	<u></u>			7.1:
7.06	0.40			DOCTOR	6.73
7.73	0.67	<i>\\</i>	Care outside	- Large drop on de of junction.	6.03
8.78	1.05	+		3	5.03

STAGE		DYFI MAIN	GRAVEL	13.81 MILES PAGE	30	
STAGE	Mostly good dry	surface, a little narrow between and could be damp between	ASPHALT	0.00 MILES BOGEY	12m	45
4	junctions 10 & 11		TOTAL	13.81 MILES TARGET	28m	00
M TOTAL	ILES INTERVAL	DIRECTION	INF	ORMATION	MIL. to F	
9.49				DOCTOR		.32
10.96		3]			2	.85
11.23	0.27	1			2	.58
11.98	0.75	5		3	1	.83
12.77	0.79	17			1	.04
13.14	0.37	4			0	.67

om. o-		DYFI MAIN	GRAVEL	13.81 MILES	PAGE	31	
STAGE	Mostly good dry	surface, a little narrow between and could be damp between	ASPHALT	0.00 MILES		12m	45
4	Junctions 9 & 11 junctions 10 & 1	and could be damp between	TOTAL	13.81 MILES		28m	00
M	ILES	DIRECTION	INE	ORMATI	ON	MIL	ES
TOTAL	INTERVAL	DIRECTION	IINE	OKWATI	ON	to F	F
13.81	0.67	§ ₹				C	00.00
13.93		9	FTC4	(9		
		7					

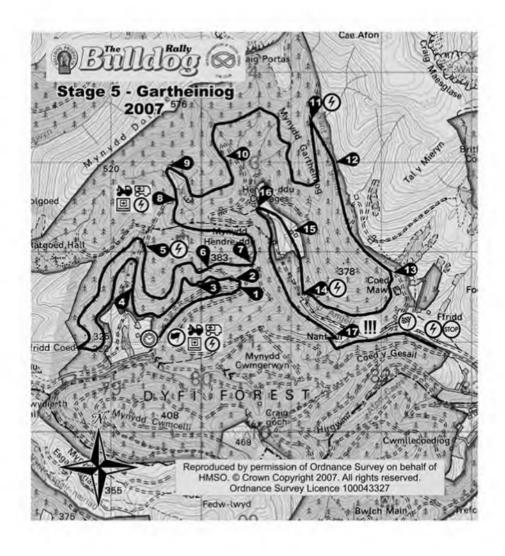
RS 4a	DYFI M	IAINI 2	FTC4	ETC 1 TD . F		PAGE	32
-	TO	IAIN Z	F1C4	FTC4 TIME	30 MINS	DISTANCE	12.02 MILES
via PC	SERVIC	'F B	TC4	TARGET DUE	30 MINS		24 04 MPH
	LES	.E B	104	DOE		AVERAGE	MILES
		DIREC	CTION	INFO	PRMAT	ION	
TOTAL	INTERVAL	_					to TC
0.00	0.00		Ì	FTC4			12.02
0.18	0.18	*	X				11.84
0.35	0.17	2	GIVE	Onto as	phalt.		11.67
0.47	0.12	3	9	Emergenc	PC4 - Hand in time card Emergency service allowed in forest office yard.		
0.61	0.14	GIVE J		Care - Crossu	ng rally traffic		11.41
1.66	1,05	5	!	turning	tally traffi left from direction		10.36

RS 4a	DYFI M	IAIN 2	FTC4	FTC4 TIME		PAGE	33
via 4	TO			TARGET	30 MINS		12.02 MILES
PC	SERVIC	EB	TC4	DUE		AVERAGE	24 04 МРН
	LES	DIREC	TION	INFO	RMAT	ION	MILES
TOTAL	INTERVAL	DREE	/11011	1111	<i>/</i> 1(1/1/11	1011	to TC
2.70	1.04	3 0	ſ	↑L			9.32
9.07	6,37	7		11	DOLGELI A470	LAU	2.95
11.92	2.85	8	*	B _ℓ	ALA A494		0.10
12.02	0.10	® .€	1	TC4 1			0.00
		ever	will be regro body will goe time.	•			



RS 4b	SERVIC	'E B	MC4	MC4 TIME		PAGE	35
via	TO	,E D	MC4	TARGET	39 MINS	DISTANCE	14.24 MILES
PC -	_	EINIOG	ATC5		33 MII/19	AVERAGE	21.91 MPH
	LES	Eliviod	ATCS	DOE		AVERAGE	MILES
_		DIREC	CTION	INFO	PRMAT	ION	
TOTAL	INTERVAL			MC4			to TC
			•	Those requiring refueling zone tunnel on the control.	should go th	rough the	
0.00	0.00	awe way		Zero trip as road.	s joining pu	ıblic	14.24
0.08	0.08	GIVE WAY	7=	MACHY LLANG	/NLLETH URIG A47	(A487) 0	14.16
0.74	0.66	3		†↓			13.50
2.95	2.21		×	масну 11	NLLETH	A487	11.29
8.68	5.73	30	1		nd quiet th S UCHAF		5.56

DC 41	CEDAGO	YE D		MC4			D . GD	_	
RS 4b	SERVIC	E B		MC4	MC4 TIME		PAGE		6
via PC	TO	EINIOG		ATC5	TARGET	39 MINS	DISTANCE		
	LES				DOE		AVERAGE	_	MPH L E S
		DIR	ECTIO	N	INFO	PRMAT	ION		
TOTAL	INTERVAL				H			10	TC
10.36	1.68	6	X	ÇF	Care - tig	CORRIS ERLLEFEN ght hairpin fic aproac posite dire	left and		3.88
12.31	1,95	7		•					1.93
14.11	1.80	8	A.		Onto gra	wel.			0.13
14.24	0.13	@			ATCS				0.00
14.29	0.05	A) †		885				



STAGE	,	GARTHEINIOG	GRAVEL	13 93 MILES PAGE	37
STAGE		f the rally. Can be a little rough	ASPHALT	0.00 MILES BOGEY	12m 52s
5		7 and J11 & 12 Take Extreme care at rees on outside have been felled	TOTAL	13.93 MILES TARGET	28m 00s
M	ILES		D.T.	•	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
0.00	0.00		STAR SS5	T DOCTOR	13.93
0.64	0.64	→			13.29
0.74	0.10	2			13.19
1.05	0.31	3			12.88
1.85	0.80	4			12.08
4.12	2.27	5		3	9.81

STAGE		GARTHEINIOG	GRAVEL	13 93 MILES PAGE	38
STAGE		f the rally. Can be a little rough	ASPHALT	0.00 MILES BOGEY	12m 52s
5		7 and J11 & 12 Take Extreme care at rees on outside have been felled	TOTAL	13.93 MILES TARGET	28m 00s
	ILES			ORMATION	MILES
	INTERVAL	DIRECTION	INF	to FF	
5.04	0.92	6			8.89
5.40	0.36	7			8.53
6.32	0.92			S DOCTOR	7.61
6.52	0.20	9			7.41
7.32	0.80	10			6.61
9.25	1.93			- Steep downhill xt junction	4.68

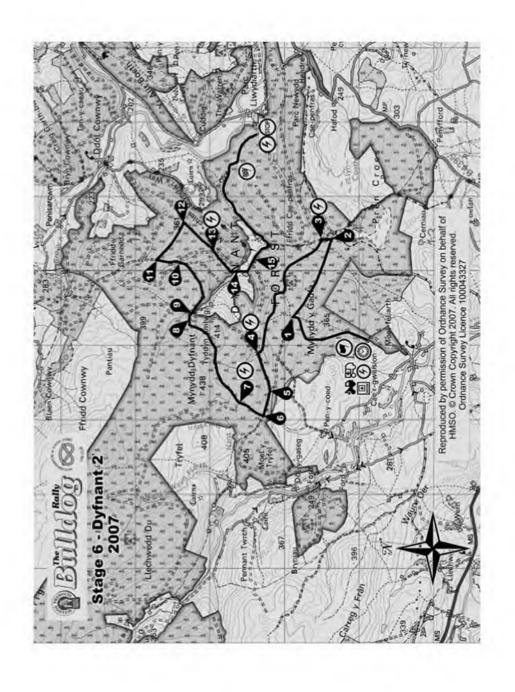
277.427		GARTHEINIOG	GRAVEL	13 93 MILES	PAGE	39	
STAGE		f the rally. Can be a little rough	ASPHALT	0.00 MILES		12m	52s
5		7 and J11 & 12 Take Extreme care at trees on outside have been felled	TOTAL	13.93 MILES		28m	00s
M	ILES			0D1 () ET	.03.1	MIL	ES
TOTAL	INTERVAL	DIRECTION	INF	ORMATI	.ON	to F	
9.54	0.29	12					1.39
10.52	0.98	13				3	:41
11.42	0.90	GATE POSTS		Ø		2	:51
11.84	0.42	GATE POSTS				2	2.09
12.13	0.29	GATE POSTS				1	.80
13.22	1.09	!!! \$		Care - RAC on outside.	Caution.	0).71

STAGE		GARTHEINIOG	GRAVEL	13 93 MILES PAGE	40
		f the rally. Can be a little rough 7 and J11 & 12 Take Extreme care at	ASPHALT	0.00 MILES BOGEY	12m 52s
5		rees on outside have been felled	TOTAL	13.93 MILES TARGET	28m 00s
M	ILES	DIRECTION	INIE	ORMATION	MILES
TOTAL	INTERVAL	DIRECTION	11/1	to FF	
13.93	0.71				0.00
14.15	0.22		FTC5	③	

RS 5	GADTU	EINIOG	FTC5	FTC5 TIME		PAGE	41
vio	TO	EINIOG	FICS	TARGET	36 MINS	DISTANCE	15.33 MILES
PC 5	DYFNA	NT 2	ATC6		30 MINS		25.55 MPH
	LES						MILES
	INTERVAL	DIREC	TION	INFO	PRMAT	ION	to TC
TOTAL	INTERVAL		_			I	to IC
0.00	0,00	(STOP) •		FTC5			15.33
0.09	0,09	GME WAY	\				15.24
0.54	0.45	2	STOP	# <	ABERAN	GELL	14.79
1.34	0.80	3	1	Slow and o village ple	quiet throug ase.	h	13.99
1.59	0.25	3	GME /	PCS - Hand 11	n time cards		13.74
1.77	0.18	5		11			13.56

RS 5	GARTH	IEINIOG FTC5	FTC5 TIME		PAGE	42
wio	ТО		TARGET	36 MINS		15.33 MILES
PC 5	DYFNA	ATC6	DUE		AVERAGE	25.55 MPH
M	ILES					MILES
	INTERVAL	DIRECTION	INFO	DRMAT	ION	to TC
2.00	0.23	GME NAV	†↓			13.33
4.06	2.06	7	М	ALLWYD]	11.27
4.19	0.13			RALLWNG ELSHPOO A458		11.14
13.45	9.26			FOE		1.88
13.59	0.14	Post Office	Care - V	ery narrov	v road.	1.74
14.84	1.25		Onto G	ravel.		0.49

	_			_				
RS 5		EINIOG		FTC5	FTC5 TIME		PAGE	43
via 5	TO				TARGET	36 MINS	DISTANCE	15.33 MILES
PC ~	DYFNA	NT 2		ATC6	DUE		AVERAGE	25 55 МРН
MI	LES	Dπ	RECTIO)NI	TATE	RMAT	ION	MILES
TOTAL	INTERVAL	ווע	KECIIC)N	INFC	MWIAI	ION	to TC
15.33	0.49	12	9 ./		ATC6			0.00
15.39	0.06	13	J'	→	SS6			



STAGE		DYFNANT 2	GRAVEL	7 74 MILES PAGE	44
STAGE		age is repeated from this morning and	ASPHALT	0.00 MILES BOGEY	7m 10s
6	some is new. It junctions 12 an	is narrow and can be rough between d 13	TOTAL	7.74 MILES TARGET	16m 00s
M	ILES			•	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
0.00	0.00		STAR SS6	T DOCTOR	7.74
0.76	0.76				6.98
1.47	0.71	2			6.27
1.57	0.10	3		3	6.17
2.81	1.24	4		3	4.93
3.15	0.34	5			4.59

STAGE		DYFNANT 2	GRAVEL	7 74 MILES PAGE	45
STAGE		age is repeated from this morning and	ASPHALT	0.00 MILES BOGEY	7m 10s
6	some is new. It junctions 12 an	is narrow and can be rough between	TOTAL	7.74 MILES TARGET	16m 00s
M	ILES		ВТ	OD3 (4 77103)	MILES
TOTAL	INTERVAL	DIRECTION	INF	ORMATION	to FF
3.36	0.21	6			4.38
3.59	0.23	7		③	4.15
4.49	0.90	8			3.25
4.56	0.07	9			3.18
5.11	0.55				2.63
5.31	0.20				2.43

		DAZENIA NITE O			46
STAGE	Some of this st	DYFNANT 2 age is repeated from this morning and	GRAVEL ASPHALT	7 74 MILES PAGE	_
6	some is new. It	is narrow and can be rough between	TOTAL	0.00 MILES BOGEY 7.74 MILES TARGET	7m 10s 16m 00s
	iunctions 12 an ILES	d 13	TOTAL	7.74 MILES TARGET	MILES
		DIRECTION	INF	ORMATION	
TOTAL	INTERVAL				to FF
5.70	0.39	12			2.04
6.02	0.32	13		3	1.72
6.37	0.35	GATE POSTS			1.37
6.63	0.26	15			1.11
7.74	1.11				0.00
7.92	0.18	<u></u>	FTC6	3	

RS 6	DYFNA	NT 2	FTC6	FTC6 TIME		PAGE	47
via ,	TO			TARGET	55 MINS	DISTANCE	24.33 MILES
PC 6	OSWES	TRY	MC6	DUE		AVERAGE	26 54 мрн
M	ILES	DIDEG	TTO L	D.E.C	N. 1. 4. T.	TON:	MILES
TOTAL	INTERVAL	DIREC	HON	INFO	ORMAT	ION	to TC
0.00	0.00	(STOP)		FTC6			24.33
0.17	0.17	⑤	4	Onto asphal			24.16
0.33	0.16	2	GRVE				24.00
0.76	0.43	3	MAY SINC	Emergency de forest track to			23.57
0.95	0.19	GIVE WAY		11			23.38
9.04	8.09	GIVE WAY		LI	anfyllin A490	>	15.29

RS 6	DYFNA	.NT 2	FTC6	FTC6 TIME		PAGE	48
via ,	TO			TARGET	55 MINS	DISTANCE	24.33 MILES
PC 6	OSWES	TRY	MC6	DUE		AVERAGE	26 54 мрн
M	ILES	DIDEOE	IONI	D.E.C	DAGAT	TONI	MILES
TOTAL	INTERVAL	DIRECT	ION	INFO)RMAT	ION	to TC
9.31	0.27	6		[LLANFYLL	.IN	15.02
11. 7 9	2.48		-		lansantffra ym-Mecha B4393		12.54
13.21	1.42			ī	LANFECHA	AIN	11.12
15.24	2.03	9 9			ANSANTFF YM-MECH		9.09
15.42	0.18			I	Meifod Oolgellau achynlleth	\(\)	8.91
15.82	0.40	↑					8.51

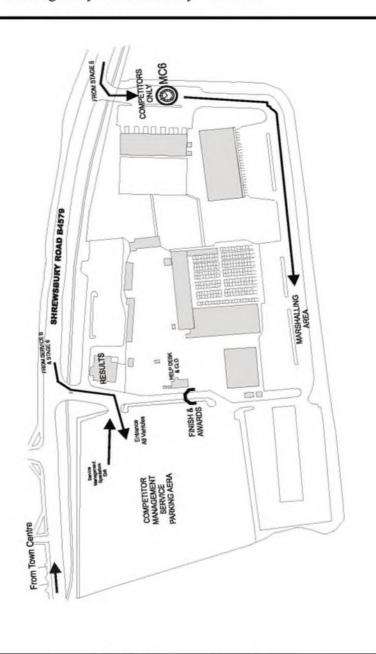
RS 6	DYFNA	NIT 2		FTC6	FTC6 TIME		PAGE	49
RS 6	TO	INI Z		FICO	TARGET	44 N (D) 10		-
PC 6	OSWES	TRY		MC6	DUE	33 MINS	DISTANCE	24.33 MILES 26.54 MPH
	LES LES							MILES
	INTERVAL	DI	RECTI	ON	INFO	DRMAT	ION	to TC
18.53	2.71	12		*		Oswestry 495 (A48: Shrewsbur	3) }	5.80
20.23	1.70	13	↑			LLYNCLY	S	4.10
20.63	0.40	14	GIVE WAY	7		OSWESTI A483	RY	3.70
23.01	2.38	15		****				1.32
24.00	0,99	16		-	<	Oswesto B4579		0.33

				_			_	_
RS 6	DYFNA	NΤ 2	FTC6	FTC6 TIME		PAGE	50	
via 6	TO			TARGET	55 MINS	DISTANCE		
PC	OSWES	TRY	MC6	DUE		AVERAGE	26 54	
	ILES	DIREC	TION	INIEC	RMAT	ION	MIL	ES
TOTAL	INTERVAL	DIRECTION		INIC	MVIAI	IOIN	to T	ГC
24.29	0.29	40		[OSWESTRY	Y	(0.04
24.33	0.04	# (3)	-	MC6 Follow r direction	narshals as to contr	ol.	(0.00

PAGE

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Bulldog Rally Base Oswestry - FINISH



PAGE	
IAOL	

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QUERY FORM

If you have any query about any aspect of the rally or your results, please complete this form and hand it in at MC6 or give it to a member of the organising team at the Rally HQ.

THIS IS NOT A PROTEST FORM.

Competition No. Time

Query:-

Reply:-

COMPETITORS RECORD SHEET 53								
STAGE	BOGEY OWN COMPETITOR NUMBER							
NUMBER	TIME	TIME						
1	8.20							
2	12.45							
SUB-TOTAL								
3	6.45							
SUB-TOTAL								
4	12.45							
SUB-TOTAL								
5	12.52							
SUB-TOTAL								
6	7.10							
TOTAL								