



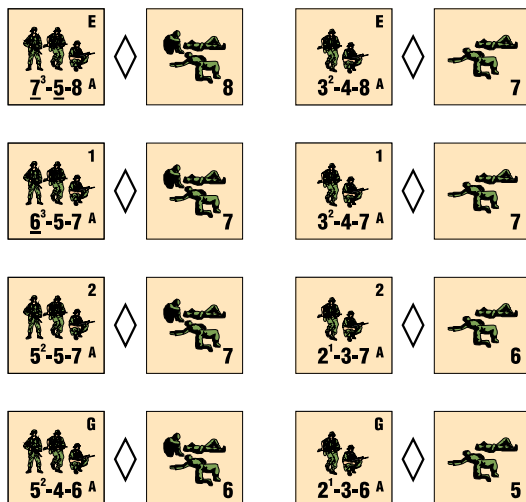
X3. FALKLANDS WAR

ORDER OF PRESENTATION:

1. British
2. Argentines
3. Campaign Game
4. British Vehicle Notes
5. British Ordnance Notes
6. British Aircraft Notes
7. Argentinean Vehicle Notes
8. Argentinean Ordnance Notes
9. Argentinean Aircraft Notes

X3.1 ASL RULES: All WWII ASL rules (Chapters A-G) and Modern ASL (Chapter X) rules are in effect unless stated otherwise.

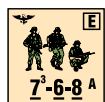
1. BRITISH



1.1 SQUADS: The British Army squads represent all Commonwealth troops, including Gurkhas and territorial troops.



1.11 PARAS: The 6-3-8 squads represent the airborne troops of 2PARA and 3PARA and have an ELR of 5, regardless of the ELR of other British MMC in the scenario.



1.12 ROYAL MARINES: The Royal Marine MMC are Elite, normally have an ELR of 5 and do not Disrupt. Neither Heat of Battle nor ELR Replacement may transform a Royal Marine MMC into a British Army MMC and viceversa.



1.13 SAS: The Special Air Service (SAS) MMC are represented by 4-4-8 HS with Self-Rally capability (A10.63) as denoted by the boxed Morale on the back of the counter.

1.131 COMMANDO: SAS are Commandos (H1.24) and are always Stealthy.

1.132 SW: SAS units use Captured SW without penalty

[EXC: Mistaken Fire (E1.76)].

1.2 DEPLOYMENT: British Elite and 1st Line MMC may Deploy and/or Recombine in their Rally Phase without a good order leader being present by passing a NTC.

1.3 BODY ARMOR: The British may not use Body Armor.

1.4 COWERING: British troops were renowned for their marksmanship and calmness under fire. Therefore, their elite and 1st Line units are immune to Cowering effects.

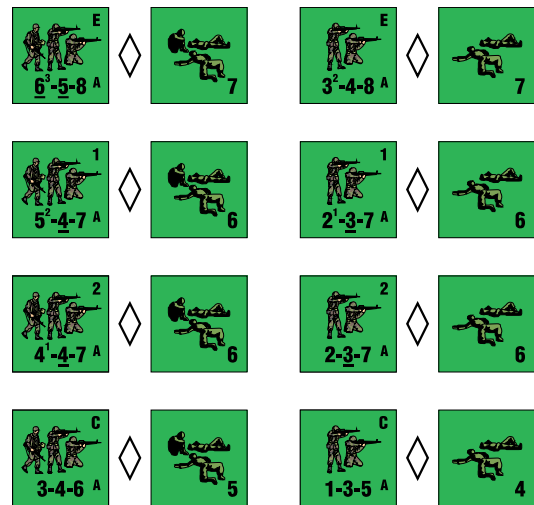
1.5 SMOKE: British troops may place Smoke and WP as per A24.1 and A24.3.

1.6 INHERENT LATW: British MMC do not have any inherent LATW or GL.

1.6 NVG: The British may have access to NVG by SSR.

1.7 OBA: British OBA is accurate on an accuracy $dr \leq 3$. The British have access to VT, FASCAM and ICM Missions.

2. ARGENTINEANS



2.1 SQUADS: Despite designated a conscripts, Argentinean troops on the Falklands should be represented by a mix of 1st Line, 2nd Line and Conscript MMC. 6-5-8 Elite MMC represent Argentinean Marines.

2.2 DEPLOYMENT: Argentinean MMC may deploy in presence of a leader by passing a NTC. They may freely recombine in the RPh, without presence of a leader.

2.3 BODY ARMOR: The Argentineans may not use Body Armor.

2.4 SMOKE: Argentinean troops may place Smoke and WP as per A24.1 and A24.3.

2.5 INHERENT LATW: Argentinean MMC do not have any inherent LATW or GL.

2.6 NVG: The Argentineans may have access to NVG by SSR.

#	Name & Type	WGT	Type	BPV	RF	Dates	Size	AF	TA	OT	CS	MP	GP	GT	MA	ROF	B#	IF	BMG	CMG	AAMG	SA	ATGM	Am	s#	sD#	FC	T/S	PP/T#	Notes	
	FV101 Scorpion		LT		1.2		-1	6/4			5	20	L*	T	T76L	2				4						8					1; G; -1 BOG DRM
	FV107 Scimitar		LT		1.2		-1	6/4			5	20	L*	T	T30LL	3(8)				4						8					2; G; -1 BOG DRM
	Landrover		TR	13	1.0		-1	*			2	42	L																6pp/T7	3	

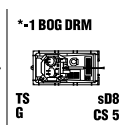
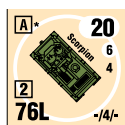
2.7 OBA: Argentinean OBA is accurate on an accuracy dr ≤ 3 . The Argentines have access to VT, FASCAM and ICM Missions.

3. CAMPAIGN GAME

In Planning !

Either a Historical Study of Goose Green with historical map, or a generic PL-style campaign game.

4. BRITISH VEHICLE NOTES

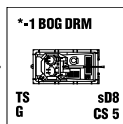
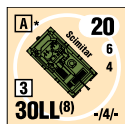


1. FV101 Scorpion

Originally designed as fully amphibious with preparation but this ability was removed from

British Army Scorpions. First of the CVR (T) family. Hull shape emphasizes a low, compact silhouette with a glacis that is almost horizontal. The engine is in the right front with the driver to its left. The turret is composed of upper and lower octagonal halves so joined that the turret has no vertical sides.

† Due to the light construction and its excellent cross-country performance, the FV101 receives a -1 DRM on all BOG checks.

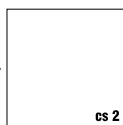
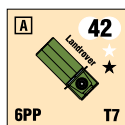


2. FV107 Scimitar

Scimitar is a CVR (T) vehicle (Combat Vehicle Reconnaissance Tracked) with a primary

role to gather information. Used by medium reconnaissance regiments and armoured infantry units for reconnaissance, the vehicle is fitted with a Rarden 30mm cannon for self defence.

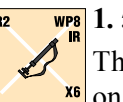
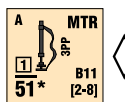
† Due to the light construction and its excellent cross-country performance, the FV101 receives a -1 DRM on all BOG checks.



3. Landrover

The most favorite transport vehicle in the British Army for small unit movements.

4. BRITISH ORDNANCE NOTES



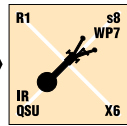
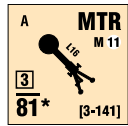
1. 51mm Light Mortar

The 51 mm Light Mortar is a weapon that can be carried and fired by one man, and is found in the Headquarters of an infantry platoon. The mortar can fire HE, smoke and illuminating rounds.



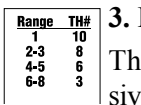
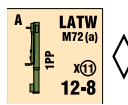
BRITISH ORDNANCE LISTING

#	Name	Type	CSize	ROF(IFE)	B#	Range	M#/PP	TSize	Dates	Special	BPV	RF	Notes
4	Commando Mortar	MTR	51*	1	B11	2-12	3PP	-				1.3	1
4	L16 Mortar	MTR	81*	3		3-141	11	+1				1.0	2
8	M72 LAW	LATW	M72	(12)	X11	8	1PP*	-	1/66+				3; any number may be carried for 1 PP
4	L14A1 Carl Gustav	RCL	84*			28/13*	3PP	-					4; Range=13 with HEAT
4	L6 Wombat	RCL	120*				8	+1					5
4	Milan	ATGM	MIL-1		X12	10-50	4PP	-					6
4	L118	ART	105	2			8	0					7
2	Blowpipe	SAM	IR-2				1PP	-				1.1	8
2	FIM-92A Stinger	SAM	IR-3				1PP	-				1.3	9; SAS only



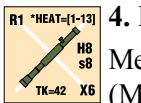
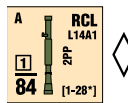
2. L16 81mm Mortar

Fires all standard 81mm NATO and British mortar bombs. Man portable with a three-man crew and combat proven in the Falklands. It performs so well that the British Army does not use heavy mortars anymore, preferring the hail of fire from the L16 mortars. Mechanized battalions have FV432s converted to self-propelled mortar carriers.



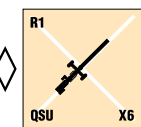
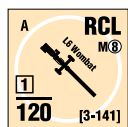
3. M72 LAW

The M72 66mm HEAT (high explosive anti-tank) is a one shot missile contained in its own launcher tube. Once fired, the tube can be discarded. This weapon has a range of 300m and can penetrate up to 320mm of armor. It measures just 65cm long when collapsed and weighs under 3kg.



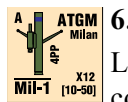
4. L14A1 84mm Carl Gustav

Medium Anti-armour Weapon (MAW) Designed to be carried by one soldier and operated by a crew of 2, the weapon is "recoilless" because the gases produced when the round is fired are vented through the rear of the weapon. This high-velocity discharge of gas counterbalances the recoil of the weapon. This allows the Carl Gustav to engage armoured targets within 400 m to 700 m, depending on the type of ammunition used.



5. L6 120mm Wombat

Weapon Of Magnesium, Battalion Anti-Tank is a heavy calibre but physically lightweight recoilless anti-tank gun, it is fitted with an M8 0.5cal spotting rifle. Alloys are used to keep weight down.

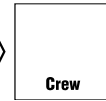
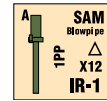


6. Milan ATGM

Launch unit weighs 15.5kg, and the missile container is normally clipped on and served by a two or three man crew. Milan can penetrate up to 352mm of armour. During the Falklands Campaign the Milan proved very successful when used against Argentine bunkers.

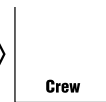
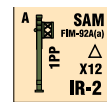
7. 105mm Howitzer

to be done



8. Blowpipe SAM

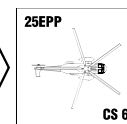
Light SAM system designed to provide organic air defence for infantry units. Withdrawn and replaced by Javelin. Blowpipe was a heavy weapon and of only limited use against fast jets. The weapon did however have some success on East Falkland against low flying Argentine Pucaras and Helicopters.



9. FIM-92A Stinger

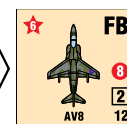
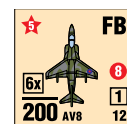
A Shoulder launched Surface to Air Missile employed by the SAS. The Stinger is a man portable, infra-red (IR) homing (heat seeking) air defense guided missile. The Stinger is designed to counter high speed, low-level, ground attack aircraft. The Stingers had been supplied to the SAS by the United States Government. Staff Sergeant O'Connor of the SAS had been trained on the weapon and it was intended that he would teach other troopers how to use the weapon. Sadly O'Connor was killed along with 21 others when the Sea King he was aboard crashed into the sea on the 19th of May. He was carrying all the Stinger training manuals at the time. This did not stop the SAS putting the weapon to good use and on the 21st of May a senior NCO of D Squadron Air Troop successfully shot down a Argentine Pucara using a Stinger.

5. BRITISH AIRCRAFT NOTES



1. Sea King

to be done...



2. AV8 Harrier

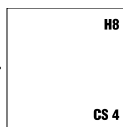
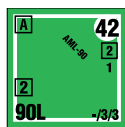
to be done...

BRITISH AIRCRAFT LISTING

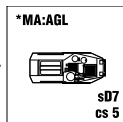
#	Name	Type	Bomb	Rocket	ATGM	Def	MG	MG ROF	TK#	PP/EPP	CS	Dates	BPV	RF	Notes
6	Sea King	UH				1				17PP/25EPP	6			1.3	1
2	AV8 Harrier	FB	200 [6x]			5/6	12	1/2	8					1.3	2

#	Name & Type	WGT	Type	BPV	RF	Dates	Size	AF	TA	OT	CS	MP	GP	GT	MA	ROF	B#	IF	BMG	CMG	AAMG	SA	ATGM	Am	s#	sD#	FC	TS	PPT#	Notes
	FV101 Scorpion		LT			1.2	-1	6/4			5	20	L*	T	T76L	2					4				8					1. G; -1 BOG DRM
	FV107 Scimitar		LT			1.2	-1	6/4			5	20	L*	T	T30L	3(8)					4				8					2. G; -1 BOG DRM
	Landrover		TR			1.3	-1.0	*			2	42'	L																6PP/T7	3

6. ARGENTINEAN VEHICLE NOTES

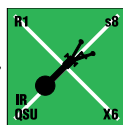
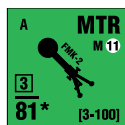


- 1. Panhard AML90 Armored Car**
to be done...

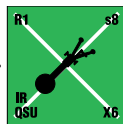
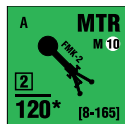


- 2. LVTP7A1**
to be done...

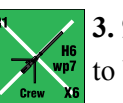
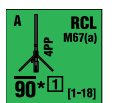
7. ARGENTINEAN ORDNANCE NOTES



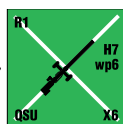
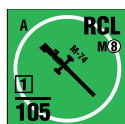
- 1. LR FMK-2 81mm MTR**
This is an Argentine medium mortar designed for infantry fire support. It is a light weapon designed for mobility. The weapon is meant for a crew of three or four, with three people carrying the mortar and some of the ammunition and one other person carrying more ammunition.



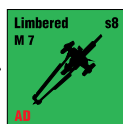
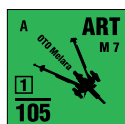
- 2. LR FMK-2 120mm MTR**
This is an Argentine heavy mortar that is light enough to be manpacked if necessary. It is designed for use at battalion and above, for fire support of infantry and armor. The mortar may be attached to a two-wheeled carriage to be towed by a light vehicle.



- 3. 90mm RCL**
to be done...



- 4. M-74 105mm RCL**
This is heavy recoilless rifle based on the old US M40 recoilless rifle. It is a heavier, but more compact weapon, with more advanced sights and balancing, and able to be vehicle-mounted or fired from an integral trailer. The trailer mount may be raised or lowered to fire from a raised position, medium position, or low position. The Mod 1974 may fire M-40 recoilless rifle ammunition, but better results are obtained when using the four rounds specifically designed for it

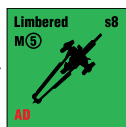
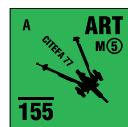


- 5. 105mm OTO-Melara Pack Howitzer**
Equipped the Argentine army's 3rd artillery battalion of three batteries when it was deployed to the Falklands.



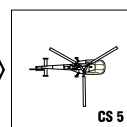
ARGENTINEAN ORDNANCE LISTING

#	Name	Type	CSize	ROF(IFE)	B#	Range	M#/PP	TSize	Dates	Special	BPV	RF	Notes
	LR FMK-2 81mm	MTR	81*	3		3-100	11	+1		s8; IR			1
	LR FMK-2 120mm	MTR	120*	2		8-165	10	+1		s8; IR			2
	90mm RCL	RCL	90	1		1-18	4PP			H6; wp7			3; Crew
	105mm RCL	RCL	105				8	+1		H7; wp6			4
	OTO-Melara	ART	105	1			7			s8			5
	CITEFA Model 77	ART	155				5			s8			6
	Rheinmetall Rh202	AA	20LL	3(8)			8	+1					7; 2x TK DR
	HS 831 30mm	AA	30LL	3(12)			8	+1					8; 2x TK DR
	GDF-200	AA	35LL	3(12)			9	+1					9; 2x TK DR
	SA-7 Grail	SAM	IR-2		X12		1PP						10



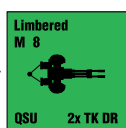
6. 155mm CITEFA Model 77

A battery of Model 77s were deployed to the Falklands, but because of their weight were restricted to the solid ground around Port Stanley, from where they shelled British forces encircling the town.



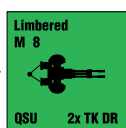
3. Alouette III

to be done...



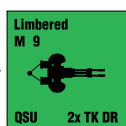
7. Rheinmetall Rh-202 AA

This is a light AAA gun system using two Rh-202 autocannons. The Rh-202 cannon is a fairly common one in European service. The Rheinmetall AA System is remarkable in that it can be almost completely field stripped without the use of any tools. Each gun is belt fed from an ammunition box containing two belts with 140 rounds per belt. Nine or fifteen 20 mm twin Rheinmetall AA guns around Port Stanley and Goose Green.



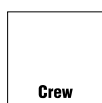
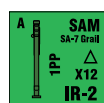
8. HS 831 30mm AA

About 20 of these guns were deployed around the Port Stanley area.



9. Oerlikon GDF-200 35mm AA

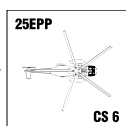
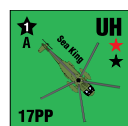
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10. SA-7 Grail SAM

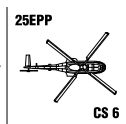
to be done...

8. ARGENTINEAN AIRCRAFT NOTES



1. Sea King

to be done...



2. Puma

to be done...

MASL MODULE 3: FALKLANDS CREDITS

DEVELOPMENT: Frank Meier, Steve Swann

ADDITIONAL RESEARCH:

COUNTER ARTWORK: Frank Meier

MAPBOARDS: Steve Swann

SCENARIOS: Steve Swann

PLAYTESTERS: none yet

BRITISH AIRCRAFT LISTING

#	Name	Type	Bomb	Rocket	ATGM	Def	MG	MG ROF	TK#	PP/EPP	CS	Dates	BPV	RF	Notes
6	Sea King	UH				1				17PP/25EPP	6			1.3	1
4	Puma	UH													
4	Alouette III	UH				5/6	12	1/2	8					1.3	2