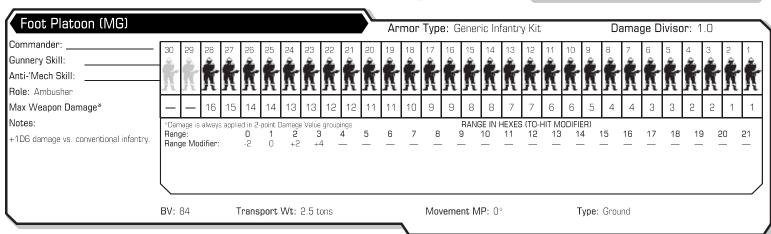
EC



CONVENTIONAL **INFANTRY RECORD SHEET**



Foot Platoon (LRM)												Ar	mor	Тур	e : G	ener	ic Inf	fantr	y Kit	_	_		Da	ama	ge D	ivisc	or: 1	.0		
Commander: Gunnery Skill: Anti-'Mech Skill: Role: Ambusher	30	29	28	27	26	25	24	23	22	21	20 Ř	19 Ř	18	17	16	15	14	13	12	11	10	9	8	7	6 Å	5	4	3 Ř	2	Ř
Max Weapon Damage* Notes: None	 *Dar Ran		s alway	— s appli	 ed in 2-	1	— Damagi 2		}	4	10 5 +2	10 6 +2	9	9			7 E IN F 10	7 HEXES	6 (TO-H 12	6 HIT Mi 13	5 ODIFIE		4 15	4 16	3 17	3 18	2	2	1	1 21
Nulle	Ran	ge Mo	odifier	;	-1	0	0	C) -	+2	+2	+2	+4	+4	1 +	4		_	_	_	_	= -	_	_	_	_			=	_
	BV:	71		7	Trans	port	Wt:	2.0 t	ons					Mov	veme	nt M	P: 0°	ş			Т	ype:	Grou	ınd						_/

BURST-FIRE WEAPON DAMAGE VS. CONVENTIONAL INFANTRY

MECHS, PROTOMECHS AND VEHICLES

WEAPON WEAPON
AP Gauss Rifle
Light Machine Gun
Machine Gun
Heavy Machine Gun
Small/Micro Pulse Laser 2D6 1D6 2D6 3D6 2D6 4D6 Flamer

BATTLE ARMOR

WEAPON VVEAPON
Light Machine Gun
Machine Gun
Heavy Machine Gun
Flamer
Light Recoilless Rifle
Medium Recoilless Rifle Heavy Recoilless Rifle Light Mortar Heavy Mortar Automatic Grenade Launcher

Heavy Grenade Launcher

DAMAGE VS. CONVENTIONAL INFANTRY

DAMAGE VS. CONVENTIONAL INFANTRY

i. CONVENTIONAL 1D6/2 (round up) 1D6 2D6 3D6 1D6 2D6 2D6 1D6 1D6 1D6

1D6/2 (round up) 1D6

NON-INFANTRY WEAPON AGAINST INFANTRY

WEAPON TYPE* Direct Fire (Energy or Ballistic) Cluster (Ballistic) Pulse** Cluster (Missile) Area Effect (AE) Burst-Fire

Damage Value / 10 Damage Value / 10 + 1 Damage Value / 10 + 2 Damage Value / 5 Damage Value / 5 See Burst-Fire Weapons Table Heat Effect Weapons See Heat-Effect Weapons‡

See Combat, p. 113 in Total Warfare, for weapon terminology.

*Except for Small and Micro Pulse Lasers, which are treated as Burst-Fire Weapons

†This equals the number of conventional infantry troopers hit and eliminated, regardless of armor protection. Attacks by non-infantry weapons against mechanized infantry double the number of troopers eliminated:

‡Each Heat-Effect Weapon has specific damage against conventional infantry, as noted on either the appropriate Weapon and Equipment Tables or in Other Combat Weapons and Equipment (see p. 129 inTotal Warfare



NUMBER OF CONVENTIONAL

TROOPERS HITT

LETECH

TRACKED VEHICLE RECORD SHE

VEHICLE DATA Type: Axel Heavy Tank IIC (XL) Movement Points: Tonnage: 65 Tech Base: Clan Cruising: Flanking: Rules Level: Standard 8 Movement Type: Tracked Role: Brawler Engine Type: 325 XL Weapons & Equipment Inventory (hexes) Qty Type Min Sht Med Lng Loc Dmg 1 AP Gauss Rifle 3 [DB.ALX] 3 6 9 1 ER Large Laser 10 (DE) 15 25 TU 8 TU 1/Msl [M,C,S] 2 LBM 15 14 21 w/Artemis IV Anti-Missile System TU [PB] Targeting Computer BD [E] ECM Suite BD Ammo (CASE): (AMS) 24, (AP Gauss) 40, (LRM 15 Artemis) 32 BV: 2,003

Crew: Gunnery Skill:	Driving Skill:
Commander Hit +1	Driver Hit Modifier to Driving skill rolls
CRITICAL DA	AMAGE
Turret Locked Sensor Hits Motive System Hits	Engine Hit
Front Left Rear Turre	Right
NOTES	

00000000000000000000000000000000000000		Front Armor (65)	
Rear Armor	Left Side Armor (45) Torrorororororororororororororororororo	00000000000000000000000000000000000000	5 5 5 5 5 5

(30)

ARMOR DIAGRAM

Ferro-Fibrous

GROUND COMBAT VEHICLE HIT LOCATION

		ATTACK DIRECTION	
	FRONT	REAR	SIDES
2*	Front (critical)	Rear (critical)	Side (critical)
3	Frontf	Reart	Sidet
4	Frontt	Reart	Sidet
5	Right Sidef	Left Sidef	Frontt
6	Front	Rear	Side
7	Front	Rear	Side
8	Front	Rear	Side (critical)*
9	Left Sidet	Right Sidet	Reart
10	Turret	Turret	Turret
11	Turret	Turret	Turret
12*	Turret (critical)	Turret (critical)	Turret (critical)

 st A result of 2 or 12 (or an 8 if the attack strikes the side) may inflict a critical hit on the vehicle. For each result of 2 or 12 (or 8 for side attacks), apply damage normally to the armor in that section. The attacking player then automatically rolls once on the Ground Combat Vehicle Critical Hits Table below (see Combat, p. 192, in Total Warfare for more information) A result of 12 on the Ground Combat Vehicles Hit Location Table may inflict critical hit against the turnet; if the vehicle has no turnet, a 12 indicates the chance of a critical hit on the side corresponding to the attack direction.

† The vehicle may suffer motive system damage even if its armor remains intact. Apply damage normally to the armor in that section, but the attacking player also rolls once on the Motive System Damage Table at right (see Combat, p. 192, in Total Warfare for more information)

§ Side hits strike the side as indicated by the attack direction. For example, if an attack hits the right side, all Side results strike the right side armor. If the vehicle has no turnet, a turnet hit strikes the armor on the side attacked

MOTIVE SYSTEM DAMAGE TABLE

Minor damage; +1 modifier to all Driving Skill Rolls

2D6 ROLL

2-5 6-7

EFFECT*

No Effect

8-9		Cruising MP, +2 modifier to all	
	Driving Skill Rolls		
10-11	Heavy damage; only h	alf Cruising MP (round fractions up),	
	+3 modifier to all Driv	ing Skill Rolls	
12	Major damage; no mo	evement for the rest of the game	
	Vehicle is immobile.		
Attack Direction M	odifier:	Vehicle Type Modifier:	
Hit from rear	+1	Tracked, Naval	+0
Hit from the sides	+2	Wheeled	+2
		Hovercraft, Hydrofoil	+3
		WIGE	

WIGE +4

*All movement and Driving Skill Roll penalties are cumulative. However, each Driving Skill Roll modifier can only be applied once. For example, if a roll of 6-7 is made for a vehicle, inflicting a +1 modifier, that is the only time that particular +1 can be applied; a subsequent roll of 6-7 has no additional effect. This means the maximum Driving Skill Roll modifier that can be inflicted from the Motive System Damage Table is +6. If a unit's Cruising MP is reduced to D, it cannot move for the rest of the game, but is not considered an immobile target. In addition, all motive system damage takes effect at the end of the phase in which the damage occurred. For example, if two units are attacking the same Combat Vehicle during the Wespon Attack Phase and the first unit inflicts motive system damage and rolls a 12, the 4 mmobile target modifier would not apply for the second unit. However, the -4 modifier would take effect during the Physical Attack Phase. If a hover vehicle is rendered immobile while over a Depth 1 or deeper water hex, it sinks and is destroyed.

TURRET

GROUND COMBAT VEHICLE CRITICALS TABLE

LOCATION HIT **FRONT** SIDE REAR No Critical Hit No Critical Hit Driver Hit Cargo/Infantry Hit

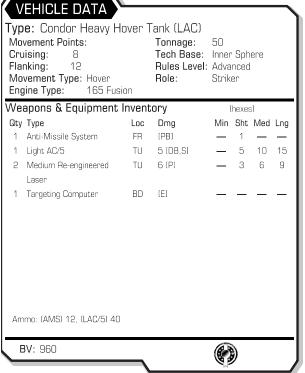
No Critical Hit No Critical Hit Weapon Malfunction Stabilizer 6 7 8 Weapon Malfunction Weapon Malfunction Cargo/Infantry Hit Turret Jam Crew Stunned Stabilizer Weapon Malfunction Stabilizer Weapon Destroyed Sensors Stabilizer Turret Locks Weapon Destroyed 10 Weapon Destroyed Engine Hit Commander Hit Weapon Destroyed Ammunition** Ammunition³ Engine Hit Turret Blown Off Crew Killed Fuel Tank[†] Fuel Tank

If Combat Vehicle has ICE engine only. If Combat Vehicle has a fusion engine, treat this result as Engine Hit.

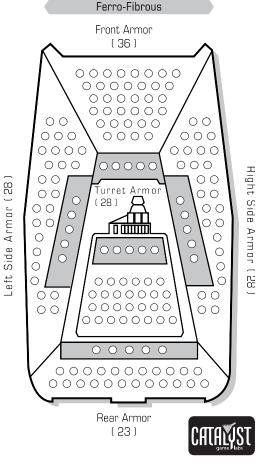
^{**} If Combat Vehicle carries no ammunition, treat this result as Weapon Destroyed

BATTLETECH

HOVER VEHICLE RECORD SHEET



Driving Skill:
Driver Hit +2 Modifier to Driving skill rolls
AMAGE
Engine Hit
Right



ARMOR DIAGRAM

BATTLETECH

TRACKED VEHICLE RECORD SHEET

Typ Mov Cru Flar Mov Eng	e: Demolisher Heav vement Points: iising: 3 nking: 5 vement Type: Tracked jine Type: 240 Fusio	on	Tonnage: Tech Base: Rules Level: Role:	Stan Jugg	erna		
Wei	apons & Equipment I	nvent	ory	(hexes	6)	
Qty	Type	Loc	Dmg	Min	Sht	Med	Lng
2	Machine Gun	FR	2 [DB,AI]	_	1	2	3
2	Machine Gun	RS	2 [DB,AI]	_	1	2	3
2	Machine Gun	LS	2 [DB,AI]	_	1	2	3
2	LB 20-X AC	TU	20 (DB,C/F/S)	_	4	8	12
2	Medium Pulse Laser	TU	7 [P]	_	4	8	12
Am	mo (CASE): (LB-20X) 20, (LI	B-20X (Cluster) 20, (MG	3) 100			
E	BV: 1,563				4)		

CHEW DATA
Crew:
Gunnery Skill: Driving Skill:
Commander Hit +1 Driver Hit +2 Modifier to all skill rolls Modifier to Driving skill rolls
CRITICAL DAMAGE
CRITICAL DAMAGE
Turret Locked Engine Hit Sensor Hits
Sensor Hits
Stabilizers
Front Left Right Rear Turret
Real. Turret.
NOTES
NOTES

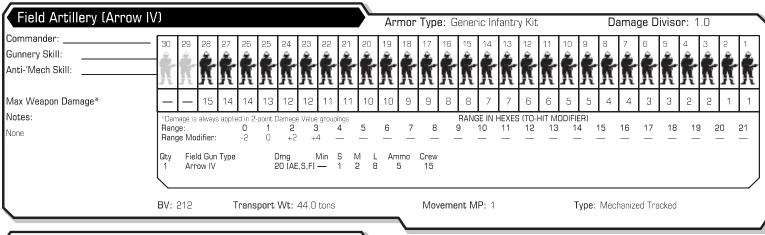
Ferro-Fibrous	
Front Armor (48)	
Rear Armor	Right Side Armor (40)
(24) CATAÑS	T

ARMOR DIAGRAM

EC



CONVENTIONAL **INFANTRY RECORD SHEET**



Commander:	30	Lan	20	07	700	25	24	22		24	, Tan	T ₄₀	mor	1 yp	Tae	T ₄₅	14	40	10	11	40		Г _о	T	ige D	T ₌	T4	T ₂		Τ_1
Gunnery Skill:	30	29	28	27	26	25 <u>&</u>	24 <u>\$</u>	23	22	21	20	2	2	ě.	2	2	<u>\$</u>	2	2	£	<u> </u>	э <u>ж</u>	2	æ	2	o <u>♣</u>	<u>4</u>	3 <u>&</u>	<u>.</u>	٤
Anti-'Mech Skill:		T	K	*	1	*	*	K	*	*	*	*	-	*	*	*	*	*	K	K	K	K	*	*	*	K	K	*	K	F
Role: Ambusher	J.E.	3%	Ĵί	Ĵĩ	Ĵί	Ĵί	Ĵĩ	Ĵί	Ĵĩ	Ĵĩ	Ĵĩ	Ĵĩ	Ĵί	Ĵί	Ĵί	Ĵί	Ĵί	ĴΪ	Jì.	Ĵί	Ĵί	Ĭĩ	Ĵί	Ĵί	Ĵί	Ĵĩ	Ĵί	Ĵί	Ĵί	ĴŸ
/lax Weapon Damage*	-	-	15	14	14	13	12	12	11	11 '	10	10	9	9	8	8	7	7	6	6	5	5	4	4	3	3	2	2	1	1
Notes:			s alway:	s applic	ed in 2-	point [_						SE IN H	IEXES												
None	Ran Ran		odifier:		-2 -2	1 0	2 +2		3 · -4 -	4	5	<u>6</u>	7	_		9	10	11	12	13	14	4 1 	15	16	17 —	18 —	19 —	3 2 	20 :	21

Foot Platoon (Rifle Mo	unta	in)										Ar	mor	Тур	e: G	ener	ic In	fantr	y Kit				Dí	ama	ge D)ivisc	or: 1	1.0		_
Commander:	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Gunnery Skill:	2	2	£	2	2	£	2	£	£	2	2	â.	â.	â.	â.	â.	£	2	2	£	£.	£	£	£	æ	£	£	æ	£	æ
Anti-'Mech Skill:	K	K	K	K	Ã	K	Ã	K	K	K	K	K	K	Ñ	K	K	K	K		K		K	K	K	K	K	K	K	K	K
Max Weapon Damage*			Γ	Γ										_	<u> </u>		7	7	6	6	5	5	4	4	3	3	2	2	1	1
Notes:			s alway	/s appli	ed in 2	-point I	Damag	e Value	e group	ings						RANG	E IN I	HEXES	(TO-I	ніт м	ODIFI	ER)								\neg
Mountain climbing equipment. Unit can traverse 3 levels per hex. Unit is immune to the effects of Thin Atmosphere.	Ran Ran		odifier	:	-2 -2	1	2 +2	: ! +	} 4	4	<u>5</u>	6	7 —	-	 	9 —	10 —	11	12	13 —	1.	4 -	15 —	16	17 —	18 —	19 —	3 2 	20 —	21 —
	BV:	61			Trans	 port	Wt:	1.5 t	ons					Mo	veme	nt M	P: 1				Т	ype:	Grou	ınd						_/

BURST-FIRE WEAPON DAMAGE VS. CONVENTIONAL INFANTRY

WEAPON WEAPON
AP Gauss Rifle
Light Machine Gun
Machine Gun
Heavy Machine Gun
Small/Micro Pulse Laser 2D6 1D6 2D6 3D6 2D6 4D6 Flamer

BATTLE ARMOR

WEAPON VVEAPON
Light Machine Gun
Machine Gun
Heavy Machine Gun
Flamer
Light Recoilless Rifle
Medium Recoilless Rifle Heavy Recoilless Rifle Light Mortar Heavy Mortar Automatic Grenade Launcher Heavy Grenade Launcher

DAMAGE VS. CONVENTIONAL INFANTRY

DAMAGE VS. CONVENTIONAL INFANTRY

i. CONVENTIONAI 1D62 (round up) 1D6 2D6 3D6 1D6 2D6 2D6 1D6 1D6

1D6/2 (round up) 1D6

NON-INFANTRY WEAPON AGAINST INFANTRY

WEAPON TYPE* Direct Fire (Energy or Ballistic) Cluster (Ballistic) Pulse** Cluster (Missile) Area Effect (AE) Burst-Fire Heat Effect Weapons

TROOPERS HITT Damage Value / 10 Damage Value / 10 + 1 Damage Value / 10 + 2 Damage Value / 5 Damage Value / 5 See Burst-Fire Weapons Table See Heat-Effect Weapons‡

NUMBER OF CONVENTIONAL

See Combat, p. 113 in Total Warfare, for weapon terminology.

*Except for Small and Micro Pulse Lasers, which are treated as Burst-Fire Weapons.

†This equals the number of conventional infantry troopers hit and eliminated, regardless of armor protection. Attacks by non-infantry weapons against mechanized infantry double the number of troopers eliminated:

‡Each Heat-Effect Weapon has specific damage against conventional infantry, as noted on either the appropriate Weapon and Equipment Tables or in Other Combat Weapons and Equipment (see p. 129 inTotal Warfare

