	TURRET CLASS>			FULL	. (manr	ned turret, full a	SMALL (unmanned turret, full armor)						
Recon STRIKE	Highly Mobile for rapid advance on an operational axis coordinating with airpower to maintain offensive momentum. (Note the size	Max Possible Total PERSONNEL	<u>A</u>	<u>GS</u> w/ 120mm	AMO	<u>OS</u> MTR 120mm		ANGER ADA- Fires F and SHORAD	<u>IFV</u> (30	mm gun) w/ SPIKE LR	FISTV / Air Coord		
Group	of the HHCs are roughly reduced to half wher firing units, targeting units, maint units, as we as S&T units are distributed to the companies Alternative is S&T units are organic to the	ı II	be mo	Turret exists and car ounted onto Puma outed onto Puma outed on the care relief crew?	mounted Can use	t exists and can be d onto Puma chassis. e STRIX and 120mm Switchblade.	from 2 dictates	nits can be adjusted to 4 or as mission s. Part of Firing Unit vith ARTHUR.		ar Missile pack for ike LR Missile		ng Unit consists of //Air Coord and 1 FDC	
-	companies.	By BN By CO	Veh QTY	Crew DisM per Veh Total PAX per system	Veh QTY	Crew per Veh per Veh  Total PAX per system	Veh QTY	Crew per Veh  Total PAX per system	Veh QTY	Crew per Veh  Total PAX per system	Veh QTY	Crew per Veh  Total PAX per system	
	LRSG Totals	5729	161	644	60	240	38	114	242	1210	16	64	
LONG RANGE RECO		249	14	4	4	4	2	3	16	3 2	1	4	
RECON/MNVR BN	BN Tota		33	132	12	48	0	0	50	250	0	0	
RECON/MNVR BN	BN Tota	ls 779	33	132	12	48	0	0	50	250	0	0	
RECON/MNVR BN	BN Tota	ls 779	33	132	12	48	0	0	50	250	0	0	
RECON/MNVR BN	BN Tota	ls 779	33	132	12	48	0	0	50	250	0	0	
	BN HHT (6 Maint Units, 7 S&T Units)	304	2	4					2	3 2			
	RECON/MNVR TROOP	120	7	4					16	3 2			
	RECON/MNVR TROOP	120	7	4					16	3 2			
See Note. Also the 7 tank PLT operates in two tank platoons.	RECON/MNVR TROOP	120	7	4	40				16	3 2			
Any asset from STRIKE BN is attached here.	MORTAR & STRIKE SPT BTRY TANK or AGS CO (SQDN RESERVE)	63 52	10	4	12	4							
STRIKE & DEFENSE BN	BN Total		0	0	0	0	30	90	0	0	12	48	
Includes Commo Relay / Fire Control / and Air COORD	BN HHC (6 Maint Units, 7 S&T Units)	298		U		U	30	90		U	12	40	
Centralized targeting management and tactical command at BN	STRIKE Observer & Radars CO (4 targeting units)	98									12	4	
Centralized ADA management and tactical command at BN	NASAMS BTRY (5 firing units)	62											
Centralized ADA management and tactical command at BN	SKY RANGER BTRY (10 firing units)	97					30	3					
	MLRS BTRY (4 firing units)	53											
	TARES BTRY (4 firing units)	105											
Maintains missiles in stock	MISSILE MAINT & TRANS CO	57											
C4I BN	BN Tota		15	60	8	32	6	18	26	130	3	12	
STAFF SECTIONS	BN HHC (4 Maint Units, 5 S&T Units)	258											
Includes GROUP CO, CoS, Staff, MI, Signal	GROUP C2 // INFO WAR // COMMO CO	84							20	2 0			
Security and MP	MP CO (12 two vehicle squads) GROUP RESERVE	142 134	15	4	8	1	6	3	26	3 2	3	1	
	CHEM CO	64	13	4	-	4	· ·	3			3	4	
	ENG Mobility CO	76											
	AVN CO + 3 FARP	108											
SUPPLY & TRANSPORTATION SUST BN	BN Tota		0	0	0	0	0	0	0	0	0	0	
	BN HHC	100											
	MED SERV & EVAC CO	108											
for SUST BN transporting fleet only	S&T MAINT CO (5 Maint Unit ea w/ 2 FRS and 3 R&R)	214											
Supplies to entire combat group	CL IX S&T CO (6-8 S&T units)	90											
CL V & IX S&T sections to facilitate ease of BN transfers	CL V, GS S&T CO (6-8 S&T units)	90											
	CL III(B) & H2O S&T CO (6-8 S&T units)	126											

		NO TURRET (light armor, extended chassis)  Track																	
Т	Tactical C3 Puma MEDEVAC and MEDICAL Troop Transport APC ENG Ass				ENG Assault	Rec	overy & Repair Volcano Mine Launcher			UTILITY MULTI-VARIANTS Mobile Office / Medium Transport  Fire Direction Control (AD. or Fires)					orMPQ-37/53/64 // nel Radar (120 km)	NASAMS 2 (40-50 km SL- AMRAAM-ER) (Possible MEADS)			
Desigr	ned for up front combat C2		Puma	chassis			Mine clearer		hassis (Maint Unit of 3 R&R, 1 FRS)			General use commo, radar carriers or for and staff use at company through combat group HQ.		Part of a firing unit		NASA		sists of 1 Sentinel Radar, 1 3 launchers.	
Veh QTY	Total PAX per system	Veh QTY	Crew per Veh Por Veh  Total PAX per system	Veh QTY	Crew per Veh  Total PAX per system	QTY	Crew per Veh  Total PAX per system	QTY	Crew per Veh Per Veh  Total PAX per system	Veh QTY	Crew per Veh Per Veh  Total PAX per system	Veh QTY	Crew per Veh  Total PAX per system	QTY	Crew per Veh Per Veh  Total PAX per system	Veh QTY	Crew per Veh  Total PAX per system	Veh QTY	Crew per Veh Total PAX per system
36	180	58	174	6	52	12	36	142	710	8	16	162	820	34	102	6	12	18	36
1 7 7 7 7	2 3 35 35 35 35 35	8 8 8	24 24 24 24	0 0 0	0 0 0 0	0 0 0	0 0 0 0	18 18 18 18	90 90 90 90	0 0 0	0 0 0 0	3 19 19 19 19	3 2 95 95 95 95	1 1 1 1 1	3 3 3 3 3	0 0 0	0 0 0 0	0 0 0	0 0 0 0
2 1 1 1 1 1	2 3 2 3 2 3 2 3 2 3 2 3	8	3	U	Ü	U	Ü	18	5	U	Ü	14 1 1 1 1	3 2 3 2 3 2 3 2 3 2 3 2	1	3	U	Ü	U	
0	0	8	<b>24</b> 3	0	0	0	0	18	<b>90</b> 5	0	0	22 16 1 1 1 1 1	3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	8 5 4 12	3 3 3	5	2	15 15	2
7 4 1 1	2 3 2 3 2 3 2 3	8 8	3	2	<b>12</b> 2 4	12	<b>36</b>	18 18	<b>90</b> 5	8	<b>16</b>	39 14 10 1 1 12	205 3 2 3 3 3 2 3 2 3 2 3 2 3 2	0	0	0	0	0	0
0	0	10	<b>30</b>	4	2 8	0	0	30	<b>150</b>	0	0	3 22 12 2 2 2 2	3 2 110 3 2 3 2 3 2 3 2 3 2 3 2 3 2	0	0	0	0	0	0

Erec	tor Launchers	Syste	m (extended ch	nassis)	1						CARGO (curre	ntly H	EMTT // future	extend	led Puma LHS	/ PLS (	chassis)			
ARTHUR (Counter Fire long wave radar) 280 km SR Tactical GLCM 200km range for weapon locating					FRS (Forwad Repair Shop) + Repair Parts Trailers		Tactical bridge Layer		Medical Treatment		HV TRANSPORT + TRLR		HV FUELER + FUEL TANK TRLR		HV H2O		Ground Vehicle Count			
Part of STRIKE Observer Co Co		Centralized Radar  Operates as a battery; 16  TARES per launcher			GLSDB and GMLRS		Currently on HEMTT but future a possible extended Puma chassis. (Maint Unit conists of 3 R&R, 1 FRS)				Containerized Medical Treatment		Lifting hook could carry more than current HEMTT. (S&T Unit consists of 4-6 Cargo and/or fuelers)		Chassis could be 8000		Future Extended Puma Chassis could be 8000 gallon capacity			
Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew per Veh Total PAX per	Veh QTY	Crew per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	Veh QTY	Crew DisM per Veh Total PAX per	TOTAL:
	system		system		system		system		system		system		system		system		system		system	1513
1	18	1	4	24	48	12	24	48	240	0	0	8	24	228 1	456	164 14	328	23	69	67
0	0	0	0	0	0	0	0	6	30	0	0	0	0	19	38	14	28	2	6	189
0	0	0	0	0	0	0	0	6	30	0	0	0	0	19	38	14	28	2	6	189
0	0 0	0	0 0	0	0 0	0	0 0	6 6	30 30	0 0	0 0	0	0 0	19 19	38 38	14 14	28 28	2	6 6	189 189
U	U	U	U	U	U	U	U	6	5	U	U	U	U	14	2	14	2	2	3	82
														1	2			_		26
														1	2					26
														1	2					26 16
															2					13
5	15	1	4	24	48	12	24	10	50	0	0	0	0	47	94	20	40	2	6	260
								6	5					14	2	20	2	2	3	84
5	3	1	4											1	2					28 27
														1	2					32
						12	2							6	2					23
				24	2				-					8	2					45
0	0	0	0	0	0	0	0	4	5 20	0	0	0	0	16 17	2 <b>34</b>	14	28	2	6	21 189
	J		J		J		J	4	5		J		U	10	2	14	2	2	3	70
														2	2					16
														1	2					29 25
														1 2	2					35 14
										0	0			1	2					25
								3	5					2	3	12	2			20
0	0	0	0	0	0	0	0	10	50	0	0	8	24	87	174	60	120	10	30	241
												8	3	2 2	2	18	2			32 26
								10	5					2	2					44
														40	2					42
														40	2					42
														1	2	42	2	10	3	55

			Aer	ial Vehi	cles					Fueler Capacity in Gallons (tank plus trailer if any)	8000	Pumas refueled from 1 tanker	34	Additional Range of RSG from SUST BN fuelers
	UH-60s			AH-64Es		VTOL UAVs				Base Range of Chassis from internal fuel tank in KM	600	RSG AVG Operational Range in KM	2634	Pumas refueld from S&T CO Fuelers
Recon a	and surveilla altitude	nnce by	Recon a	and surveil altitude	lance by	Recon a	and surveilla altitude	ance by		Number of containers of rations needed for 30 DOS	44	Base Chassis Fuel Tank Capacity in gallons	237	
Veh	Crew per Veh	DisM per Veh	Veh	Crew per Veh	DisM per Veh	Veh	Crew per Veh	DisM per Veh	Additional range	Total Range from				
QTY			QTY	Total PAX per system		QTY			from organic BN fuelers in KM per vehicle	organic BN fuelers in KM per vehicle				
0	0 0		0	0		3 12		?						
									4232					
0	0 0		0			0 0			1500	2100				
0	0		0	0		0 0			1500	2100				
0	0		0	0		0 0			1500	2100				
0	0		0	0		0	0		1500	2100				
0	0		0	(	)	0	0		1557	2157				
0	0		0	(	)	3	12	?	1500	2100				
						3	4							

0 0