Detailed Organization American Light Tank Battalion 15 September 1943 Table of Organization 17-17

Company Headquarters:

```
Headquarters Section:
            1 Captain (1 .45 cal M3A1 submachine gun)
            1 Sergeant (communications chief) (1 .45 cal M3A1
                  submachine gun)
            1 Sergeant (tank cmdr) (1 .45 cal M3A1 submachine gun)
            1 Corporal (liaison) (1 .45 cal M3A1 submachine gun)
            7/9 Privates***
                  1 Bugler (1 .45 cal M3A1 submachine gun)
                  2 Tank Drivers (2 .45 cal M3A1 submachine guns
                        & 2 light tanks)
                  2 Bow Gunners (2 .45 cal M3A1 submachine gun)
                  2 Tank Gunners (2 .45 cal M3A1 submachine gun)
                  2 Radio Operators/Bow Gunners***
                         (2 .45 cal M3A1 submachine gun)
      Administrative, Mess & Supply Section:
            1 1st Sergeant (1 .30 cal M1 carbine)
            1 Staff Sergeant (mess) (1 .30 cal M1 carbine)
            1 Staff Sergeant (supply) (1 .30 cal M1 carbine)
            1 Corporal (company clerk) (1 .30 cal M1 carbine)
            12 Privates
                  2 Cook (2 .30 cal M1 carbines)
                  1 Cook's Helper (1 .30 cal M1 carbine)
                  1 Light Truck Driver (1 .30 cal M1 carbine
                        1 2½-ton kitchen truck, 1 .50 cal HB flexible
                        HMG & 1 1-ton trailer)
                  8 Basics (8 .30 cal M1 carbines)
      Maintenance Section:
            1 \text{ 1st/2nd Lieutenant (1 .30 cal M1 carbine)}
            1 Technical Sergeant (motor) (1 .30 cal M1 carbine)
            8 Privates
                  5 Tank Mechanics (3 .30 cal M1 carbines, 2
                        .45 cal M3A1 submachine guns, 1 T5 light
                        tank recovery vehicle with 81mm mortar,
                        1 .30 cal LMG & 1 .50 cal HB flexible HMG
                        & 1 M3A1 halftrack with 1 .50 cal HB flexible
                        HMG & 2 2.36" rocket launchers)
                  2 Bow Gunner/Radio Operators (2 .30 cal M1 carbines)
                  1 Radio Operator/Gunner (1 .45 cal M3A1 submachine
                         gun & 1 ¼-ton truck)
3 Tank Platoons, each with:
      Tank #1
            \frac{1}{1} 1st/2nd Lieutenant (1 .45 cal M3A1 submachine gun)
            3 Privates
                  1 Tank Driver (1 .45 cal M3A1 submachine gun &
                        1 light tank)
                  1 Bow Gunner (1 .45 cal M3A1 submachine gun)
                  1 Tank Gunner (1 .45 cal M3A1 submachine gun)
            1 Sergeant (tank cmdr)
```

```
3 Privates
```

1 Tank Driver (1 .45 cal M3A1 submachine gun & 1 light tank)

1 Bow Gunner (1 .45 cal M3A1 submachine gun)

1 Tank Gunner (1 .45 cal M3A1 submachine gun)

Tank #3

same as #2

Tank #4

1 Staff Sergeant (platoon leader) (1.45 cal M3A1 submachine gun)

3 Privates

1 Tank Driver (1 .45 cal M3A1 submachine gun & 1 light tank)

1 Bow Gunner (1 .45 cal M3A1 submachine gun)

1 Tank Gunner (1 .45 cal M3A1 submachine gun)

Tank #5

same as #2

Notes:

*** Authorized only in reconnaissance squadron.

Total Equipment:

24 .30 cal M1 carbines, 1 M3A1 halftrack without armament, 1 .30 cal LMG, 3 .50 cal HB flexible HMGs, 73 .45 cal M3A1 submachine guns, 2 2.36" rocket launchers, 1 81mm mortar, 17 light tanks, 1 1-ton trailer, 2 4-ton trucks, 1 24-ton kitchen truck & 1 T5 tank recovery vehicle without armament.

 $\frac{\text{Change }\#1}{\text{Deleted }.30} \, \frac{\text{-}\, 25}{\text{cal }} \, \frac{\text{October }}{\text{LMG, }} \, \frac{1943}{\text{81mm mortar \& T5 recovery vehicle.}}$

Maintenance section added 1 light tank, 1 2.36" rocket launcher, & 1 .50 cal HB flexible HMG, deleted 2 radio/bow gunners & added 1 radio repairman.

Change #2 - insignificant

<u>Change #3 - 21 June 1944</u>

Administrative, Mess& Supply Section:

Reduced from 12 to 9 privates (now 5 basics with carbines)

Maintenance Section:

All but 3 submachine guns replaced with .30 cal M1 carbines Now 2 2.36" rocket launchers.

Add 1 light tank recovery vehicle with 1 81mm mortar & 1 .50 cal HB flexible HMG & 1 .30 cal LMG.

Source: US TO&E Documentation obtained at US Army Historical Center, Carlisle Barracks, PA

Copyright GFN 1999