Advanced Squad Leader Tank (Fully Tracked Vehicle) Play Aid

| Terrain | Tank MP Cost |
| :---: | :---: |
| Open Ground | 1 |
| Road | 1/2 [BU: 1 ] |
| Woods/Pine Woods | All Bog Z D R |
| Wall | $1+\mathrm{COT}$ |
| Hedge | $1+\mathrm{COT}$ |
| Brush | 2 |
| Orchard | 1 R |
| Wooden Building | Z Bog |
| Stone Building | Z Bog |
| Marsh | NA |
| Grain | 1 |
| Hill | DOT H |
| Bocage | Z \& COT Bog |
| Shellholes | COT |
| Rubble | Z Bog |
| Entrenchment [Trench] | COT [Bog] |
| Minefield | COT |
| Roadblock | NA |
| Pillbox | COT |
| Fire (Blaze) | NA |
| Wire | 2 \& COT Bog |
| Wreck | $\begin{aligned} & \mathrm{DOT}+1 / \mathrm{veh}[+2 \text { by } \\ & \text { road }] \end{aligned}$ |
| Bridge | NA R D |
| Runway | 1 R |
| Sewer | NA |
| Hillside Wall/Hedge | W |
| Gully | 2 \& COT |
| Stream | 2 \& COT BB |


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| :---: | :---: | :---: | :---: |
| Water Obstacle | NA | Kunai | 2 |
| Stream/Woods | M Bog/Z \& 3 [3 if IN Stream] | Swamp | NA |
|  |  | Cactus Hedge | W |
| Stream/Brush | 5 [3 if IN Stream] |  |  |
| Stream/Orchard |  | Vineyard | 2 Bog R |
|  | 4 [3 if IN Stream] | Cactus Patch | 3 R |
| Crag | NA | Olive Grove | 2 R |
| Graveyard | Z Bog [1 via g-y road] |  |  |
| Valley | DOT | Desert Open Ground | 1 bb R |
| Cliff | NA | Scrub | 2 bb R |
| Sunken Road | NA R D | Hammada | 2 IR |
| Elevated Road | 5 R D | Deir | DOT bb h |
| GL Railroad | 2 [1+COT crossing nonRR hexside] | Wadi | $2+\mathrm{COT} \mathrm{bb} \mathrm{R}$ |
|  |  | Hillock | DOT bb L |
| Em Railroad | $2 \mathrm{Z} \mathrm{D}[2+\mathrm{COT}$ crossing non-RR hexside] | Sand | $\begin{gathered} \text { 2+COT b R } \\ \text { (Wet/Mud EC: } 1 \text { less) } \end{gathered}$ |
| El Railroad | 2 Z D O [5+COT, +1 Bog crossing non-RR hexside] | Dune Crest | $1+\mathrm{COT}$ |
| Su Railroad | 2 S [NA crossing non-RR hexside] | Sangar | COT (x2 if accessible trench present; F8.5) |
| Tower | Z Bog | Track | T |
| RB Debris | 1/4 MP + Bog | Broken Ground | 2 b R |
| RB Factory | 1/4 MP + Bog (ZZ) | Slope Hexside | 1+COT for Upslope |
| Culvert | NA | Barbed Wire Fence | Bog (No DRM) |
| RB Storage Tank | VBM Only | Narrow Street | 1/2 VBM Cost |
| RB Railway Embankment | $1+\mathrm{COT}$ | Irrigation Ditch | 2+COT Bog (Q1.43) |
| Light Jungle | 1/2 or all/Bog | Partial Orchard | As Orchard or Open Ground, as per hexside entered |
| Dense Jungle | $1 / 2$ or all/Bog xx |  |  |
| Bamboo | $1 / 2$ or all/Bog xx | Irrigation Ditch/ Partial Orchard | 3 Bog |
| Palms | 1 | Stream/Partial Orchard | Via Stream: normal Stream cost Via Orchard: cumulative |
| Hut | 2 |  |  |

NOTES
W: Entry as per wall/hedge.
Bog: Bog DR to enter/change VCA in.
BB: Requires Bog DR to exit via non-depression hexside.
Bb: Requires Sand Bog DR to enter/change VCA w/in (even if scrub is present), unless on road or track.
Z: Half of MP Allotment.
M: Minimum Move required.
ZZ: To exit, must pay normal bldg costs +bog/rubble, unless exiting through vehicle exit.
I: Hammada Immobilization DR required unless on road/track (F3.31).
h: 1 MP + COT if leaving deir hex via Lip hexside; otherwise, cost is COT (usually Open Ground).
L: $1 \mathrm{MP}+$ COT if entering a higher elevation; otherwise COT.
T: If crossing Track hexside, reduce total MP cost by 1 (to min of 1 )
D: MP penalties for entering a hex with wreck/vehicle (or changing VCA in) are doubled.
are doubled.
before adding any Weather/Towing/Convoy/SMOKE/Dust cost; F9.1.
before adding any

This ASL Play Aid was brought to you by Mark Pitcavage.
More ASL Play Aids can be found at http://www.sff.net/people/pitman/asl/asl.htm.


