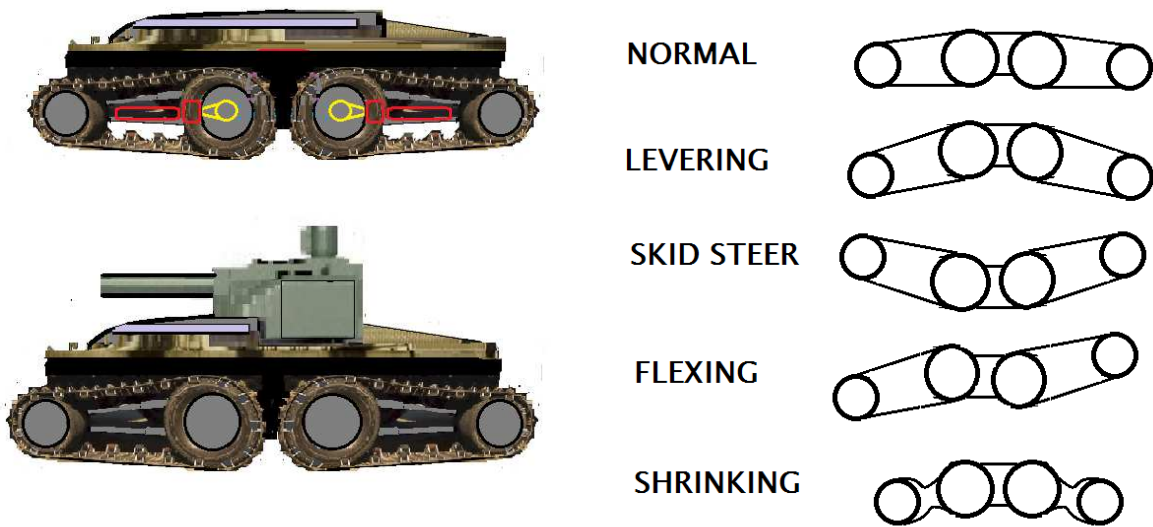


LOW IMPACT TRACKED VEHICLES Patents: 5,318,141 5,547,368

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503-815-1674. Cell 503-374-4919 U-TUBE, TERA CORP, IGUANA TRACKED VEHICLES.

Contact; David W. Hansen, consultant engineer



Designs based on empirical data from building and testing 5 prototypes since 1991. Ratio and Proportion, Support and Engagement, Weight and Balance.

Battery powered DC drive with diesel generator back up.

Lot's of COTS and GOTS. A system that is very reliable and repairable.

Tracks are mechanical composites assembled from inventory.

Exceptional mobility in; sand, snow, mud, swamp, water, steep, obstacles and high speed highway.

Quick response; start, stop, left or right turn, with good stability. The features required for RAS (remote, autonomous systems.)



TRACTOR
LEVER, FLEX, PIVOT, ROCK & ROLL

