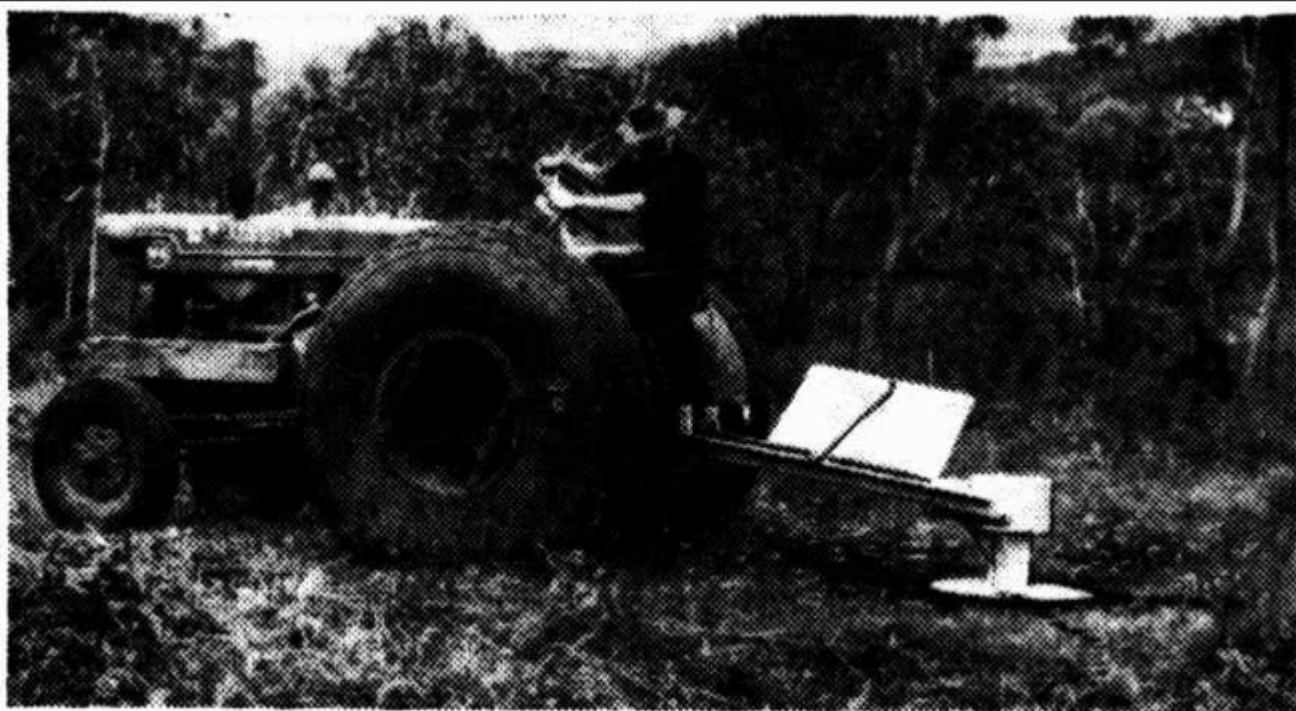


FLYING SAUCER IN ACTION



Pictures show the Arthur Rotary Slasher, popularly known as the "Flying Saucer," clearing bracken at Mount Compass. Besides bracken, it will also cut through light scrub with shoots up to 2 inches thick.

A demonstration of the machine in action was given to over 200 farmers and firms' representatives at Mount Compass this month.

The machine consists basically of a square steel plate saucered in the centre, to

The machine consists basically of a square steel plate saucered in the centre, to which are attached heavy duty chains, three feet long. Vegetation in the path of these chains is pulped. It can be towed by any tractor with PTO. It is claimed to clear at 7 acres per hour. Mallee stumps are no obstacle as it scatters and breaks them without loss of speed.