Winter Storage Recommendations

*	If necessary, thoroughly wash car including underside, fenderwells, etc.
+	(Car should be taken for an extended drive to allow air flow to dry inner panels, etc.)
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*	Adjust tire pressures to recommended pressures.
-	(If vehicle is to be stored on its wheels, raise pressures to allowable maximum)
*	Add fuel stabilizer, then fill with fresh fuel
-	(run the car sufficiently for treated fuel to get through to carburetors)
*	Check maintenance items:
+-	Drive belts
+	Hoses
1	Cables
	Brakes
	Tires
	Tune-up items-plugs,pts, filters, etc.
	Fluid levels
*	Check brake/clutch fluid for cleanliness & moisture content, replace if necessary
*	Check coolant strength/ ph level, replace every 2 years or as required.
*	Change oil & filter, lubricate chassis grease points, hinges, etc.
*	For long term storage, remove spark plugs & pour a teaspoon of oil into each cylinder
	(An alternative is to use a fogging spray after removing air cleaners)
	Wax vehicle to protect paint, chrome, etc.
	(A protective spray such as WD40 can be used on unpainted metal parts)
*	Check under mats/carpets for moisture, lift carpets where possible.
*	Moisture absorbers such as baking soda, silica gel, etc. can be left inside the car to discourage mould/mildew if necessary
*	If stored in a heated area, leave windows open slightly to allow air circulation
*	Soft tops should be raised for storage.
*	Remove battery, clean battery & terminals, make sure it is fully charged, and store in a dry wa
	location. (Check electrolyte level on serviceable batteries)
*	Remove tonneaus, loose items etc that may encourage rodent inhabitation, vacuum interior &
	trunk (boot?)
*	Mothballs, mint leaves, lavender can be used to help to discourage rodents
*	Do not set handbrake
*	If car to be stored on stands, ensure it is supported under suspension points, not the body or
	chassis rails.
*	(Suspension should not be left on full droop to avoid stressing shock absorbers/rebound strap etc.)
*	If vehicle is to be stored on gravel, earth or bare concrete, it is advisable to put down a vapour barrier of plastic sheeting.
*	Cover with a dust cover made of a soft, breathable material