

Summary of cedar species in Texas

Compiled by: 29-Mar-10
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Family	Species	Common name	Vegetational areas ¹
Cupressaceae	<i>Juniperus ashei</i>	Ashe's juniper, Ashe juniper, blue-berry juniper, mountain cedar	5,7,8,9,10
	<i>Juniperus dappena</i>	alligator juniper	10
	<i>Juniperus erythrocarpa</i>		10
	<i>Juniperus flaccida</i>	weeping juniper, drooping juniper	10
	<i>Juniperus monosperma</i>	one-seeded juniper	7,8,9,10
	<i>Juniperus pinchotii</i>	Pinchot's juniper, redberry juniper	5,7,8,9
	<i>Juniperus scopulorum</i>	rocky mountain juniper	8,9,10
	<i>Juniperus virginiana</i>	eastern red-cedar (only in eastern edge of area 7)	1,2,3,4,7
	<i>Juniperus horizontalis</i>	creeping juniper	introduced ornamental
	<i>Juniperus chinensis</i> var. <i>procumbens</i>	Japanese garden juniper	introduced ornamental
	<i>Juniperus conferta</i>	shore juniper	introduced ornamental
	<i>Juniperus chinensis</i> var. <i>chinensis</i> 'Compact Pfitzer'	compact Pfitzer juniper	introduced ornamental
	<i>Juniperus chinensis</i> var. <i>chinensis</i> 'Pfitzerana'	Pfitzer juniper	introduced ornamental
	<i>Juniperus chinensis</i> var. <i>chinensis</i> 'Blue Point'	Blue point juniper	introduced ornamental
	<i>Juniperus chinensis</i> var. <i>chinensis</i> 'Torulosa'	Hollywood juniper	introduced ornamental
	<i>Juniperus virginiana</i> 'Canaertii'	Canaert eastern red cedar	introduced ornamental

¹Vegetational areas of Texas (from S.L. Hatch, K. N. Gandhi, and L.E. Brown. 1990. Checklist of the vascular plants of Texas. MP-1655. Texas Agricultural Experiment Station, College Station, TX)

- 1 Pineywoods
- 2 Gulf Prairies and Marshes
- 3 Post Oak Savannah
- 4 Blackland Prairies
- 5 Cross Timbers and Prairies
- 7 Edwards Plateau [southern Uvalde County is in area 6 (South Texas Plains); northern Uvalde County is in area 7]
- 8 Rolling Plains
- 9 High Plains
- 10 Trans-Pecos

Most introduced ornamental junipers (most are adapted to high rainfall and cooler climates) exhibit stress symptoms are short lived in Uvalde County, apparently due to high night time temperatures in summer, low rainfall, high soil pH, etc.

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