CRITTER	FOODS for GREAT PLAINS GRASSLANDS - Shortgrass prairie SPECIES
Americn kestrel	primarily insects and small mammals associated with open areas
	WATER obtain necessary water from diet and do not need water for drinking
blue-winged teal	aquatic vegetation, seeds and aquatic insects; feding primarily confined to wetlands
	water: relatively shallowwetlands required for brood rearing , feeding, and loafing
lark bunting	insects are the primary item in the diet, but seeds, soft mast, and grain are consumed as well
	,especially during winter
	water necessary is obtained from food
mallard	aquatic plants, insects and other inverttebrates, hard mast(sepecially acorns),
	grains and other seed are primary components I the diet; ducklins eat mostly aquatic insects
	water: see svoer requiements:
mourning dove	a variety of grass and forb seeds, as well as several agricultural grains; small areas of bare
	ground are beneficial for obtaining grit (smal gravel) to help digest food
	water: freestandng wter required daily
	water: freestandng wter required daily
northern harrier	small mammals, especially rodents, but also rabbits; songbirds and sometimes ducks
	Water: necessary water obtained from diet
scaled quial	various seeds of forbs and shrubs are ajor components of diet; insects are readily consumed
	and are critical for chick survival; green herbaceous material and soft mast of various
	native plants are also consumed
	water: necessary water may be ontained from diet; however, free standing water from
	ponds, tanks, and streams may increase survival during drought years
sharp-tailed grouse	young grouse eat insects and small seeds; adults eat a variety of leaves, buds, seeds, and grains;
	buds of shrubs and small trees are most important during winter
	water: necessary water is obtained from diet
black-tailed prairie dog	green grasses and forbs
	water: necessary water is obtained from diet

10 c	oyote	rodents, rabbits, and other small mammals, insects, birds, eggs, deer, carrion, and soft mast;
		livestock and wild ungulates (der, elk, pronhorn) usually are represented in coyotes stomachs as
		carrion; however, in some cses, coyotes prey heavily on deer and pronghorn fawns, and can
		limit reproductive success in some situations
+		water: requiements are not well documented; necessary water probably is obrtained in diet
11	oroghorn	varies with season; gresses, forbs, and cacti in spring and summer; primarily bowse in winter
		water: free-standing water is required
12 F	Rocky Mountain mule deer	forbs, browse, soft mast, grains, and grasses
	_	Water: free-standing water is required nearly daily in dry ecoregions an druing summer; water
		should be available within one mile
13 r	plains hog-nosed snake	mostly toads, but also other reptiles, birds, mice, and eggs
_		water: necessary water obtained from diet
14 k	oluegill	a variety of zooplankton (microscopic animal life) during the first few months
		of life, progressing to insects & their larvae, eggs, earthworms, tadpoles, small
		minnows and crayfish
		Water: basic requirements include dissolved oxygen
		(minimum of 4 parts per million); pH between 6.5 and 9.0; and water
		temperature should reach at least 70 F during summer
+		(one foot below surface in the shade)
	even worth have	
12 1	arge mouth bass	young bass eat insects and other invertebrates (worms, crayfish, &
		zooplankton); adults eat small fish, such as bluegill, & a variety of minnows,
		as well as tadpoles, crayfish, & even ducklings
		Water: basic requirements include dissolved oxygen (minimum of 4 parts
		per million); pH shuld range between 6.5 & 9.0; water temperature
		should reach at least 70 F during summer (one foot below surface in shade)