		WHAT DO THE	COMMON BIRDS IN OUR GAR	DENS EAT?		
www.whitepineir	ps.org/WPLandsc.	<u>.html</u>				
					Diet	
Bird	Habitat	Nest Location	Diet animal	Diet vegetable	Nestling	cache
Winter resident h	nere or little migra	ition				
		ground in	small amount insects,	seeds, foliage,	animal	
California Quail	mixed	grass, shrub	spiders, snails,	acorns, fruit	material	
					crop milk,	
					regurgitate	
		ground or low	miniscule amount -	agricultural grain,	digested	
Mourning Dove	mixed open	horizontal	incidental	wild seed esp poa	seeds	
			rabbits, mice, coots,			
Great Horned			invertebrates, wide variety		torn up	
Owl	wide variety	wide variety	other	not reported	animal	Cache
	,	•		seeds, acorns nuts,		
Northern Flicker	open ground	cavity in snag	insects, esp ants	grain, berries	regurgitate	
Downy	forest edges,	,	insects, arthropods,			
, Woodpecker	mixed	cavity in snag	caterpillar, insect larvae	fruit, seeds, sap		rare
Hairy		,		sap from trees, nuts,		occa-
, Woodpecker	forest, edges	cavity in snag	insects, beetle larvae	acorns, fruits	regurgitate	sional
		, ,	, , , , , , , , , , , , , , , , , , , ,		ants,	main-
Red-naped	varied conifers/		arthropods (ants esp), may	sap, cambium, buds,	caterpillars	tain
Sapsucker	deciduous	cavity	dip in sap	fruit, berries	mayflies	wells
		branch close	insects, bird eggs/young,	pine seeds, berries,	,	
Steller's Jay	conifers/pines	to trunk	small vertebrates	fruit, nuts	little known	acorns
,						0.001110
		variable trees,				cache
Black-billed		shrubs; ID	arthropods, carrion, ticks,			ticks,
Magpie	open	hawthorn	maggots, small mammals	seeds, fruit		carrion
Ravens, Crows	open.	Tid Wellow	maggata, aman mammata	seeds) it die		Carrion
Black-capped			insects, spiders/eggs,	conifer seeds,		cache
Chickadee	conifers/pines	cavity in snag	caterpillars	berries, fruit	arthropods	seeds
Cinciace	conners, pines	cavity in snag	insects, spiders/eggs,	berries, frait	ar em opous	Jecus
Mountain		cavity, occ	arthropods, butterfly larva,			cache
Chickadee	dense conifers	under roots	aphids	conifer seeds	arthropods	seeds
Cinciace	dense conners	cavity,	apinas	conner seeds	ar em opous	Jecus
		woodpecker				
White-breasted		holes; rare	insects, spiders, butterfly			cache
Nuthatch	deciduous	nest box	and moth larvae	conifer seeds	insects	seeds
	acciduous	coc box	and mountainvac	conner seeds		seeds,
Red-breasted			insects, spiders, arthropods,			arthro-
Nuthatch	mixed	cavity in snag	caterpillars, ants	conifer seeds	insects	pods
- Tatriateri	IIIIACU	cavity iii siiag	caterpinars, artes	Commen Seeds		Pous
	woodlands,		insects, spiders/eggs,			
	coniferous and	under loose	pseudoscorpions, beetles,	possibly a few seeds	inverte-	
Brown Creeper	deciduous	bark	ants (gleans from bark)	in summer	brates	
Prown Cicebei	acciduous	Julik	anto (Bicano nom bark)	iii saiiiiici	Diaces	

					Diet	
Bird	Habitat	Nest Location	Diet animal	Diet vegetable	Nestling	cache
					caterpillarss	
				a little fruit pulp,	mall	
Bewick's Wren	open woodland	cavity	insects/eggs, larvae, spiders	seeds	arthropods	
					grass-	
	shrubby		insects, invertebrates,		hoppers,	
House Wren	woodland	cavity	spiders, snails	n/a	crickets, etc	
Starlings		•				
	dense	base of	insects (grasshoppers,		small	
	underbrush,	branching	crickets), larvae, small	grass and forb seeds,	insects,	
Song Sparrow	varied; riparian	shrub; grass	invertebrates	berries, fruit	larvae	
		shallow				
		depression				
		with prot	arthropods, spiders, moths,	wide variety of		
	forest edge,	(rock, bank,	butterflies, caterpillars, ants,	seeds, fruit, waste	insects,	
Dark-eyed Junco	open	building)	wasps	grain	spiders	
					insect	
	mixed	variable trees,			larvae, soft	
Evening	coniferous /	shrubs;	invertebrates, budworm,		seed,	ashes,
Grosbeak	deciduous	takeover	larvae	fruit, seeds, buds	regurgitate	salts
		solid base with		seeds, fruit, buds,	weed seeds,	
House Finch	various	overhang	small % aphids	sap	regurgitate	salts
		conifer top or	small % insects - tussock	buds, berries, fruits,	no informa-	
Cassins Finch	coniferous areas	lateral branch	moth larvae, budworms	seeds	tion	
				seeds of decid and		
		horizontal		conifers, forbs,		
	Coniferous or	limb out from	insects and spiders, larvae,	grasses, floral buds,		
Pine Siskin	mixed	trunk	budworms	nectar of trees, sap		salts
	weedy open	shrubs,		annuals seeds,	mash of	
American	areas, conifer	conifers,		composites, small	seeds,	
Goldfinch	roosting	branch	insects occasionally, aphids	seeds of trees, buds	regurgitate	
						pierce
					inverte-	flower
		various, old	insects, arthropods, moths,	cereal grains, grass,	brates,	for
House Sparrow	urban, farm	nests of others	invertebrates	weed seeds	regurgitate	nectar

					Diet	
Bird	Habitat	Nest Location	Diet animal	Diet vegetable	Nestling	cache
		11001 2000.011				
Migrates/Breeds	here					
anguard, and and			small insects caught in flight			
Rufous		variety of	or gleaned, aphids, midges,			
Hummingbird	broad range	sites, conifers	sap	nectar from flowers	regurgitate	
Transming Sir G	broad range	Sites, comiers		necedi irom nowers	reguigitate	
Black-chined			small insects caught in flight			
Hummingbird	broad range	near water	or gleaned, spiders, sap	nectar from flowers	regurgitate	
Transming Sir G	broad range	near water	or greatied, spracis, sup	necedi irom nowers	reguigitate	
Calliope			small insects caught in flight			
Hummingbird	montane	conifers	or gleaned, spiders, sap	nectar from flowers	regurgitate	
Cordillaran			or Breamen, spraces, sup		1 580. 8.10.10	
Flycatcher		shelves, banks	many kinds of insects >99%	not reported	insects	
,	Deciduous		,,			
	woodland,		butterflies, larva, beetles,			
Warbling Vireo	riparian	forked limbs	others	small %age berries	not reported	
					probably	
		woodpecker			small	
Violet-Green	montane, pine &				insects,	
Swallows	mixed	boxes	insects caught in flight	not reported	gnats, etc	
			models subgrit in ringing		regurgitate	
		high on		small amounts of	probably	
Ruby-crowned		conifer near		fruit, seeds but not in	1.	
kinglet		trunk	insects, spiders, larvae,	winter; sap wells	larvae	
0				,		
					insects;	
			many insects, earthworms,		swallows	
Western Bluebird	open woodland	cavity	snails, invertebrates	fruit, berries	seen feeding	
	open conifer,	,	,	,	recurgitate,c	1
Townsend	altitudinal			berries, small fruits,	aterpillars	
Solitaire	migration	tree roots	insects, spiders, worms	female cones	spiders	
	forest with		, 1 -,			
	dense	against trunk	insects, arthropods,	nuts, berries, fruit,		
Varied Thrush	understory	conifer, varied	sowbugs, snails, worms	weed seeds, acorns	arthropods	
	,	, , , ,	<u> </u>	2,222	1	
					regurgitate	
		structures,	soft invertebrates,		soft inverte-	
American Robin	mixed	shrubs	earthworms, snails	fruit in summer, fall	brates	
				,	minced	
					larvae,	
			insects, spiders,		softer	foot
		ground or low	earthworms, small	fruit in winter,	invertebrate	
Hermit Thrush	mixed	in shrub	salamanders	migration	S	ing

					Diet	
Bird	Habitat	Nest Location	Diet animal	Diet vegetable	Nestling	cache
			beetles, caterpillars, ants,			foot
Swainson's		low in shrubs,	flies, grasshoppers,	berries (fall	caterpillars	quiver-
Thrush	woodland edge	thickets	budworms	migration), fruits	beetles, flies	ing
		bulky open			small inverte	1
		nest close to	ants, beetles, caterpillars,		brates,	
Gray Catbird	Forest edge	ground	moths, dragonflies, spiders	small fruits	spiders	
	Daridora			£		
Orange-crowned	Deciduous	ground or low		fruit, sap, nectar,	1	
Warbler	woodland	in shrub	invertebrates	berries, galls	larvae	
Yellow-rumped	montane,		insects, larvae, pupae, small		soft insects	
Warbler	coniferous	on branch	invertebrates	fruit	at first	
					maybe	
			bees, flies, mayflies, spiders,		regurgitate	
Wilson's Warbler	thickets, riparian		beetles, caterpillars	occ berries	larvae	
	Conifer, Mixed	fork,	insects: wasp, ants, termites,		insects,	
	conifer/	horizontal	stinkbugs, beetles,		larvae, occ	
Western Tanager	deciduous	branch	grasshopper, caterpillars, etc	fruit, buds	berries,	
			insects, spiders, larvae,			
Black-headed	riparian		pupae (Monarchs in Mex in	fruit, weed seeds,	green mash,	
Grosbeak	woodland	shrub	winter)	grain	larvae	
l				fruit aross 0 forb	maths	
			inconta inventalentes	fruit, grass & forb	moths,	
Control To the co		ground	insects, invertebrates,	seeds, acorns (w),	caterpillars	
Spotted Towhee	woodland edge	depression	larvae, pupae	berries	insect larvae	
	bare ground,			forb & grass seeds,		
White-crowned	grass, thickets,	ground or low		buds, berries, fruit,	probably	
Sparrow	mixed	in shrub	insects, arthropods	leaves	insect	
Red-winged		emergent				
Blackbird	marsh, riparian	vegetation	insects, spiders	grass, forb seeds	insects	
For many hirds on	this list their diet	changes signific	antly in percentages of vegeta	hle vs animal sources		
between winter a			antily in percentages of vegeta	ible vs allitial sources		
perween willer a	na breeding period	u				