Open Areas - Statewide - As defined in ARS \$17-101, but does not include any area closed under ARS \$17-303 and 17-304, or R12-4-801, R12-4-802 and R12-4-803.					
	OPEN SEASON DATES	NOTES	OPEN AREAS	LEGAL CRUSTACEANS AND MOLLUSKS	
A.	Jan 1, 2021 – Dec 31, 2021 BAG AND POSSESSION LIMIT: Unlimite	All ed dead, except that area in N	Statewide, except areas in Notes below. Jote 3.	All crustaceans and mollusks, except those named in Subsection B	
В.	There is no open season on any species in the genus <i>Oxyloma</i> (ambersnails), the genus <i>Pyrgulopsis</i> (springsnails; see Note 2 as it applies to the Huachuca springsnail [<i>P. thompsoni</i>]), the genus <i>Tryonia</i> (springsnails), <i>Sonorella eremita</i> (San Xavier talussnail), <i>Sonorella macrophallus</i> (Wet Canyon talussnail), <i>Sonorella grahamensis</i> (Pinaleno talussnail), <i>Sonorella imitator</i> (mimic talussnail), <i>Sonorella christenseni</i> (Clark Peak talussnail), <i>Oreohelix grahamensis</i> (Pinaleno mountainsnail), <i>Gastrocopta dalliana</i> (shortneck snaggletooth), <i>Gastrocopta quadrigens</i> (cross snaggletooth), and <i>Anodonta californiensis</i> (California floater).				
Notes:	 By law, crustaceans and mollusks a The Fort Huachuca Military Reserva Crayfish may be possessed live or a Diversion Dam downstream to the so Intentional transport of live or dead <i>polymorpha</i> (zebra mussel), <i>Dreiss</i> in Arizona is prohibited (with the e Crustaceans and mollusks may not b (1). Posted boundaries of State or Fe (2). Posted boundaries of State or Fe (2). Posted boundary of the Region I (3). The Colorado River one-half mi (4). That portion of the Little Colora (5). Lee Valley Creek above Lee Val (6). Gap Creek between Honeymoom (7). Mineral Creek in Apache Count; (8). Posted areas immediately above (9). Posted areas immediately below (10). Posted, Spawning Pond Numbu (11). Luna Lake Wildlife Area from (12). Posted portions of Alamo Lake (13). Posted portions of Mittry Lake (15). Posted portions of Becker Lake (16). Posted portions of Lake Mead. 	re considered aquatic wildli tion controls access to the ta dead in that portion of La F puthern international bounda aquatic invasive species [<i>c</i> <i>ena bugensis</i> (quagga muss acception of preserved scient e taken at any time within th deral hatcheries, except for <i>A</i> regional headquarters in Pir le upstream and one-half mil do River lying within the Gr ley Reservoir. Cabin and its confluence w y upstream of the Apache-Si the dams at Upper Lake Mat Davis, Hoover, Glen Canyo er 1 and Spawning Pond Nur April 1 through July 31. from November 15 through e are closed to all public entry e Wildlife Area are closed to fildlife Area. ek in Pima County. aham counties. County. day in September (Labor Da ike from October 1 through J	king of aquatic wildlife on its installation. Paz County west of Highway 95 and south of Inter- rry with Mexico. crustaceans and mollusks listed in Director's Ord- sel), <i>Cherax quadricarinatus</i> (red-claw crayfish), tific and educational specimens). e following areas: Arizona Game and Fish Department sponsored fish- netop. le downstream from its confluence with the Little C and Canyon National Park. ith the Verde River. tgreaves National Forest Boundary. ry, Alamo Lake and Lake Mead. n, Waddell (Lake Pleasant), Roosevelt, Horse Mess mber 2 located along the Salinity Canal north of Yu November 15 through February 15 annually. February 15 annually. y from December 15 through June 15. o entry for the purpose of taking wildlife.	's (Pinaleno mountainsnail), <i>Gastrocopta dalliana</i> (shortneck snaggletooth), <i>Gastrocopta quadrigens</i> (cross fishing or combination license is required for take. Methods of take are prescribed at R12-4-313. aquatic wildlife on its installation. ty west of Highway 95 and south of Interstate 10; in Yuma County and on the Colorado River from Palo Verd Mexico. uns and mollusks listed in Director's Order #1: <i>Potamopyrgus antipodarum</i> (New Zealand mudsnail), <i>Dreissen rax quadricarinatus</i> (red-claw crayfish), <i>Orconectes rusticus</i> (rusty crayfish), and <i>Pomacea</i> species (applesnails educational specimens). ing areas: Game and Fish Department sponsored fishing clinics. tream from its confluence with the Little Colorado River. yon National Park. 'erde River. National Forest Boundary. to Lake and Lake Mead. ell (Lake Pleasant), Roosevelt, Horse Mesa and Mormon Flat dams. bocated along the Salinity Canal north of Yuma. er 15 through February 15 annually. y 15 annually. becember 15 through June 15. or the purpose of taking wildlife.	