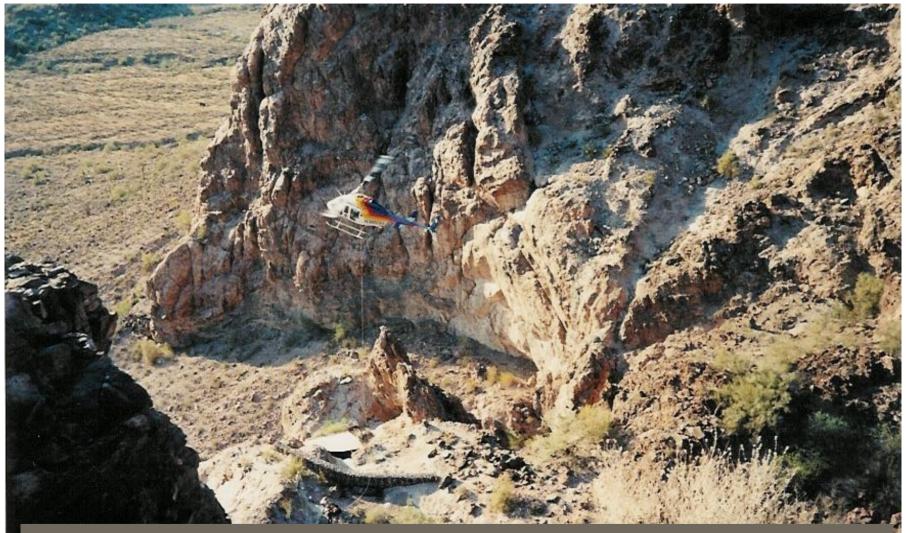
The Arizona Desert Bighorn Sheep Society

A discussion of what we do and why

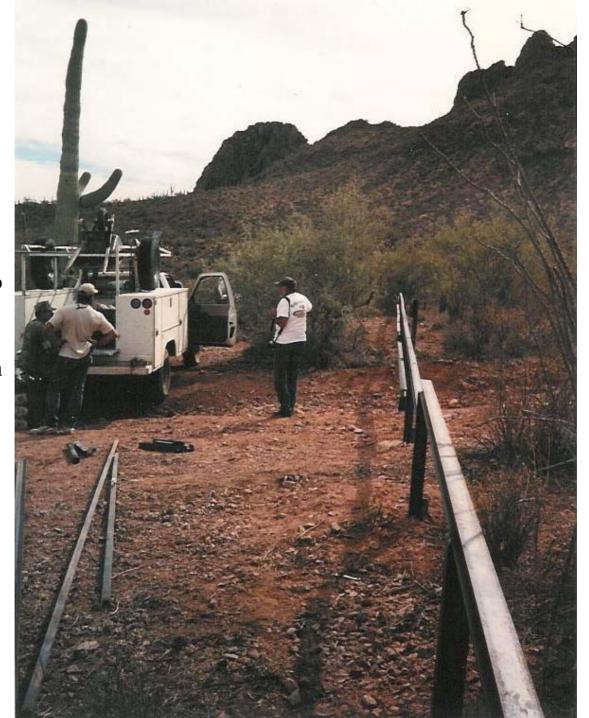
Arch Tank

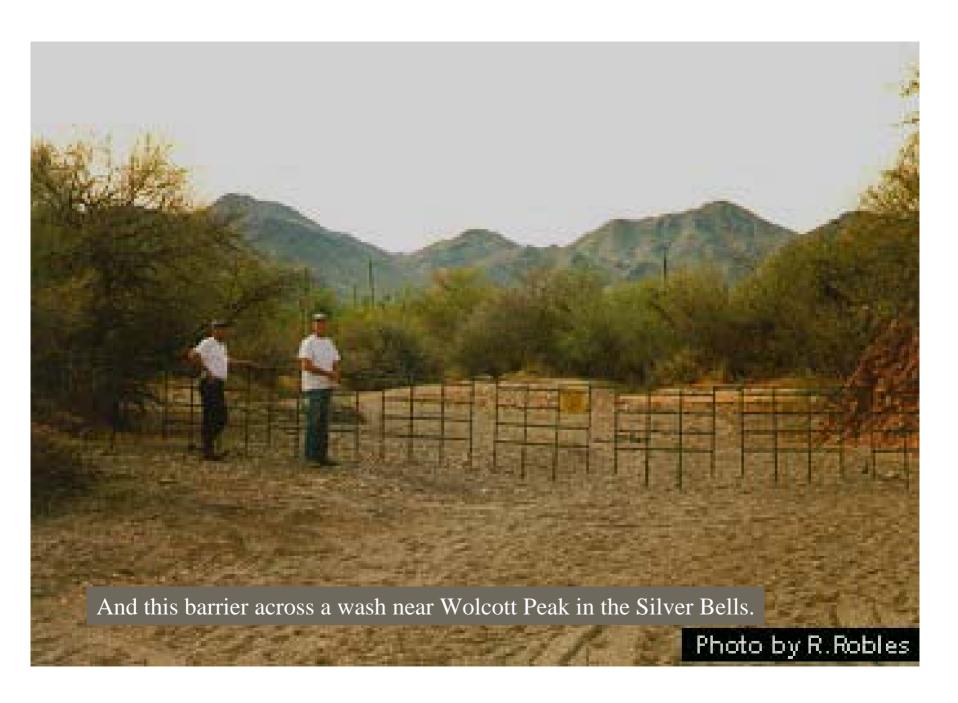


For more than 37 years the primary focus of the ADBSS has been the development of wildlife waterholes like this one constructed last Spring at Arch Tank in the Bighorn Mountains.

Road Barriers

We also work on a host of other projects including building wildcat road barriers into bighorn habitat like this one on the east side of Ragged Top Mountain in the Silver Bells Mountains.







Fence Removal

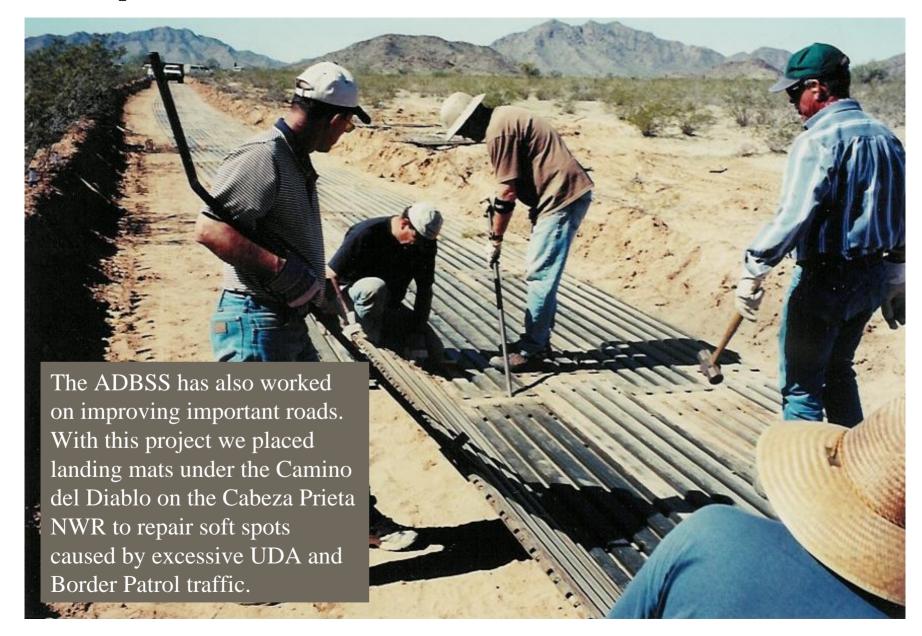


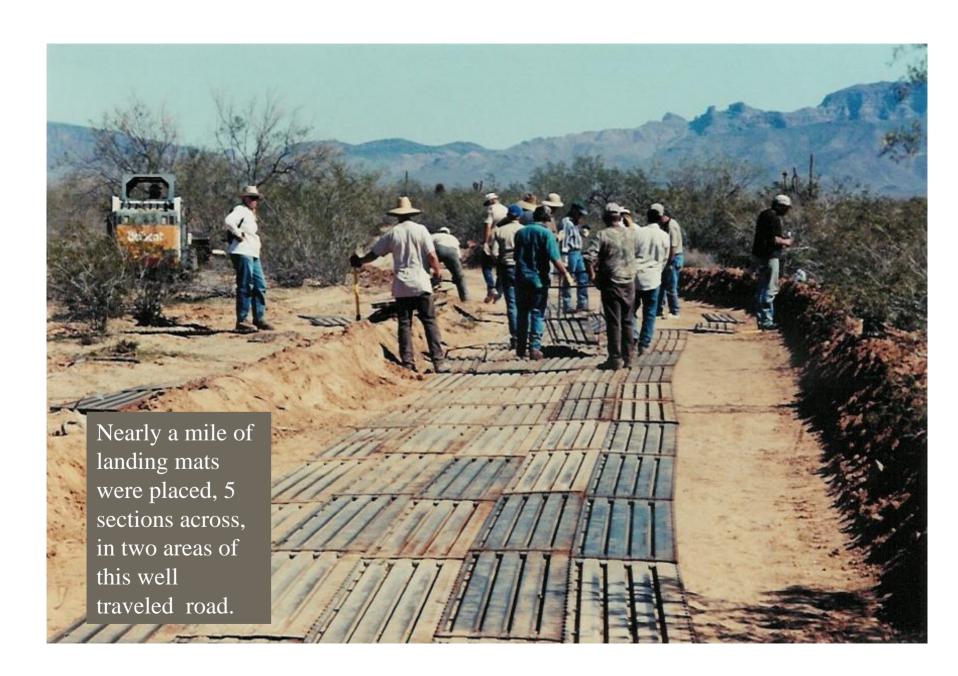






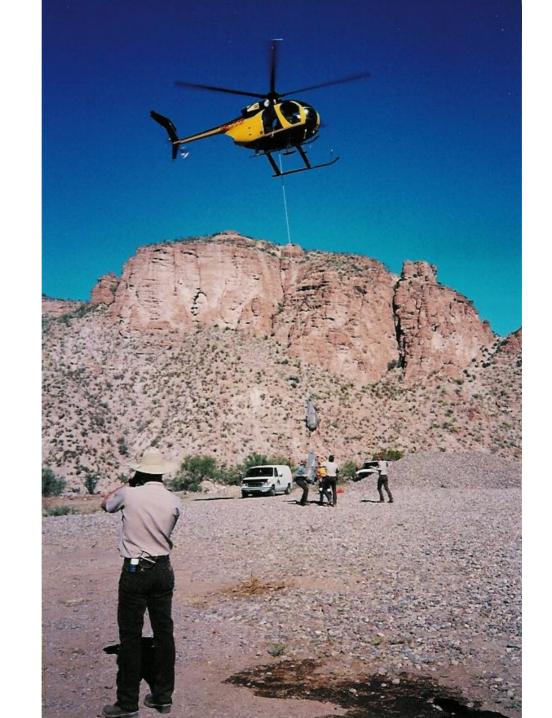
Road Improvement Work

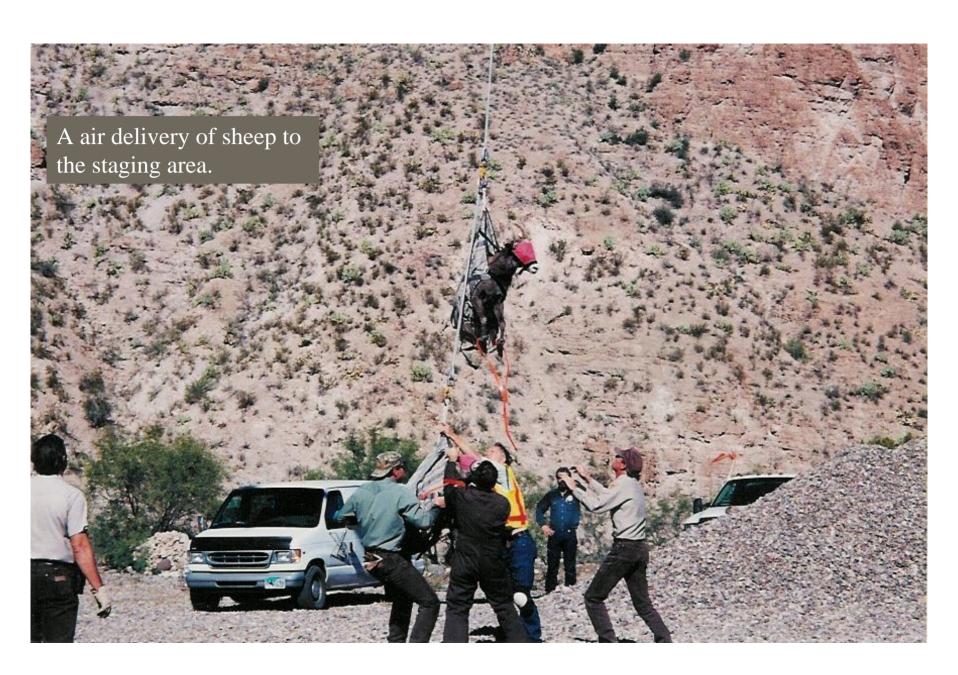




Captures/Transplants

Capture and relocation project. Sheep are nut gunned from a helicopter, hobbled and hooded and then flown in a net to the staging center and processing site.





Captures



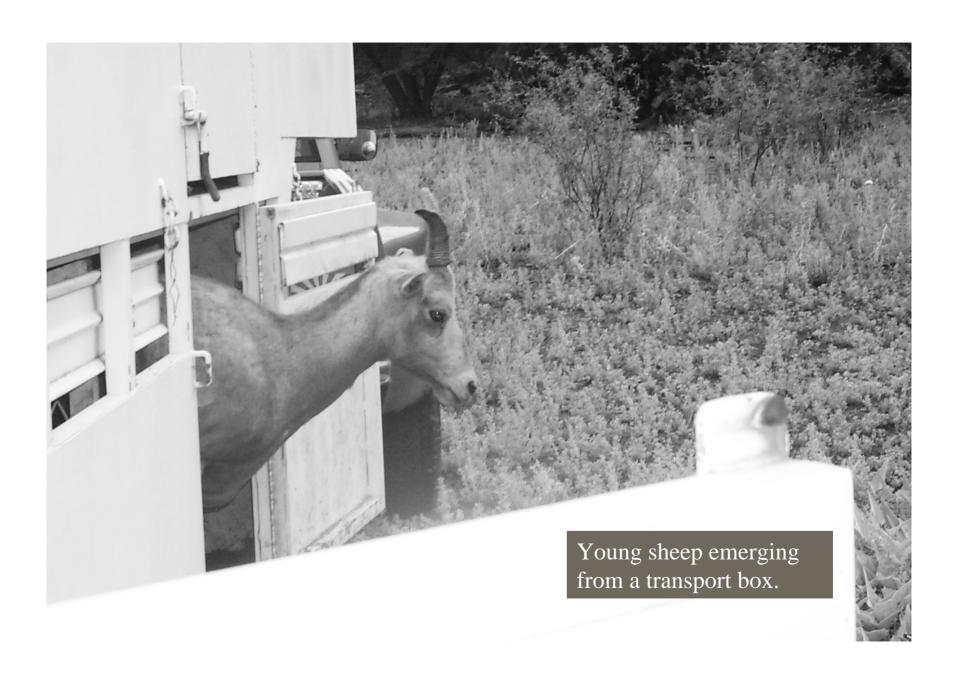


Veterinary Care



The Release

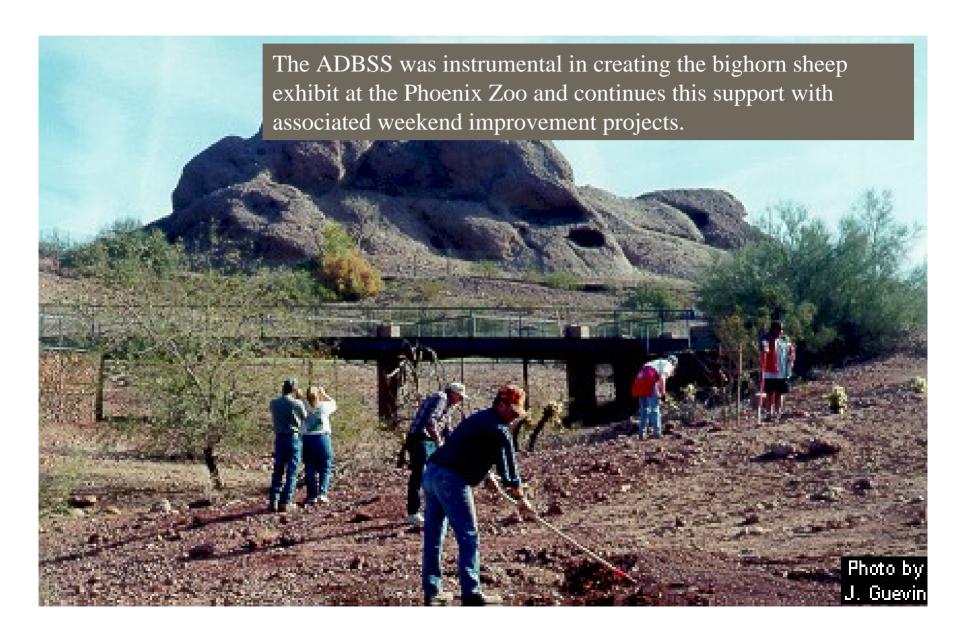




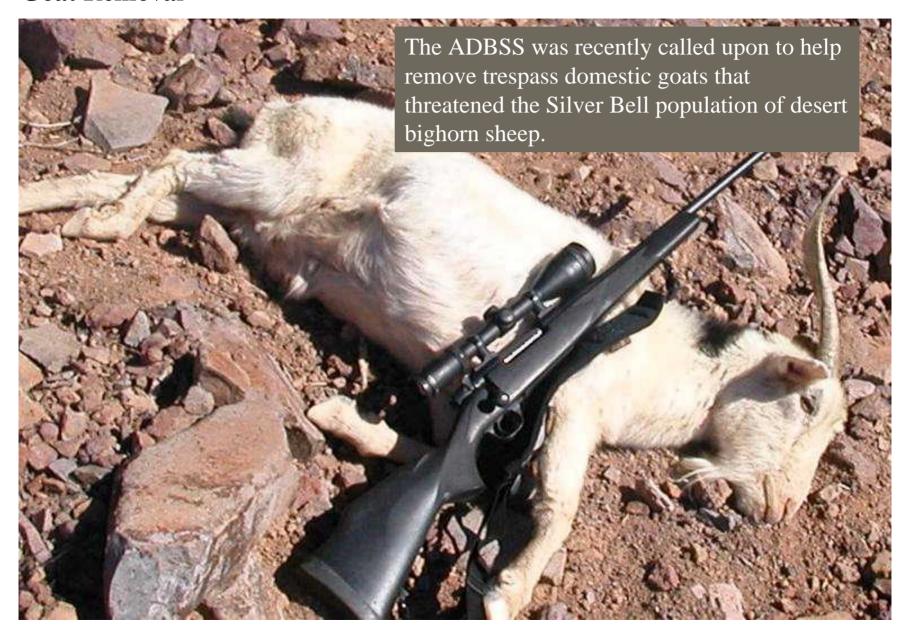
Telemetry Monitoring



Work at Phoenix Zoo



Goat Removal



Other Activities

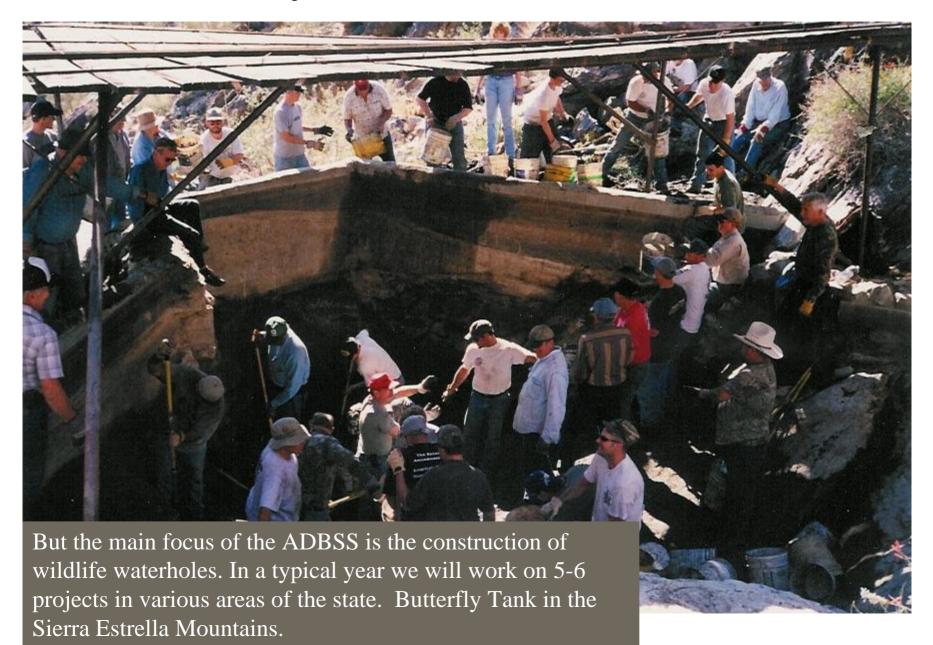
- Research projects and studies
- Land management planning processes
- Fundraising
- Scholarships
- Public information, education and outreach programs
- Hunters clinic
- Conservation advocacy

Map

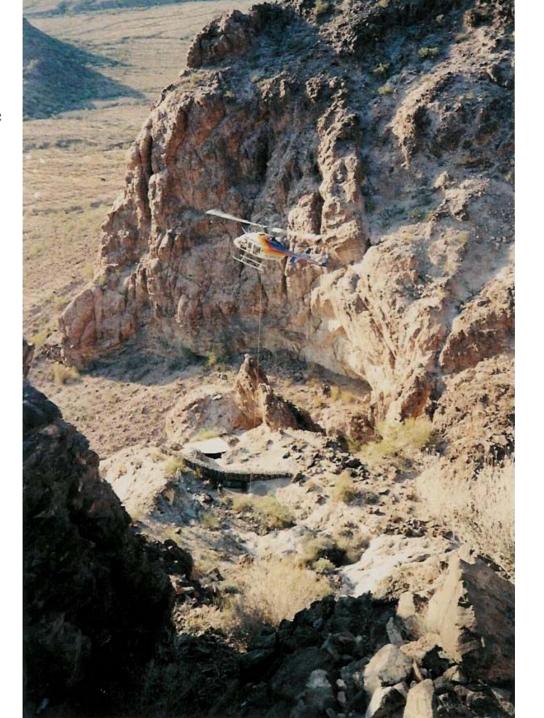


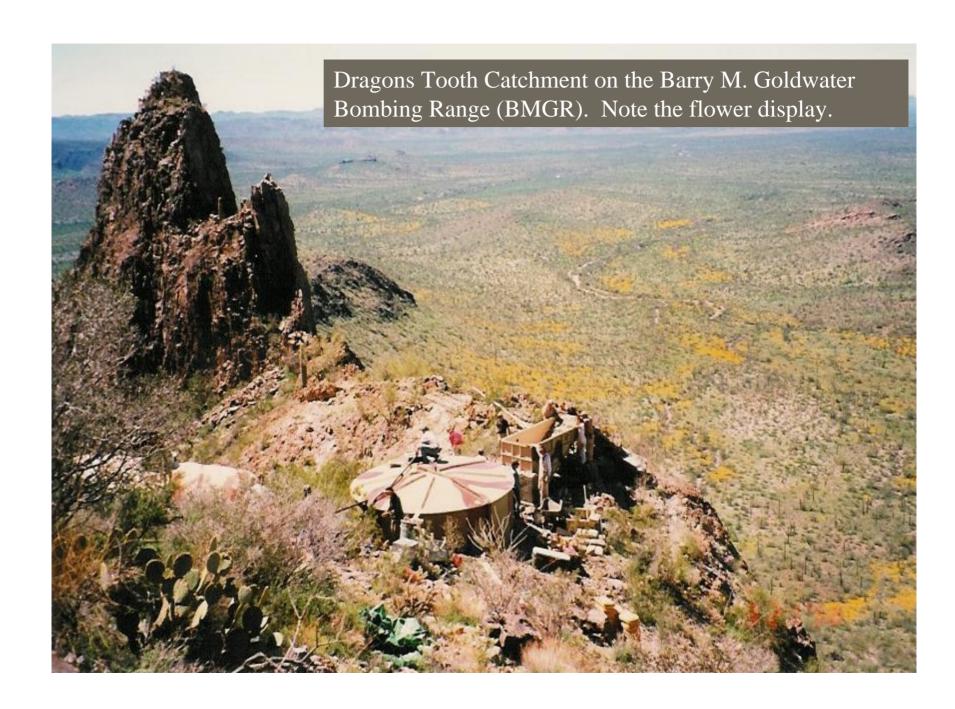
Statewide
map showing
locations of
mountain
ranges which
currently hold
a population
of desert
bighorn
sheep.

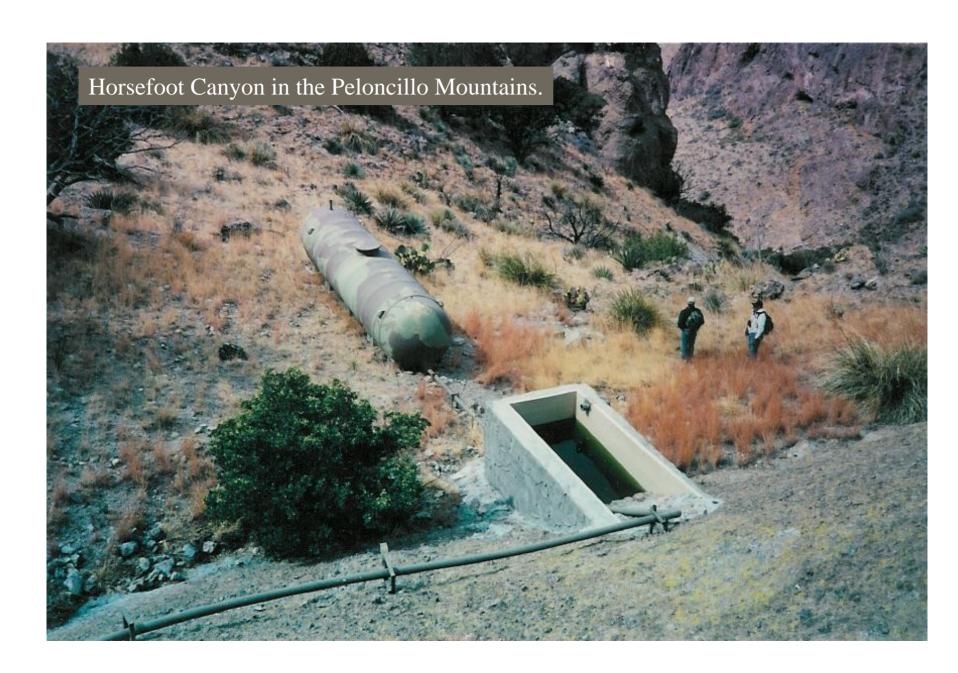
Back to Water hole Projects



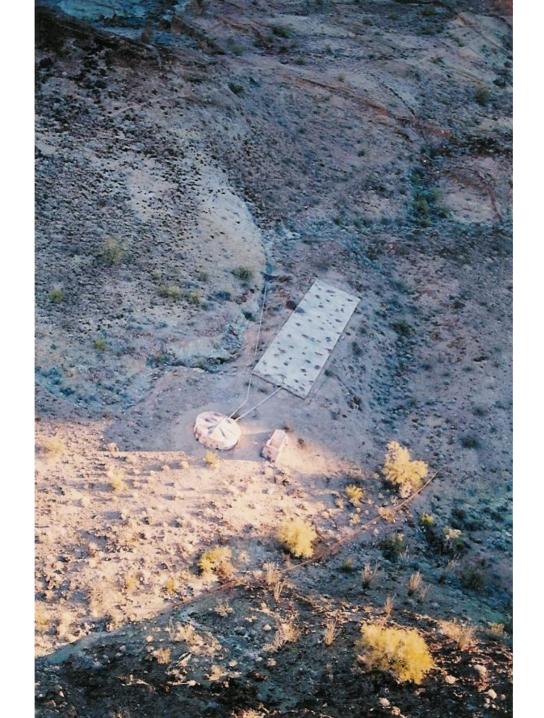
Arch Tank in the Bighorn
Mountains. Note helicopter support for this remote project site.

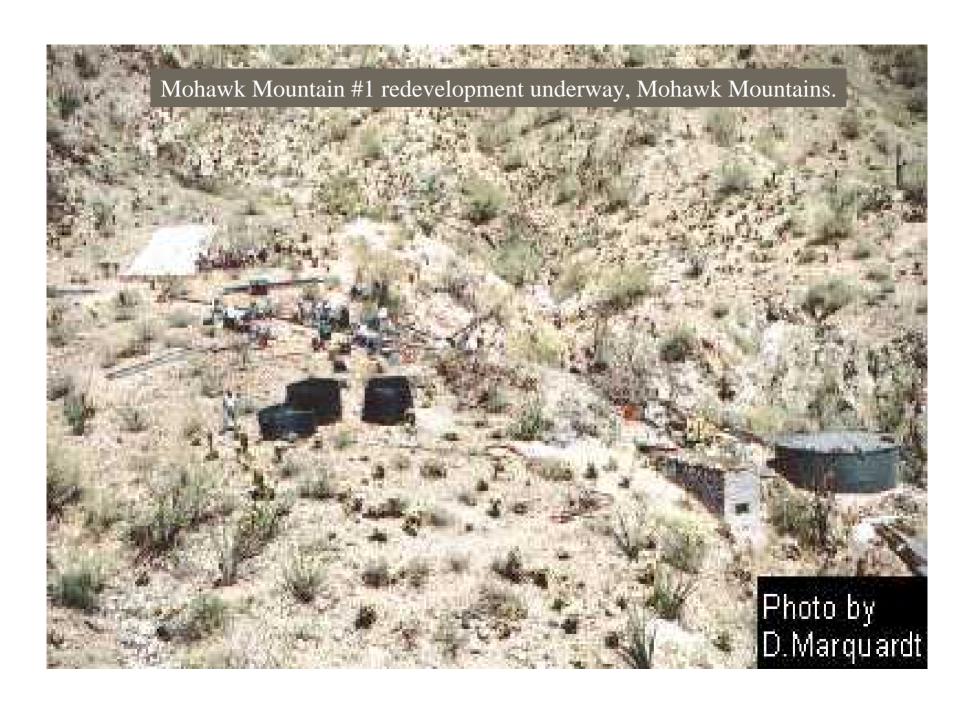


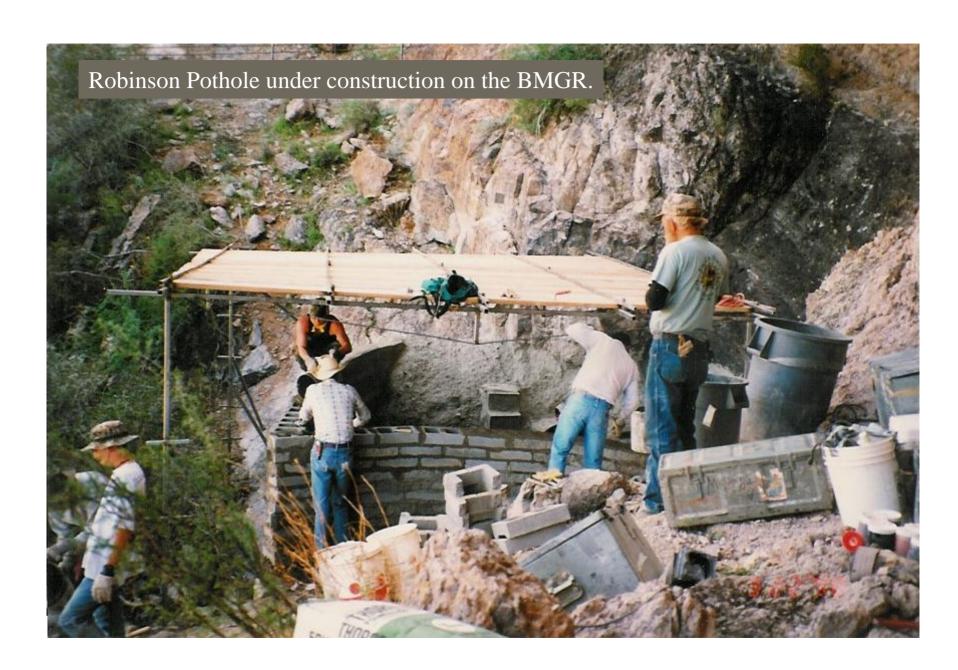


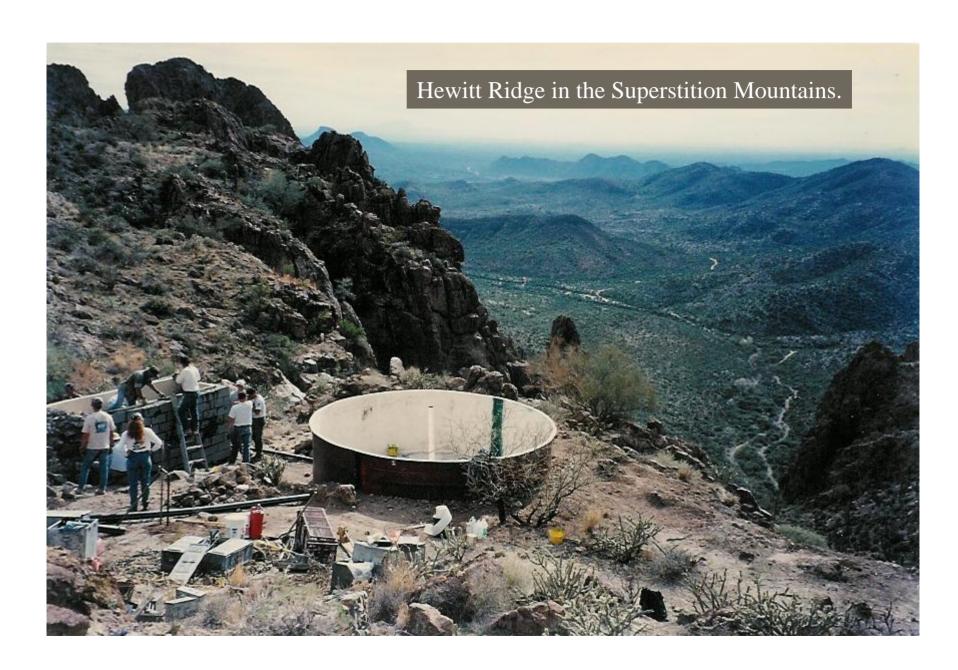


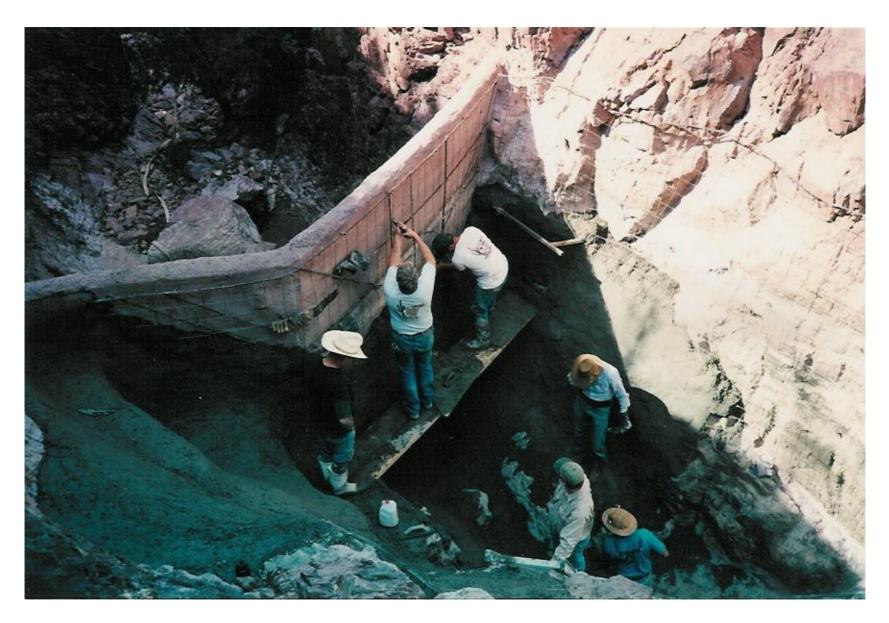
Little Black
Mountain #3,
Bill William
Mountains.
Aerial view
shows the
collection apron,
storage tank and
drinking trough.





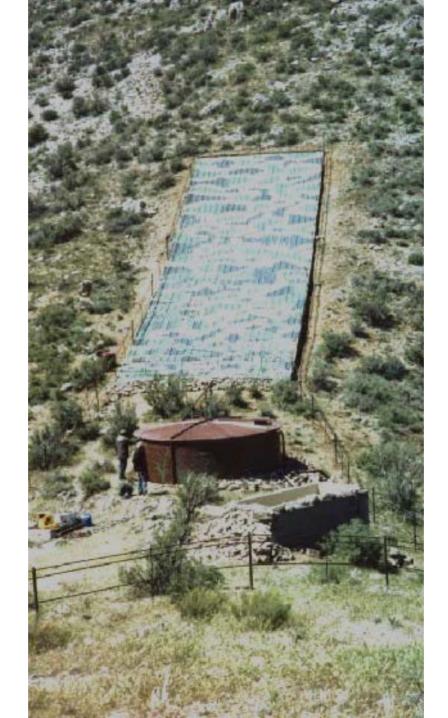




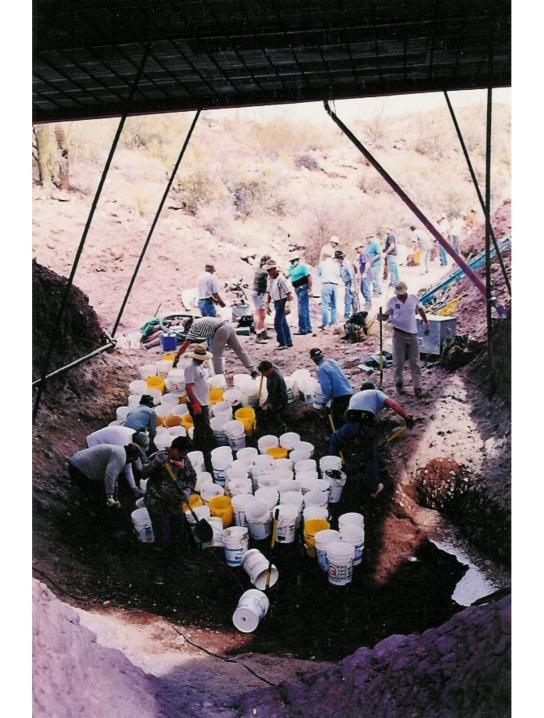


Signal Peak Pothole, Gila Bend Mountains. Tank is being sealed with a mortar lining.

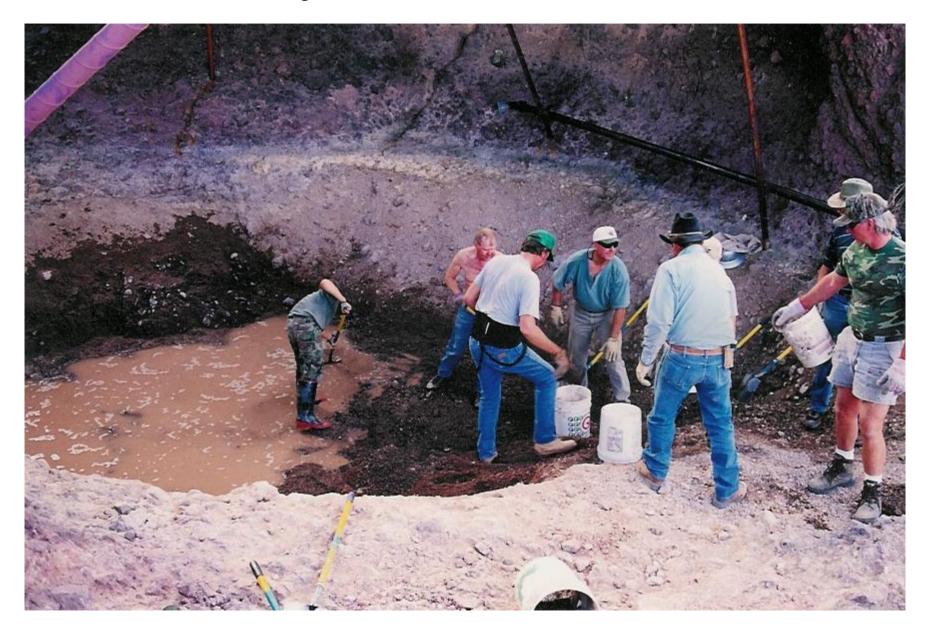
Ridgeline
Catchment. A new
water development
in advance of a
planned transplant
into the Virgin
Mountains.



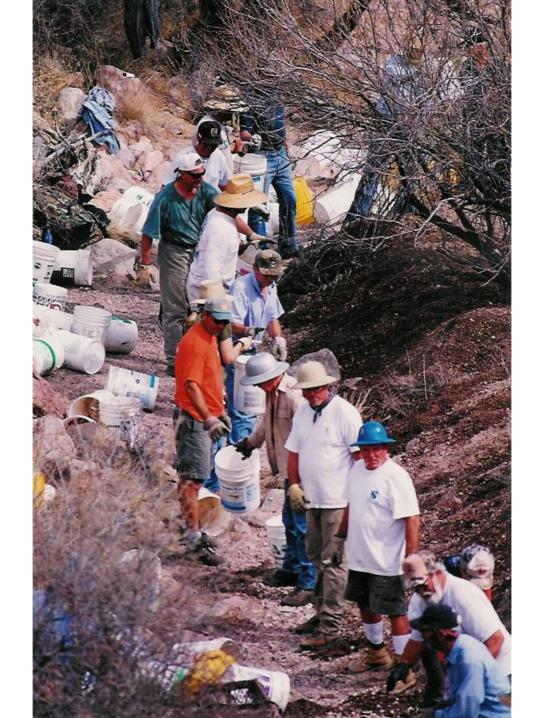
Silt removal "muckout" project. Moonshine Tank, KOFA NWR.



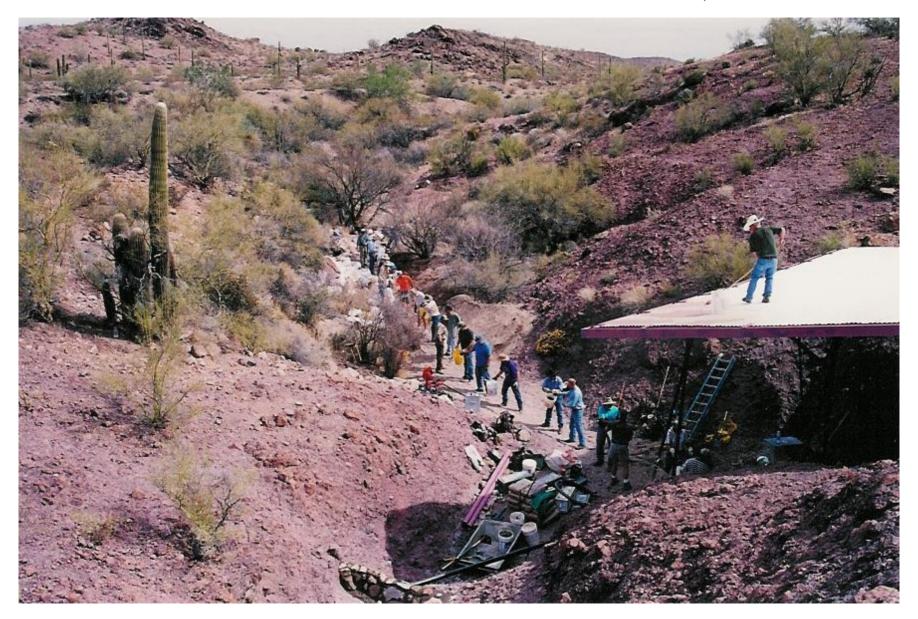
The "muckers" shoveling sand and silt into buckets.



Typical bucket line to remove silt and debris.

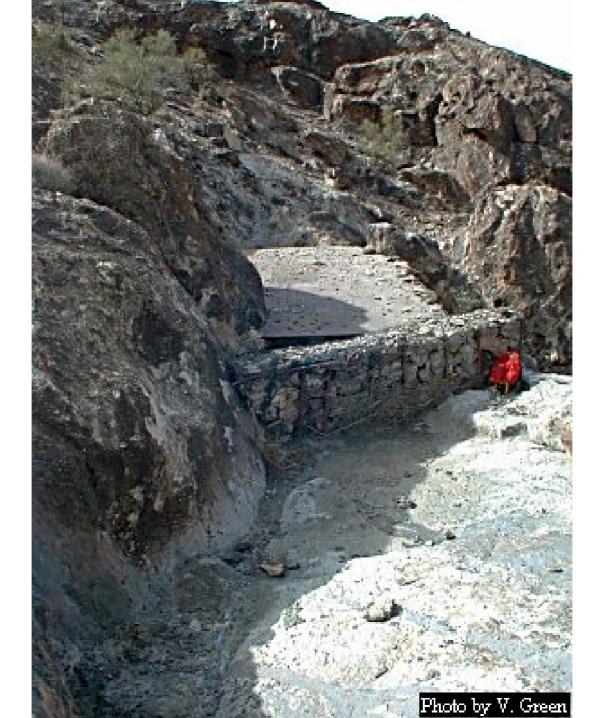


Estimated 55 CY of material or 90 tons removed. Moonshine Tank, KOFA NWR.





Cleaned and finished Moonshine Tank on the KOFA NWR.



Triple Eye Tank in the Eagletail Mountains.

For the Bighorn Sheep



All this hard work and devotion for a noble and majestic native animal that we all can enjoy and treasure...the desert bighorn sheep.



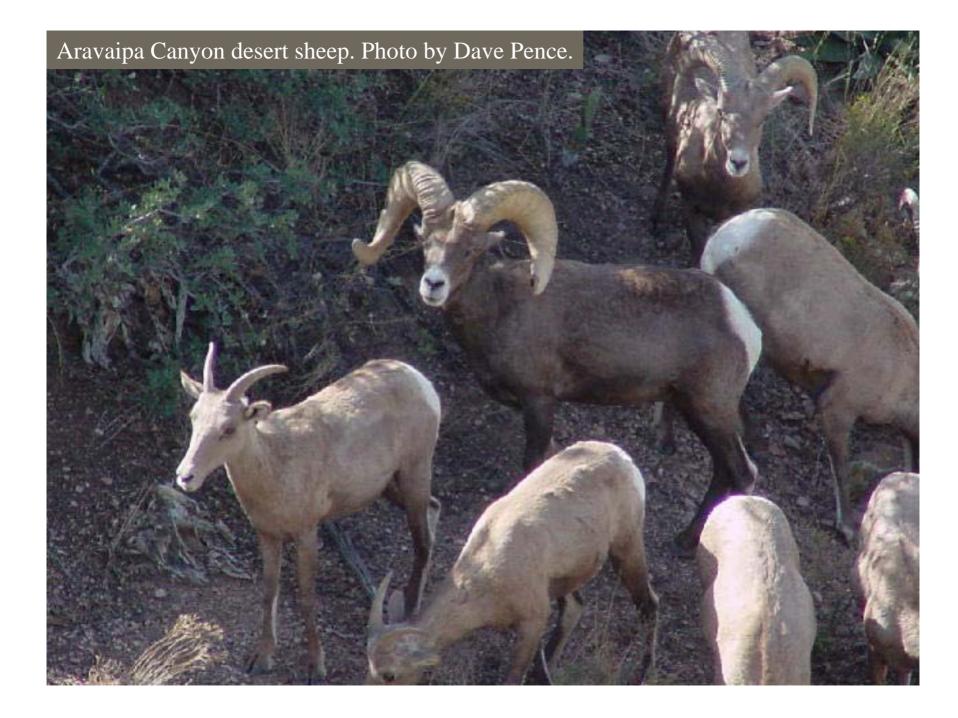
A ewe and her lamb.

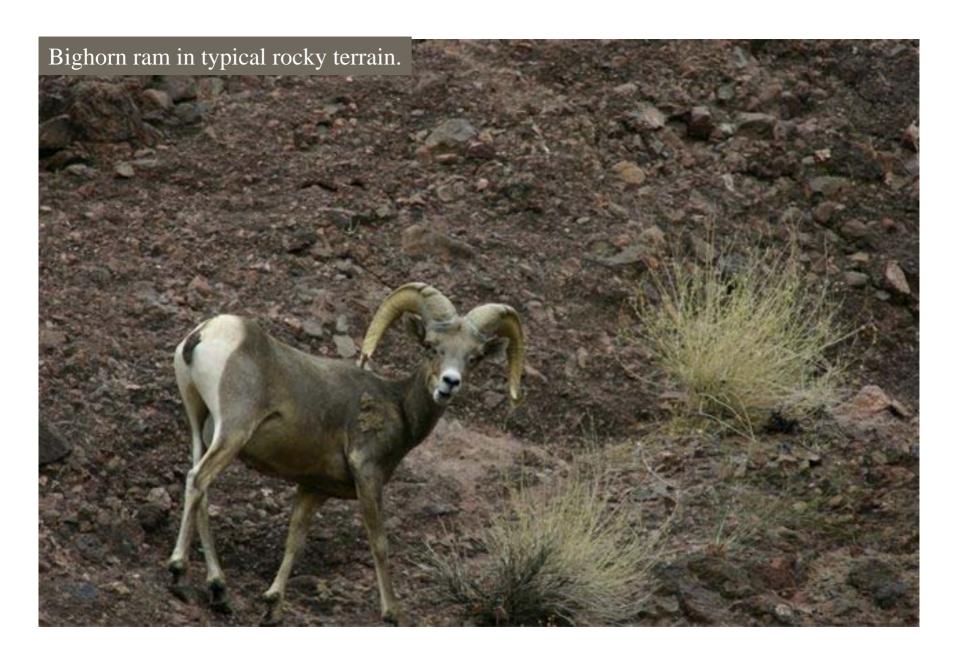


Silver Bell sheep. Photo by Brian Jansen.



A skyline ram.



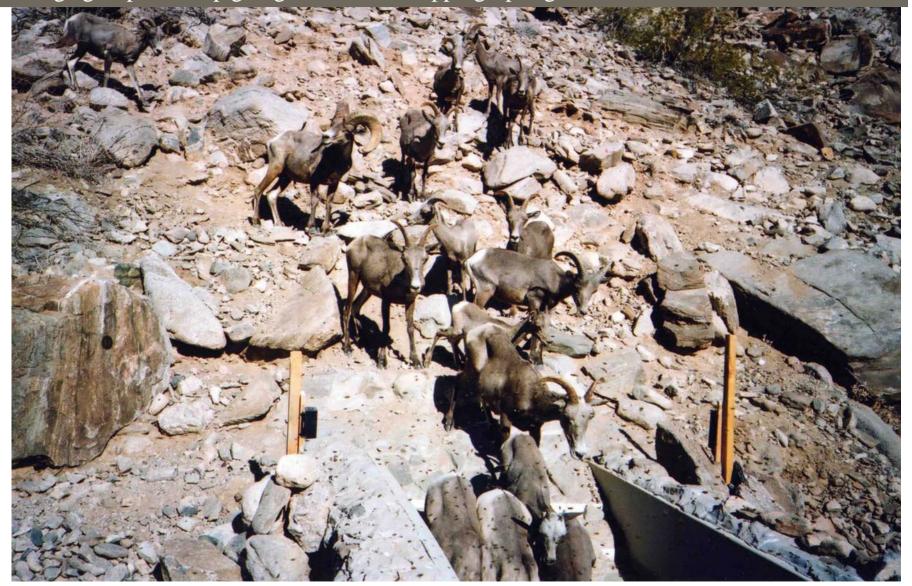


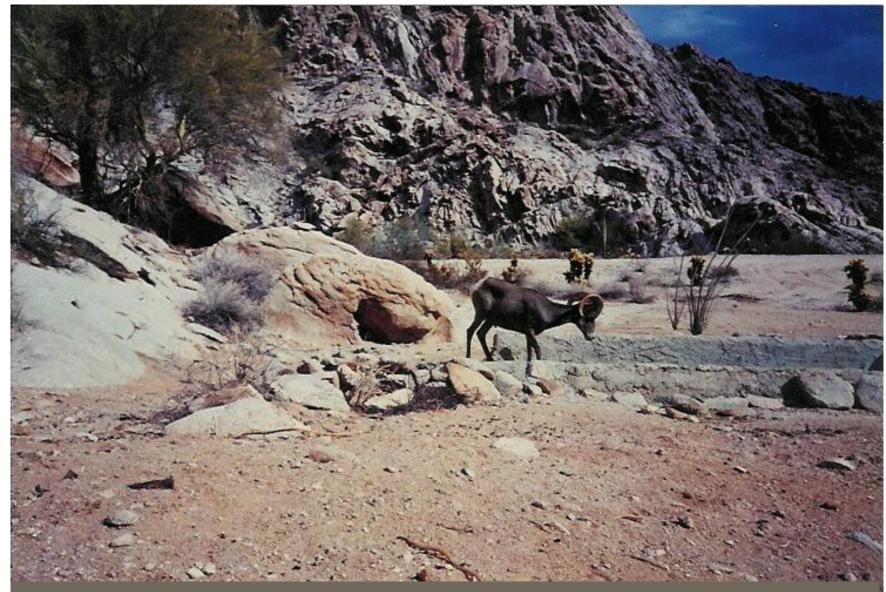
Sheep drink water

The ADBSS builds waterholes because sheep need water to live and its presence is not as reliable as it once was in Arizona. Mohawk Mountain ram coming into new redevelopment in August 2003.

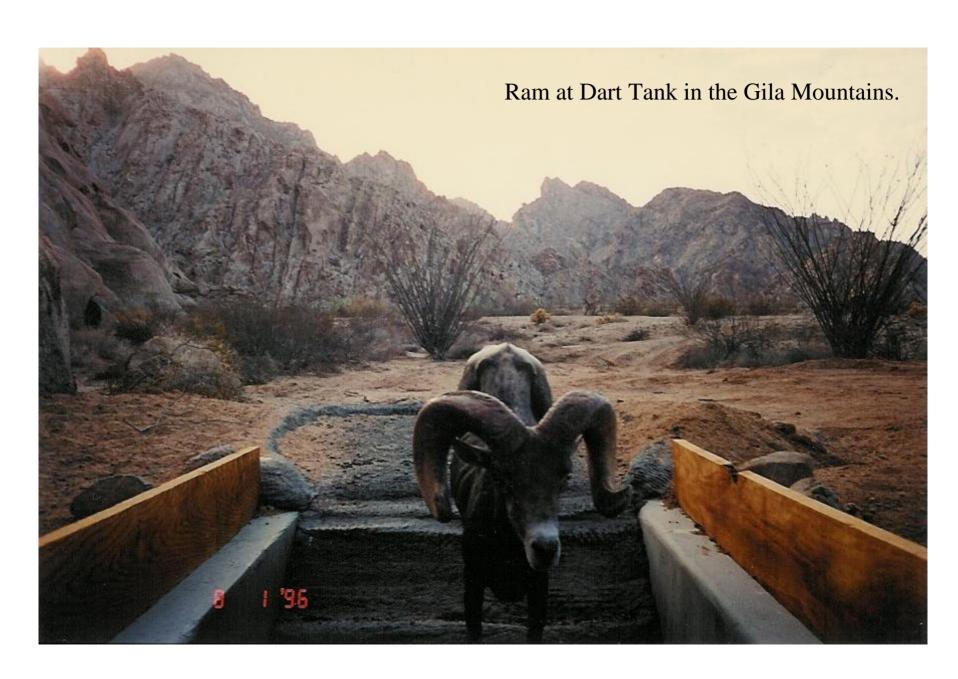


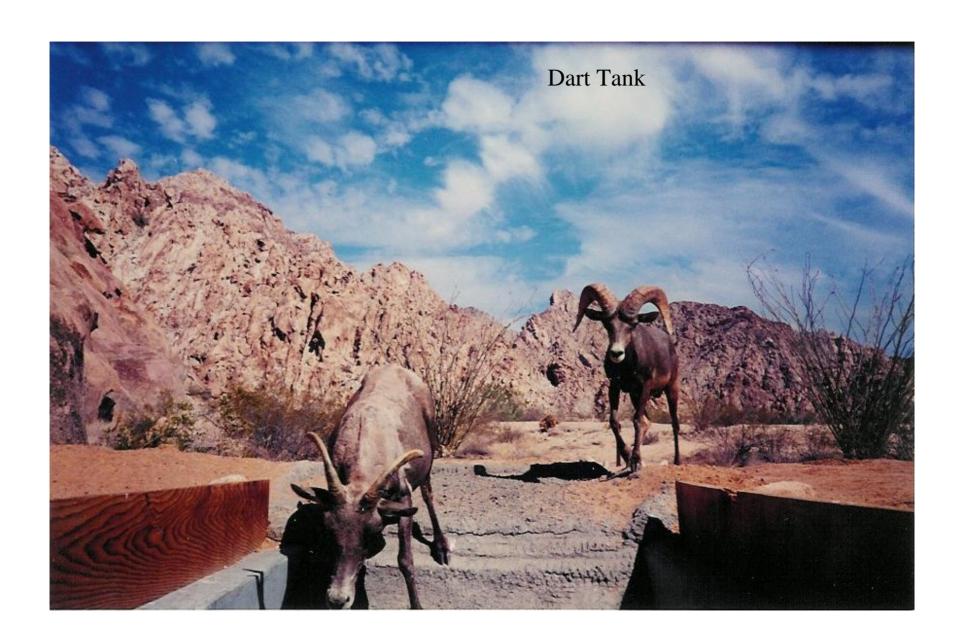
A large group of sheep going to water at Dripping Springs Catchment in the Gila Mountains.

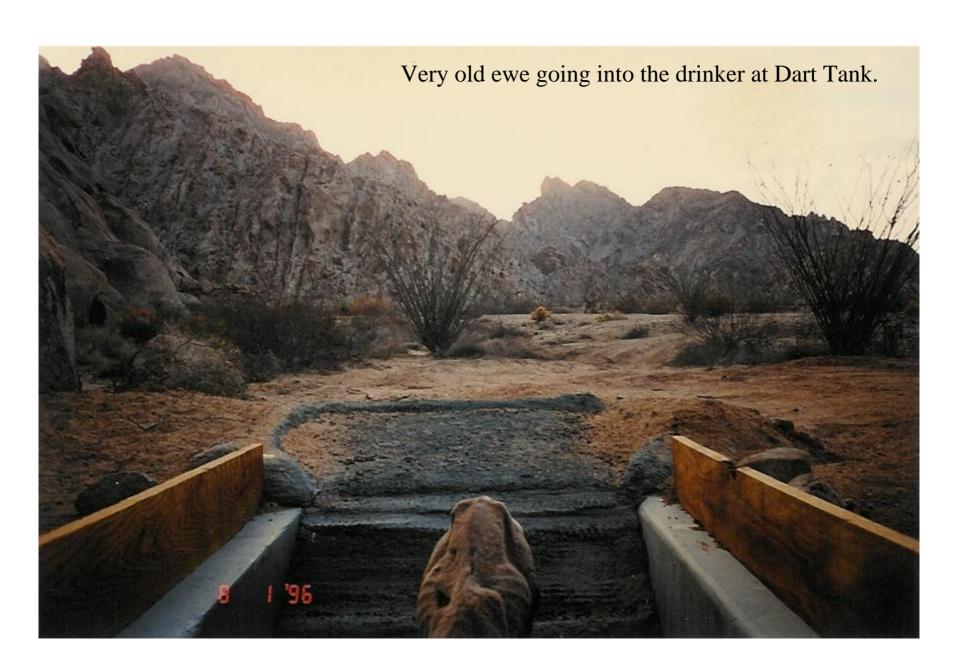


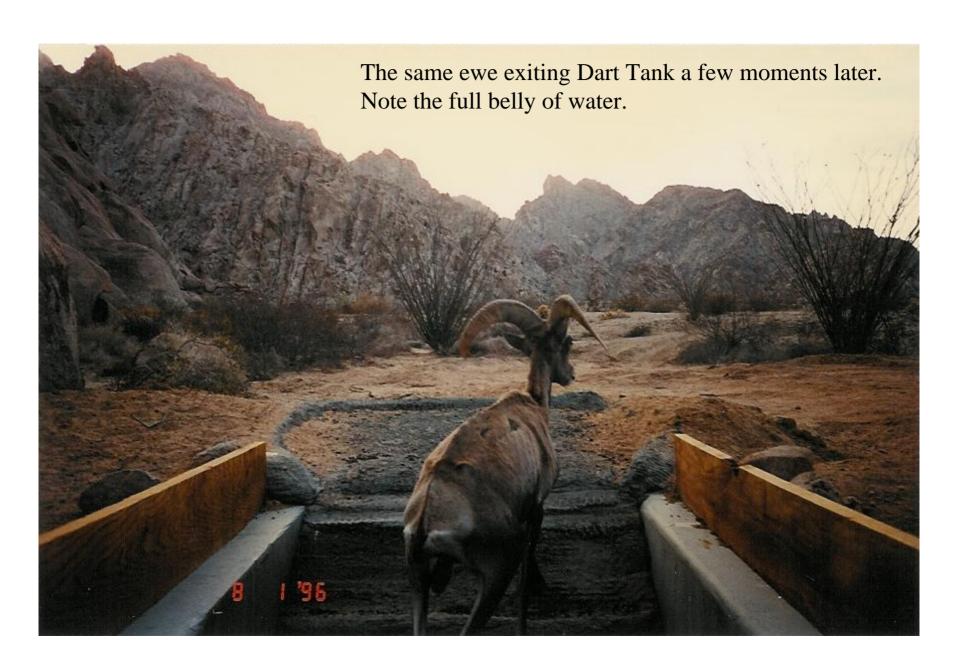


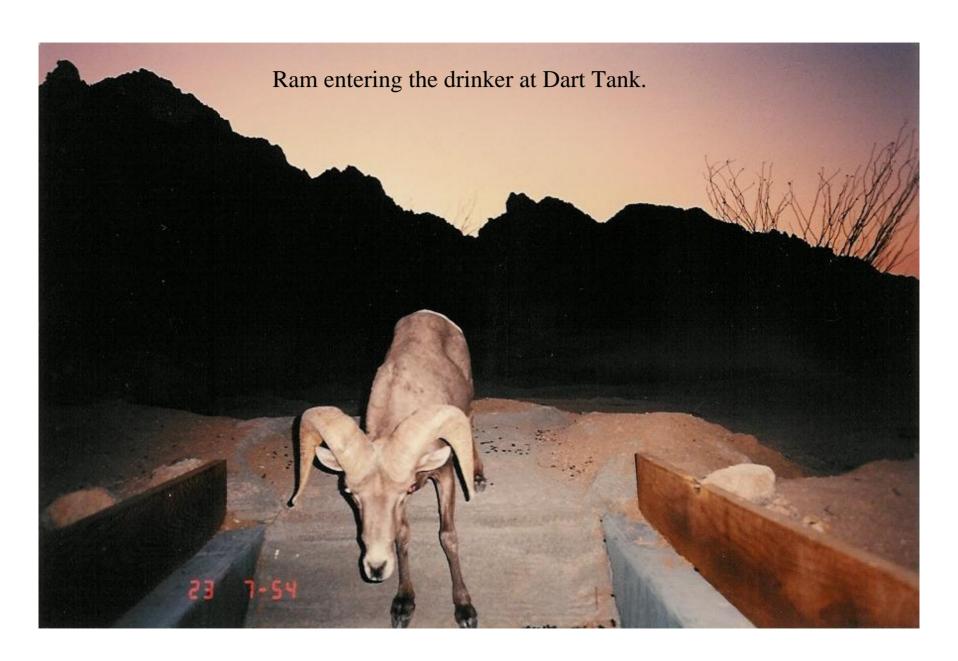
Small ram stepping down into the drinker at Lamb Tank in the Tinajas Altas Mountains.

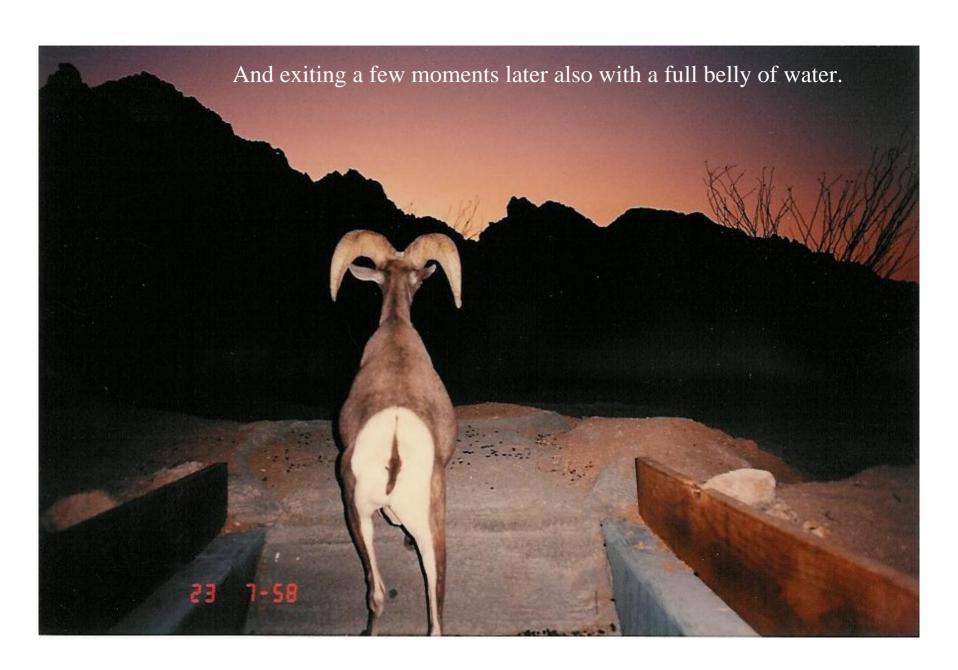


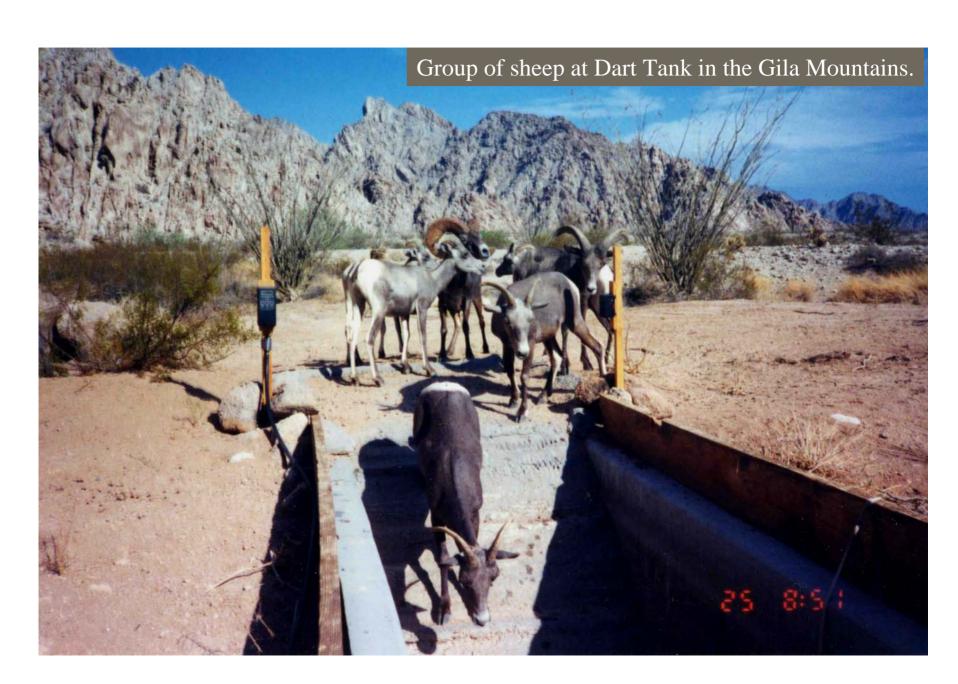


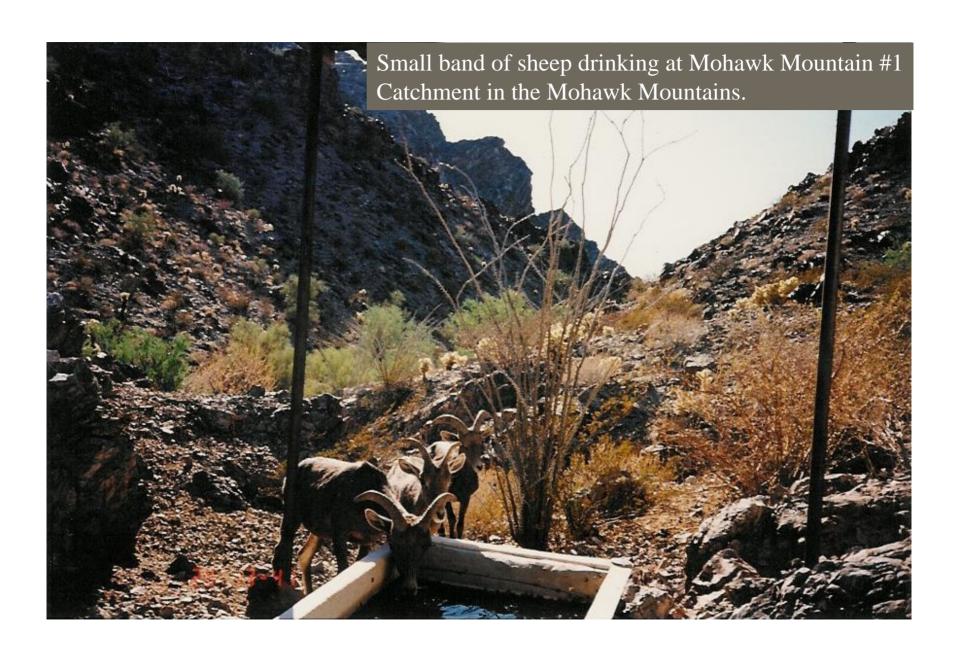


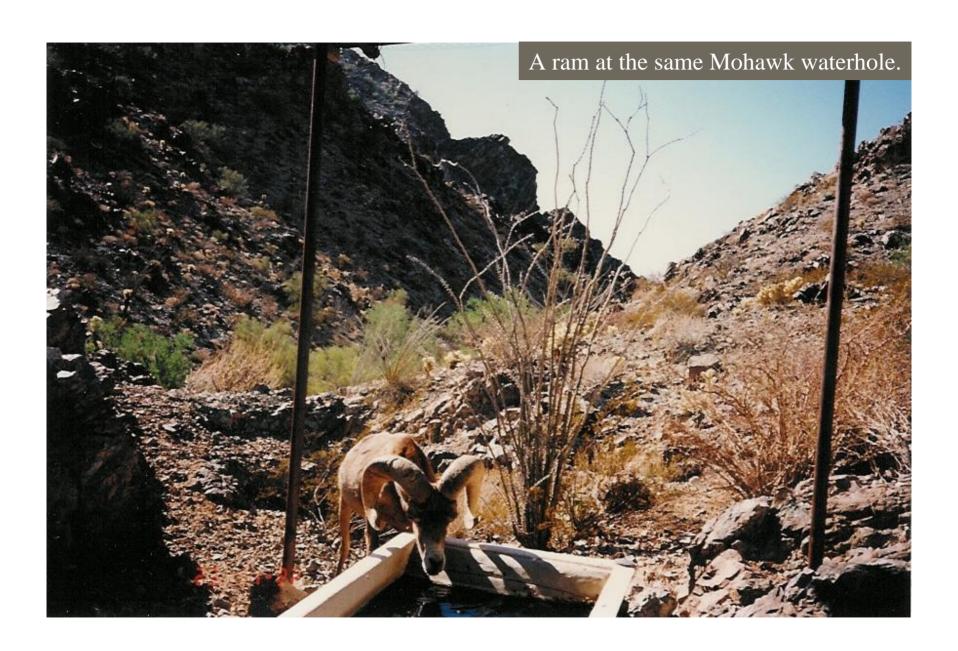


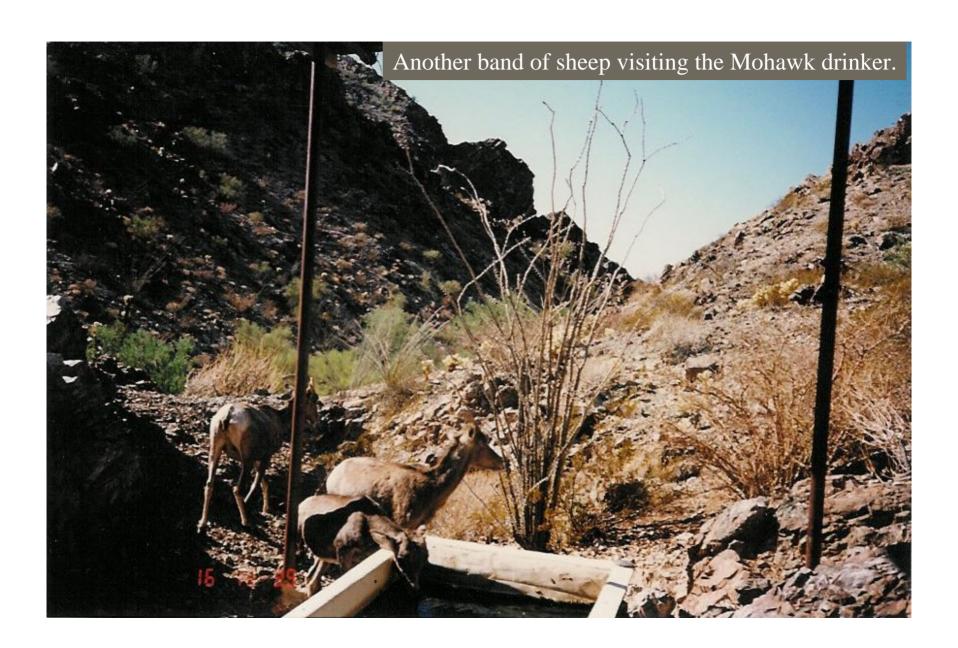


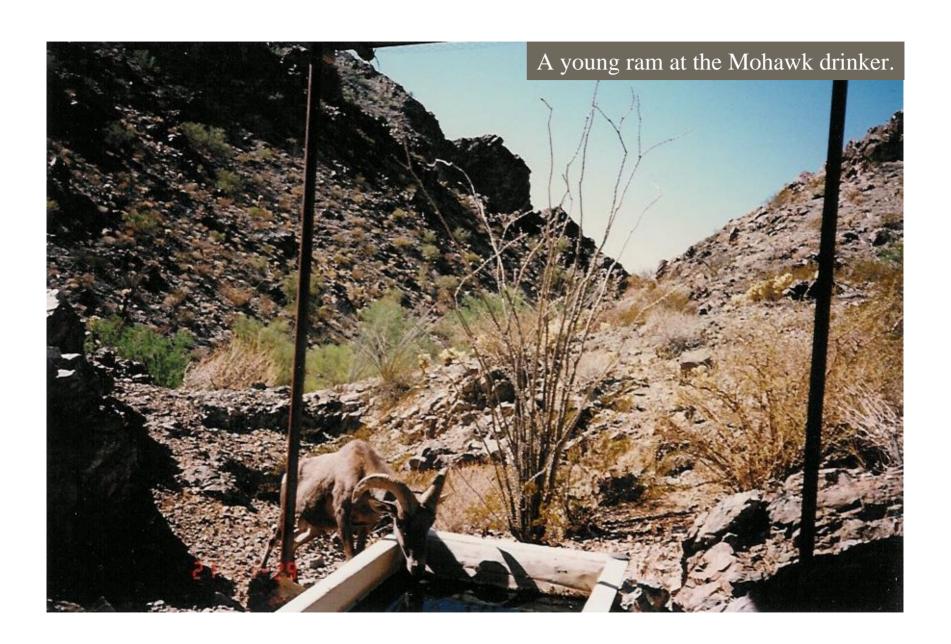


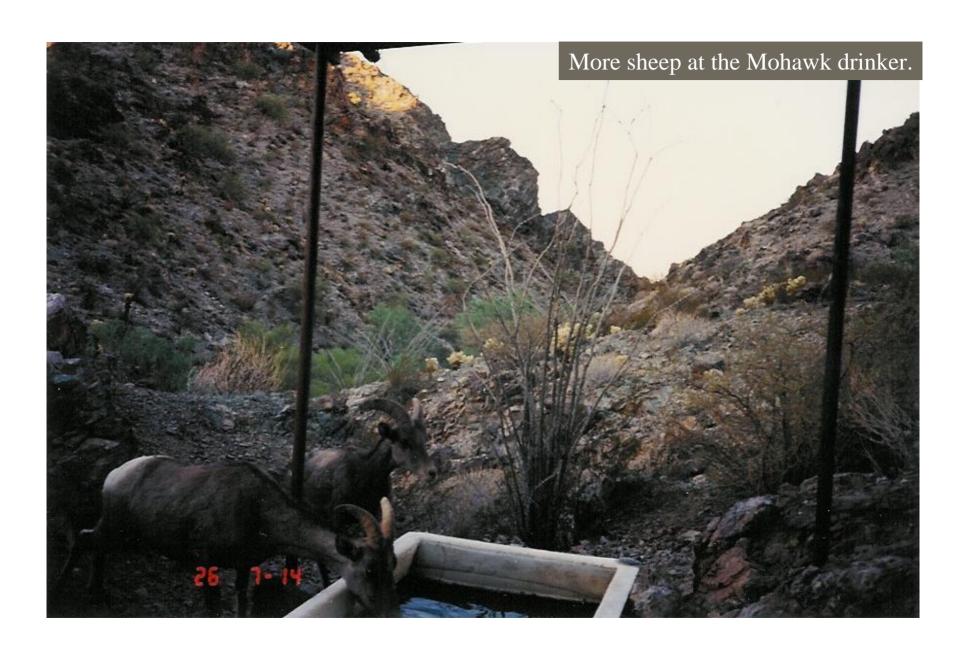


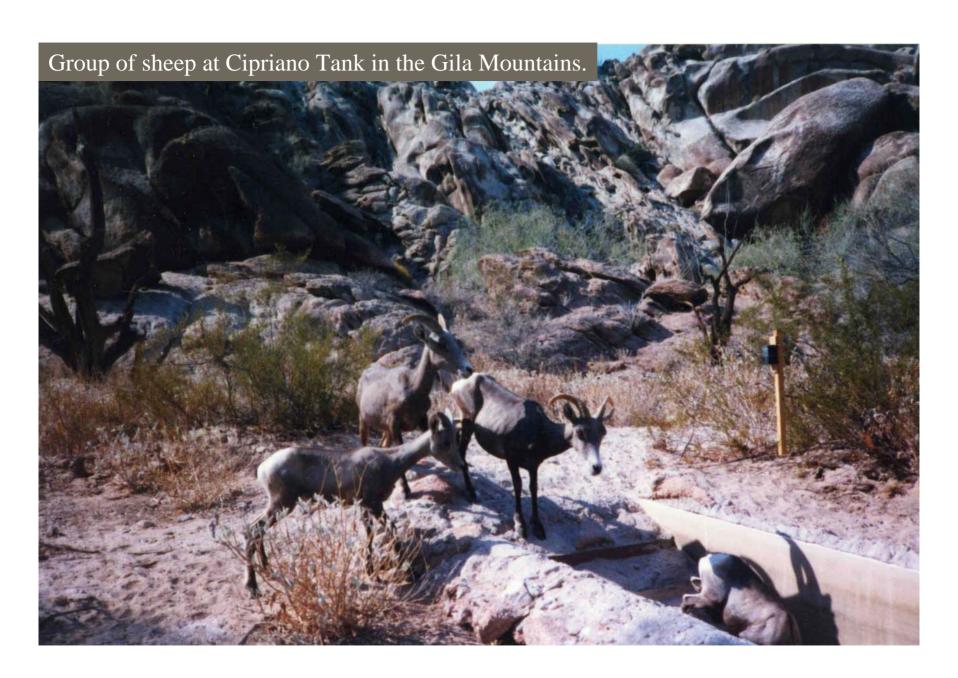


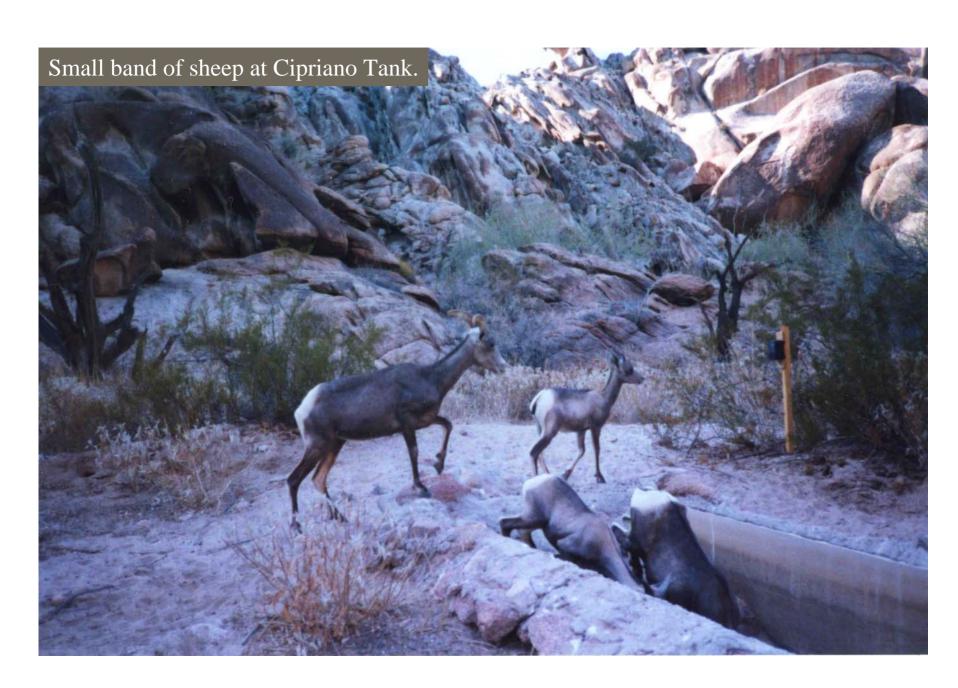


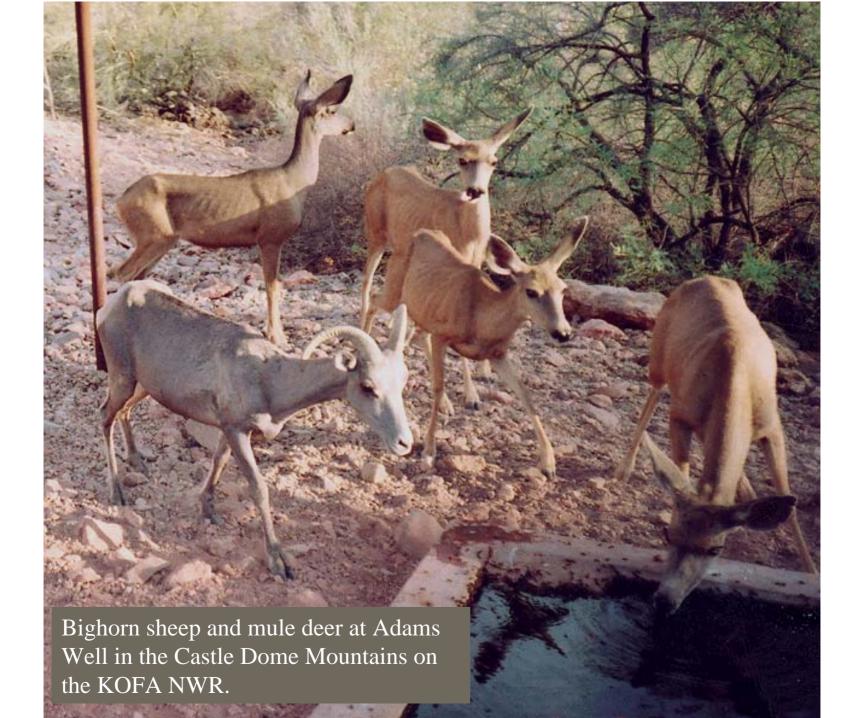


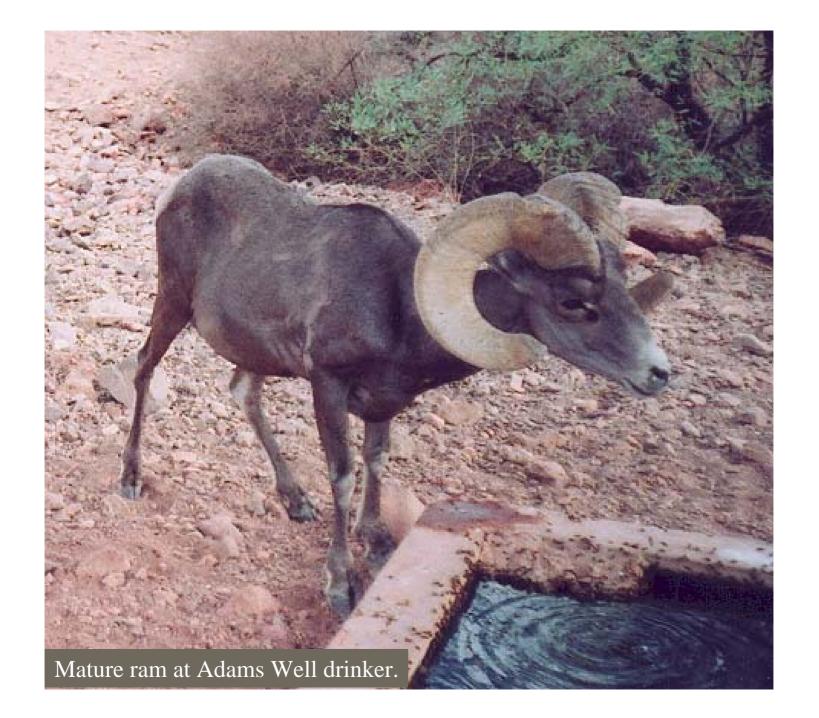


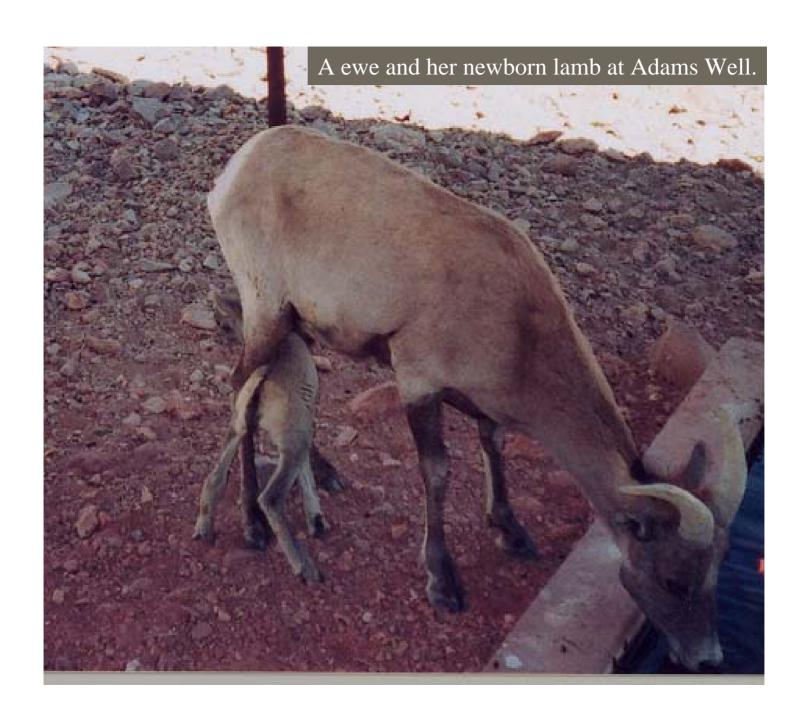


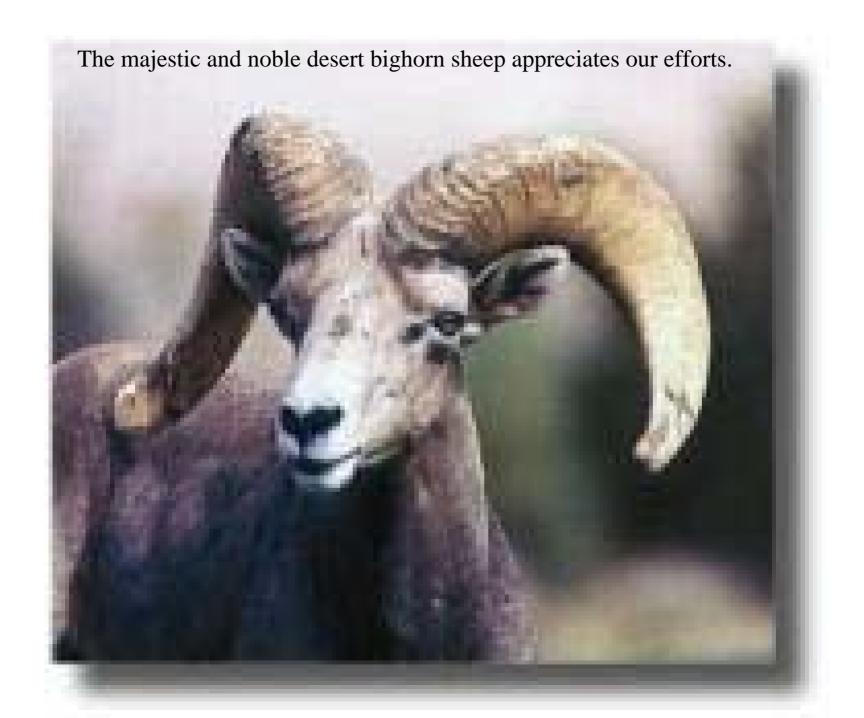














Wildlife Water Developments and Desert Bighorn Sheep in the Southwestern United States



A document prepared by the Arizona Desert Bighorn Sheep Society 2004