

## LEFTHAND CANAL FIELD NOTES

### Map:

<http://mapper.acme.com/?ll=32.81629,-109.91690&z=16&t=5&marker0=32.82005%2C-109.91798%2C10.8%20km%20S%20of%20Graham%20County%20AZ&marker1=32.81655%2C-109.91901%2C11.1%20km%20S%20of%20Graham%20County%20AZ&marker2=32.81285%2C-109.91886%2C11.6%20km%20S%20of%20Graham%20County%20AZ>

**USGS Topo Name:** Shingle Mill Mountain, AZ 7.5'  
**Canal Length:** Short delivery segments  
**Canal Slope:** To be determined, presumed 1.5 percent.  
**Nominal Size:** 1 meter wide by 20 cm deep  
**Land Ownership:** Arizona State Lands.  
**Access:** Fairly easy 4WD track access.  
**Field Verified:** Yes.  
**Hanging Features:** None known.  
**Study Confidence:** Very high.

### Locations of interest:

**N 32 48.771' W 109 55.132'** Believed taken point from seasonal Lefthand stream  
**N 32 48.993' W 109 55.141'** Continuance of delivery and use area  
**N 32 49.203' W 109 55.079'** Presumed northern limit of delivery area

**Significant Features:** Well studied and reported end use canal segment.  
A key feature of the Lefthand agricultural area  
Shorter canal apparently directly stream fed.  
End use examples lacking on many other canals.  
No hanging or long range delivery noted at present.

**Images:** None at present

**References:** (<http://www.tinaja.com/glib/neely1.pdf>) Neely ag strategies  
(<http://www.tinaja.com/glib/neely2.pdf>) Neely canals

### Present work that needs done in the Lefthand area...

- Relate the Lefthand Canyon to possible end uses by other canals.
- Seek out higher elevation hanging and longer range delivery portions.
- Further explore and evaluate the Lamb Tank area canal potential.