

Muleshoe Ecosystem Native Fish Repatriation: 2008 Monitoring and Augmentation, Logistics Meeting

US Fish and Wildlife Service
Arizona Ecological Services Sub-Office
201 N Bonita, Suite 141
Tucson, Arizona

September 5, 2008
10:00 am through 2:00 pm

AGENDA

1. Introductions
2. Quick review of draft monitoring plan
3. Human resources needed and people available to help
4. Physical resources needed, and who can bring what
5. Helicopter support for augmentations
 - a. Scheduling of flights
 - b. Helicopter safety and communication
6. Scheduling of monitoring and augmentation.

Human resources needed to conduct native fish post-stocking monitoring in the Muleshoe Ecosystem, on September 16, 2008. A minimum of 13 people are needed.

Site	Sampling type	Number of Crews	Minimum number of people needed	Volunteers
Redfield Canyon	Loach minnow and spikedace	2	6 (3/crew)	
Hot Springs Canyon	Loach minnow and spikedace	1	3	
Swamp Spring	Topminnow and pupfish	1	2	
Cherry Spring	Topminnow and pupfish	1	2	
Secret Spring*	Topminnow and pupfish	1	2	

Human resources needed to augment native fish in the Muleshoe Ecosystem, on September 17, 2008. A minimum of 13 people are needed.

Location	Sampling type	Number of Crews	Minimum number of people needed	Volunteers
Helicopter pilot				
Fish				
Redfield Canyon	Loach minnow and spikedace	1	3 (3/crew)	
Hot Springs Canyon	Loach minnow and spikedace	1	3	
Swamp Spring	Topminnow and pupfish	1	2	
Cherry Spring	Topminnow and pupfish	1	2	
Secret Spring*	Topminnow and pupfish	1	2	