



Photo 1. View of well sign that appears to have blown over.



Photo 2. View of vegetation on berms which is largely comprised of weeds such as kochia (*Kochia scoparia*) and cheatgrass (*Bromus tectorum*), as well as the opportunistic native shrub, rabbitbrush (*Ericameria nauseosa*).



Photo 3. View of southern edge of working area from southwestern corner facing eastward. It appears that stormwater flows along southern edge and erodes through weaknesses in southern berm.



Photo 4. View of area in southern berm where it appears that stormwater flows have eroded a hole that flows through the well pad.



Photo 5. View of additional areas in southern berm where it appears stormwater flows have eroded through the well pad.



Photo 6. View of area south of well pad where flow patterns can be seen exiting the well pad below holes in berm and flowing toward nearby perennial stream (in background).



Photo 7. View of pond adjacent to eastern edge of well pad. Vegetation on well pad is largely kochia in this area.