The following listing of conservation practices indicates the potential of each practice to have an effect on cultural resources. The criteria for classification are the potential for the practice to adversely affect significant cultural resources. Detailed definitions for the three classification categories are as follows:

A. **Conservation practices considered as undertakings. – Potential to Affect (P)**
Some conservation practices have a high potential to affect cultural resources when installed according to standard NRCS criteria. Such practices are considered undertakings. *(Previously known as Ground Disturbing.)*

B. **Conservation practices considered as undertakings except when nonintrusive. – Low Potential to Affect (L)**
Some conservation practices that may affect cultural resources because of the potential ground disturbance during installation. For instance, practices may not be undertakings, or non-ground disturbing, if no cultural resource is present and if installation will not:

1. Exceed the depth, extent, or kind of disturbance caused by previous cultivation(s) or;
2. Result in ground disturbance to land that has not been previously disturbed.

However, practices are considered undertakings, or ground disturbing, if they disturb previously undisturbed, or “new” ground or involve a different type of disturbance. Some practices listed as “L” have alternative types of implementation that require specific decisions as to their effect on cultural resources; in such instances the classification would be determined on a case-by-case basis. *(Previously known as Potentially Ground Disturbing.)*

C. **Conservation practices not considered as undertakings. – No Potential to Affect (N)**
Some conservation practices are primarily management related and will not have any physical effects or alter a cultural resource. Some of these practices are not just benign but provide beneficial effects by affecting soil or cover stability. Such practices do not require cultural resources considerations. *(Previously known as Non-Ground Disturbing.)*

The table below lists a classification for each practice and a description of possible extents and/or components of the practice. Each practice extent may have different classifications. *

*Any earthfill material that is used on the operation that is for the implementation of a conservation practice, either on-site or off-site, is considered an undertaking and must be included within the Area of Potential Effect (APE).*

---

P: Potential to Affect  
L: Low Potential to Affect  
N: No Potential to Affect
<table>
<thead>
<tr>
<th>Code</th>
<th>Practice Name</th>
<th>Practice Extent</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>472</td>
<td>Access Control</td>
<td>Dependent on size of post and depth.</td>
<td>L</td>
</tr>
<tr>
<td>560</td>
<td>Access Road</td>
<td>Shaping, grading, subgrading, compaction, drainage and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>309</td>
<td>Agrichemical Handling Facility</td>
<td>Shaping, grading, subgrading, compaction, drainage, fill material* and placement of concrete.</td>
<td>P</td>
</tr>
<tr>
<td>311</td>
<td>Alley Cropping</td>
<td>Dependent on the type of planting method (hand or mechanical) and size of tree/shrub planted (tubling or containerized).</td>
<td>L</td>
</tr>
<tr>
<td>591</td>
<td>Amendments for the Treatment of Agricultural Wastes</td>
<td>Chemical or biological amendments to wastewater. Applications are limited to manual or other methods above-ground.</td>
<td>N</td>
</tr>
<tr>
<td>366</td>
<td>Anaerobic Digester</td>
<td>Excavation, shaping, grading, subgrading, compaction, drainage, fill material* and/or placement of concrete.</td>
<td>P</td>
</tr>
<tr>
<td>316</td>
<td>Animal Mortality Facility</td>
<td>Shaping, grading, subgrading, compaction, drainage, fill material* and placement of concrete.</td>
<td>P</td>
</tr>
<tr>
<td>575</td>
<td>Animal Trails and Walkways</td>
<td>Shaping, grading, subgrading, compaction and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>450</td>
<td>Anionic Polyacrylamide (PAM) Erosion Control</td>
<td>Application of water soluble anionic polyacrylamide through existing surface and sprinkler irrigation systems.</td>
<td>N</td>
</tr>
<tr>
<td>397</td>
<td>Aquaculture Ponds</td>
<td>Excavation, shaping, grading and compaction.</td>
<td>P</td>
</tr>
<tr>
<td>310</td>
<td>Bedding</td>
<td>Establishment of ridges or furrows by plowing or blading.</td>
<td>P</td>
</tr>
<tr>
<td>314</td>
<td>Brush Management</td>
<td>Mechanical removal of non-herbaceous vegetation by heavy farm equipment. Chemical removal may be considered non-ground disturbing.</td>
<td>L</td>
</tr>
<tr>
<td>584</td>
<td>Channel Bed Stabilization</td>
<td>Heavy equipment is used to place concrete or metal structures within channel bottom.</td>
<td>P</td>
</tr>
<tr>
<td>326</td>
<td>Clearing and Snagging</td>
<td>Heavy equipment used to clear vegetation within channel and along banks.</td>
<td>P</td>
</tr>
<tr>
<td>360</td>
<td>Closure of Waste Impoundments</td>
<td>Removing waste from existing structure by pumping with irrigation equipment or other pumping equipment than land applying waste or wastewater through spreaders is non-ground disturbing. If utilizing fill material* to backfill waste impoundment ground disturbance will occur.</td>
<td>L</td>
</tr>
<tr>
<td>372</td>
<td>Combustion System Improvement</td>
<td>Conversion to more efficient power units in a self contained system.</td>
<td>N</td>
</tr>
<tr>
<td>317</td>
<td>Composting Facility</td>
<td>Shaping, grading, subgrading, compaction, drainage, fill material* and placement of concrete.</td>
<td>P</td>
</tr>
<tr>
<td>327</td>
<td>Conservation Cover</td>
<td>Planting permanent vegetative cover of grasses, legumes, trees or shrubs.</td>
<td>L</td>
</tr>
<tr>
<td>328</td>
<td>Conservation Crop Rotation</td>
<td>Dependent on the type of site preparation, planting method.</td>
<td>N</td>
</tr>
<tr>
<td>656</td>
<td>Constructed Wetland</td>
<td>Excavation, shaping, grading, compaction and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>332</td>
<td>Contour Buffer Strips</td>
<td>Dependent on grade needed to establish vegetative cover.</td>
<td>L</td>
</tr>
<tr>
<td>330</td>
<td>Contour Farming</td>
<td>Dependent on grade needed to establish vegetative cover.</td>
<td>L</td>
</tr>
</tbody>
</table>

P: Potential to Affect
L: Low Potential to Affect
N: No Potential to Affect
<table>
<thead>
<tr>
<th>Page</th>
<th>Description</th>
<th>Details</th>
<th>Potential to Affect</th>
</tr>
</thead>
<tbody>
<tr>
<td>340</td>
<td>Cover Crop</td>
<td>Establishment of grasses, legumes, or small grains on using on-farm equipment on previously farmed land.</td>
<td>N</td>
</tr>
<tr>
<td>342</td>
<td>Critical Area Planting</td>
<td>Eroded areas that require shaping with heavy equipment before planting is considered ground disturbing. Around man-made structures, the area has been previously shaped and graded hence the planting itself is not ground-disturbing.</td>
<td>L</td>
</tr>
<tr>
<td>588</td>
<td>Cross Wind Ridges</td>
<td>Dependent on depth ridges and previous plow zone.</td>
<td>L</td>
</tr>
<tr>
<td>402</td>
<td>Dam</td>
<td>Excavation, shaping, grading, compaction and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>348</td>
<td>Dam, Diversion</td>
<td>Excavation, shaping, grading, compaction and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>324</td>
<td>Deep Tillage</td>
<td>Equipment including chisels, subsoilers or rippers that operate below any previous plow zone.</td>
<td>P</td>
</tr>
<tr>
<td>356</td>
<td>Dike</td>
<td>Heavy farm equipment or construction equipment is used to place soil into a berm.</td>
<td>P</td>
</tr>
<tr>
<td>362</td>
<td>Diversion</td>
<td>Heavy farm equipment or construction equipment is used to excavate a channel and place soil into a berm.</td>
<td>P</td>
</tr>
<tr>
<td>554</td>
<td>Drainage Water Management</td>
<td>The management involved in implementing drainage water management not any facilitating practices that are considered potentially ground-disturbing or ground disturbing.</td>
<td>N</td>
</tr>
<tr>
<td>432</td>
<td>Dry Hydrant</td>
<td>A hole drilled, dug, driven, bored, jetted or otherwise constructed for permanent pipeline.</td>
<td>P</td>
</tr>
<tr>
<td>647</td>
<td>Early Successional Habitat Development/Management</td>
<td>The management involved in maintaining early successional habitat. Any facilitating practices or referred practices within the standard and specifications are considered ground-disturbing or potentially ground disturbing.</td>
<td>L</td>
</tr>
<tr>
<td>781</td>
<td>Evaporative Cooling Pads</td>
<td>Cooling pads are installed in existing greenhouse or livestock production structures.</td>
<td>N</td>
</tr>
<tr>
<td>374</td>
<td>Farmstead Energy Improvement</td>
<td>Upgrade of existing farming infrastructure including lighting, pumps, ventilation, refrigeration to increase energy efficiency.</td>
<td>N</td>
</tr>
<tr>
<td>592</td>
<td>Feed Management</td>
<td>Management of nutrients fed to livestock and poultry.</td>
<td>N</td>
</tr>
<tr>
<td>382</td>
<td>Fence</td>
<td>Dependent on size of post and depth.</td>
<td>L</td>
</tr>
<tr>
<td>386</td>
<td>Field Border</td>
<td>Dependent on the type of site preparation, planting method and vegetation used (grasses or shrubs).</td>
<td>L</td>
</tr>
<tr>
<td>393</td>
<td>Filter Strip</td>
<td>Dependent upon type of site preparation needed and planting method.</td>
<td>L</td>
</tr>
<tr>
<td>394</td>
<td>Firebreak</td>
<td>Creating a new firebreak by diskng or plowing.</td>
<td>P</td>
</tr>
<tr>
<td>399</td>
<td>Fishpond Management</td>
<td>Regulating water flow, feed and forage in a pond.</td>
<td>N</td>
</tr>
<tr>
<td>512</td>
<td>Forage and Biomass Planting</td>
<td>Dependent on the type of site preparation, planting method.</td>
<td>L</td>
</tr>
<tr>
<td>511</td>
<td>Forage Harvest Management</td>
<td>The timely cutting and removal of forages involving on-farm equipment.</td>
<td>N</td>
</tr>
<tr>
<td>384</td>
<td>Forest Slash Treatment</td>
<td>Treatment includes above-ground methods including burning, chipping, mulching and/or removal.</td>
<td>N</td>
</tr>
<tr>
<td>666</td>
<td>Forest Stand Improvement</td>
<td>If species are to be removed with a chainsaw, or other hand tools and left on the ground or injected with chemicals and left standing it is considered non-ground disturbing. If trees are to be cut and/or removed with</td>
<td>L</td>
</tr>
<tr>
<td>Code</td>
<td>Practice</td>
<td>Description</td>
<td>Potential to Affect</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>-------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>655</td>
<td>Forest Trails and Landings</td>
<td>Shaping, grading, subgrading, compaction and fill material*</td>
<td>P</td>
</tr>
<tr>
<td>383</td>
<td>Fuel Break</td>
<td>Mechanical removal of non-herbaceous or herbaceous vegetation by heavy farm equipment. Chemical removal may be considered non-ground disturbing.</td>
<td>L</td>
</tr>
<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Trenching of pipe with water control appurtenance(s). Excavation, shaping, grading, and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>412</td>
<td>Grassed Waterway</td>
<td>Excavation, shaping, and compaction.</td>
<td>P</td>
</tr>
<tr>
<td>561</td>
<td>Heavy Use Area Protection</td>
<td>Shaping, grading, subgrading, compaction, drainage and fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Dependent on the type of planting method (hand or mechanical) and vegetation used (grasses or shrubs).</td>
<td>L</td>
</tr>
<tr>
<td>315</td>
<td>Herbaceous Weed Control</td>
<td>Dependent on the type of removal. If non-native, invasive species are to be removed with a chainsaw, or other hand tools and left on the ground or treated with chemicals and left standing than it is non-ground disturbing. If non-native, invasive species are to be cut and/or removed with heavy equipment, it is ground-disturbing.</td>
<td>L</td>
</tr>
<tr>
<td>603</td>
<td>Herbaceous Wind Barriers</td>
<td>Dependent on the type of site preparation, planting method and vegetation used (grasses or shrubs).</td>
<td>L</td>
</tr>
<tr>
<td>595</td>
<td>Integrated Pest Management</td>
<td>Scouting, recordkeeping and variable rate application is considered non-ground disturbing.</td>
<td>N</td>
</tr>
<tr>
<td>320</td>
<td>Irrigation Canal or Lateral</td>
<td>Heavy farm or construction equipment is used to clear and excavate canal or lateral.</td>
<td>P</td>
</tr>
<tr>
<td>388</td>
<td>Irrigation Field Ditch</td>
<td>Heavy farm or construction equipment is used to clear and excavate field ditch.</td>
<td>P</td>
</tr>
<tr>
<td>464</td>
<td>Irrigation Land Leveling</td>
<td>Earthmoving equipment such as a fixed blade, grader or earth pan is used.</td>
<td>P</td>
</tr>
<tr>
<td>436</td>
<td>Irrigation Reservoir</td>
<td>Heavy farm or construction equipment is used to excavate reservoir and construct embankments. Fill material* may be needed for embankments.</td>
<td>P</td>
</tr>
<tr>
<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Pipeline may be placed just below or within the plow zone or below the plow zone. Retrofits are non-ground disturbing.</td>
<td>L</td>
</tr>
<tr>
<td>442</td>
<td>Irrigation System, Sprinkler</td>
<td>Pipeline is ground disturbing, but installed under 430 – Irrigation Pipeline. Retrofits are non-ground disturbing.</td>
<td>N</td>
</tr>
<tr>
<td>443</td>
<td>Irrigation System, Surface and Subsurface</td>
<td>Pipeline may be placed just below or within the plow zone or below the plow zone.</td>
<td>L</td>
</tr>
<tr>
<td>447</td>
<td>Irrigation System, Tailwater Recovery</td>
<td>Heavy farm or construction equipment is used to excavate reservoir and construct embankments. Fill material* may be needed for embankments. Storage tanks, depending on location, will require shaping, grading, subgrading, compaction, drainage, fill material* and placement of concrete.</td>
<td>P</td>
</tr>
<tr>
<td>428</td>
<td>Irrigation Ditch Lining</td>
<td>Site will already be previously disturbed through pond construction. However, Irrigation Canal or Lateral and Irrigation Field Ditch is considered a ground-disturbing practice.</td>
<td>N</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Trenches are backfilled ranging from 6 – 30 inches and depending on the pipe diameter and freezing, vehicular and/or cultivation hazards.</td>
<td>P</td>
</tr>
</tbody>
</table>

P: Potential to Affect  
L: Low Potential to Affect  
N: No Potential to Affect
<table>
<thead>
<tr>
<th>Page</th>
<th>Activity Description</th>
<th>Recordkeeping, analysis and incorporation into irrigation water schedule</th>
<th>Potential to Affect</th>
</tr>
</thead>
<tbody>
<tr>
<td>449</td>
<td>Irrigation Water Management</td>
<td>Recordkeeping, analysis and incorporation into irrigation water schedule</td>
<td>N</td>
</tr>
<tr>
<td>460</td>
<td>Land Clearing</td>
<td>Use of heavy equipment, extensive site disturbance.</td>
<td>P</td>
</tr>
<tr>
<td>543</td>
<td>Land Reconstruction, Abandoned Mined Land</td>
<td>These sites are already or will be highly disturbed from mining activity, but reshaping may occur on undisturbed areas adjacent to existing mine.</td>
<td>P</td>
</tr>
<tr>
<td>544</td>
<td>Land Reconstruction, Currently Mined Land</td>
<td>These sites are already or will be highly disturbed from mining activity, but reshaping may occur on undisturbed areas adjacent to existing mine.</td>
<td>P</td>
</tr>
<tr>
<td>466</td>
<td>Land Smoothing</td>
<td>Smoothing out surface with on-farm equipment.</td>
<td>P</td>
</tr>
<tr>
<td>468</td>
<td>Lined Waterway or Outlet</td>
<td>Excavation, shaping, grading and compaction.</td>
<td>P</td>
</tr>
<tr>
<td>779</td>
<td>Livestock Cooling Pond</td>
<td>Excavation, shaping, grading, compaction and if embankment, fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>717</td>
<td>Livestock Shade Structure</td>
<td>Shade fabric supported with metal structure placed on surface.</td>
<td>N</td>
</tr>
<tr>
<td>482</td>
<td>Mole Drain</td>
<td>Dependent on the depth of the mole drain and the plow zone.</td>
<td>L</td>
</tr>
<tr>
<td>353</td>
<td>Monitoring Well</td>
<td>A hole drilled, dug, driven, bored, jetted or otherwise constructed.</td>
<td>P</td>
</tr>
<tr>
<td>484</td>
<td>Mulching</td>
<td>Composted or synthetic material is placed by hand or machine on the surface.</td>
<td>N</td>
</tr>
<tr>
<td>590</td>
<td>Nutrient Management</td>
<td>Recordkeeping, analysis and incorporation into nutrient application is considered non-ground disturbing.</td>
<td>N</td>
</tr>
<tr>
<td>500</td>
<td>Obstruction Removal</td>
<td>Use of heavy equipment for removal of structures to natural obstructions.</td>
<td>P</td>
</tr>
<tr>
<td>582</td>
<td>Open Channel</td>
<td>Excavation, shaping and grading.</td>
<td>P</td>
</tr>
<tr>
<td>772</td>
<td>Organic Sorbent for the Remediation of Oil-Contaminated Soils</td>
<td>Organic sorbents are limited to above-ground application.</td>
<td>L</td>
</tr>
<tr>
<td>516</td>
<td>Pipeline</td>
<td>Trenches are excavated ranging from 12 – 30 inches in depth depending on the pipe diameter and cultivation hazard.</td>
<td>P</td>
</tr>
<tr>
<td>378</td>
<td>Pond</td>
<td>Excavation, shaping, grading, compaction and if embankment, fill material*.</td>
<td>P</td>
</tr>
<tr>
<td>521</td>
<td>Pond Sealing or Lining</td>
<td>Site will already be previously disturbed through pond construction. The practice 378 - Pond is considered a ground-disturbing practice.</td>
<td>N</td>
</tr>
<tr>
<td>462</td>
<td>Precision Land Forming</td>
<td>Earthmoving equipment such as a fixed blade, grader or earth pan is used.</td>
<td>P</td>
</tr>
<tr>
<td>338</td>
<td>Prescribed Burning</td>
<td>Will threaten above-ground structures and dense ceramics on the surface.</td>
<td>L</td>
</tr>
<tr>
<td>528</td>
<td>Prescribed Grazing</td>
<td>The management involved in implementing a rotational grazing schedule not any facilitating practices that could be considered ground-disturbing or potentially ground-disturbing.</td>
<td>N</td>
</tr>
<tr>
<td>533</td>
<td>Pumping Plant</td>
<td>Shaping, grading, subgrading and placement of foundation. If the pumping plant is floating, it is non-ground disturbing. All pipeline associated with the</td>
<td>L</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

P: Potential to Affect
L: Low Potential to Affect
N: No Potential to Affect
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Potential to Affect</th>
</tr>
</thead>
<tbody>
<tr>
<td>550</td>
<td>Range Planting</td>
<td>Low Potential to Affect</td>
</tr>
<tr>
<td>566</td>
<td>Recreation Land Grading and Shaping</td>
<td>P</td>
</tr>
<tr>
<td>345</td>
<td>Residue Management, Mulch Till</td>
<td>N</td>
</tr>
<tr>
<td>329</td>
<td>Residue &amp; Tillage Management, No Till/Strip Till/Direct Seed</td>
<td>N</td>
</tr>
<tr>
<td>344</td>
<td>Residue Management, Seasonal</td>
<td>N</td>
</tr>
<tr>
<td>643</td>
<td>Restoration and Management of Declining Habitats</td>
<td>L</td>
</tr>
<tr>
<td>391</td>
<td>Riparian Forest Buffer</td>
<td>L</td>
</tr>
<tr>
<td>390</td>
<td>Riparian Herbaceous Cover</td>
<td>L</td>
</tr>
<tr>
<td>558</td>
<td>Roof Runoff Structure</td>
<td>L</td>
</tr>
<tr>
<td>367</td>
<td>Roofs and Covers</td>
<td>N</td>
</tr>
<tr>
<td>557</td>
<td>Row Arrangement</td>
<td>N</td>
</tr>
<tr>
<td>789</td>
<td>Seasonal High Tunnel System for Crops</td>
<td>N</td>
</tr>
<tr>
<td>350</td>
<td>Sediment Basin</td>
<td>P</td>
</tr>
<tr>
<td>381</td>
<td>Silvopasture Establishment</td>
<td>L</td>
</tr>
<tr>
<td>527</td>
<td>Sinkhole &amp; Sinkhole Area Treatment</td>
<td>L</td>
</tr>
<tr>
<td>632</td>
<td>Solid/Liquid Waste Separation Facility</td>
<td>P</td>
</tr>
<tr>
<td>572</td>
<td>Spoil Spreading</td>
<td>P</td>
</tr>
<tr>
<td>574</td>
<td>Spring Development</td>
<td>P</td>
</tr>
<tr>
<td>782</td>
<td>Storage Facility – Nursery Substrate</td>
<td>P</td>
</tr>
<tr>
<td>570</td>
<td>Stormwater Runoff Control</td>
<td>N</td>
</tr>
<tr>
<td>578</td>
<td>Stream Crossing</td>
<td>P</td>
</tr>
<tr>
<td>395</td>
<td>Stream Habitat Improvement and Management</td>
<td>L</td>
</tr>
</tbody>
</table>

P: Potential to Affect  
L: Low Potential to Affect  
N: No Potential to Affect  

Pumping Plant is referred to appropriate practice.
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Potential to Affect</th>
</tr>
</thead>
<tbody>
<tr>
<td>580</td>
<td>Streambank and Shoreline Protection</td>
<td>P</td>
</tr>
<tr>
<td>585</td>
<td>Stripcropping</td>
<td>N</td>
</tr>
<tr>
<td>587</td>
<td>Structure for Water Control</td>
<td>P</td>
</tr>
<tr>
<td>606</td>
<td>Subsurface Drain</td>
<td>P</td>
</tr>
<tr>
<td>607</td>
<td>Surface Drainage, Field Ditch</td>
<td>P</td>
</tr>
<tr>
<td>608</td>
<td>Surface Drainage, Main or Lateral</td>
<td>P</td>
</tr>
<tr>
<td>600</td>
<td>Terrace</td>
<td>P</td>
</tr>
<tr>
<td>568</td>
<td>Trails and Walkways</td>
<td>P</td>
</tr>
<tr>
<td>612</td>
<td>Tree/Shrub Establishment</td>
<td>L</td>
</tr>
<tr>
<td>660</td>
<td>Tree/Shrub Pruning</td>
<td>N</td>
</tr>
<tr>
<td>490</td>
<td>Tree/Shrub Site Preparation</td>
<td>L</td>
</tr>
<tr>
<td>620</td>
<td>Underground Outlet</td>
<td>P</td>
</tr>
<tr>
<td>645</td>
<td>Upland Wildlife Habitat Management</td>
<td>L</td>
</tr>
<tr>
<td>635</td>
<td>Vegetated Treatment Area</td>
<td>L</td>
</tr>
<tr>
<td>601</td>
<td>Vegetative Barrier</td>
<td>L</td>
</tr>
<tr>
<td>313</td>
<td>Waste Storage Facility</td>
<td>P</td>
</tr>
<tr>
<td>634</td>
<td>Waste Transfer</td>
<td>P</td>
</tr>
<tr>
<td>629</td>
<td>Waste Treatment</td>
<td>L</td>
</tr>
<tr>
<td>359</td>
<td>Waste Treatment Lagoon</td>
<td>P</td>
</tr>
<tr>
<td>633</td>
<td>Waste Utilization</td>
<td>N</td>
</tr>
<tr>
<td>636</td>
<td>Water Harvesting Catchment</td>
<td>P</td>
</tr>
<tr>
<td>638</td>
<td>Water and Sediment Control Basin</td>
<td>P</td>
</tr>
<tr>
<td>642</td>
<td>Water Well</td>
<td>P</td>
</tr>
<tr>
<td>614</td>
<td>Watering Facility</td>
<td>P</td>
</tr>
<tr>
<td>351</td>
<td>Water Well Decommission</td>
<td>N</td>
</tr>
<tr>
<td>755</td>
<td>Well Plugging</td>
<td>N</td>
</tr>
</tbody>
</table>

P: Potential to Affect  
L: Low Potential to Affect  
N: No Potential to Affect
<table>
<thead>
<tr>
<th></th>
<th>Practice</th>
<th>Description</th>
<th>Potential</th>
</tr>
</thead>
<tbody>
<tr>
<td>355</td>
<td>Well Water Testing</td>
<td>Testing for physical, biological and chemical characteristics well water.</td>
<td>N</td>
</tr>
<tr>
<td>658</td>
<td>Wetland Creation</td>
<td>May consist of other practices such as tree planting, dike construction or placement of water control structures to accomplish objectives including backfilling of existing ditches and canals*.</td>
<td>P</td>
</tr>
<tr>
<td>659</td>
<td>Wetland Enhancement</td>
<td>May consist of other practices such as tree planting, dike construction or placement of water control structures to accomplish objectives including backfilling of existing ditches and canals*.</td>
<td>P</td>
</tr>
<tr>
<td>657</td>
<td>Wetland Restoration</td>
<td>May consist of other practices such as tree planting, dike construction or placement of water control structures to accomplish objectives including backfilling of existing ditches and canals*.</td>
<td>P</td>
</tr>
<tr>
<td>644</td>
<td>Wetland Wildlife Habitat Management</td>
<td>Can include vegetative establishment or ground-disturbing practices that include mechanical, or heavy equipment applications.</td>
<td>L</td>
</tr>
<tr>
<td>380</td>
<td>Windbreak/Shelterbelt Establishment</td>
<td>Dependent on the type of site preparation, planting method and vegetation used.</td>
<td>L</td>
</tr>
<tr>
<td>650</td>
<td>Windbreak/Shelterbelt Renovation</td>
<td>Dependent on the type of site preparation, planting method and vegetation used.</td>
<td>L</td>
</tr>
</tbody>
</table>