



Remediation Procedures For P&A Well Locations

Surface equipment removal will start 30-60 days before planned plugging by roustabout crew. If equipment is salvageable, equipment will be placed in storage yard. Any equipment that is not salvageable, will be disposed of properly.

Pit closures, if applicable, per Rule 905 & 911.c

Flowlines abandoned per Rule 1105, abandoned in place per Rule 1105.d.(2)D; Rule 1105.e; and Rule 1105.f

Final Reclamation per Rule 1003 & 1004

Soil samples taken dependent on well location size with a background. If well has off location flowline, sample(s) will be taken at meter shed riser.

Well location is checked monthly by Lease Attendant, EC readings taken approximately every 60 days, percent of vegetation regrowth monitored, any noticeable erosion and overall appearance of location.

If soil analysis determines or if EC readings do not drop, gypsum will be applied and/or site will be irrigated.

When soil analysis falls under allowable limits of Table 915-1, area will be seeded, straw is stitched in or manure applied, if necessary, and monitored for vegetation growth and erosion.

Closure request submitted after soil analysis falls under allowable limits of Table 915-1 and vegetation has acceptable growth.

Form 4 Sundry submitted for final reclamation inspection within 30 days of final Form 27 remediation approval.