

## Kerite Cable Services Project Profile

<b>Project</b>	University of Utah Replacement
<b>Client</b>	PacifiCorp Research Park
<b>Location</b>	Salt Lake City, Utah
<b>Cable Design</b>	138kV, 1500 kcmil Cu — High Voltage Cable
<b>Length</b>	167 circuit feet and 2000 linear feet of spare cable
<b>Subcontractors(s)</b>	Anderson & Wood
<b>Scope</b>	Project involved a circuit extension because of a pole relocation. Pulled three lengths of cable from existing manhole through new conduit. Installed three high voltage splices, three high voltage terminations and cable racking. Upon completion of installation, a final system acceptance test was conducted by KCS technicians.



Existing cables in vault to be spliced.



Pole ready for cable installation.