

radiometric and heat-flow methods, mineral constituents of the rock can be determined, and using gravimetric methods, density is estimated. Instruments designed to be inserted into drill holes generally provide continuous output graphs as they are lowered into the hole. These graphs, which show the variations of physical properties with depth, are usually interpreted as stratigraphic logs. Such interpretations are qualitative and rely on independent checks on the data, such as rock cuttings from cores and data from nearby wells.

See also: Geochemical Distribution of the Elements; Geochemical Exploration for Mineral Deposits; Geological Exploration for Mineral Deposits; Remote Sensing in the Search for Mineral Deposits

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B. B. Ellwood

Geothermal Energy Systems: Materials for Conversion

In general, the process of materials selection for geothermal energy conversion equipment is somewhat easier than for downhole equipment (see *Geothermal Energy Systems: Materials for Downhole Environments*). Fluid temperatures continually decrease as energy losses and extraction proceed. The steam separated in flash tanks is purified by the expansion process, leaving the majority of the impurities with the condensate. Noncondensable gases such as H_2S and CO_2 remain with the steam. They should essentially be removed before the steam enters the turbine, as they significantly affect corrosion and plant operating characteristics. At higher concentrations the H_2S is a health hazard; even at low concentrations it remains an environmental and corrosion problem. After scrubbing, the separated

steam proceeds to the turbine generator where energy is extracted in a manner similar to fuel-fired steam turbine-generator units. Such steam, because of its complex origins, is always more corrosive than that obtained in well-maintained coal or oil fired systems.

Heat is extracted in a different manner from lower-temperature, nonflashing resources. Generally the hot fluid flows through corrosion-resistant heat exchangers.

It is much easier to sample fluid and perform field corrosion tests in surface equipment. Although materials selection problems are not as severe as for downhole environments, care must be taken. High costs ensue when excessive corrosion causes lengthy downtime and replacement of major surface components. Machine efficiency can also suffer because of wear and erosion of turbine blading.

1. Piping

Piping from the wellhead is subject to erosion from sand particles entrained in the fluid. Low spots in piping runs must be avoided because liquid accumulations in such locations become saturated with salts. Special traps are generally designed into the system for drainage. Insulation on pipes to decrease heat losses must be periodically inspected to avoid local salt solution buildups near leaking flanges and joints.

Low-carbon steel steam transport piping has shown good service for most applications. In some instances wellhead separators or mildly alkaline water scrubbing is necessary to reduce corrosion to tolerable limits. Lines should be designed with adequate corrosion allowances (2.5 mm was specified for a 30 year design lifetime in El Salvador).

2. Separators, Flash Tanks and Silencers

Steam separators, flash tanks and silencers are all subjected to a wide variety of erosive, scaling environments. In some instances erosion from sand can be significantly abated by letting a new well flow freely for 5–10 days. After most of the sand has been eliminated the well can be put online to a steam separator. In other instances erosion can be eliminated through good design practice. For applications where elbows might be specified, blind tee fittings are preferable. The blind end of the tee fills with liquid which serves as a hydraulic damper while still diverting the main flow.

Because of severe corrosion of low-carbon steel, silencers at Cerro Prieto (Mexico) are now constructed of wood or fiberglass on concrete slab foundations. Polymer concrete liners are being tested for steam separator applications in Iceland. Here also low-carbon steel has not been satisfactory for longer-term reliable service.

It is especially important to keep piping tight. The

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