

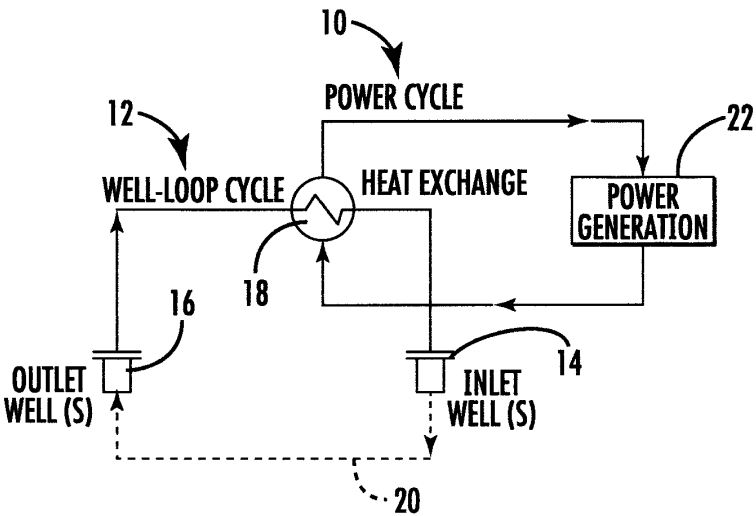


FIG. 1

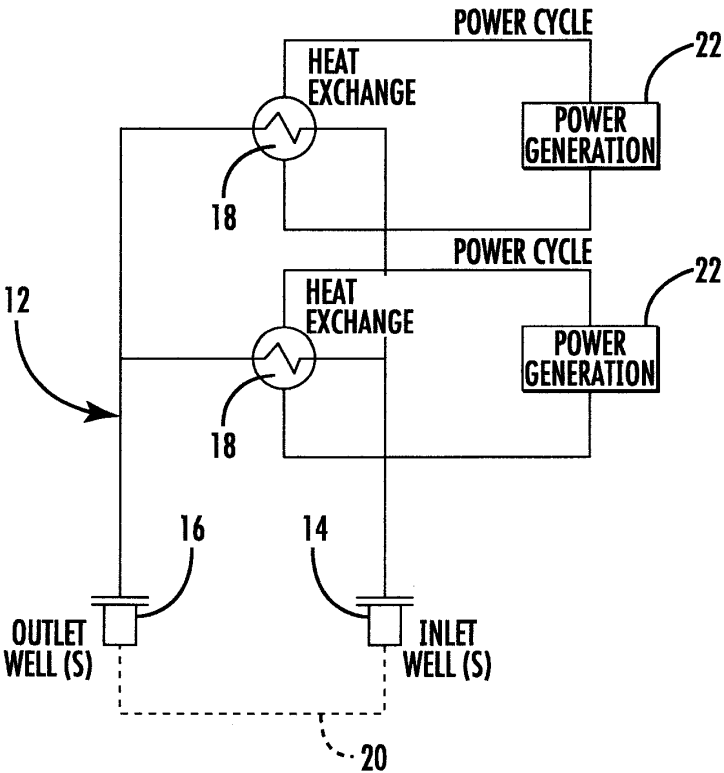
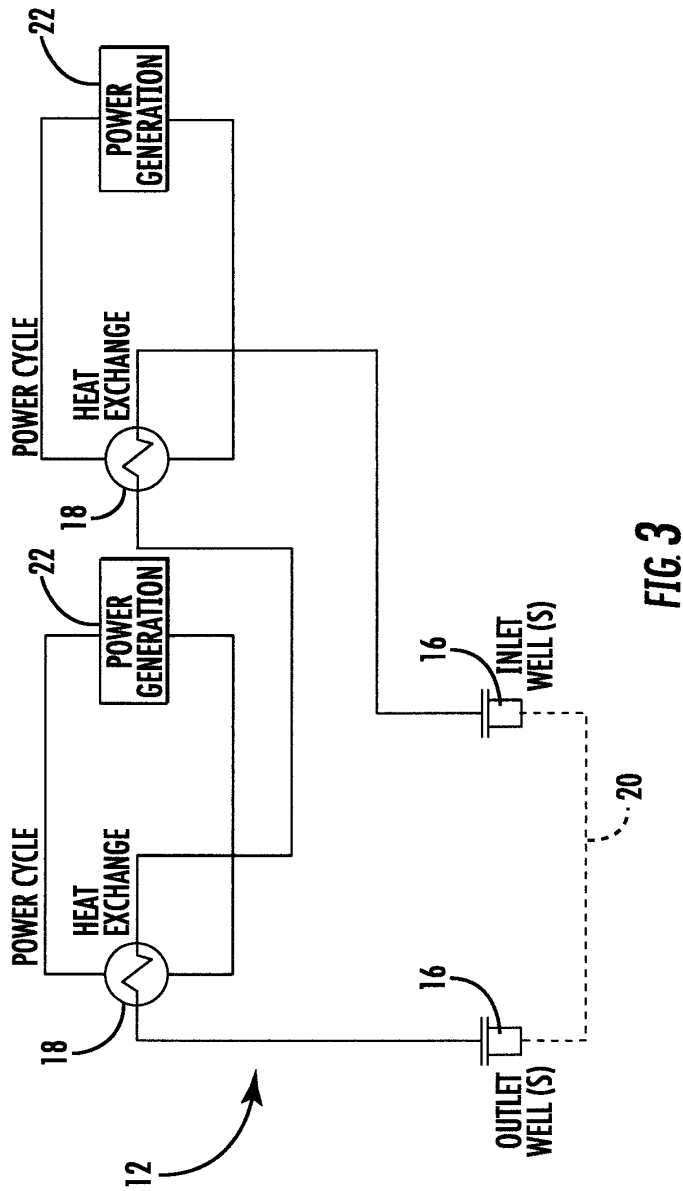


FIG. 2



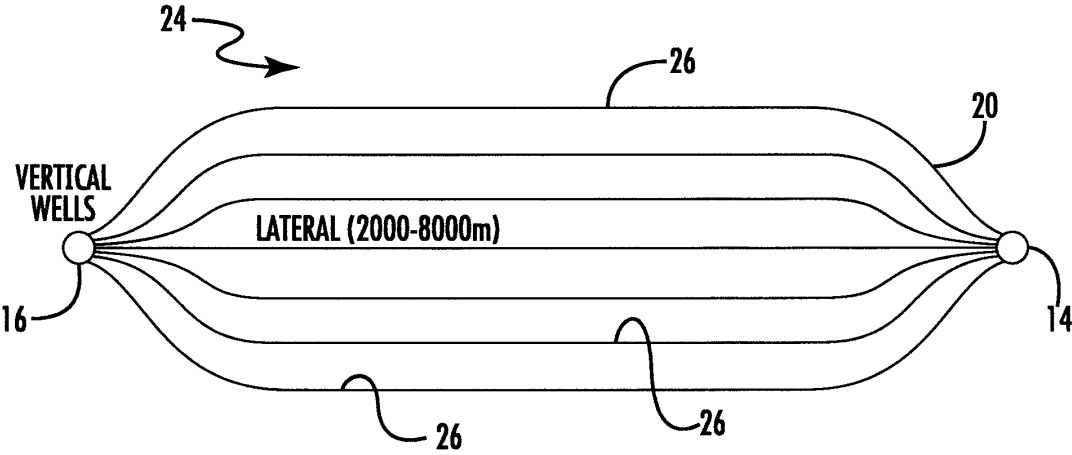


FIG 4

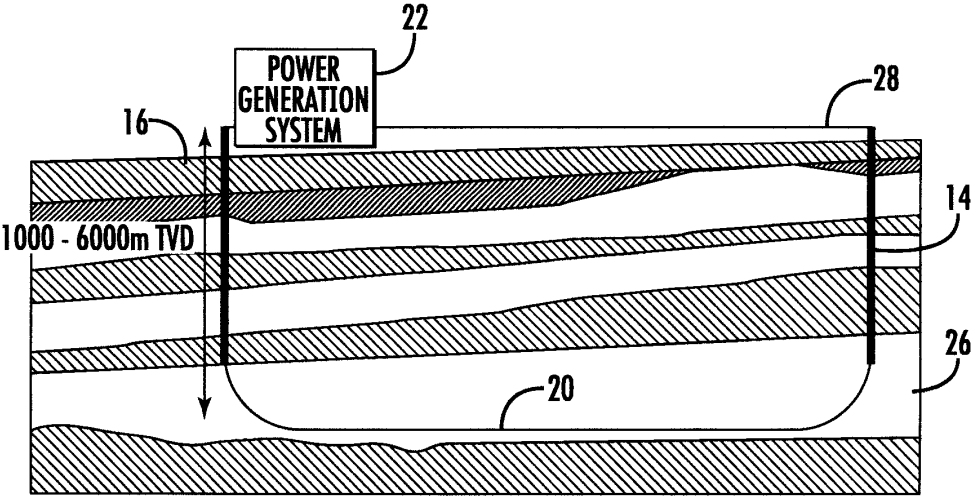


FIG 5

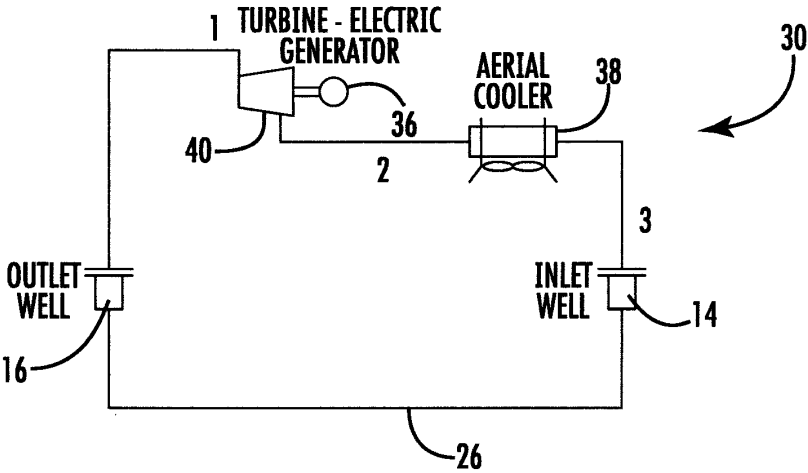


FIG. 6

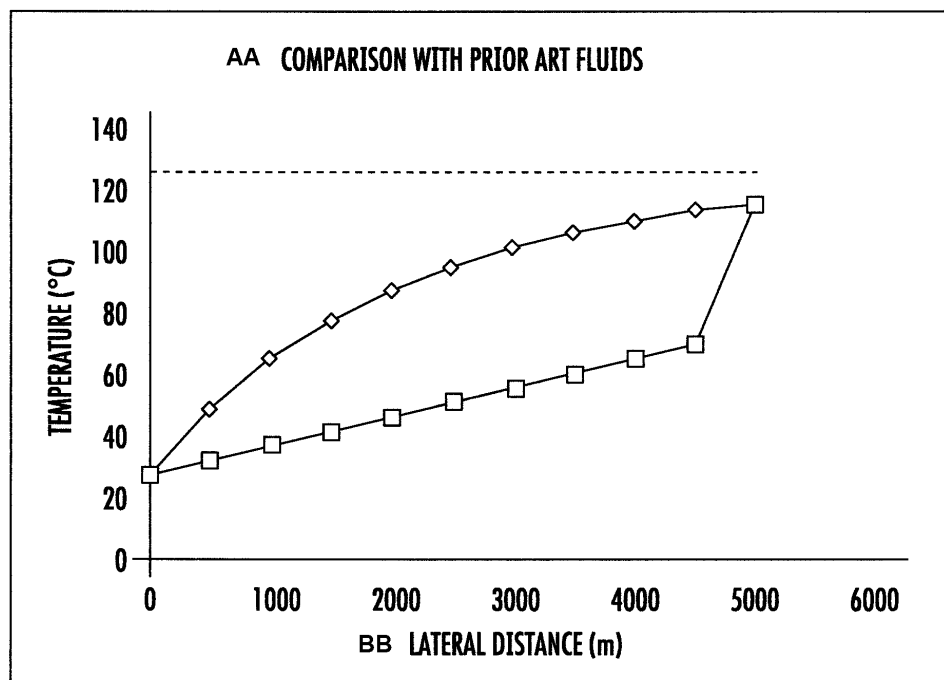


FIG. 8

CC ----- ROCK TEMP (°C)
 DD --◇-- SIMPLE FLUID, NEAR LINEAR TEMP-ENTHALPY RELATIONSHIP (°C)
 EE --□-- FLUID CLASSES WITH SUBSTANTIALLY NON-LINEAR TEMP-ENTHALPY RELATIONSHIP (°C)

AA COMPARAISON AVEC DES FLUIDES SELON L'ÉTAT DE LA TECHNIQUE
 BB DISTANCE LATÉRALE (m)
 CC TEMP. DE LA ROCHE (°C)
 DD FLUIDE SIMPLE, PROCHE DE LA RELATION LINÉAIRE TEMP.-ENTHALPIE (°C)
 EE CLASSES DE FLUIDES DONT LA RELATION TEMP.-ENTHALPIE (°C) EST SENSIBLEMENT NON LINÉAIRE

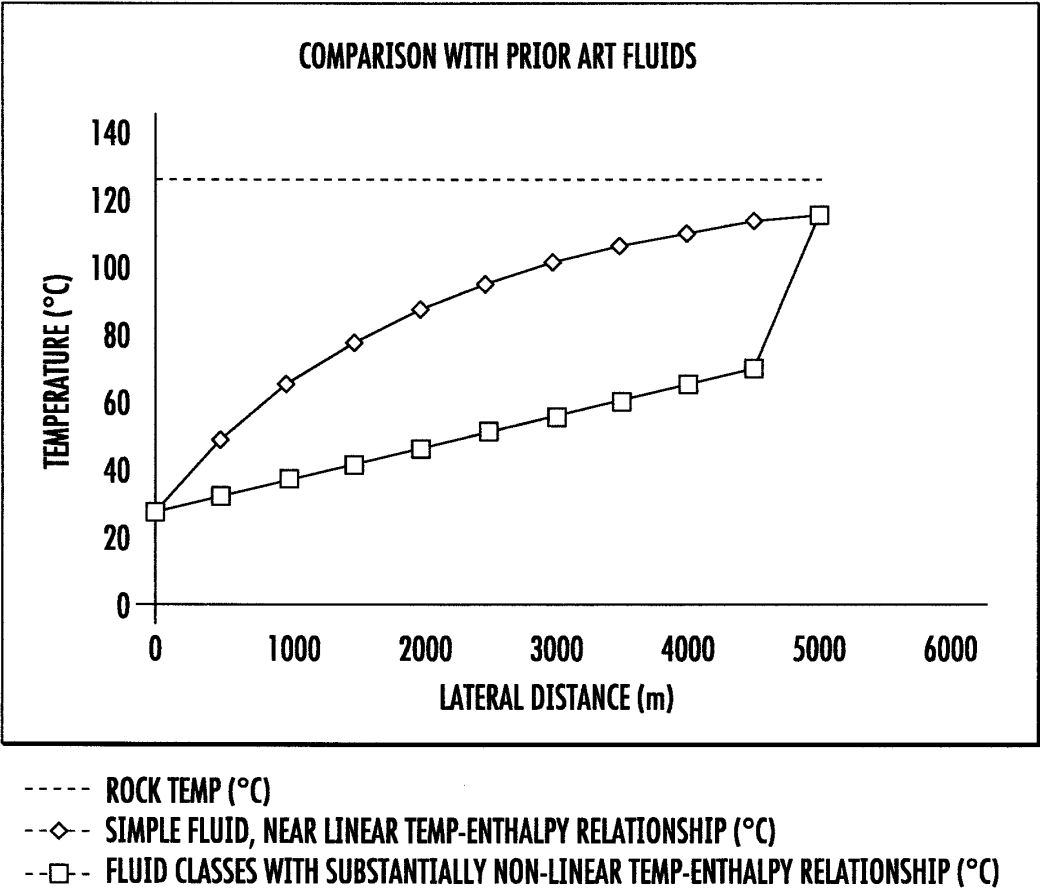
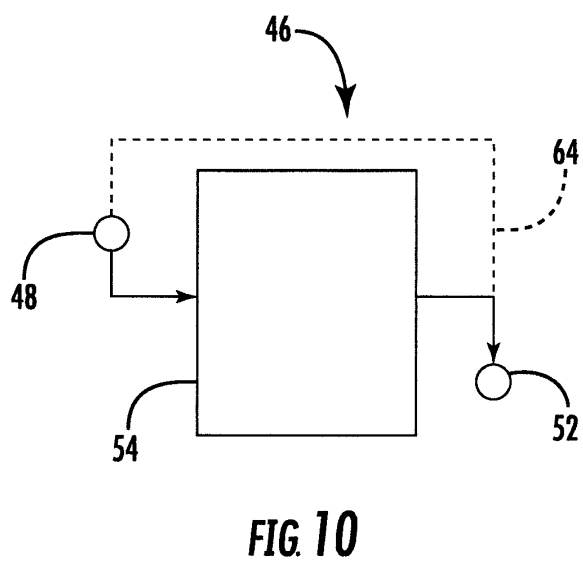
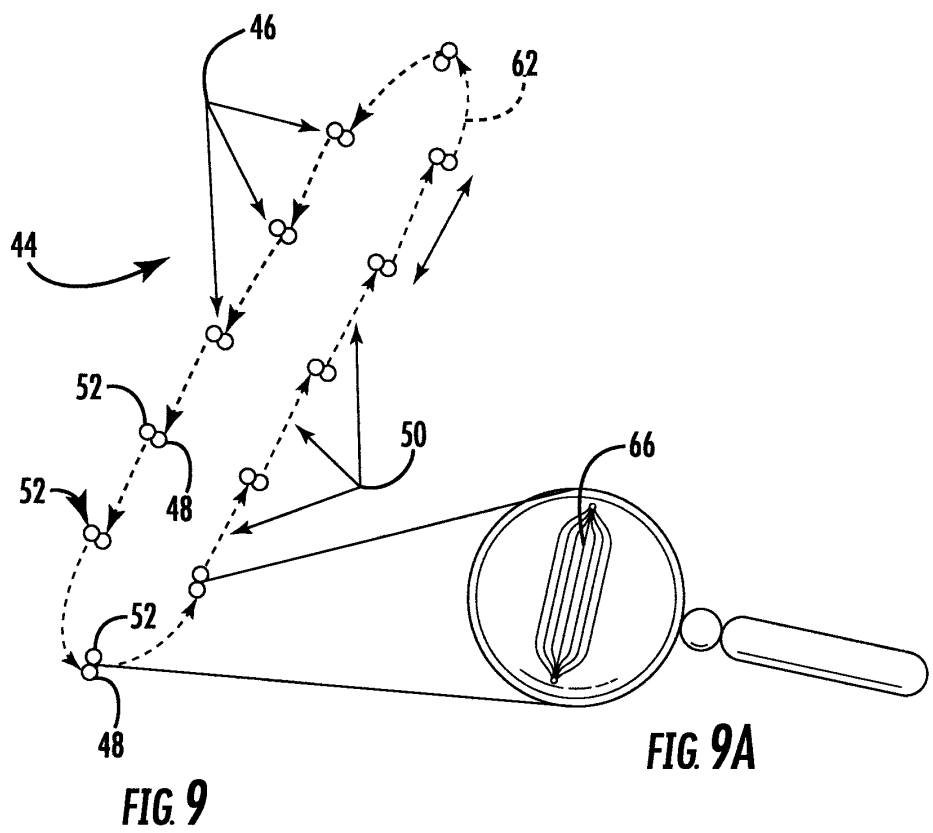


FIG. 8



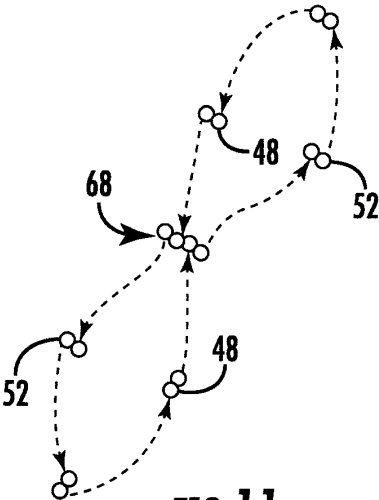


FIG. 11

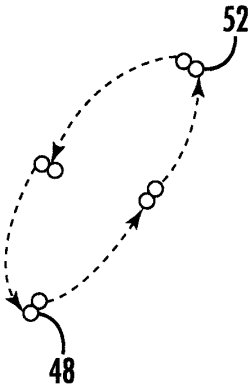


FIG. 12

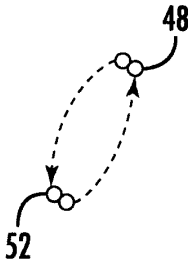


FIG. 13

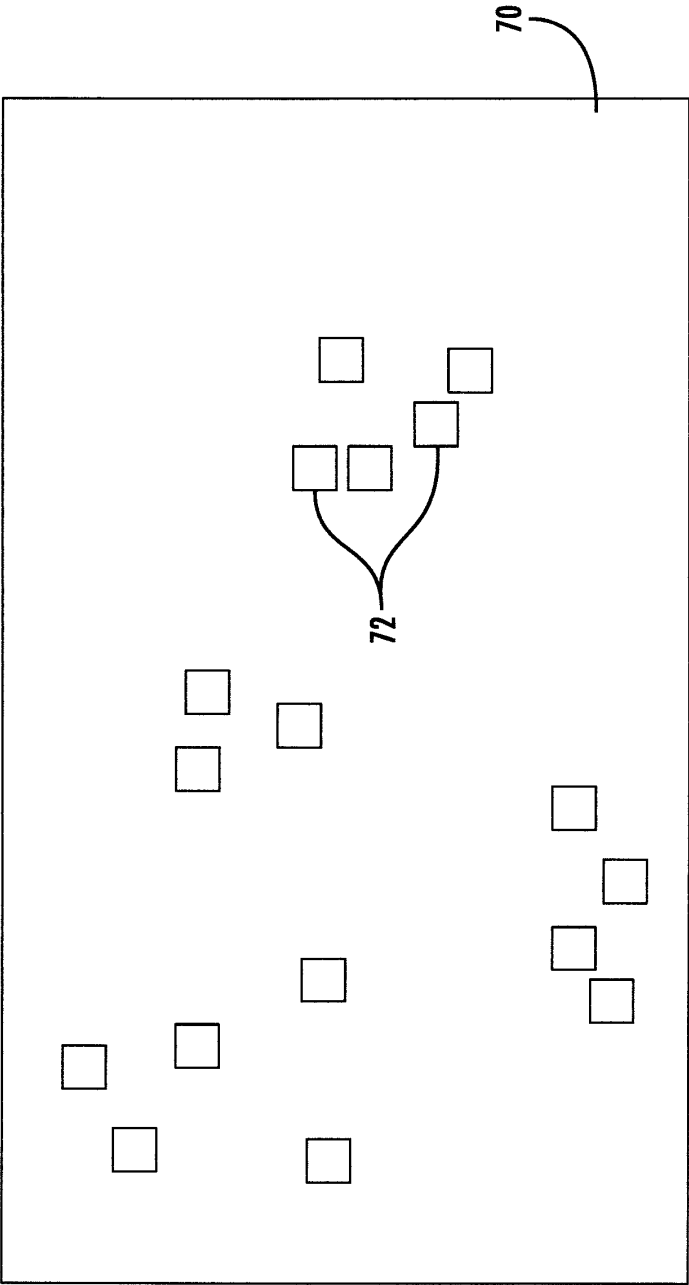


FIG. 14

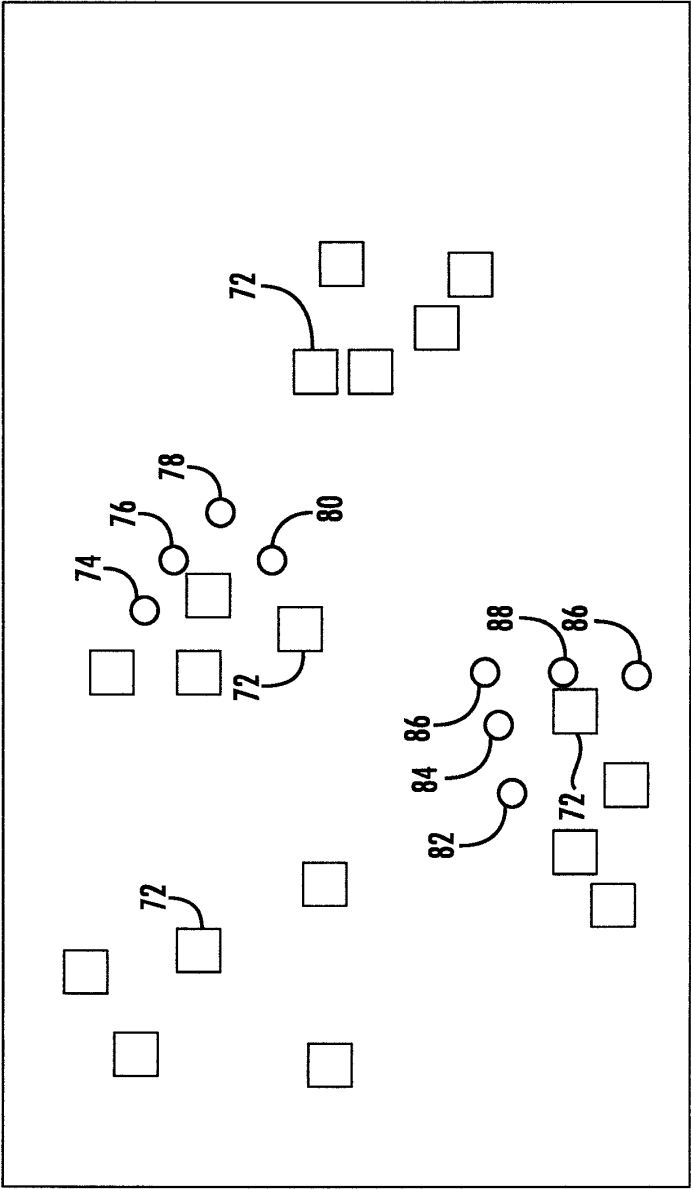
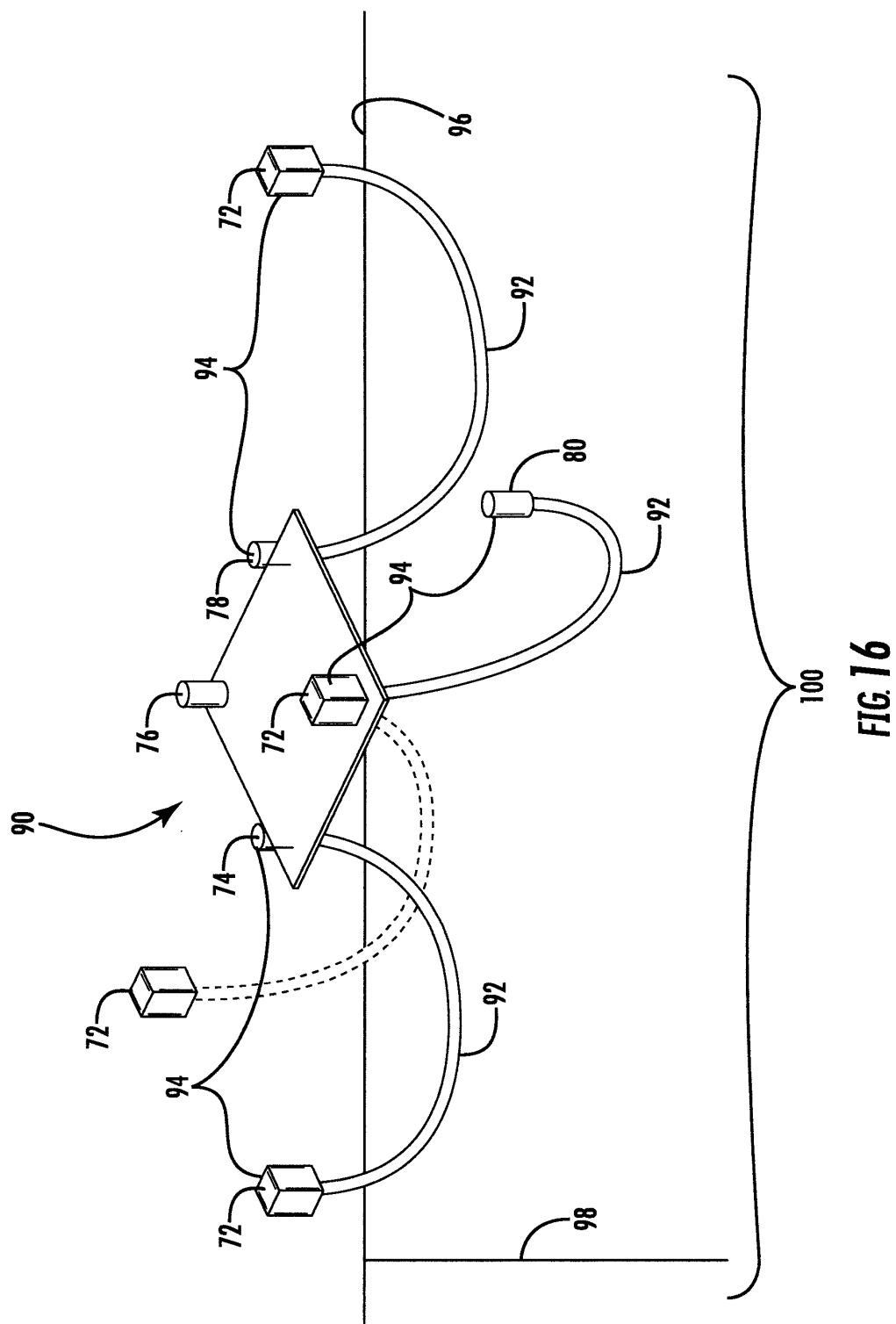


FIG. 15



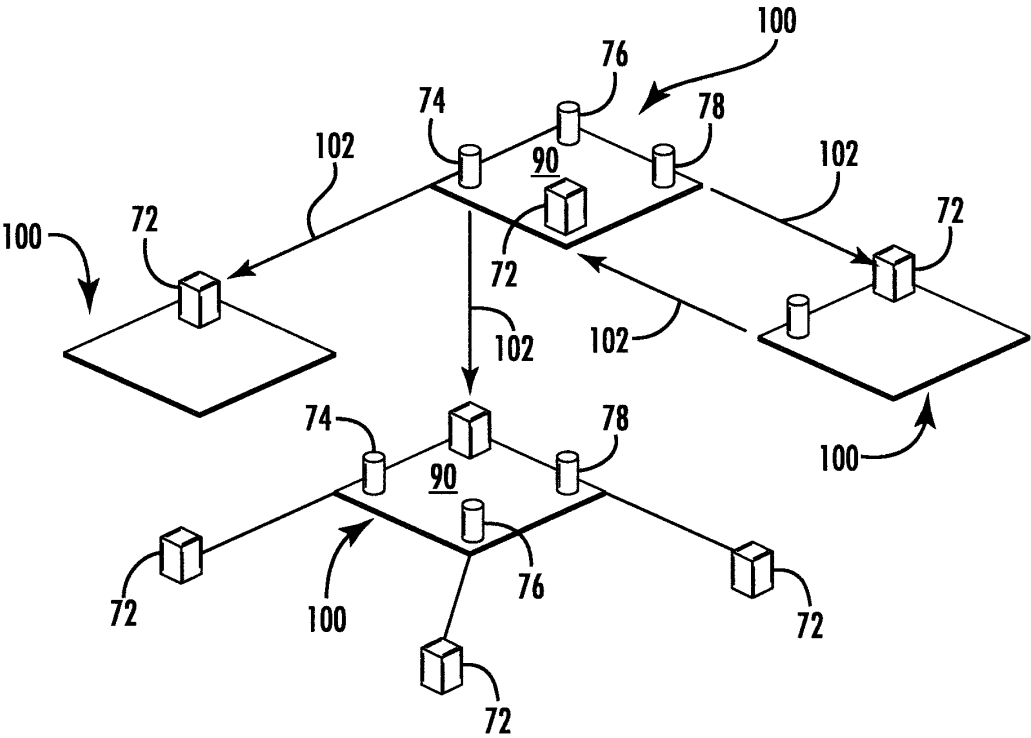


FIG. 17

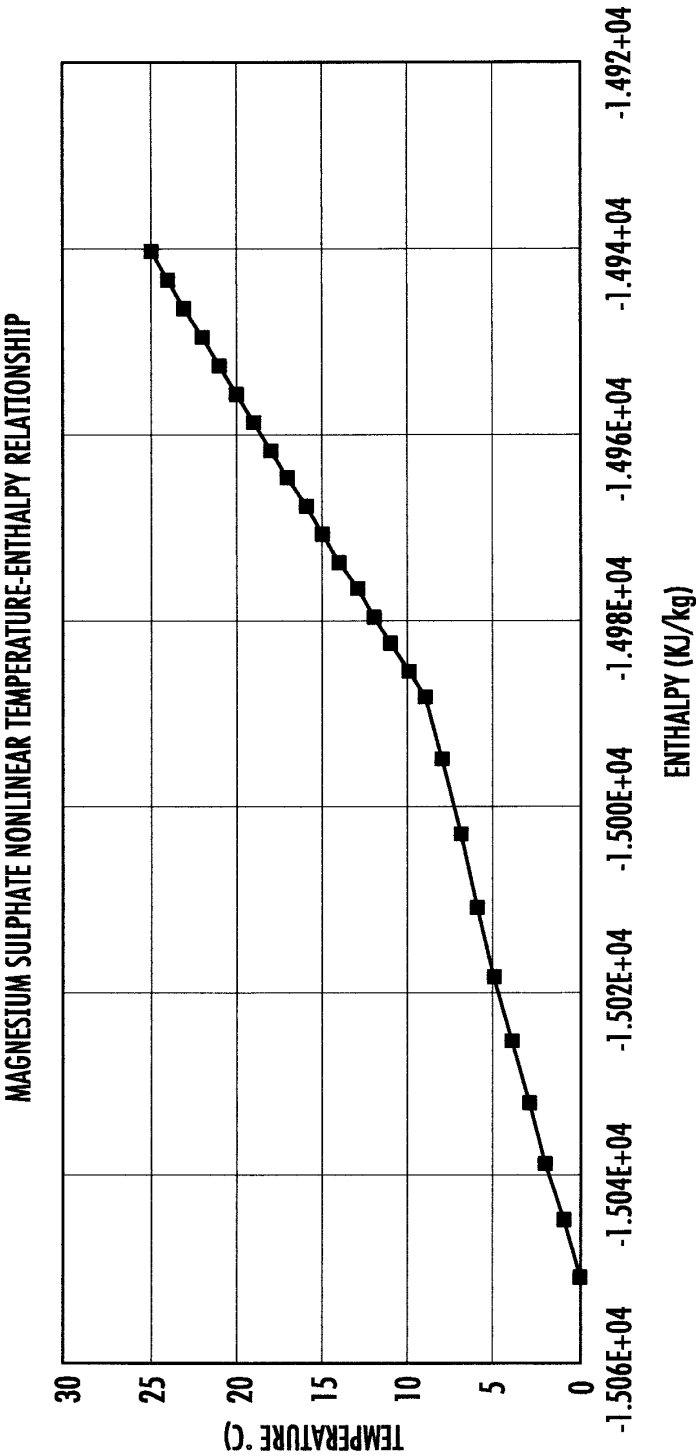


FIG. 18