GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.

GYPSUM ROSE

These delicate Gypsum Roses (Hydrated Calcium Sulfate) formed as shallow salty lakes evaporated in the hot summer sun of Mexico. The mineral name for these lovely crystals is Selenite. Gypsum is used commercially as plaster of paris and in the construction industry as Gypsum wallboard and drywall.