Abstract

A method that includes receiving tubulars at a pipe handling system, which includes, a base with an intermediate storage location with a center longitudinal axis, first and second feeder arms and first and second ramp arms rotationally attached to the base at a first axis, third and fourth feeder arms and a third and fourth ramp arms rotationally attached to the base at a second axis, rotating the first and second feeder arms in a first direction about the first axis, thereby lifting a first tubular of the one or more of the tubulars from the third and fourth ramp arms, rolling the first tubular toward the center longitudinal axis, and rotating the first and second feeder arms in a second direction, thereby lowering the first tubular into the intermediate storage location.

FIG. 26A