

A hand-drawn schematic diagram of a rig layout. The diagram is enclosed in a rectangular border. On the left side, there is a large rectangular area labeled "Mud Pit". To the right of the mud pit, there is a vertical arrangement of equipment. At the top left of this arrangement is a "Mud Tank" with a "Gen." (Generator) and "Acc." (Accessory) box next to it. Below this is a "Mud Tank" with a "Hopper House" on top. To the right of the first mud tank is a "Pump". Below the first pump is another "Pump". To the right of the second pump is a "Water Tank". Below the water tank is a "Subbase". To the right of the subbase is a "Mud Tank" with a "Subbase" on top. To the right of the second subbase is a "Dog House". To the right of the dog house is a "Pipe Rack". Below the pipe rack is a "Cat Walk-125'". To the right of the cat walk is another "Pipe Rack". Dimensions are indicated with arrows: "125'" for the width of the mud pit, "145'" for the height of the mud pit, "150'" for the distance between the first pump and the water tank, "50'" for the distance between the water tank and the subbase, and "100'" for the distance between the subbase and the pipe rack. The text "RIG LAYOUT" is written vertically on the right side of the diagram.