

The site plan shows a well pad layout with the following features and dimensions:

- Top Section:** Three circular tanks labeled "TANKS" with a diameter of 120'. To their right are two rectangular trailers labeled "TRAILERS" with a width of 140'. The total width of this section is 35'.
- Center Section:** A "GRADED PAD ELEV = 3200'" is indicated. Below it are "PIPE RACKS". To the right of the racks is a "LOCATION 2290FSL 600FWL" marked with a crosshair. Further right is "FRAC. EQUIP." consisting of four rectangular units. A "V-DOOR DUE NORTH" is located near the location marker.
- Left Section:** A "LOG UNIT" is shown. To its left is a rectangular structure labeled "C0" with a width of 20' and a height of 20'. The distance from the log unit to the C0 structure is 60'.
- Bottom Section:** A large irregular shape labeled "SPOIL" is on the left. To its right is a "RESERVE PIT" with a width of 100' and a height of 20'. The pit's dimensions are "8' TOTAL DEPTH", "CAP = 7800 BBL", "@ 6' DEEP", and "(2' FREEBOARD)". To the right of the pit is a "TRASH BIN 40'" wide. The total width of the bottom section is 140'.
- Dimensions and Orientation:** The overall width of the pad is 145'. The overall length is 130'. A north arrow is located at the bottom right, pointing towards the top of the page.

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DATE 9-25-84  
SCALE Shown

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