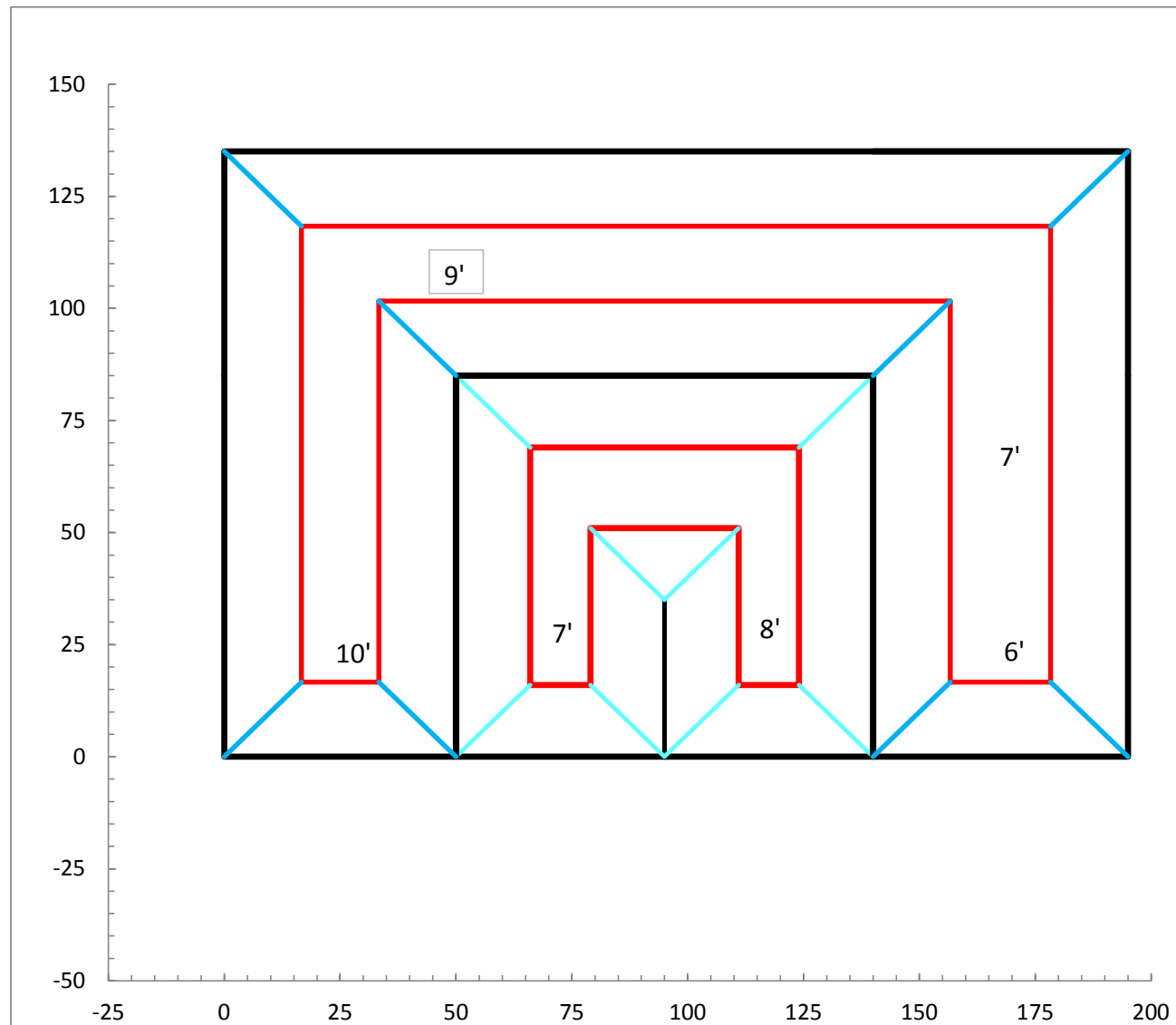




Inner Horseshoe Capacity 6599 bbl
Outer Horseshoe Capacity 18551 bbl

Fluid Cell Capacity 0 bbl
Total Capacity 25150 bbl

Drilling Cell Dimensions

Drilling Cell Total Width	195.0
Drilling Cell Total Length	135.0

Slopes of Pit Horizontal Distance	2.00
Slopes of Pit Vertical Distance	1.00
Horseshoe divider width at surface	0.0

Inner Horseshoe Dimensions

Total Width (left right)	90.0
Total Length (up down)	85.0
Depth	8.0
Length of Divider	35.0
Divider Width	0.0
Width of discharge floor	13.0
Width of suction floor	13.0

Outer Horseshoe Dimensions

Width Discharge Side	55.0
Width Suction Side	50.0
Length Far Side (up down)	50.0
Width of discharge Floor	31.0
Width of Suction Floor	10.0
Width of Far Side Floor (right-left dimension)	111.0
Length of far side floor (Up-down dimension)	14.0
Depth of Discharge Side	6.0
Depth of Far Side	9.0
Depth of Suction Side	10.0

North



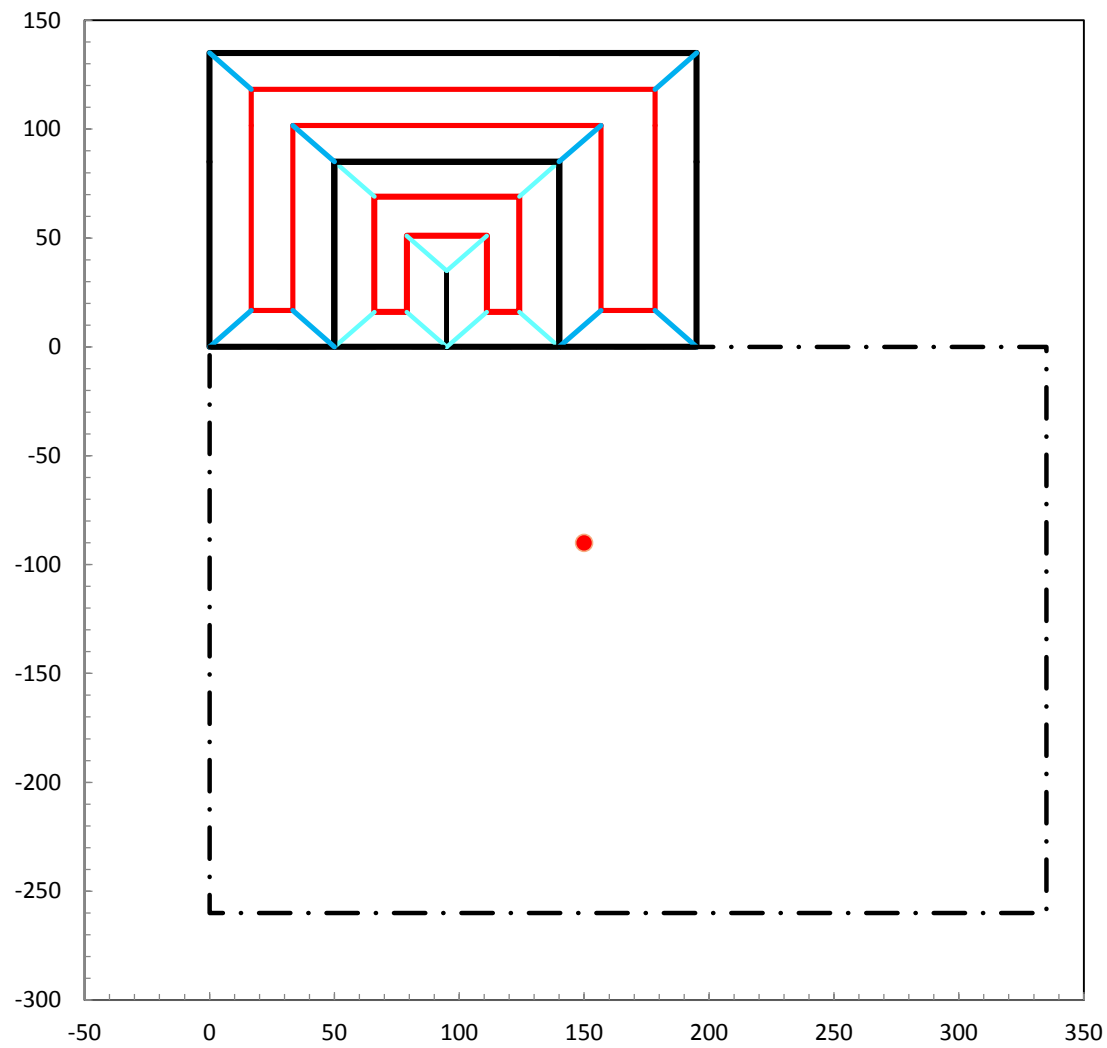
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Drawing of Drilling Cell
Bottom of Cell Not to Scale

Strata Production - Roadrunner Federal #2

Plate 1

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North
↑

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Drawing of Temporary Pit and Well in Relation to Pad Boundary

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Plate 2

April 2014