

ILLEGIBLE

8631

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Tekano

10-17-85

8 5/8" Casing

QUEEN ZONE

LYNX RECOMPLETION - PLLN

TERKO 50% X 180,000 = 90,000

TEHIRCO 25% X 180,000 = 45,000

LYNX ETAL 25% X 180,000 = 45,000
180,000

PADDOCK ZONE

Assume LYNX 50%

Others 50%

(1) Interval 0-4075'

LYNX (50%) -0-

Others (50%) -0-
0

(2) Interval 4075'-6360'

Cost to Drill = 295,475 - 180,000

= 75,475

LYNX 50% X 75,475 = 37,737.50

Others 50% X 75,475 = 37,737.50

75,475

QUEEN @ 0000'

COST TO QUEEN
(TANG 5 100) = 180,000

PADDOCK @ 6360'

COST TO PADDOCK = 315,000
(INCLUDES PADDOCK COST)

COST TO DRILL ONLY =

315,000 - 50,000 = 265,000
(TANG 5 100 - 100)