



FINAL REPORT

WELL N° Z-2B-21-031-D-LO6 (LO6-21R)

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|---|---|--------------------------------|---------------|-----------------------------|--|
| Surface Coordinates: | | 9'509,020.94 m.N. | | 459,308.78 m.E. | |
| Elevation: 50' | W.D.: 335 Ft. | Av. Direction: S 21 W | | Av. Angle: 58.6° | |
| Spudded: March 17, 1996 | | Finished: April 2, 1996 | | Completed: Abandoned | |
| Casing: 13 ³ / ₈ " at 727 Ft. | 9 ⁵ / ₈ " at 1805 Ft. | 5 1/2" at 5250 Ft. | 3 1/2" at --- | | |
| Logging: ----- | | | | | |
| Formation tops: | | | | | |
| | MD (- ss) | Coordinates | | | |
| Palegreda | 5490 (5029') | S: 1672 | E: 755 | | |
| San Cristobal | 6230 (5536') | S: 2185 | E: 606 | | |
| Basal Salina | 6910 (-5587') | S: 2723 | E: 385 | | |
| TD | 6932 (-5898') | S: 2740 | E: 377 | | |
| Productive Formation: ----- | | | | | |
| Perforated Intervals: ----- | | | | | |
| Type of frac: ----- | | | | | |
| Initial production rate: ----- | | | | | |
| Potential WO intervals: ----- | | | | | |
| Geological Aspects: | | | | | |
| This well reached the Basal Salina top (Upper Section) at 6910' MD (-5893'ss), 187 Ft. above the prognosed (-6080'), with 20% of SD, M-C to C, with 5% of fluorescence. | | | | | |
| Reservoir Comments: ----- | | | | | |
| Remarks: Abandoned with two cement plugs at 5350' and 435'. Hole originally reached a TD of 6932'. In possible Basal Salina (top at 6910' MD, -5893'ss). Loss circulation, controlled. RIH could not pass below 5610'. After several attempts could not pass below 5584'. It was decided to abandon due to very poor hole condition below 5 1/2" Csg. (shoe at 5250'). | | | | | |

HCG/mts