| Operator Altura Energy LTD. | Lease North Hobbs G/SA Unit | | | County Lea | |
|---|---|----------------------|-------------------------------------|---------------|--------|
| Well No.Footage Location30-112200 FNL & 1310 FEL | Section 30 | Township 18-S | Range 38-E | | Letter |
| 13-3/8" | <u>Surface Casi</u> Size <u>13-</u> TOC <u>Su</u> | ng 3/8 Ceme | ilar Data ented with mined by | 400 Circ | SXS. |
| @ 40' 9-5/8" @ 1520' | Hole size Intermediate Size 9-5 TOC Sui | /8 Ceme | — inted with mined by | 250 _Circ | SXS. |
| | Hole size Long string C Size 7" TOC Sur Hole size | Ceme | nted with mined by | 675 Circ. | SXS. |
| | Total depth | 4321 | _ | | |
| | Injection inter | 0 feet to | 435 | 0 fee | ٠t |
| 7" @ 4321" | <u>Completion ty</u> | vpe Perforati | | | |
| Tubing size <u>2-7/8</u> " lined with Giberson Uni VI (brand and model) | Fiberglass packer at | Ероху | feet | set in | а |
| Other Data | | | | | |
| 1. Name of the injection formationSan Ar | ndres | | | | |
| 2. Name of field or Pool Hobbs | (Grayburg/Sa | n Andres) Pool | | | |
| 3. Is this a new well drilled for injection? If no, for what purpose was the will originally | Yes drilled? | San Andres proc | No | | |
| Has the well ever been perforated in any other a detail (sacks of cement or bridge plug(s) use None | zone(s)? List all d) | such perforated inte | ervals and g | give plugging | |
| 5. Give the depth to and name of any overlying an Grayburg – 3700, Glorieta - 5300 | d/or underlying oi | and gas zones (po | ols) in this a | area. | |