SWD-6 STATE OF NEW MEXICO OIL CONSIDERS SORTHER SECON NOT PROVIDE OF SALT WATER OF NEW MEXICO NOT PROVIDE OF OIL OR GAS DOL Name <u>Server-Deronian</u> County <u>Les</u> perator <u>Warren Petroleum Corporation - Cil Division</u> ddress <u>Drewer E, Seminole, Twees</u> ease Name <u>Federal-Simons</u> <u>Well No. 2</u> ept to top of injection zone <u>1950'</u> ept to top of injection zone <u>1950'</u> ept to top of injection zone <u>1950'</u> ength of surface casing <u>372'</u> muber of sacks of cement used on long string <u>2000 Cement circulated</u> ize of funder used on long string <u>2000 Cement circulated</u> ize of tubing <u>477'</u> ength of tubing acker setting <u>50'</u> ept to though perforsions or open hole? <u>Newfortions</u> as the well drilled for salt water disposal purposes? <u>Do</u> ist perforated intervals and number of sacks of cement used on any squeeze cementing meratins <u>1960</u> <u>197'</u> <u>197'</u> ist perforated intervals and number of sacks of cement used on soles? <u>Newfortions</u> as the well drilled for salt water disposal purposes? <u>Do</u> ist perforated intervals and number of sacks of cement used on any squeeze cementing performed intervals and number of sacks of cement used on any squeeze cementing meratins <u>197'</u> <u>100'</u> <u>100'</u> <u>100'</u> <u>100'</u> re there any other salt water disposal purposes? <u>Do</u> ist perforated intervals and number of sacks of cement used on any squeeze cementing meratins <u>115'</u> <u>100'</u> <u>100'</u> <u>100'</u> <u>100'</u> <u>100'</u> met there any other salt water disposal purposes? <u>Do</u> if so, list operator, lease and well mamber mist is depth of the deepest zone containing fresh water in this Pool? <u>100'</u> met there any other salt water disposal wells in this Pool <u>100'</u> <u>180'</u> mat is the approximate voluen of salt water to be injected daily? <u>Di bals</u> . Mill system be open or closed type? <u>Closed</u> Mill injection be by gravity or pump pressure? <u>Gravity</u> for yump pressure, give approximate number of pounds per square inch				VI 61	SWD-6
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	If by pump	pressure, give app	roximate number	of pounds per	square inch
Will it be necessary for water to be filtered or chemically treated?					

- 1. Attach a complete full-scale electrical log of this well (one Copy to OCC only).
- 2. List names and addresses of all offset operators and surface owners.

King, Warren, Dye & Yecal	Box 1505	Midland,	Texas
Magnolia Petroleum Company	Box 662	Roswell,	New Mexico
Dendy Hoyl (Land owner)	110 East	Broadway	Hobbs, New Maxico
Heep Oil Corporation	Box 36	Austin,	Texas

- 3. Have notices of this application been sent by registered mail or given to all offset operators, surface owners and to the N. M. State Engineer? Yes
- 4. Attach waivers from all offset operators.

- 5. Attach waivers from surface owners of land on which well is located or a letter from company making application to the surface owner explaining said application and requesting waiver.
- 6. No application will be processed until Item 1 has been attached to the application. Should all necessary waivers not accompany application, the Commission shall hold such application for a period of fifteen (15) days from date of receipt in the Santa Fe Office. If, after said fifteen (15) day period, no protest or request for hearing is received in the Santa Fe Office, the application will then be processed.

	WARREN PETROLEUM CORPORATION
	Operator
	Blewert
THE STATE OF Cklabona	
COUNTY OF Tulse	
BEFORE ME, The undersigned authority, on this B. B. Celvert known to m	he to be the person whose mame is
subscribed to the above insturment, who being by m is duly authorized to make the above report and th stated therein and that said report is true and co	he duly sworn on oath states that he
SUBSCRIBED AND SWORN TO before me, this the	3rdday of
Ny commission expires 7-16-60	<u>Notothy L. Warfield</u> Notary Public in and for <u>Tulse</u> County, <u>Oklahoma</u>