

PECOS DISTRICT LEASE STIPULATION SUMMARY
ROSWELL FIELD OFFICE

<u>Stipulation</u>	<u>Description/Purpose</u>
SENM-S-19	CONTROLLED SURFACE USE – PLAYAS AND ALKALI LAKES Surface disturbance will not be allowed within up to 200 meters from the edge of playas or alkali lakes.
SENM-S-20	CONTROLLED SURFACE USE – SPRINGS, SEEPS, TANKS Surface disturbance will not be allowed within up to 200 meters of earthen tanks or adjacent riparian areas; from the source of a spring or seep; or within downstream riparian areas created by flows of a spring or seep or resulting from riparian area management.
SENM-S-22	CONRTROLLED SURFACE USE – LESSER PRAIRIE CHICKEN (LPC) Drilling for oil or gas, and 3-D geophysical exploration will not be allowed in LPC (<i>Tympanuchus pallidicinctus</i>) habitat from March 1 through June 15. During that period noise producing activities associated with these operations will not be allowed between 3:00 a.m. and 9:00 a.m. In addition, no new drilling will be allowed within up to 200 meters of leks, and exhaust noise from pump jack engines must not exceed 75 db measured at 30 feet from the source of the noise.
SENM-S-48	CONTROLLED SURFACE USE – PALEONTOLOGY All development activities proposed under this lease will require a survey to determine the presence of paleontological material and to determine the appropriate treatment, if necessary. All vehicular use will be restricted to roads and trails.
SENM-S-51	CONTROLLED SURFACE USE - FARMLAND All or a portion of this lease contains private surface used for cultivation. Any surface-disturbing activities associated with oil and gas development will be excluded from the surface area used for cultivation.
NMLN-11	LEASE NOTICE – CULTURAL RESOUCES All development activities proposed under the authority of this lease are subject to compliance with Section 106 of the National Historic Preservation Act and Executive Order 13007. Compliance could require intensive cultural resource inventories, Native American consultation and mitigation measures to avoid adverse effects.