

Subtotal: New Mexico

Northridge, N. & M. 1991

T. A. ...	T. Canby ...	T. Ojo Alamo ...	T. Permian "B"
T. Salt ...	T. Street ...	T. Kindland ...	T. Permian "C"
B. Salt ...	T. Atoka ...	T. Pictured Cliffs ...	T. Permian "D"
T. Yates 601	T. Miss ...	T. Cliff House ...	T. Leavelle ...
T. 7 Rivers ...	T. Devonian ...	T. Menaford ...	T. Marquette ...
T. Queen ...	T. Silurian ...	T. Point St George ...	T. Elbert ...
T. Grayburg ...	T. Montoya ...	T. Mancoska ...	T. Mancoskan ...
T. San Andres ...	T. Simpson ...	T. Gallup ...	T. Ignacio Quartzite ...
T. Gileada ...	T. McKee ...	Paseo Greenhorn ...	T. Granite ...
T. Palmdock ...	T. Ellenburger ...	T. Dakota ...	T. ...
T. Ellinberry ...	T. Gr. Wash ...	T. Morrison ...	T. ...
T. Tebb ...	T. Granite ...	T. Todilto ...	T. ...
T. Brinkard ...	T. Delaware Sand ...	T. Entrada ...	T. ...
T. Abajo ...	T. Bone Springs ...	T. Wingate ...	T. ...
T. Wolfcamp ...	T. ...	T. Chinle ...	T. ...
T. Permian ...	T. ...	T. Permian ...	T. ...
T. Cret. (Bough C) ...	T. ...	T. Permian "A" ...	T. ...

OIL OR GAS SANDS OF ZONES

No. 1, from _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

No. 5, from _____ to _____

No. 6, from _____ to _____

IMPORTANT WATER SANDS

1. q - data on rate of water inflow and elevation to which water rises in hole.

No. 1, feet to feet
No. 2, feet to feet
No. 3, feet to feet
No. 4, feet to feet

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	601		Salt, shale and sand				
601	750		VF red sand and shale				