

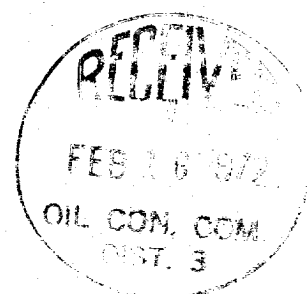
Formation Data No. 1 Tennessee Well
Elevation 1717.8

FORMATION	DEPTH	FORMATION	DEPTH	FORMATION
CRETACEOUS				
Manitou (km)	2034	Manitou	2034	2034
Point Lookout (spl)	252	Point Lookout	2034	23' 1000
Upper Mancos (km)	76	Upper Mancos	2034	22' 1000
Gallup (kg)	126	Gallup	2034	17' 1000
Gallup sand (kg)	1898	Gallup sand	2034	17' 1000
Lower Gallup (km)	1986	Lower Gallup	2034	17' 1000
Sandstone (km)	2228	Sandstone	2034	13' 1000
Greenhorn (kg)	2417	Greenhorn	2034	27' 1000
Greenhorn (kg)	2423	Greenhorn	2034	27' 1000
Dakota "D" (kg)	2732	Dakota "D"	2034	85' 1000
Dakota "B" (kg)	2810	Dakota "B"	2034	89' 1000
Dakota "D" (kg)	2871	Dakota "D"	2034	89' 1000
Dakota Burro Canyon (kg)	2974	Dakota Burro Canyon	2034	NOT PROBABLY
JURASSIC				
Morrison (km)	3015	Morrison	2034	NOT PROBABLY
TOTAL Depth	3035	TOTAL Depth	2034	3982

* Reference Well:

TENNOCO Oil Company
USA Lone Pine No. 1

C NW NW SEC. 19 T12N R8W
McKinley County, New Mexico
(1) one mile Northwest



Calculation Sheet

DATE _____ TITLE _____ AREA _____
MADE BY _____ COUNTY _____
PAGE _____ OF _____ SCALE _____ STATE _____

DURANGO, COLORADO

GEOLOGIST

ROBERT E. LAUTH