

PROPOSED LOCATION (2440' FNL: 870' FWL)
SEC. 2, T20S, R34E

	STRUCTURE ON BASE OF 3RD SAND	NET POROSITY ISOPAC	NET FEET ABOVE THE O/W CONTACT (-2269
ASE #1	-2292	50'	27'
ASE #2	-2292	40'	17'
ASE #3	-2302	50'	17'
ASE #4	-2302	40'	7'

ORTHODOX LOCATION (2310' FNL: 870' FWL)
SEC. 2, T20S, R34E

ASE #1	-2292	41'	18'
ASE #2	-2292	31'	8'
ASE #3	-2302	41'	8'
ASE #4	-2302	31'	2'

BEFORE THE
OIL CONSERVATION DIVISION
Santa Fe, New Mexico

Case No. 10925 Exhibit No. 8

Submitted by: Armstrong Energy Corporation

Hearing Date: March 3, 1994

*Exhibits 1 through 8
Complete Set*