

EAST HOBBS CORE DATA STATISTICAL COMPARISON

C. O. Davis #5: Core Data Statistical Comparison P-1 vs P-2 - P-4												
	thickness	POR	K(air)	GD	So	Sw	PorFt	KaFt	ZONE			
	feet	%	md	gm/cc	%	%	Øh	mdft.				
AVERAGES:	27	21.2	98.6	2.83	21.3	49.8	573	2663	P-1			
AVERAGES:	165	14.8	12.9	2.85	24.4	35.8	2416	2095	P-2 - P-4			
Samuel Cain #5: Core Data Statistical Comparison P-1 vs P-2 - P-4												
	thickness	POR	K(air)	GD	So	Sw	PorFt	KaFt	ZONE			
	feet	%	md	gm/cc	%	%	Øh	mdft.				
AVERAGES:	35	20.1	82.6	2.84	25.6	49.3	704	2892	P-1			
AVERAGES:	163	13.7	15.1	2.85	24.1	37.1	2187	2422	P-2 - P-4			

BEFORE THE
OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 12179 Exhibit No. 9
Submitted by: Emerquest Resources, L.L.C.
Hearing Date: May 13, 1999