RECORDED BY MAX. REC. TEMP TOP LOGGED INTERVAL DEPTH-DRILLER LOG MEASURED FROM KB PERMANENT DATUM GL CIRCULATION STOP DATE TYPE FLUID IN HOLE CASING - DRILLER BOTTOM LOGGED INTERVAL DRILLING MEASURED FROM CASING SIZE CASING WEIGHT 묖 RW @ MEASURED TEMP. SOURCE OF SAMPLE R<sub>MC</sub> @ MEASURED TEMP Rus @ MEASURED TEMP. Log Arudyais System PRIZM FLUID LOSS VISCOSITY API WELL NO. CLIENT FIELD WELL COUNTY COMPANY LOCATION: 29 7 - APR - 2000 APR. KB ENERQUEST RESOURCES 4700 4700 4350 1310' FSL & 330' FWL CARRIE O DAVIS 5 LEA HOBBS EAST 000 2000 0 TWP 3 18-8 ELEV. ABOVE PERM DATUM 000 3617 RGE 39-E STATE @ @ @ NN ELEV OTHER COMPUTATIONS D.F. K.B. G 000 3604 3616 3617 FOLD HERE Interpretations are opinions based upon inferences from electrical or other measurements and algorithms, empirical relationships, and assumptions which are not infallible and with respect to which log analysts may differ. Accordingly, <Company Name> cannot and does not guarantee the accuracy or correctness of any interpretation and shall not be liable or responsible for any losses, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents, or employees. LOGS USED: PROGRAM: PRIZM COMPUTATION CENTER: LOG ANALYST: DATE: 04/09/2000 REFERENCE NUMBER: [] REMARKS:

BEFORE THE OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

Case No. 13041/13042 de novo Exhibit No. 8

Submitted by:

ENERQUEST RESOURCES, L.L.C.

Hearing Date: Sept. 12, 2003

