## STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

## IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

CASE NO. 11387

APPLICATION OF MEDALLION PRODUCTION COMPANY FOR AN UNORTHODOX GAS WELL LOCATION, CHAVES COUNTY, NEW MEXICO.

### **PRE-HEARING STATEMENT**

This Prehearing Statement is submitted by Campbell, Carr & Berge, P.A., as required by the Oil Conservation Division.

### **APPEARANCES OF PARTIES**

### APPLICANT

# Medallion Production Company c/o Rock Quinn 7130 S. Lewis Ave., Suite 700 Tulsa, OK 74136 (918) 491-4176

name, address, phone and contact person

INTERESTED PARTY

#### ATTORNEY

William F. Carr, Esq. Campbell, Carr & Berge, P.A. Post Office Box 2208 Santa Fe, New Mexico 87504 (505) 988-4421

## Pre-hearing Statement NMOCD Case No. 11387 Page 2

## STATEMENT OF CASE

### APPLICANT

(Please make a concise statement of what is being sought with this application and the reasons therefore.)

Medallion Production Company, applicant in the above-styled cause, seeks approval to drill its U.S.A. "20" Well No. 1 at an unorthodox gas well location 990 feet from the South line and 1100 feet from the East line (Unit P) of Section 20, Township 15 South, Range 28 East, to test the Undesignated Buffalo Valley-Pennsylvanian Gas Pool. The S/2 of said Section 20 is to be dedicated to said well to form a standard 320-acre gas spacing and proration unit.

### OTHER PARTY

(Please make a concise statement of the basis for opposing this application or otherwise state the position of the party filing this statement.)

Pre-hearing Statement NMOCD Case No. 11387 Page 3

### **PROPOSED EVIDENCE**

### <u>APPLICANT</u>

WITNESSES (Name and expertise)	EST. TIME	EXHIBITS
W.A. Siruta, Geologist	15 Min.	Approximately 6

OTHER PARTY

WITNESSES (Name and expertise) EST. TIME

**EXHIBITS** 

## **PROCEDURAL MATTERS**

(Please identify any procedural matters which need to be resolved prior to hearing)

Signature F. Cary