

# **REQUEST FOR EXCEPTION TO RULE 303-A**

Hugh #12

Wantz-Abo & Wantz-Granite Wash Fields

## **A: Operator**

Chevron USA Prod. Co.  
P.O. Box 1150  
Midland, TX 79702

## **B: Lease Name and Well Number**

Hugh #12  
Unit Letter H, 2310' FNL & 330' FEL  
Section 14, T-22-S, R-37-E  
Lea County, New Mexico  
Wantz-Abo and Wantz-Granite Wash Pools

## **C: Plats and Offset Operators**

Attached

## **D: C-116's**

1. Current Gas-Oil Ratio Test for Wantz-Abo zone. (Attached).
2. The Upper Wantz-Granite Wash is not completed in the Hugh #12 wellbore. Average IP in the Upper Wantz-Granite Wash from three offset producers is 47 bopd 333 mcfpd 7 bwpd. (See Attached Production Plots).

## **E: Production Decline Curves**

Attached

## **F: Estimated Bottomhole Pressure**

	Current	Original
Wantz-Abo	210 psi	1500 psi (Yr. 1993)
UpperWantz-GW	325 psi (Est.)	1700 psi (Est.)

Note: Typically, the Wantz-GW bottomhole pressure declines rapidly once production commences; consequently, the differential bottomhole pressure between the Abo & Granite Wash will be minimal shortly after the Granite Wash has been completed.