

## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES IDEPARTMENT

DISTRICT III

## **BRADENHEAD TEST REPORT**

(submit 1 copy to above address)

Date of Test 14 - JUNE - 2019 Operator	HILORA API #30-045 - 27456
Property Name KAH NESPAH Well No. 2 Location: Unit K Section 18 Township 24 Range 8	
Well Status(Shut-In or Producing) Initial PSI: Tubing $\cancel{0}$ Intermediate $\cancel{1/A}$ Casing $\cancel{5/0}$ Bradenhead $\cancel{0}$	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH	
PRESSURETestingBradenheadINTERM $BH$ IntCsgIntCsgTIME0N/A560///10 min0550///15 min0550///20 min054030 min///540	Steady Flow   Surges   Down to Nothing   Mothing   Gas   Gas & Water   Water
If bradenhead flowed water, check all of the descriptions that apply below:         CLEAR FRESH SALTY SULFUR BLACK	
5 MINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE REMARKS: DRENED THE BRADENHEAD AND NOTHING (AME ONT.	
By Joce Mar Witness Jum Jenn Dellasite Superiori (Position)	
E-mail address	NMOCD
	JUN 1 7 2019