

dugan production corp.



Mr. Charlie Perrin New Mexico Oil Conservation Division Aztec District III 1000 Rio Brazos Road Aztec, New Mexico 87410

Dear Mr. Perrin,

8/4/2014

This is to inform the NMOCD that we observed wellbore communication in the below mentioned Dugan Production Corp.'s wells after the stimulation operations of offsetting wells. The well details and type of wellbore communication noted are listed in the following table.

Well Name	API#	Location	Formation	Type of Communication Noted
January Jamboree # 1	300-45-31229	L31-24N-09W	Gallup	Nitrogen
Olson # 1	300-45-26516	I11-23N-10W	Gallup	Nitrogen
Witty # 2	300-45-25981	G12-23N-10W	Gallup	Nitrogen
Witty # 3	300-45-26043	E12-23N-10W	Gallup	Nitrogen
Witty #5	300-45-26545	A12-23N-10W	Gallup	Nitrogen
Witty # 6	300-45-26767	K12-23N10W	Gallup	Nitrogen
	January Jamboree # 1 Olson # 1 Witty # 2 Witty # 3 Witty #5	January Jamboree # 1 300-45-31229 Olson # 1 300-45-26516 Witty # 2 300-45-25981 Witty # 3 300-45-26043 Witty # 5 300-45-26545	Well Name API# Location January Jamboree # 1 300-45-31229 L31-24N-09W Olson # 1 300-45-26516 I11-23N-10W Witty # 2 300-45-25981 G12-23N-10W Witty # 3 300-45-26043 E12-23N-10W Witty # 5 300-45-26545 A12-23N-10W	January Jamboree # 1 300-45-31229 L31-24N-09W Gallup

The wellbore communication was noted and confirmed by 07/13/14 7 7/14/2014. In case of any questions or need additional information, please contact Marty Foutz, with Dugan production at 505-326-4548.

Regards

Marty Foutz -

Production Analyst

Dugan Production Corp.

P.O. Box 420, Farmington, NM

OIL CONS. DIV DIST. 3 AUG 0 5 2014