submitted in lieu	UNI DEPARTMEN BUREAU C	TED STATES IT OF THE INTERIOR OF LAND MANAGEMENT	BECEWEI	
	Sundry Noti	ces and Reports on V	Jells	
			2014 APR 27 PM 5	3: 4 /Lease Number
1 m 2 m . 11			c	NMSF-079148
1. Type of Well GAS			070 FARMINGTON	If Indian, All. or Tribe Name
			7.	. Unit Agreement Name
2. Name of Operato	or		- Control of the Cont	
4. Location of We	No. of Operater No. NM	87499 (505) 326 970	- Grana S	Well Name & Number San Juan 32-9 Unit #2828 API Well No. 30-045-32253 Field and Pool Basin Fruitland Coal County and State San Juan Co, NM
12. CHECK APPROPR	IATE BOX TO IN	DICATE NATURE OF NOT	ICE, REPORT, OTH	ER DATA
Type of Submis		Type of		
\underline{X} Notice	of Intent	Abandonment	_X Change of	
Subsequen	t Report	Recompletion Plugging Back	New Constru Non-Routine	
banbaquan	·oporo	Casing Repair	Water Shut	
Final A	bandonment		Conversion	
The BOP configura attached diagram: BOP and tests:	tion has been	_		ng to the following and
Surface to intermediate surface casing, test BC			P stack (Reference F	igure #1). Prior to drilling out
		00 psi (minimum) completi asing to 1500 psi for 30 min		ence Figure #2). Prior to drilling

From surface to 7" TD – a choke manifold will be installed in accordance with Onshore Order No. 2 (Reference Figure #3). When the cavitation completion rig drills the production hole, the completion rig configuration will be used (Reference Figure #4).

Pipe rams will be actuated at least once each day and blind rams actuated once each trip to test proper functioning. An upper kelly cock valve with handle and drill string safety valves to fit each drill string will be maintained and available on the rig floor.

14. I hereby certify that the foregoing is true and correct.

Signed Tammy Wem-	satt	Title	Regulatory	Specialist	Date	04/013/04
$\mathcal{O}_{\mathcal{C}}$						fsb
(This space for federal APPROVED BY CHILA	or State Offic	e use)	7/ / 2		1	
APPROVED BY JULIA	and orcin	Title	Pet. Ena	Date	511	4104
CONDITION OF APPROVAL,	if any:		7			
Title 18 U.S.C. Section 1001, makes it						

BURLINGTON
RESCURCES
Figure #4
Cavitation Rig
BOP Configuration
2,000 psi Minimum System

