State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

			AI	PI # (assigned by OCD)
				30-039-24438
. тур	e of Well		5 .	Lease Number
	GAS		6	State Oil&Gas Lease
				B-10603-24
. Nam	e of Operator		7.	Lease Name/Unit Name
B	<i>URLINGTON</i>			
		& GAS COMPANY	8	San Juan 30-6 Unit Well No.
	ress & Phone No. of Opera			468
PO	Box 4289, Farmington, NM	87499 (505) 326-9700	9	. Pool Name or Wildca Basin Fruitland Coal
. Loc	ation of Well, Footage, S	Sec., T, R, M	_). Elevation:
189	5'FSL, 1465'FWL, Sec.36,	T-30-N, R-7-W, NMPM, Rio	Arriba Count	Ey .
TVE	e of Submission	Type of Act	ion	
	X Notice of Intent	Abandonment	_ Change of :	
		Recompletion	_ New Constr	
	Subsequent Report	Plugging Back	_	e Fracturing
	_	Casing Repair	_ Water Shut	
	Final Abandonment	Altering Casing _X_ Other - Recavitate		to injection
3.	Describe Proposed or Comp	oleted Operations		
	It is intended to workove	er the well in the follow	ing manner:	
	Pull the 2 7/8" tubing. formation utilizing natural Clean the well to TD and be pre-perforated 4 spf a	Pull the 5 1/2" liner. C cal and air assisted surg run a 5-1/2", 15.5#, K-5	avitate the es until the 5 casing lin . Production	well stabilizes. er. The liner will tubing will be
	Pull the 2 7/8" tubing. formation utilizing natural Clean the well to TD and be pre-perforated 4 spf a	Pull the 5 1/2" liner. C cal and air assisted surg run a 5-1/2", 15.5#, K-5 across the coal intervals	avitate the es until the 5 casing lin . Production	well stabilizes. er. The liner will tubing will be ion.
	Pull the 2 7/8" tubing. formation utilizing natural Clean the well to TD and be pre-perforated 4 spf a	Pull the 5 1/2" liner. C cal and air assisted surg run a 5-1/2", 15.5#, K-5 across the coal intervals	avitate the es until the 5 casing lin . Production d to product	well stabilizes. er. The liner will tubing will be ion.
igna?	Pull the 2 7/8" tubing. formation utilizing natural Clean the well to TD and be pre-perforated 4 spf at 2 7/8", 6.5#, J-55. The value of the pre-perforate o	Pull the 5 1/2" liner. Coral and air assisted surgon a 5-1/2", 15.5#, K-5 across the coal intervals well will then be returned	avitate the es until the 5 casing lin . Production d to product DECE NOV 2	well stabilizes. er. The liner will tubing will be ion.