UNITED STATES

DEPARTMENT OF THE INTERIOR CENTED BUREAU OF LAND MANAGEMENT BLM

		1.33		
Sundry Notices and R	eports on MelPs	,. 00		
. Type of Well	070 FARMINGTO	0141 . 3	S	ease Number F-079492-B f Indian, All. c
GAS			T	ribe Name
	- FEA	7		nit Agreement Na
Name of Operator) S	an Juan 27-5 Uni
BURLINGTON RESOURCES OIL & GAS COME	ANY JAN 1	1 1 1000	7	
	- CANTILL STA	* 1939 ~ 8	. W	ell Name & Numbe
Address & Phone No. of Operator		Ma COUTTY	S	an Juan 27-5 U#7
PO Box 4289, Farmington, NM 87499 (5	05) 326-9700	ing isoliva		PI Well No. 0-039-06955
Location of Well, Footage, Sec., T, R,		1		ield and Pool
890'FSL 1650'FEL, Sec.23, T-27-N, R-5-	W, NMPM			apacito P.C.
		1		ounty and State an Juan Co, NM
2. CHECK APPROPRIATE BOX TO INDICATE NAT	URE OF NOTICE, R	EPORT, OTH	ER DA	TA
Type of Submission	Type of Action			
		Change of		
		New Constr Non-Routin		
		Water Shut		ecuring
	-J <u></u> .			
Final Abandonment Alte	ring Casing (Conversion	to I	njection
	ring Casing(r - restimulate	Conversion	to I	njection
X Othe	r - restimulate	Conversion	to I	njection
X Othe	r - restimulate	Conversion	to I	njection
X Othe	r - restimulate			
X Othe. 3. Describe Proposed or Completed Oper. It is intended to restimulate the P in the following manner:	r - restimulate ations ictured Cliffs fo	ormation o	f the	subject well
X Othe Describe Proposed or Completed Oper It is intended to restimulate the P	ations ictured Cliffs fo	ormation o	f the	subject well
X Othe _X_ Othe B. Describe Proposed or Completed Oper It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the	ations ictured Cliffs fo	ormation o	f the	subject well
X Othe _X_ Othe B. Describe Proposed or Completed Oper It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the	ations ictured Cliffs fo	ormation o	f the	subject well
X Othe _X_ Othe B. Describe Proposed or Completed Oper It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the	ations ictured Cliffs fo	ormation o	f the	subject well
X Othe _X_ Othe B. Describe Proposed or Completed Oper It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the	ations ictured Cliffs fo	ormation o	f the	subject well
X Othe _X_ Othe B. Describe Proposed or Completed Oper It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the	ations ictured Cliffs fo	ormation o	f the	subject well
X Othe _X_ Othe B. Describe Proposed or Completed Oper It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the	ations ictured Cliffs fo	ormation o	f the	subject well
X Other. Describe Proposed or Completed Oper. It is intended to restimulate the Print the following manner: Pull 1 ¼" tubing. Clean out and foam fracture treat the well to production.	ations ictured Cliffs for to plug back tot Pictured Cliffs	ormation o al depth a zone. Clea	f the	subject well
X Other. Describe Proposed or Completed Oper. It is intended to restimulate the P in the following manner: Pull 1 ½" tubing. Clean out and foam fracture treat the well to production.	ations ictured Cliffs for to plug back tot Pictured Cliffs is true and corr	ormation o al depth a zone. Clea	f the	subject well
X Other. 3. Describe Proposed or Completed Oper. It is intended to restimulate the P in the following manner: Pull 1 %" tubing. Clean out and foam fracture treat the well to production.	ictured Cliffs for to plug back tot Pictured Cliffs is true and correct the Regulatory Administrations	ormation o al depth a zone. Clea	f the t 340 n out	subject well
X Other. 3. Describe Proposed or Completed Oper. It is intended to restimulate the P in the following manner: Pull 1 %" tubing. Clean out and foam fracture treat the well to production.	ictured Cliffs for to plug back tot Pictured Cliffs is true and correct the Regulatory Administrations	ormation o al depth a zone. Clea	f the t 340 n out	subject well 00'. Acidize t and return
X Other. 3. Describe Proposed or Completed Oper. It is intended to restimulate the P in the following manner: Pull 1 %" tubing. Clean out and foam fracture treat the well to production.	ictured Cliffs for to plug back tot Pictured Cliffs is true and correct the Regulatory Administrations	ormation o al depth a zone. Clea	f the t 340 n out	subject well 00'. Acidize t and return