

















































Sa	n Juan 27-5 Uni	t 98E	
		Before	After
	Open Trigger	Shut-In Time Expired of 2 Hours	Casing Build of 3 psi in 30 minutes
	Close Trigger	Critical Flow of 300 mcf/d	Critical Flow of 425 mcf/d
	Flowing Time Per Day	16 hrs	12 hrs
	Shut-In Time Per Day	8 hrs	12 hrs
	Average Production	237 mcf	235 mcf
	Average Line Pressure	162 psig	164 psig
	Comments	Venting Every Cycle	Not Venting At All
5			BURLINGTO

	Vent	Vent Time	Cycles	
Well	MCF	Min	Per Day	~ MCFD
San Juan 27-5 145M	1.5-1.7	6	3-4	5.6
San Juan 27-5 35	4.7-4.8	15	7-8	35.6
San Juan 27-5 124M	2.6-2.7	9	4-5	11.9
San Juan 27-4 49	0.12-0.5	1.5-2.5	4	1.2
VOC emission red days/year x 0.2 lbs	uctions = s/cf = 312	54.3 m tpy	cfd x .15	x 365
Methane emission 365 x .0434 lbs/cf	reduction = 344 tpy	ns = 54.	.3 mcfd >	x 08. x







