

ROSS DRAW WOLFCAMP DRAINAGE AREAS

WELL NAME	COMPANY	STATE	IP		EUR		ZONE	FT	POR	Drainage Area ACRES
			MCF/D	MMCF	MMCF	MMCF				
✓ Ross Draw 27 #8	Florida Gas	NM	6,651	2,545		B,C	22	6.5%		222
✓ Phantom Draw 20 #1	Texas Pacific	NM	10,537	3,220		B	30	9.0%		149
✓ Brushy Draw 24 #1	Fuller Petr	NM	1,563	1,437		A	44	6.0%		68
✓ El Paso 23 #1	El Paso	NM	2,500	1,600		A	60	5.0%		67
✓ Spitfire 18 #1	Adobe	NM	604	455		C	12	10.0%		47
✓ Ross Draw 26 #7	Florida Gas	NM	12,473	1,007		A,B	28	11.0%		41
✓ SRC State 16 #1-Y	Adams Expl	NM	2,386	165		B	9	7.0%		33
✓ Spitfire 19 #1	Craig	NM	2,169	180		A	52	8.0%		5
✓ Spitfire 25 #1	Adobe	NM	652	50		A,B,C	22	6.5%		4
✓ Federal BF Com 29 #1	Amoco	NM	983	32		A,B	32	6.0%		2

FORCE_PL.XLS/PHANTOM VOLUMETRICS

Area=(EUR scf)/((43560 ft2/Ac)(Por(h)*(1-Sw)/((1/Bgt)-(1/Bgr)))
 Bgt = 2.75E-3 ft3/scf
 Bgr = 17.5E-3 ft3/scf
 Sw = 40%

BEFORE THE
OIL CONSERVATION COMMISSION
 Case No. 11837 Exhibit No. 15
 Submitted By:
Burlington Resources
 Hearing Date: August 21, 1997

4:39 PM 8/15/97