

NORTHEAST BLANCO UNIT - SWD NEEDS AND CAPACITIES

PUMP MESA WELLS			MIDDLE MESA WELLS			SIMS MESA WELLS		
WELL NUMBER	PROD METHOD	PROD BWPD	WELL NUMBER	PROD METHOD	PROD BWPD	WELL NUMBER	PROD METHOD	PROD BWPD
435	F	219	211	F		401	F	115
437	F	67	218	P		403	P	150
445	F	385	400	P	40	403 R	F	327
447	F	800	400 R	F	1,028	405		
449	F	100	402	F	1,000	407	F	0
451	F	455	404	P	30	409	F	118
453	F	300	404 R	F	800	411	F	81
455	F	55	406	P	300	413	F	150
457	F	513	408	F	480	413 R	P	0
459	F	177	410	F	86	415	F	42
461			412	F	4,500	417	F	77
463	F	120	414	F	2,160	419	F	290
465	F	800	416	G	85	421	F	164
467	F	88	418	F	5,200	421 R	F	269
469	F	119	420	F	240	423	P	321
471	F	727	422	F	480	423 R	P	0
473	F	433	424	F	0	425	G	742
		=====	426	F	233	425 R	F	206
TOTAL		5,358	428	F	780	427	F	163
SWD CAPACITY		5,200	430	G	480	427 R	F	42
		=====	432	F	960	429	P	210
NEEDED		158	434	F	1,029	429 R	F	0
			436	F	57	431	F	97
			438	F	0	433	F	7
			440	F	154	439	F	161
			442	F	514	441	G	257
			444	F	411	441 R	F	600
			446	F	171	443	F	74
			448	G	360	475		
			450	F	838	477		15
			452	F	850	479	F	0
			454	F	560	481	F	123
			456	F	120	483	F	178
			458	F		485	F	285
			460	F	368			=====
			462	F	384	TOTAL		3,163 *
			464		8	SWD CAPACITY		5,650
			466	F	402			=====
			468	F	541	NEEDED		(2,487)
			470		0			
			472	F	3,600			
			474	F	246			
			476	F	598			
			478	F	380			
			480	F	185			
			482	F	348			
			484		57			
			486	F	177			
			487	F	791			
			488	F	2,200			
			489		76			
			490	F	690			
			492	F	136			
			494	F	49			
			496	F	1,456			
			498	F	0			
			500		50			
			504		25			
					=====			
			TOTAL		36,713			
			SWD CAPACITY		5,200			
					=====			
			NEEDED		31,513			

* REFLECTS ACTUAL WATER BEING PRODUCED. WILL INCREASE AS WELLS ARE PULLED HARDER.

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I	LEGEND:
I	
I	F - FLOWING
I	P - PUMPING
I	G - GAS LIFT
I	
I	SWD WELL RATES BASED ON
I	1550# INJECTION PRESSURE
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