



Warp Speed Fed Nos. 1 & 2

Simultaneous Dedication Hearing

Well Name	Location	Date Completed	Morrow Interval	PSI API	Date Cumulative	Prod	EUR	Remarks
Warp Speed Fed 7 #1	7F-17-29	7/01	Lower	4,824 1,788	7/01 2/03	400	800	L.M. PBU (2/03) derivative plot indicates boundary
			Middle	3,590 1,750	8/01 2/03	180	300	M.M. initial psi indicates drainage
Yogi Bear State #1	12H-17-28	7/02	Lower	4,953	7/02	913	2,500	Virgin PSI
Warp Speed Fed 7 #2	7E-17-29	12/02	Lower	2,986	1/03	28	300	L.M. PBU derivative plot indicates comm w/Yogi Bear

Volumetric Calculations

Well Name	Morrow Interval	H	Porosity	Sw	FVF	Rf	Acres	Remarks
Warp Speed Fed 7 #1	Middle	36	0.12	0.20	270	0.80	8	Very inefficient drainage ability
	Lower	6	0.09	0.27	283	0.90	183	Separate reservoir
Warp Speed Fed 7 #2	Lower	9	0.12	0.20	283	0.90	31	Cannot compete w/Yogi Bear