

THIS IS FOR THE 94 MBO  
CASE ON 80 ACRES

**Wolfcamp**  
Avg Well 880 MCFE  
Assume all NRIs = 75%  
\$1.8MM D/C/E

	Quant	GW1	\$M	MMCFE
Drill	1	0.407	732.6	269
PUDs	0	0.925		0
	1	0.875		578
	2	0.407		537
<b>Total</b>	<b>4</b>		<b>733</b>	<b>1383</b>
P2s	3	0.407		806

  

F&D per MCFE	Proved 3P	0.53 0.33
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"BOOK NOW" PUD LOCATIONS, EXCEPT HAVE DRAINAGE PROBLEM

## "BOOK NOW" PDNP BEHIND PIPE BASED ON ANALOG RULES

OPTIMUM DRILL LOCATION FOR PUD ADDS AND CANYON

PUDS ADDED FROM DRILL WELL

### POSSIBLE (P2) RESERVES