

Morrow/Strawn Reservoir Data Sheet

Morrow Reservoir/Fluid Parameters			Strawn Reservoir/Fluid Parameters		
Average Depth	11,050	ft	Average Depth	10,250	ft
P _{hi}	0.09	dec	P _{hi}	0.10	dec
S _w	0.25	dec	S _w	0.28	dec
P _{res}	4,807	psi	P _{res}	4,306	psi
T _{res}	639	oR	T _{res}	628	oR
z _i	0.98	dec	z _i	0.85	dec
P _{sc}	15.02	psi	P _{sc}	15.02	psi
T _{sc}	520	oR	T _{sc}	520	oR
R _F	0.70	dec	R _F	0.75	dec
B _g	265	SCF/RCF	B _g	279	SCF/RCF
OGIP/Ac-ft	780	MCF/Ac-ft	OGIP/Ac-ft	876	MCF/Ac-ft
Shaded Values Provided by Doly					

BEFORE THE
OIL CONSERVATION COMMISSION
Case No. 11985 Exhibit No. 9
Submitted By:
OXY USA, Inc.
Hearing Date: July 9, 1998