

Stevens Operating Co.
O' Brien B # 3
Sec. 2-9-28-I

1. Spot a 40 sx. plug @ 7115' WOC and tag plug.
2. Cut 4 1/2 csg. at 4900' if free. If not find freepoint and cut.
3. Run in hole with tbg. to 5,050' which is est. toc and spot a plug up to 50' above csg. stub. WOC and tag plug.
4. Spot a 35 sx. plug at 2800', WOC and tag plug. If the freepoint is above the 8 5/8 csg. shoe then perforate the 4 1/2 csg. at 2800 ft. and squeeze 25 sx. outside pipe leaving 25 sx. inside. Locate freepoint and cut.
5. Spot 25 sx. at 1900'.
6. Perforate 8 5/8 csg. @ 430' and circulate cement to surface behind csg. and leave pipe full of cement.
7. Set P and A marker.
8. Clean and level location.
9. Salt-Gel will be placed between pluggs at 25 lb per bbl of brine water.

COMPANY <i>Atlantic Gulf</i>		PROPERTY NAME <i>O'Leary</i>		WELL NO. <i>5</i>
DATE	LOCATION (ULSTR) <i>T. 25 N. R. 25 E. S. 12</i>	FOOTAGE <i>2 1/2</i>		
API NO. <i>30-05-60025</i>		POOL <i>Wildcat Miss</i>		

<i>Formation Tops</i> <i>PBTL 7132</i> <i>Perm 7052</i> <i>Miss 7052</i> <i>Penn 6620</i> <i>Alb 5410</i> <i>Tulsa 4600</i> <i>Alb. 3232</i> <i>Sandstone 1900</i>	Before 11 3/4" 320' Est TOL 1800' 1800' 8 5/8" 2122' Est TOL 5000 Art c 7114-50 4 1/2" 7235' W/CAV 50' Triaxotropic PBTL 7132
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CASING RECORD:

11 3/4" c 380' c

8 5/8" c 9752' 750SX Est TOL 1800'

4 1/2" c 7235' 500SX

COMPANY <i>Stevens Operating Co.</i>		PROPERTY NAME <i>O'Brien B</i>		WELL NO. <i>3</i>
DATE	LOCATION (ULSTR)	FOOTAGE		
	<i>I 2-9-28</i>	<i>1980 FSL 660 F&L</i>		
API NO. <i>30-005-60088</i>		POOL <i>Wildcat Miss</i>		
Formation Tops <i>PBTD 7138</i> <i>Dev. 7315</i> <i>Miss 7052</i> <i>Penn 6620</i> <i>Alb 5410</i> <i>Tubb 4600</i> <i>Sh. 3220</i> <i>San Andres 1900'</i>		Before 		
CASING RECORD:				