

PRODUCTION:

Well swabbed in and allowed to clean.  
7 hour shut in pressure 1.60#.  
20" open flow test - 225,000 cu ft per day.

CORE RECORD & DRILL STEM TESTS:

1	1920-40	20/18	8 sdy sh	hd red lamins sdy sh & sh & sh w/spots anhy
			10 sd-sh lam	hd red fn ren sd w/thin lam sh
2	1940-55	15/14 $\frac{1}{2}$	$\frac{1}{2}$ sd-sh lam	as above
			$\frac{1}{2}$ sdy sh	hd red sdy sh
			7 ss-sh lam	v. hd red ss w/few hd red sh lamins, low por
			3 sdy sh	hd red brit sli sdy sh w/some anhy inclusions
3	1955-75	20/19	3 sdy sh	as above
			2 shly ss	v. hd red shly ss, low por
			$\frac{1}{2}$ sh-anhy	hd red brit sh w/hd gry anhy inclusions
			3 shly ss	" " shly ss, low por
			$7\frac{1}{2}$ sd	" " sd w/thin sh partings, fair por
			3 ss	v. hd red fn grn quartz & mica ss, low por
4	1975-95	20/18	$\frac{1}{2}$ ss	as above
			2 shly ss	hd red shly ss w/combinaton nodular & brecciated texture, low por
			$\frac{1}{2}$ anhy	hd gry anhy
			2 ss	hd red sdy shalestone
			5 sh	hd red brit crumbling sh w/few white ss inclusions
			8 shly sd	hd red shly sd, low por
5	1995-15	20/18	8 shly sd	as above
			3 sdy sh	hd bluish red sh w/ss inclusions-limey
			6 sdy sh	hd red brit crumbling sdy sh
			$\frac{1}{2}$ sd	hd white fn grn sd
			$\frac{1}{2}$ shly sd	hd red shly sd