PECTEN 1A : DRILL STEM TEST RESULTS

1971 1971	Date 1967	DST No.	Test run in	Tested Zone or Perforation	Packer Setting Depth	Type of Packer/ Tester	Bottom Top Choke	Description of Results	Pressure Gauge Depth	IHP psi	IFP psi	ISIBHP psi	FFP psi	FSIBHF psi	FHP psi	Remarks
Sexing 5854-5852' Widecouring Toster Rota and Rydrogoring Country out the test. Sexing 5854-5852' Sexing	6th June	1	1	Model 'N' BP set at 6135' leaking from	5991'	Hydrospring	3/8"	with 4,000 feet watercushion. Very few bubbles in a bucket. Tool closed @ 23.37 hours. Reversed water cushion.		l	l	-		-	1 1	
Seal	7th June	2	• •		-	Hydrospring	5/8"	enough day-light time to carry out the	_ :	3174	-	-	-	-	3174	
DEPT. NAT. RES & ENV	9th June	3	PE 9 00 43	5834·-5852·	5661'	Hydrospring	5/8"	good blow for a 13 minute first flow with 5/8" surface choke. Rotated tool close @ 9.56 AM for a 59 minute initial closed in pressure. Tool reopened @ 10.55 AM with a good blow with 5/8" surface choke. At 11.07 AM opened 5/8" & ½" surface chokes to clean up well. Gas at surface at 11.15 AM. At 11.42 AM started getting water cushion back. At 12.30 PM got all cushion back and producing gas and salt water. At 13.24 PM changed to ½" choke. At 14.15 PM changed to 3/8" choke. At 14.28 PM switched from clean up line to separator and flare line. At 15.45 PM changed to ½" choke. Maximum surface pressure 730 psi with 1/8" choke. Closed tool at 17.47 PM for a 568 minute final closed in period. Reversed circulation at 2.20 AM 6/9/67 - released packer at 3.10 AM - picked up one stand of drill pipe - lowered packer and reversed mud through drill pipe. Final Flow Period details:- Avg. Avg. Water Gas Time Bean Prod. Prod. THP psi clean up Initial Final 2	Bot.		to 1971 1610 to					Clock stopped.