Form 9-321 (May 1963)		UNITED STATES MENT OF THE INTERIC SEOLOGICAL SURVEY	SUBMIT IN TRIPLICATES (Other instructions on reverse side)	Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO.			
(Do	SUNDRY NOT not use this form for propo Use "APPLIC	6. IF INDIAN, ALLOTTES OR TRIBS NAME					
OIL WELL	GAS WELL OTHER		7. UNIT AGREEMENT NAME COX Canyon				
North	OPERATOR NWEST Pipeline Co OF OPERATOR	rporation		S. FARM OR LEASE NAME Cox Canyon Unit 9. WELL RO.			
501 /	Airport Drive Fa	rmington, New Mexico	87401	15			
See also At surfa	space 17 Delow.)	learly and in accordance with any St	tate requirements.	10. FIELD AND POOL, OR WILDCAT Blanco Pictured Cliffs			
	1100' FWL - 118	O' FNL		11. SEC., T., R., M., OR RIK. AND EXECUTED EX			
14. PERMIT	10.	15. ELEVATIONS (Show whether DF, R	T, GR, etc.)	Sec. 21. T32N RIIW NMP			
16.	Check A	68621 GL opropriate Box To Indicate Na	ture of Notice, Report, or O	San Juan New Mexico			
	NOTICE OF INTER			ENT EMPORT OF:			
8HOOT O	OR ACIDIZE	MULTIPLE COMPLETE ABANDON* CHANGE PLANS	Completion or Recomple	of multiple completion on Well			
17. DESCRIBE propose nent to	PROPOSED OR COMPLETED OPE ed work. If well is direction this work.) *	RATIONS (Clearly state all pertinent of nally drilled, give subsurface location	details, and give pertinent dates, as and measured and true vertical	including estimated date of starting any i depths for all markers and sones perti-			
6-3-74		Orilled 12 1/4" surfac 139' set @ 151' K.B. ck and 3% cc. Circula	Cemented with 90 s	acks class "B" with			
6–10–74	TD-3695'. Ran of string). 368 10% gel and 1/4'	131 joints 2 7/8" 6.4	# H-40 and J-55 casi Cemented with 175 sa ite per cu. ft. Fol	ng (H-40 is on bottom cks of 65/35 Poz-mix with			
6-28-74				ed 3562 - 74 with 36 shots			
7–1–74		ted water. No ball drops					
		CON. COM. DIST. 3	RECE JUL 2				

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Туре	Test	7	1	-			1				പ്പി	Test Da							
							nnual Special 7-12-74							 					
Company															/				
Northwest Pipeline Corporation New W															Unit				
							Pictured Cliffs							Cox Canyon					
Blanco - Total Depth							Plug Back TD								Form or Lease Name				
7-1-74 3695					3695	3688			3688	6862		1		Canyon	nyon Unit				
Cag. Size Wi. ,d				Set At			Perforations:						Well No.						
2 7/8" 6.4# 2 Tbg. Sizo Wi. d			2.44	41 3694 Set At		From 3562		<u>T</u>	Te 3574			Unit Sec. Twp. Rge.							
Tbg. Size Wt.				O# (/	••	1 -	•			То			В 21 32 11						
Type	Well - Sinc	rie – Bra	denhead	- G.G	or G.O.	Mult	Multiple			Packer Set At					County				
	bingle						-			_			•		San	Juan			
	ucing Thru	88 00	Reserv	ou Te	mp. °F	М	Mean Annual Temp. °F			Baro. Préss. – Pa					San Juan Stote				
Ca	sing			ė						12 p	si					Mexic	2		
	L	н		Gg		7	6 CO 2		% N 2	1	% H ₂	s	Prove		Meter		Taps	3	
		<u> </u>			635 –				<u> </u>			3/4"			'_choke		1 -	-	
					DATA	Т-	D. 65	7		TUBING		- 1			CASING DA		\dashv	Duration of	
NO.	Prover Line	x	Orifice Size	1 .	ress. .s.i.g.		Diff, hw	1	emp.	Pres p.s.t		Tem	* •1	Pres		Temp.		Flow	
SI	Size			 		十		+	_	_		+	_	9	72	7	_	70	
1.	.750	choke		 -		+-		+				.,			71	68°		3 hrs.	
2.	-130	CHOKE		 			· · · · · · · · · · · · · · · · · · ·	 											
3.																			
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5.						┸-													
ļ			- 1			ī	RATE	OF I	T	CALCU	LAT			Γ.					
	Coefficient						Pressure			Temp. Gravity Cactor Factor			Super Compress.			Rate of Flow			
NO.	(24 Hour)				P _m				Ft.		Fg		Factor, Fpv			Q, Mcfd			
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3.						4													
4.			 			+					╁┈			 	···				
5.			Щ-								B-M4-					1	··	Mcf/bbl.	
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2.										ty Flowin	g Flui	ld	х	<u> </u>	<u> </u>		•		
3.									1									P.S.1.A.	
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5.		Pc ² -			L	-/		ا الاستان الاستان	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 				r.	- 2	٦"			
NO	P, 2		w	P	2	Pc -	- P _w ² (1	ب_رد	P _C 2 F ₂ 2 1 1 A	= +=	78	1,456	_	(2)	- 'c" -	<u>_</u> = .	1.0	0660	
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3								,∪.\ R € 1	Q3	Pe*	'ا پ	= _2,	364						
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5 calculated P.W.																			
Absolute Open Flow 2,364																			
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2262 152 151588 23,041 33,489 56,530 238 Well produced dry gas through-out test.																			
	coved By C				Conducte			est		Calcula	ted B	y:	··		Checke	Py:		7.11	
Approved By Commission: Conducted By: Calculated By: Checked By: Bobby Broughton Bobby Broughton																			