	STRIBUTION		
FI. C.		 	
AND OFFICE	ř.	:	
	01-		
	GAS :		

F1. 4	NEW WEXIC	o oll c	\$Million a	- 4 Th 1 -		* FORM C=103 (Rev 3-55)
AND ALPECT OIL GAS	MISCEL	LANEO	n 12			(101 0-05)
OPERATOR (S	ubmit to appropri	iete Distri	s ( Niggi ex			- 11(6)
Name of Company Socony Mobil Oil Comp	any. Inc.	Addre P. (		106. Но	bbs, New	Mestico
Lease New Mex "S"	<del></del>		Section T			Range 32-E
Date Work Performed Pocl			Ica	unty	<u>-</u>	32-E
	Ranch Devoni			Lea block)		
Beginning Drilling Operations	Casing Test and			Other (E	xplain):	
Plugging	Remedial Work					
Noved in & rigged up X-Pert Well crude oil down Wolfcamp tbg. C 2 hrs. TP 500-100. Moved in m 60 vis., WL-0. Circ. down Wolfmud gas cutting. Raised mud wt Attempted to pump into formatio TP 75#. CP 75#. Bled well to Installed Beaumont stripper on Pulled 2000' of tbg. Cecil Ham @ 100'. Removed Xmas tree & in on bottom. Ran impression bloc Pulled 960' of 2½" tbg. Ran 6-pulled 70,000#. Ran 1" Kobe tb Unseat pump. Pulled 1" Kobe tb Unseat pump. Pulled 1" Kobe tb Unseat pump. Pulled 1" Kobe tb 9996'. McCullough cut 2½" tbg. 5-3/4" Bowen OS w/2-19/32" grap (Continued on page 2)	irc. 3 hrs.  ud pits. Mi camp tbg. 3  . to 8.5#.  n 3 hrs. w/2 zero in 1 hr Devonian tbg Wire Line C stalled BOP. k on wire li 3/8" Bowen C g. in 2½" to g. & pump.  w/chain cut	TP 100. ixed 430 hrs. w/1 Reverse 2000#. I Remove Worke On set I Pulled ine in 24 OS w/back July to 20 Horne Witter @ 98	bls. of bbls. of l45 bbls. of l45 bbls. of l45 bbls. of l45 kobe ed 1" kobe e	: 13 hr : inver : mud. or 5 hr o pump wellhe oe tbg. !! tbg. co 960' !! tbg crewed set ci	s. Bled ted emuls Reverse s., mud g. down csg. ad from D l hr. T @ 20' & bg. Found to 960' into Kobe rc. plug	Wolfcamp tub. for ion mud, 8.8# wt., circ. for 10 hrs., as cutting.  SI 17 hrs. evonian tbg. bg. came in two. plug in 2½" tbg. d split collar! g. parted @ 960'.  Caught fish, tbg. collar. in 2½" tbg. @ 100 prom 9860!
			17.01	працу		
Earl D. Hughes		Foremar	\$ \$00	ony Mo		ompany, Inc.
FILL IN	BELOW FOR RE	EMEDIAL V	SOC VORK REP	ony Mo		ompany, Inc.
	BELOW FOR RE	EMEDIAL V	NORK REP	ony Mo	LY	Completion Date
FILL IN	BELOW FOR RE ORIGIN PBTD	EMEDIAL V	NORK REP	ORTS ON	ILY	
D F Elev. T D	BELOW FOR RE ORIGIN PBTD	EMEDIAL V	VORK REP	ORTS ON	ILY	Completion Date
DF Elev. T D Tubing Diameter Tubing Depth	BELOW FOR RE ORIGIN PBTD	Oil Stri	VORK REP	CONY MOORTS ON	ILY	Completion Date
Tubing Diameter  Perforated Interval(s)	BELOW FOR REORIGIN	Oil Stri	NORK REP DATA  Ing Diameter	CONY MOORTS ON	ILY	Completion Date
Tubing Diameter  Perforated Interval(s)	RESULT	Oil Stri	NORK REP DATA  Ing Diameter	Producing	ILY	Completion Date  1g Depth  Gas Well Potential
Tubing Diameter  Tubing Diameter  Tubing Depth Perforated Interval(s)  Open Hole Interval  Date of Oil Produc	RESULT	Oil Stri Production	NORK REP DATA  Ing Diameter  ing Formation  KOVER  Water Proc	Producing	Interval Oil Strin	Completion Date  1g Depth  Gas Well Potential
Tubing Diameter  Tubing Diameter  Tubing Depth  Perforated Interval(s)  Open Hole Interval  Test Date of Test Before  Total	RESULT	Oil Stri Production	NORK REP DATA  Ing Diameter  ing Formation  KOVER  Water Proc	Producing	Interval Oil Strin	Completion Date  1g Depth  Gas Well Potential
Tubing Diameter  Tubing Diameter  Tubing Depth  Perforated Interval  Open Hole Interval  Test  Date of Test  Before Workover  After	RESULT  Gas Pr  MC	Oil Stri Product S OF WORL Toduction FPD	NORK REP  OATA  Ing Diameter  ing Formation  KOVER  Water Proc. BP1	Producing  On(s)	Interval Oil Strin GOR Cubic feet/	Completion Date  1g Depth  Gas Well Potential
Tubing Diameter  Tubing Diameter  Tubing Depth  Perforated Interval(s)  Open Hole Interval  Test Date of Test Before Workover  After Workover	RESULT  Gas Pr  MC	Oil Stri Product S OF WORL Toduction FPD	NORK REP  DATA  Ing Diameter  ing Formation  KOVER  Water Proc BP1  eby certify telebest of my	Producing  On(s)	GOR Cubic feet/	Completion Date  Ig Depth  Gas Well Potential  MCFPD  n above is true and complete
Tubing Diameter  Tubing Diameter  Tubing Depth  Perforated Interval(s)  Open Hole Interval  Test Date of Test Before Workover  After Workover  OIL CONSÉRVATION COMMIS	RESULT  Gas Pr  MC	Oil Stri Production FPD  I her to the	NORK REP  OATA  Ing Diameter  ing Formation  KOVER  Water Proc BP  eby certify tell best of my	Producing  On(s)	GOR Cubic feet/	Completion Date  ag Depth  Gas Well Potential  MCFPD