## SUBMIT IN DUPLICATE. UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(See other instructions on reverse side)

Form approved. Budget Bureau No. 42-R355.5.

5. LEASE DESIGNATION AND SERIAL NO. SF-079269

*****	MPLETION	OR RE	COMPL	ETION I	REPORT	AN	D LO	G *	6. IF INDIA	N, ALI	OTTER OR TRIBE NAME	
1a. TYPE OF WELL: OH, GAS G									7. UNIT AGREEMENT NAME			
b. TYPE OF COM		ELL L.	ELL I	DRY ()	Other							
NEW X	WORK DE	EP- P	ACK	DIFF. RESVR.	Other				8. FARM OB	LEAS	E NAME	
2. NAME OF OPERATOR										Lawson		
Aztec Oil & Gas Company										9. WELL NO.		
3. ADDRESS OF OPERATOR										#1A		
P. O. Drawer 570, Farmington, New Mexico										10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*										Blanco Mesa Verde		
At surface 990' FNL & 970' FWL										11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA		
At top prod. interval reported below Section 12, T31N, R11W										Section 12, 31N, 11W		
At total depth								1	Section	1 12	, 31N, 11W	
			14	. PERMIT NO.		DATE	ISSUED		12. COUNTY	OR	13. STATE	
				•				İ	San Ju	<b>a</b> n	New Mexico	
15. DATE SPUDDED	16. DATE T.D.	REACHED   17	. DATE COM	PL. (Ready to	prod.)   1	8. ELEV	ATIONS (D	F, RKB, R	T, GR, ETC.)*	19.	ELEV. CASINGHEAD	
8-6-76	8-13-76	5	9-9	-76			59	81' G	R			
20. TOTAL DEPTH, MD	& TVD 21. PL	UG, BACK T.D.,	MD & TVD	22. IF MULT	TIPLE COMPI	··, ·	23. INTE	ERVALS LED BY	ROTARY TO		CABLE TOOLS	
5290'		5290'						<b>→</b>	0 - 529	90		
24. PRODUCING INTER					D AND TVD)	•				1:	25. WAS DIRECTIONAL SURVEY MADE	
Point Lo			61 - 52									
	use & Mene		13 - 49	06							yes	
26. TYPE ELECTRIC			n Dave D		Camma D	a., C	ommolo	tion		27.	WAS WELL CORED	
	y Inductio	on, Gamina					-			<u> </u>	no	
28. CASING SIZE	WEIGHT, LB.	/mr   DEP	CASING R	ECORD (Rep	ort all string	ya set ii		ENTING F	RECORD		AMOUNT PULLED	
9-5/8''	32.30#			<u> </u>	3/4"						- AMOUNT FULLED	
7"	23#		3043		8-3/4"		180 sxs				-	
										-		
	-			_		-						
00		LINER REC	CORD				30. TUBING RI			ORD		
29.			OTTOM (MD) SACKS				MD) SIZE					
81ZE	TOP (MD)	BOTTOM (M	dd) SACK	S CEMENT*	SCREEN (1	4D)	SIZE	D	EPTH SET ()	MD)	PACKER SET (MD)	
<del></del>	тор (мр) 2900	воттом (ж 5290		s cement*	SCREEN (1	4D)	81ZE 2-1/1	— i—	5233	MD)	PACKER SET (MD)	
4-1/2"	2900	5290	0 2		SCREEN (1	4D)		— i—		MD)	PACKER SET (MD)	
81ZE  4-1/2"  31. PERFORATION REC	2900	5290	0 2	40	82.	AC	2-1/1 id, shot,	6"	5233		PACKER SET (MD)	
81. PERFORATION REG 3, 4350, 435	2900  CORD (Interval, 8 58, 4441, 4	5290 size and number 4449, 44	0 2 ber) 57, 446	40 69, 4479	32. DEPTH IN	AC	2-1/1 id, shot.	FRACTI	5233 JRE, CEMEN	IT SQI	UEEZE, ETC.	
81. PERFORATION REC 3, 4350, 435 3, 4564, 456	2900  CORD (Interval, 8 58, 4441, 4 57, 4580, 4	5290 size and numb 4449, 44 4585, 47	0 2 57, 446 27, 473	40 69, 4479	82.	AC	2-1/1 id, shot.	FRACTU  AMO  30,0	5233  JRE, CEMEN OUNT AND ELL 000# 20/	IT SQI	UEEZE, ETC. MATERIAL USED	
81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481	2900  COBD (Interval, 8 58, 4441, 4 57, 4580, 4 69, 4827, 4 69)	5290 size and numb 4449, 44 4585, 47 4880, 49	0 2 57, 446 27, 473	40 69, 4479 61, 4774	82. DEPTH IN	AC TERVAL	2-1/1 id, shot, (MD) 50	FRACTI  30,0 60,0	5233  URE, CEMEN OUNT AND BI 000# 20/ 000 gall	ons	UEEZE, ETC.  MATERIAL USED  sand  water	
81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498	2900  2900	5290 size and number 4449, 44 4585, 47 4880, 49 5015, 50	0 2 57, 446 27, 473	40 69, 4479 61, 4774	82. DEPTH IN	AC	2-1/1 id, shot, (MD) 50	FRACTU  30,0 60,0 70,0	5233  JRE, CEMEN OUNT AND EL 000# 20/ 000 gall 000# 20/	ons	UEEZE, ETC.  MATERIAL USED  Sand  water  sand	
81ZE 4-1/2"  81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506	2900  2900	5290 size and number 4449, 44 4585, 47 4880, 49 5015, 50	0 2 57, 446 27, 473	69, 4479 61, 4774 63, 5036	82. DEPTH IN 4961	AC TERVAL	2-1/1 id, shot, (MD) 50	FRACTU  30,0 60,0 70,0	5233  URE, CEMEN OUNT AND BI 000# 20/ 000 gall	ons	UEEZE, ETC.  MATERIAL USED  Sand  water  sand	
81. PERFORATION REG 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506	2900  COBD (Interval, 8 58, 4441, 4 57, 4580, 4 67, 4580, 4 67, 4827, 4 63, 5009, 5 63, 5074, 5	5290 size and number 4449, 44 4585, 47 4880, 49 5015, 50	0 2 57, 446 27, 473 06. 21, 503	40 59, 4479 51, 4774 53, 5036	82.  DEPTH IN 4961  4313	AC TERVAL - 526	2-1/1  ID, SHOT, (MD) 50 06	FRACTU  30,0 60,0 70,0 140,0	5233  JRE, CEMEN OUNT AND RI 000# 20/ 000 gall 000# 20/ 000 gall	IT SQI ND OF 40 S ONS 40 S	UEEZE, ETC.  MATERIAL USED  Sand  water  sand	
81. PERFORATION REG 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506	2900  COBD (Interval, 8 58, 4441, 4 57, 4580, 4 67, 4580, 4 67, 4827, 4 63, 5009, 5 63, 5074, 5	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.	0 2  ber) 57, 446 27, 473 06. 21, 503	99, 4479 31, 4774 33, 5036 PROD 9, gas lift, pu	82.  DEPTH IN 4961  4313	AC TERVAL - 526	2-1/1  ID, SHOT, (MD) 50 06	FRACTU  30,0 60,0 70,0 140,0	5233  JRE, CEMEN OUNT AND RI 000# 20/ 000 gall 000# 20/ 000 gall	ons ons	UEEZE, ETC.  MATERIAL USED  Sand  water  sand  water  US (Producing or	
81ZE  4-1/2"  81. PERFORATION REG 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  33.*  DATE FIRST PRODUCT	2900  COBD (Interval, 8 58, 4441, 4 57, 4580, 4 67, 4580, 4 67, 4827, 4 63, 5009, 5 63, 5074, 5	5290 fize and number 4449, 44 4585, 47 4880, 49 5015, 50 5260.	0 2 ber) 57, 446 27, 473 06. 21, 503  GOD (Flowin F10win SIZE   F1	99, 4479, 51, 4774, 53, 5036, PROL	82.  DEPTH IN 4961  4313	AC TERVAL - 526	2-1/1  ID, SHOT, (MD) 50 06	FRACTU  30,0 60,0 70,0 140,0	5233  JRE, CEMEN OUNT AND RI 000# 20/ 000 gall 000# 20/ 000 gall	IT SQI ND OF 40 S ONS ONS	UEEZE, ETC.  MATERIAL USED  Sand  water  sand  water	
81. PERFORATION REG 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506	2900  CORD (Interval, 8 58, 4441, 4 57, 4580, 4 827, 4 81, 5009, 5 63, 5074, 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5290 fize and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.	0 2  ber) 57, 446 27, 473 06. 21, 503  GOD (Flowin Flowin	99, 447.9 61, 4774 63, 5036 PRGI g, gas lift, pu	82. DEPTH IN 4961  4313  DUCTION  Imping—size	AC TERVAL - 526	2-1/1  ID, SHOT, (MD)  50  06	FRACTU  30,0 60,0 70,0 140,0	5233  JRE, CEMEN OUNT AND EL 000# 20/ 000 gall 000# 20/ 000 gall  WELL sh	IT SQI ND OF 40 S ONS ONS	UEEZE, ETC.  MATERIAL USED  Sand  water  sand  water  US (Producing or shut-in	
81ZE 4-1/2''  81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  83.*  PATE OF TEST 9-16-76	2900  CORD (Interval, 8 58, 4441, 4 57, 4580, 4 827, 4 831, 5009, 5 6 3, 5074, 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.	0 2  ber) 446 27, 473 06. 21, 503  HOD (Flowin Flowin SIZE PI	99, 4479, 51, 4774, 53, 5036, PROL	B2. DEPTH IN 4961 4313  OUCTION Imping—size	AC TERVAL - 526	2-1/1  ID, SHOT, (MD)  50  06	FRACTU  30,0 60,0 70,0 140,0	5233  JRE, CEMEN OUNT AND RI 000# 20/ 000 gall 000# 20/ 000 gall  WELL sh:	ons  ons  statutin	UEEZE, ETC.  MATERIAL USED  Sand  water  sand  water  US (Producing or shut-in	
81ZE  4-1/2"  81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  83.*  PATE FIRST PRODUCT  PATE OF TEST 9-16-76  TOW. TUBING PRESS.  184 PSig	2900  CORD (Interval, 8 58, 4441, 4 57, 4580, 4 67, 4580, 4 67, 4580, 5 674, 5	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.  CHOKE 3/4'' GRE CALCUL 24-HOUL	0 2 ber) 57, 446 27, 473 06. 21, 503  HOD (Flowin F10win SIZE PI TI ATED OF	99, 447.9 51, 47.74 53, 5036 PROD 9, 9as lift, pu	B2. DEPTH IN 4961 4313  OUCTION Imping—size	AC TERVAL - 52( - 49(	2-1/1  ID, SHOT, (MD)  50  06	FRACTU  AMO  30,0  60,0  70,0  140,0	5233  JRE, CEMEN  DUNT AND KI  000# 20/ 000 gall  000# 20/ 000 gall  WELL  WATER—BB	IT SQI ND OF 40 S ONS ONS	UEEZE, ETC.  MATERIAL USED  Sand  Water  Sand  Water  US (Producing or Shut-in GAS-OIL RATIO)  GRAVITY-API (CORR.)	
81ZE  4-1/2"  81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  83.*  DATE FIRST PRODUCT  PART OF TEST 9-16-76  FLOW. TUBING PRESS.  184 PSig	2900  2900	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.  CHOKE 3/4'' URE CALCUL 24-HOU 3:ig crfuel, vented	0 2 ber) 57, 446 27, 473 06. 21, 503  HOD (Flowin F10win SIZE PI TI ATED OF	99, 447.9 51, 47.74 53, 5036 PROD 9, 9as lift, pu	B2. DEPTH IN 4961 4313  OUCTION Imping—size	ACTERVAL - 526 - 496 - and to	2-1/1  ID, SHOT, (MD)  50  06	FRACTU  AMO  30,0  60,0  70,0  140,0	5233  JRE, CEMEN  JOOH 20/  000 gall  000# 20/ 000 gall  WELL  WATER—BB  BBL.  TEST WITNE	ONS  ONS  ONS  ONS  ONS  ONS	UEEZE, ETC.  MATERIAL USED  Sand  Water  Sand  Water  US (Producing or  Shut-in  GAS-OIL RATIO  GRAVITY-API (CORR.)	
4-1/2"  31. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  33.*  DATE FIRST PRODUCT  DATE OF TEST 9-16-76  FLOW. TUBING PRESS.  184 Psig 34. DISPOSITION OF G	2900  CORD (Interval, 8 58, 4441, 4 58, 4441, 4 57, 4580, 4 59, 4827, 4 581, 5009, 5 53, 5074, 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.  CHOKE 3/4'' URE CALCUL 24-HOU 3:ig crfuel, vented	0 2 ber) 57, 446 27, 473 06. 21, 503  HOD (Flowin F10win SIZE PI TI ATED OF	99, 447.9 51, 47.74 53, 5036 PROD 9, 9as lift, pu	B2. DEPTH IN 4961 4313  OUCTION Imping—size	ACTERVAL - 526 - 496 - and to	2-1/1  ID, SHOT, (MD)  50  06	FRACTU  AMO  30,0  60,0  70,0  140,0	5233  JRE, CEMEN  DUNT AND KI  000# 20/ 000 gall  000# 20/ 000 gall  WELL  WATER—BB	ONS  ONS  ONS  ONS  ONS  ONS	UEEZE, ETC.  MATERIAL USED  Sand  Water  Sand  Water  US (Producing or  Shut-in  GAS-OIL BATIO  GRAVITY-API (CORR.)	
81ZE  4-1/2"  81. PERFORATION REC 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  833.*  DATE FIRST PRODUCT  DATE OF TEST 9-16-76  FLOW. TUBING PRESS.  184 PSig	2900  CORD (Interval, 8 58, 4441, 4 58, 4441, 4 57, 4580, 4 59, 4827, 4 581, 5009, 5 53, 5074, 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.  CHOKE 3/4'' URE CALCUL 24-HOU 3:ig crfuel, vented	0 2 ber) 57, 446 27, 473 06. 21, 503  HOD (Flowin F10win SIZE PI TI ATED OF	99, 4479, 61, 4774, 63, 5036, PROL 109, gas lift, put. 108 100, FOR EST PERIOD	B2. DEPTH IN 4961  4313  UUCTION Imping—size	ACTERVAL - 526 - 496 - and to	2-1/1  ID, SHOT, (MD)  50  06	FRACTU  AMO  30,0  60,0  70,0  140,0	5233  JRE, CEMEN  JOOH 20/  000 gall  000# 20/ 000 gall  WELL  WATER—BB  BBL.  TEST WITNE	ONS  ONS  ONS  ONS  ONS  ONS  ONS  ONS	UEEZE, ETC.  MATERIAL USED  Sand  water  Sand  water  US (Producing or  Shut-in  GAS-OIL RATIO  GRAVITY-API (CORR.)  BY  edecker	
81ZE  4-1/2"  81. PERFORATION REG 3, 4350, 435 3, 4564, 456 6, 4799, 481 1, 4972, 498 3, 5060, 506  833.*  DATE FIRST PRODUCT  DATE OF TEST 9-16-76  FLOW. TUBING PRESS.  184 Psig 34. DISPOSITION OF G	2900  CORD (Interval, 8 58, 4441, 4 58, 4441, 4 57, 4580, 4 57, 4580, 5 5074,	5290 size and numb 4449, 44 4585, 47 4880, 49 5015, 50 5260.  CHOKE 3/4'' SIRE CALCUL 24-HOUL 3 ig or fuel, vented	0 2  ber) 57, 446 27, 473 06. 21, 503  HOD (Flowin  Flowin  SIZE   PT  B B B A T    Control  Output  O	99, 4479 51, 4774 53, 5036  PROL  g, gas lift, pu  ng  ROD'N. FOR  EST PERIOD  LL—BBL.	DEPTH IN 4961  4313  OUCTION Imping—size	AC TERVAL - 526 - 496 -	2-1/1  ID. SHOT. (MD)  60  06  GAS—MC	FRACTU  AMO  30,0  60,0  70,0  140,0  Ep)	5233  JRE, CEMEN  JOOH 20/  000 gall  000# 20/ 000 gall  WELL  WATER—BB  BBL.  TEST WITNE	ons	UEEZE, ETC.  MATERIAL USED  Sand  water  Sand  water  US (Producing or  Shut-in  GAS-OIL RATIO  BY  edecker	