NO. OF COPIES RECEIVED	6								Form C	
DISTRIBUTION	- 								Revis	ed 1-1-65
SANTA FE	17		NEW	MENICO O	II CON	SERVATION	COMMISSION	J	1	te Type of Lease
FILE	- j -	WE	LL COMPLE						State	Fee X
U.S.G.S.	-17	" " " " " " " " " " " " " " " " " " "	LL COMPLE	I ION OF	, KLCO	WII LL I IOI	I KLI OKT	AIND LOO	5. State O	il & Gas Lease No.
LAND OFFICE	-+';-								:	
OPERATOR	1/2								IIIII	
O. Eliki oii										
1a. TYPE OF WELL				*					7. Unit Ac	reement Name
		OIL [GA5 WELL	Y						
b. TYPE OF COMPLETI	ION	WELLL	WELL	. []	DRY	OTHER			8. Farm or Lease Name	
NEW LO WORK PLUG DIFF.										nberry
WELL A OVER DEEPEN BACK RESVR. OTHER 2. Name of Operator										
Aztec Oil	& Gas	Compa	ny						#2-A	
3. Address of Operator									10. Field and Pool, or Wildcat	
P. O. Draw	er 57	0, Far	mington,	New Mex	cico	87401			Blanco Mesaverde	
4. Location of Well			·				_			
UNIT LETTERG	LOCAT	_{ED} 162	O FEET F	ROM THE	North	LINE AND	1590	FEET FROM		
UNIT LETTER						IIIII	TIXIII	THITT	12. Count	
THE East LINE OF SE	. 1	TW B	31N PG	12W	NMPM					Juan ()
15. Date Spudded	16. Date	T.D. Rea	ched 17. Date	Compl. (Re	ady to P	rod.) 18. E	levations (DF,	RKB, RT,	GR, etc.) 1	e, Elev. Cashinghead
6-10-75		29-75		7-10-3				5 GR	′	6336
20. Total Depth			Back T.D.	22.	f Multiple	e Compl., How	23. Interv	rals , Rota	ry Tools	Cable Tools
5319'	1		5300'	'	Nany		- Drille	ed By ¦	Х	
24. Producing Interval(s),	, of this	completion		n, Name						25. Was Directional Survey Made
										Maga
5190'-5260',	Mesa	verde					4			Yes
26. Type Electric and Oti									27.	Was Well Cored
Bond & Gamma			n							No
28.				SING RECO	RD (Rep	ort all strings	set in well)			
CASING SIZE	WEIGHT LB./FT.		T. DEPT	DEPTH SET HO		E SIZE CEMEI		ENTING REC	ORD	AMOUNT PULLED
8-5/8''	24# & 32#		31	312'		í''	230 Sacks			
4-1/2''	10.50#			5319'		7/8''	150 Sacks			
7 1/2	1	00,	-							
29.		LIN	ER RECORD				30.		TUBING RE	CORD
SIZE	то	-	воттом	SACKS C	EMENT	SCREEN	SIZE	D	EPTH SET	PACKER SET
							11/211		246'	
31. Perforation Record (I	nterval,	size and n	umber)			32.	ACID, SHOT,			QUEEZE, ETC.
5190-5212	5190-5212 DEPTH INTERVAL							AMOUNT AND KIND MATERIAL USED		
5220-5250			/ Lu) /	5190-5	260		Barrel:	
5254-5260			1		- 1				0# 20/40	
1 37.3423600				E 4078	- 1			25,000	0# 10/20	Sand
1			JUL 2	A MAN						
2 SPF			10F3	9 19/9	_]/					
			(40F 3	9 19/3		UCTION				(P. 1. Cl)
2 SPF		Product	Ion vethodia	N COM		UCTION ing - Size an	d type pump)			itus (Prod. or Shut-in)
2 SPF		Product	ion tetho	A COM		ning - Size an			Shi	ut In
2 SPF	Hours T		In tether Size	Prod'n.	wing For		d type pump) Gas M	CF Wa		
2 SPF 33. Date First Production			13.6		wing For	oil - Bbl.	Gas M		Shiter — Bbl.	Gas—Oil Ratio
2 SPF 33. Date First Production Date of Test	3 H	ested	Choke Size 3/4" Calculated 2	Prod'n. Test P	wing For eriod	Oil - Bbl. Gas - N	Gas M	CF Wa	Shiter — Bbl.	ut In
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117	3 He Casing 431	ested OUTS Pressure	Choke Size 3/4" Calculated 2 Hour Rate	Prod'n. Test P	wing For eriod	Oil - Bbl. Gas - N	Gas M	Water — Bbl.	Shiter – Bbl.	Gas — Oil Ratio Dil Gravity — API (Corr.)
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press.	3 He Casing 431	ested OUTS Pressure	Choke Size 3/4" Calculated 2 Hour Rate	Prod'n. Test P	wing For eriod	Oil - Bbl. Gas - N	Gas M	Water — Bbl.	Shiter — Bbl.	Gas — Oil Ratio Dil Gravity — API (Corr.)
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117	3 He Casing 431	Pressure	Choke Size 3/4" Calculated 2 Hour Rate	Prod'n. Test P	wing For eriod	Oil - Bbl. Gas - N	Gas M	Water — Bbl.	Shiter – Bbl.	Gas — Oil Ratio Dil Gravity — API (Corr.)
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117	3 He Casing 431 Sold, use	Pressure	Choke Size 3/4" Calculated 2 Hour Rate	Prod'n. Test P	wing For eriod	Oil - Bbl. Gas - N	Gas M	Water — Bbl.	Shiter – Bbl.	Gas — Oil Ratio Dil Gravity — API (Corr.)
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117 34. Disposition of Gas (S) 35. List of Attachments	3 He Casing 431 Sold, use Sol	ested OUTS Pressure ed for fuel,	Choke Size 3/4" Calculated Hour Rate vented, etc.)	Prod'n. Test P 24- Oil - E	wing For erriod Sbl.	Oil — Bbl. Gas — N 19	Gas M MCF 965	Water — Bbl.	Sht ter - Bbi.	Gas — Oil Ratio Oil Gravity — API (Corr.) d By
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117 34. Disposition of Gas (3)	3 He Casing 431 Sold, use Sol	ested OUTS Pressure ed for fuel,	Choke Size 3/4" Calculated Hour Rate vented, etc.)	Prod'n. Test P 24- Oil - E	wing For erriod Sbl.	Oil — Bbl. Gas — N 19	Gas M MCF 965	Water — Bbl.	Sht ter - Bbi.	Gas — Oil Ratio Oil Gravity — API (Corr.) d By
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117 34. Disposition of Gas (5) 35. List of Attachments 36. I.hereby certify that	3 He Casing 431 Sold, use Sol	ested OUTS Pressure ed for fuel, d	Choke Size 3/4" Calculated Hour Rate vented, etc.)	Prod'n. Test P 24- Oil - E	wing For erriod Sbl.	Oil — Bbl. Gas — N 19	Gas M MCF 965	Water — Bbl. Te	Shitter - Bbl.	Gas — Oil Ratio Oil Gravity — API (Corr.) d By
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117 34. Disposition of Gas (5) 35. List of Attachments 36. Lhereby certify that	3 He Casing 431 Sold, use Sol	ested OUTS Pressure ed for fuel, d	Choke Size 3/4" Calculated Hour Rate vented, etc.)	Prod'n. Test P 24- Oil - E	wing For erriod Sbl.	Oil — Bbl. Gas — N 19	Gas M MCF 965	Water — Bbl. Te	Shitter - Bbl.	Gas - Oil Ratio Dil Gravity - API (Corr.)
2 SPF 33. Date First Production Date of Test 7-23-75 Flow Tubing Press. 117 34. Disposition of Gas (5) 35. List of Attachments 36. I.hereby certify that	3 He Casing 431 Sold, use Sol	ested OUTS Pressure ed for fuel, d	Choke Size 3/4" Calculated Hour Rate vented, etc.)	Prod'n. Test P 24- Oil - E	wing For erriod Sbl.	Oil — Bbl. Gas — N 19	Gas M MCF 965	Water — Bbl. Te	Shitter - Bbl.	Gas — Oil Ratio Oil Gravity — API (Corr.) d By ief.