SANTA FE FILE U.S.G.S. LAND OFFICE TRANSPORTER PRORATION OFFICE OPERATOR	OIL GAS		ISCELL AN	EOUS REF	PORTS ON	OMMISSION  WELLS  29  29  20  PHOR	FORM C-103 (Rev 3-55)
me of Compan	L & Gas Comp	eny		Box 837	, Hobbs,	New Mexico	
ase Jauron			l No. Unit		n Township	Range	37
te Work Perfo	med	Pool Undesigns	ted		County	Len	
			REPORT OF:				
Beginning	Drilling Operation		g Test and Cem	ent Job	Other (E	(xplain):	
Plugging		Remed	dial Work				
7. Squee	zed v/1700 page perfs 6	2616. 5650-5705', & -37', 6046-49', 4', 6124-30', 1	5754-841, 6051-531,	w/100 sx a	reg c <b>eme</b> nt . 6077-80	t '. 6085-88', 60	096-6104',
9. Square 10. Ferf 11. Set 1	mesed sone ( szed perfs & 5754-84' v/ packer 8 595	6124-30', 10 5650-5705'. 5650' w/100 sell hole/ft. Iso 0' to shut-off nump and rods.	acks reg colated v/2	ment. packers &	acidized	w/1000 gals.	municated load oil
9. Square 10. Ferf 11. Set 1 12. Ran s	mesed sone (exed perfs 8 5754-84' w/ packer 8 595 subserface p	9 5050-5705. 5650' w/100 se 1 hole/ft. Iso 0' to shut-off nump and rods.	perfs 6 6	packers &	acidized (over-all	w/1000 gals.	
9. Squae 10. Perf 11. Set 1 12. Ban s	mesed sone (exed perfs 8 5754-84' w/ packer 8 595 subserface p	g 5050-5705'. 5650' w/100 se 1 hole/ft. Is 0' to shut-off mmp and rods.	Position Production	packers & 033-6140'	acidized (over-all Company Azt	w/1000 gals. ) ec Oil & Gas C	
9. Square 10. Ferf 11. Set 1 12. Ran s	mesed sone (exed perfs 8 5754-84' w/spacker 8 595 subsmirace p	9 5050-5705'. 5650' w/100 se 1 hole/ft. Ise 0' to shut-off nump and rods.	Position Production OW FOR REME ORIGINAL	packers & 033-6140'	acidized (over-all  Company Azt	w/1000 gals. ) se Oil & Gas C	ombanh
9. Squee 10. Ferf 11. Set 1 12. Ran s itnessed by Dwight Tr	mesed sone (exed perfs 8 5754-84' w/ packer 8 595 subserface p	9 5050-5705'. 5650' w/100 se 1 hole/ft. Ise 0' to shut-off nump and rods.	Position Production OW FOR REME	packers & 033-6140'  Toreman  DIAL WORK  WELL DATA	acidized (over-all  Company Azt	w/1000 gals. ) se Oil & Gas C	
9. Square 10. Ferf 11. Set 1 12. Ran s	mesed sone (exed perfs & 5754-84' w/spacker & 595 subserface proton	9 5050-5705'. 5 5650' w/100 se 1 hole/ft. Iso 0' to shut-off nmp and rods.  FILL IN BELO	Position Production W FOR REME ORIGINAL PBTD 64	packers & 033-6140'  Toreman  DIAL WORK  WELL DATA	acidized (over-all  Company Azt  REPORTS O	w/1000 gals. ) se Oil & Gas C	ompany ompletion Date 10-2-63
9. Squee 10. Ferf 11. Set 1 12. Ban s itnessed by Dwight Ti F. Elev. 3452 Tubing Diamet	mesed sone (exed perfs & 5754-84' w/spacker & 595 subsmrface properties)	5650' v/100 se 1 hole/ft. Ise 0' to shut-off nmp and rods.  FILL IN BELO  7563  Tubing Depth 5860	Position Production W FOR REME ORIGINAL PBTD 64	packers & 033-6140°  Poreman  Colal Work  Well Data	acidized (over-all  Company Azt  REPORTS O	ee Oil & Gas Conly  g Interval No! Co	ompany ompletion Date 10-2-63
9. Square 10. Ferf 11. Set 1 12. Ran s itnessed by Dwight Ti F. Elev. 3452 ubjpg Diamet 2	mesed sone (exed perfs & 5754-84' w/spacker & 595 subsurface properties of the first performance perfo	5650' v/100 se 1 hole/ft. Ise 0' to shut-off nmp and rods.  FILL IN BELO  7563  Tubing Depth 5860	Position Production W FOR REME ORIGINAL PBTD 64	packers & 033-6140'  Process  Oil String Dia 52'  Producing Fo	Company AZT REPORTS O  Producin 5754 meter	ee Oil & Gas Conly  g Interval No! Co	ompany ompletion Date 10-2-63
9. Squee 10. Ferf 11. Set 1 12. Ban s itnessed by Dwight Ti F. Elev. 3452 Tubing Diamet	mesed sone (exed perfs & 5754-84' w/spacker & 595 subsurface properties of the first performance perfo	5650' v/100 se 1 hole/ft. Ise 0' to shut-off nmp and rods.  FILL IN BELO  7563  Tubing Depth 5860	Position Production OW FOR REME ORIGINAL PBTD 64	packers & 033-6140'  Producing Forest	acidized (over-all  Company Azt  REPORTS O  Producin 5754  meter  rmation(s)  Blinebry	ee Oil & Gas Conly  g Interval No! Co	ompany ompletion Date 10-2-63
9. Square 10. Ferf 11. Set 1 12. Ran s itnessed by Dwight Ti F. Elev. 3452 ubjpg Diamet 2	regard sone served perfs 8 5754-84' w/packer 8 595 subsurface properties prop	5650' v/100 se 1 hole/ft. Iso 0' to shut-off nump and rods.  FILL IN BELO 7563  Tubing Depth 5860	Position Production ORIGINAL PBTD 64	packers & 033-6140'  Poreman  DIAL WORK  WELL DATA  Oil String Dia  Producing Fo	Company Azt REPORTS O Producin 5754 meter rmation(s) Blinebry	w/1000 gals.  ce Oil & Gas Conly  g Interval No! Con Control No! Con Total Tot	ompany  ompletion Date  10-2-63  oth  Gas Well Potentia
9. Square 10. Ferf 11. Set 1 12. Ran s itnessed by Dwight Ti F. Elev. 3452 ubjpg Diamet 2	regard some served perfs 8 5754-84' w/packer 8 595 subsurface properties perval(s) TD	5650' v/100 se 1 hole/ft. Ise 0' to shut-off nmp and rods.  FILL IN BELO  7563  Tubing Depth 5860	Position Production OW FOR REME ORIGINAL PBTD 64	Producing Forest	acidized (over-all  Company Azt  REPORTS O  Producin 5754  meter  rmation(s)  Blinebry	ec Cil & Gas Conly  g Interval No!  Oil String Dep  7563	ompany ompletion Date 10-2-63
9. Squee 10. Ferf 11. Set 1 12. Ran s itnessed by Dwight The F. Elev. 3452 Tubing Diametral Perforated Interpretation	pecked cone exed perfs & 5754-84' v/ packer & 595 subsurface p  ipton  T D  erval(s) F54-84', 587 erval None	7563 Tubing Depth 5860 Tubing Depth 5860 Timp Oil Production	Position Production W FOR REME ORIGINAL PBTD 64  RESULTS C	Producing Forest Produc	Company Azt REPORTS O Producin 5754 meter rmation(s) Rlinebry R	w/1000 gals.  ce Oil & Gas Conly  g Interval No! Con Control No! Con Total Tot	ompany  completion Date  10-2-63  oth  Gas Well Potentia
9. Squeet 10. Ferf 11. Set 1 12. Ban in the second by Dwight The second by Dwight The second by Dwight The second between the s	pecked cone exed perfs & 5754-84' v/ packer & 595 subsurface p  ipton  T D  er erval(s) For all the serval  Bone  Date of Test	7563 Tubing Depth 5860	Position Production W FOR REME ORIGINAL PBTD 64  RESULTS C Gas Produ	Producing Forest Produc	Company AZT REPORTS O Producin 5754 meter  mation(s) Blinebry R er Production BPD  None	oe Oil & Gas Conly  g Interval No! Con Total Con Total Con Total Con Total Total Total Total Total Con Tot	Gas Well Potentia MCFPD

Aztec Oil & Gas Company

Date