0

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No.	42-R358.4.
Form Approved.	

Land Office

Lease No.01614-----

Unit

SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO CHANGE PLOTICE OF INTENTION TO TEST WATE OTICE OF INTENTION TO RE-DRILL COTICE OF INTENTION TO SHOOT OR OTICE OF INTENTION TO PULL OR ALL OTICE OF INTENTION TO ABANDON N	R SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING SUBSEQUENT REPORT OF ALTERING SUBSEQUENT REPORT OF RE-DRILL SUBSEQUENT REPORT OF ABANDON SUPPLEMENTARY WELL HISTORY	G OR ACIDIZING
(INDICAT	E ABOVE BY CHECK MARK N		14 16, , 19 6
ell No. 7-1 is locat	ed 990 ft. from	S line and ft. from	m line of sec.
But Sec. and Sec. No.)	(Twp.) (I	Range) (Meridian)	
Basin Palesta		Subdivision)	(State of Territory)
(Field)			
e elevation of the derrick	floor above sea leve	el is 6016 ft. (Vegrades	Ground Elevation)
•		LS OF WORK	10610
	DHIM		
f I supported dentiles to	objective sands: show size:	s, weights, and lengths of proposed casi	ings; indicate mudding jobs, cement-
ate names of and expected depths to	o objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casi her important proposed work)	ings; indicate mudding jobs, coment-
ate names of and expected depths to	o objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casi her important proposed work)	ings; indicate mudding jobs, coment-
Propose To:	mg pointe, and an	·	ings; indicate mudding jobs, coment-
Propose To:	/8" surface cas	ing and coment to surf	ings; indicate mudding jobs, ceought-
Propose To: Set 300 feet of 8 5, Drilling with roter; the Dahota formation	/8" surface cas: y to approximate a and set 4%" pr	ing and coment to surfactly 7005 feet or throughoutien coming. Set	ON CON. CON. CO. ST. 3
Progose To: Set 300 feet of 8 5, Drilling with reter; the Dahota formation stage communicalist	/8" surface cas: y to approximate a and set 4;" pr approximately	ing and coment to surfactly 7005 feet or throughoutien coming. Set	ings; indicate mudding jobs, cement-
Propose To: Set 300 feet of 8 5/ Drilling with roter; the Embota formation stage communicaliar and communication	/8" surface cas: y to approximate a end set '4" pr approximately ' ficient cament	ing and coment to surfactly 7005 feet or throughoutien coming. Set	ON CON. CON. CO. ST. 3
Propose To: Set 300 feet of 8 % Drilling with roter; the Debote formation stage causes coller and causes with sef- the Pictured Cliffs	/8" surface cas: y to approximate a end set '4" pr approximately ' ficient cament	ing and coment to surfactly 7025 feet or throughoution casing. Set 100 below the Measure to cover both the Measure to cover be cover both the Measure to cover be cover by the cover be cover by the cover be cover by the cover b	tone vith
Propose To: Set 300 feet of 8 5, Brilling with roter; the Enkote formation stage communicaliar and communication the Pictured Cliffs	/8" surface casi y to approximate a and set "4" pr approximately i ficient coment (formations. Pr	ing and coment to surfactly 7025 feet or throughoution casing. Set 100 below the Measure to cover both the Measure to cover be cover both the Measure to cover be cover by the cover be cover by the cover be cover by the cover b	tone vith
Propose To: Set 300 feet of 8 5, Drilling with roter; the Debote formation stage coment coller and coment with suf- the Pictured Cliffs 80,000/ send and 80 2 3/8" tubing.	/8" surface case y to approximate a and set 4g" pr approximately i ficient cement formations. For	ing and coment to surficily 7005 feet or throughoutien coming. Set 100 below the Measurers to cover both the Measurers and semi-water - the Imbeta formati	tone vith
Propose To: Set 300 feet of 6 5, Drilling with roter; the Debote formation stage coment coller and coment with suff the Pictured Cliffs 80,000/ sand and 80 2 3/8" tubing.	/8" surface cas: y to approximate a and set 4;" pr approximately ! ficient cement ! formations. Fe ,000 gale. water	ing and coment to surficily 7005 feet or throughoution coming. Set 100 below the Measurers to cover both the Measurers and send-water - the Imbota formati	two- formation words and r free with co. Aun
Propose To: Set 300 feet of 6 5, Brilling with roter; the Dakota formation stage communication and communication the Pictured Cliffs 80,000/ seed and 80 2 3/8" tubing.	/8" surface cas: y to approximate a and set 4;" pr approximately ! ficient cement ! formations. Fe ,000 gale. water	ing and coment to surficily 7005 feet or throughoutien coming. Set 100 below the Measurers to cover both the Measurers and semi-water - the Imbeta formati	two- formation words and r free with co. Aun
Propose To: Set 300 feet of 8 5, Brilling with reter; the Bakota formation stage cament coller and coment with suffithe Pictured Cliffs 80,000% send and 80 2 1/8" tubing. Nest one-half, 320 c	/8" surface cas: y to approximate a and set 4;" pr approximately ! ficient cement ! formations. Fe ,000 gale. water	ing and coment to surfice the free or throughout the manner of the Manner of the Manner of the Manner of the Imbota formation of the Imbota formation of the Manner of the Imbota formation of the Manner of the Imbota formation of the Imbota format	two- formation words and r free with co. Aun
Propose To: Set 300 feet of 8 5, Drilling with rotar; the Enhote formation stage cament coller and coment with out; the Pictured Cliffs 80,000 and and 80 2 1/8" tubing. Hunderstand that this plan of wor ompany Astron 311	/8" surface cas: y to approximate a and set '4" pr approximately ficient cament formations. A ,000 gale. water eares, Section k must receive approval in sect One Company	ing and coment to surfice the free or throughout the manner of the Manner of the Manner of the Manner of the Imbota formation of the Imbota formation of the Manner of the Imbota formation of the Manner of the Imbota formation of the Imbota format	two- formation words and r free with co. Aun
Propose To: Set 30 feet of 8 5, Drilling with roter; the Demote formation stage const coller and const with out; the Pictured Cliffs 80,000 and and 80 2 1/8" tubing. Tunderstand that this plan of wor ompany Astron 311	/8" surface cas: y to approximate a and set '4" pr approximately ficient cament formations. A ,000 gale. water eares, Section k must receive approval in sect One Company	ing and coment to surfice to throughoution coming. Set the Measure to cover both the Measure to cover both the Measure of the Indicated to this writing by the Geological Survey before	two- formation words and r free with co. Aun
Propose To: Set 300 feet of 8 5, Prilling with rotary the Debote formation stage coment coller and coment with out the Pictured Cliffs 80,000 and and 80 2 3/8 tubing. I understand that this plan of wor ompany Astron Oil	/8" surface cas: y to approximate a and set '4" pr approximately ficient cament formations. A ,000 gale. water eares, Section k must receive approval in sect One Company	ing and coment to surfice to throughoution coming. Set the Measure to cover both the Measure to cover both the Measure of the Indicated to this writing by the Geological Survey before	formation words and rive with the with the with the words and rive with the words.

NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

						•					
SECTION	A.							Date	Jul	y 13, 19	62
Operator	Aztec	Oil and Gas	Compa	ny		Lease	Thomps	son			
Well No	7 -D	Unit Letter	M	Section	34	Town	nship	31N	Rang	, 12W	NMPM
Located	990	Feet F	rom	South		Line,	1110	Feet Er	וווו	West	.ine
County	San	Juan	. G.	L. Elevation	o n	6016	Dedicat	ed Acreage	W_{2}^{1} ,	320	res
Name of P	roducing	Formation		Dakota			Pool	Basin			
2. If the	answer t	the only owner or question One otherwise? Yes	is "No	o,'' have th	e int	erests of all t	the owne	rs b e en con-	clidate	D. mm	untesson
3 If the	answer t	o question Two		o,'' list all '	the c	owners and th	eir r e spec	otive interest	s bulling)	¶ ♥ ⊑ 🗍 7 1962
									(F	J. S. GEOLOG ADMINGTON	CAL SURVEY NEW MEXICO

Sec. 34

660 990 1320 1660 1980 2310 2640

SECTION B.

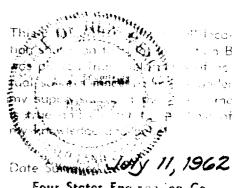
This is to constituted to this important in Section A above in true and complete to the lost of the wheelge and belief

Aztec Oil and Gas Company

ORIGINAL SIGNED BY JOE C. SALMIUN

Joe C. Salmon, Dist. Supt.

P. O. Drawer 570, Farmington



Four States Engineering Co.

REGISTERS END SER DR LAND SURVEYOR

Certificate No. 3602