Form 9-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

5 C 1

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency 312851118			
Dulce, No	w Munico		
Allottee			
Lease No. Jie.	tribel Oil 6		
See Lesse Y	La. 167		

SUNDRY NOTICES AND REPORTS ON WELLS

		-	1	
NOTICE OF INTENTION TO DRILL.		-	SUBSEQUENT REPORT OF WATER SHUT-	OFF DE OF TON
NOTICE OF INTENTION TO CHANGE	PLANS		SUBSEQUENT REPORT OF SHOOTING OF	
NOTICE OF INTENTION TO TEST WA	TER SHUT-OFF	-	SUBSEQUENT REPORT OF ALTERING CA	SING_UU
NOTICE OF INTENTION TO REDRILL	OR REPAIR WELL	·	SUBSEQUENT REPORT OF REDRILLING	OR REPAIR AUG 19 1963
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	-	SUBSEQUENT REPORT OF ABANDONMEN	ντ
NOTICE OF INTENTION TO PULL OF	ALTER CASING	-	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO	N WELL			U. S. GEOLOGICAL SURV
(INDIC	ATE ABOVE BY CHECK MAD	K NAT	URE OF REPORT, NOTICE, OR OTHER DATA	FARMINGTON, NEW MEX
(A.S.)				4 4
			August 16,	, 19. •3
Jicarilla "M"			(NI)	Alicheu .
Well No is lo	ocated 799 ft. fr	rom	line and 1450 ft. from	W line of sec
MI/4 Section 8	23 Morth	2	Vest Min	(**)
(14 Sec. and Sec. No.)	(Twp.)		ange) (Meridian)	FOLU
to Blames Pictured (
(Field)	(Count	y or Su	ıbdivision) (Sta	ate or Tenftor TLUL V
The elevation of the district	ma ₩aaan ahaan aan 1	1	:. 7900 (.	Aug
ine elevation of the course	noor above sea i	evei	18 _£### IT.	AUG 2 0 100
				2 1 1063
	DETA	II C	OE WODY	01 02 1963
			OF WORK	OIL CON. COM
State names of and expected depths				OIL CON. COM.
State names of and expected depths			OF WORK reights, and lengths of proposed casings; i important proposed work)	OIL CON. COM.
	to objective sands; show s ing points, and all	izes, w l other	reights, and lengths of proposed casings; i important proposed work)	
To set approximately	to objective sands; show s ing points, and all	izes, w l other	reights, and lengths of proposed casings; i important proposed work)	at some with approxi-
To out approximately mately 40 socks. To	to objective sands; show sing points, and all	izes, w other	reights, and lengths of proposed casings; i important proposed work) serface easing and comen to the comen t	at some with approxi-
To set approximately metaly 40 secks. To 1200. To rue on of	to objective sands; show sing points, and all 100° of 8 5/8 drill with re	izes, w l other	reights, and lengths of proposed casings; i important proposed work) strices easing and comen to took to an approximate productive, to set approximately took to set approximately took took took took took took took too	at some with approxi- te total depth of reministely 3200'
To set approximately metaly 40 secks. To 1200. To rue on of	to objective sands; show sing points, and all 100° of 8 5/8 drill with re	izes, w l other	reights, and lengths of proposed casings; i important proposed work) strices easing and comen to took to an approximate productive, to set approximately took to set approximately took took took took took took took too	at some with approxi- te total depth of reministely 3200'
To set approximately mately 40 sacks. To 3200. To true on of of 4 1/2" new cooling	190° of 8 3/8 drill with released and county wi	izes, will other	reights, and lengths of proposed casings; i important proposed work) or face easing and centry tools to an approximate production, to set approximately 100 sacks	at some with approxi- ate total depth of contentely 3300'
To set approximately mately 60 sacks. To 3200. To run on of of 4 1/2" now coming the Pictured Cliffs	190° of 8 3/8 drill with re lectic leg and and count wi	izes, we other	reights, and lengths of proposed casings; i important proposed work) surface easing and cemen y tools to an approximation productive, to set approximately 100 sacks i-water free same. To	at same with approxi- ate total depth of reministely 3200' a. To perforate run approximately
To out approximately mately 40 socks. To 3200. To run on of of 4 1/2" new coming the Pictured Cliffs 3150' of 1 1/4" ESE	190° of 8 3/8 drill with re lectic leg and and count wi	izes, we other	reights, and lengths of proposed casings; i important proposed work) or face easing and centry tools to an approximate production, to set approximately 100 sacks	at same with approxi- ate total depth of reministely 3200' a. To perforate run approximately
To out approximately mately 60 sacks. To 3200. To run on of of 4 1/2" now casing the Pictured Cliffs	190° of 8 3/8 drill with re lectic leg and and count wi	izes, we other	reights, and lengths of proposed casings; i important proposed work) surface easing and cemen y tools to an approximation productive, to set approximately 100 sacks i-water free same. To	at same with approxi- ate total depth of reministely 3200' a. To perforate run approximately
To out approximately mately 40 sacks. To 3200. To run on old 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" BUE Gas Producer.	to objective sands; shows ing points, and all 190° of 8 5/8; drill with relection log and; and count will pay some and tubing and to	ter;	reights, and lengths of proposed casings; important proposed work) serface easing and comes y tools to an approxima productive, to set approximately 100 cocks i-water free came. To plote and produce as a	at same with approxi- tic total depth of reminetely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 socks. To 3200. To run on ol of 4 1/2" now casing the Pictured Cliffs 3150' of 1 1/4" SSE Gas Producer. To comply with the s	to objective sands; show a ing points, and all a show a sh	ter;	reights, and lengths of proposed casings; i important proposed work) surface easing and cemen y tools to an approximation productive, to set approximately 100 sacks i-water free same. To	at same with approxi- tic total depth of reminetely 1300' . To perforate run approximately Pictured Cliffs
To out approximately mately 40 socks. To 3200. To ren on old 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" BUE Gas Producer.	to objective sands; show a ing points, and all a show a sh	ter;	reights, and lengths of proposed casings; important proposed work) serface easing and comes y tools to an approxima productive, to set approximately 100 cocks i-water free came. To plote and produce as a	at same with approxi- tic total depth of reminetely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 socks. To 3200. To run on ol of 4 1/2" now casing the Pictured Cliffs 3150' of 1 1/4" SSE Gas Producer. To comply with the s	to objective sands; show a ing points, and all a show a sh	ter;	reights, and lengths of proposed casings; important proposed work) serface easing and comes y tools to an approxima productive, to set approximately 100 cocks i-water free came. To plote and produce as a	at same with approxi- tic total depth of reminetely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 socks. To 3200. To run on elect 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" ESE Cas Producer. To comply with the social and Gas Geomises	to objective sands; shows ing points, and all 100° of 8 5/8; drill with releastic log and; and count will pay some and tubing and to rules and regulies.	tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approxima productive, to set approximately 100 seeks i-vater frac same. To plots and produce as a	it same with approxi- tic total depth of residentely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 socks. To 3200. To run on elect 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" ESE Cas Producer. To comply with the social and Gas Geomises	to objective sands; shows ing points, and all 100° of 8 5/8; drill with releastic log and; and count will pay some and tubing and to rules and regulies.	tother to	reights, and lengths of proposed casings; important proposed work) serface easing and comes y tools to an approxima productive, to set approximately 100 cocks i-water free came. To plote and produce as a	it same with approxi- tic total depth of residentely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 socks. To 3200. To ren en el ef 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" ESE Gas Producer. To comply with the social and Gas Gamises I understand that this plan of we share white	to objective sands; shows ing points, and all 100° of 8 5/8; drill with releastic log and; and count will pay some and tubing and to rules and regulies.	tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approxima productive, to set approximately 100 seeks i-vater frac same. To plots and produce as a	it same with approxi- tic total depth of residentely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 socks. To 3200. To ren en el ef 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" ESE Gas Producer. To comply with the social and Gas Gamises I understand that this plan of we share white	to objective sands; shows ing points, and all 100° of 8 5/8; drill with releastic log and; and count will pay some and tubing and to rules and regulies.	tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approxima productive, to set approximately 100 seeks i-vater frac same. To plots and produce as a	at some with approxi- sic total depth of resinately 3200' To perforate run approximately Pictured Cliffs How House
To set appreciantely notely 40 seeks. It 1200. To ren en el ef 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" BUE Gas Producer. To comply with the soli and Gas Cassings I understand that this plan of we Company Shar-Alas	to objective sands; show a ing points, and all points, and all points, and all points in the relation log and count; will pay some and tubing and to rules and regulation.	tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approxima productive, to set approximately 100 seeks i-vater frac same. To plots and produce as a	it same with approxi- tic total depth of residentely 1300' . To perforate run approximately Pictured Cliffs
To set approximately mately 40 cocks. It 3260. To run on older of 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" SUE Gas Producer. To comply with the solit and Gas Commission of the Company Shar-Also	to objective sands; shows ing points, and all 100° of 8 5/8; drill with releastic log and; and count will pay some and tubing and to rules and regulies.	tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approxima productive, to set approximately 100 seeks i-vater frac same. To plots and produce as a	it some with approxi- tic total depth of residently 3200' . To perforate run approximately Pictured Cliffs How Howice rations may be commenced.
To set approximately mately 40 cocks. It is a rea on of 3260. To rea on of of 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" BUE Gas Producer. To comply with the solit and Gas Commission of the Company Shar-Alas Address. 1402 Bonvar 1	to objective sands; show a ing points, and all points, and all points, and all points in the relation log and count; will pay some and tubing and to rules and regulation.	tother to the tother tother to the tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approximately tools to an approximately 100 sacks i-water frac same. To plots and produce as a plots and produce as a	it some with approxi- tic total depth of residently 3200' . To perforate run approximately Pictured Cliffs How Howice rations may be commenced.
To set approximately mately 40 cocks. It 3260. To run on older of 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" SUE Gas Producer. To comply with the solit and Gas Commission of the Company Shar-Also	to objective sands; show a ing points, and all points, and all points, and all points in the relation log and count; will pay some and tubing and to rules and regulation.	tother to the tother tother to the tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approximately tools to an approximately 100 sacks i-water frac same. To plots and produce as a plots and produce as a	it some with approxi- tic total depth of residently 3200' . To perforate run approximately Pictured Cliffs How Howice rations may be commenced.
To set approximately mately 40 cocks. It is a rea on of 3260. To rea on of of 4 1/2" new casing the Pictured Cliffs 3150' of 1 1/4" BUE Gas Producer. To comply with the solit and Gas Commission of the Company Shar-Alas Address. 1402 Bonvar 1	to objective sands; show a ing points, and all points, and all points, and all points in the relation log and count; will pay some and tubing and to rules and regulation.	tother to the tother tother to the tother to	reights, and lengths of proposed casings; important proposed work) surface easing and comes y tools to an approxima productive, to set approximately 100 seeks i-vater frac same. To plots and produce as a	it some with approxi- tic total depth of residently 3200' . To perforate run approximately Pictured Cliffs How Howice rations may be commenced.

Well Location and Acreage Dedication Plat

County RIO ARRIBA G. L. Elevation 7209. Deducated Acreage Name of Producing Formation Figures Cliff. 1. Is the Operator the only owner in the dedicated acreage cactioned on the plat below? Yes No	ection A.	Date
agreement or otherwise? Yes No If easwer is "yes". Type of Consolidation. If the answer to question two is "no", list all the owners and their respective interests below: Owner Land Description	Tell No. 4 Unit Letter C Sect cocated 790 Feet From the NORT County RIO ARRIBA G. L. Elevation From the Operator the only owner in the dedicate Yes No.	Township 23 NORTH Range 2 WEST NMP H Line 1450 Feet From the LEST Lin n 7209. Deducate t Acre age Poci ed acreage custosed on the plat below?
Owner RECE AUG 201 OIL CON Discr Note: All instances must be from outer coundaries of section. Phis is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. Short-Alex Oll County (Operator) (Representative) (Address)		
AUG 201 OIL COM Pictr Chie is to certify that the information In Section A above is true and complete to the best of my knowledge and belief. Shor-Alan Cil Company (Operator) Lichard S. ant, ig. (Representative) (Address)	. If the answer to question two is "no", list	
Note: All instances must be from outer boundaries of section. This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. Short-Alan CAL Company (Operator) Representative) (Address)	<u> </u>	RECEIVE AUG 2 0 1963 OIL COM
	Chis is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. Short-Alen CAI Company (Operator) (Representative) (Address)	Note: All distances must be from outer boundaries of section.
		N

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Farmington, New Mexico

Registered Professional Engineer and or Land Surveyor

James P. Leese, New. Reg. No. 1463