For ()	m 9 - Feb. 1	- 331 a 951)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office	
Lease No. 078581	
Hate Hambhanna Manage m	

Agreement Ho. 1, Sec. 929

NOTICE OF INTENTION TO DRILL		SURSFOLIENT E	EPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANG		: 11		
NOTICE OF INTENTION TO TEST			EPORT OF SHOOTING OR AC EPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DR		1 17	EPORT OF ALTERING CASING EPORT OF RE-DRILLING OR I	
NOTICE OF INTENTION TO SHOOT				
NOTICE OF INTENTION TO PULL C			EPORT OF ABANDONMENT Y WELL HISTORY	
NOTICE OF INTENTION TO ABAND		1	it Report of San	iCres
(IND	DICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, I	·	
Well No. 36-3 is less	ented 620 ft from	[N] 1: 1		•, 19 ₋
Well No	cated ft, from	n{ine and _	-	line of sec. 1
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Blance Mesaverde	Sea J		liev Her	ries
(Field)		or Subdivision)	(State or T	
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State names of and expected depths 56, perferated the Po 5608 . Sand-water fy	DETA to objective sands; show sing points, and all oint Leckout regions with 54.60	ILS OF WORK zes, weights, and length other important propose there 5	as of proposed casings; indicated work)	ate mudding jobs, cemes
(State names of and expected depths 56, performted the Pos608'. Sand-water fring pressure 2300 PS injection rate 52 bbl 56, set Lame-Vella be bles per ft. 5594'-5500 gals. water & 40, pressure 1200 PSI. Wells bridge plug at ft. 5282'-5248'. Streeting pressure 165	DETA to objective sands; show sing points, and allering the control of the contro	ILS OF WORK zes, weights, and length other important propose e thru 50 cm. O gale. of war ating pressur 00 and perfect 1, 54701-5408 Maximum treat tero PSI. Averaged the Cli- i with 54,600 treating pre-	as of proposed casings; indicated work) sing with 4 hole ter and 50,000 1 s 1100 PSI. Fin rated the Menefe , and 5352'-533 ling pressure 17 props injection iffhouse some the	ate mudding jobs, com- se per ft. 573 bs. of sand. al pressure s e some thru 5 41. Sand-wai 50 PSI. Mini rate 52 bbls.
State names of and expected depths 56, perforated the Posson Follows of the Posson Follo	DETA to objective sands; show sing points, and allering to the sands; show sing points, and allering the sands of the san	ILS OF WORK zes, weights, and length other important propose thru 50 cm. gale. of war ating pressur 00 and perfect 1, 54701-5408 Maximum treat tero PSI. Averaged the Cli- i with 54,600 treating pressure.	as of proposed casings; indicated work) sing with 4 hole ter and 50,000 1 a 1100 PSI. Fin rated the Menefe , and 5352'-533 ting pressure 17 proge injection iffhouse some the gals. water 4 h issure 1500	ate mudding jobs, comes se per ft. 573 be. of sand. al pressure s e some thru s 41. Sand-wait 50 PSI. Rimi rate 52 bbls. ru 54° casing 0.000 lbe. sa
(State names of and expected depths 56, perforated the Posson Follows of the Posson Foll	DETA to objective sands; show sing points, and alliging to the sands; show sing points, and alliging to the sand with 54,600 sl. Minimum treatments. The per minute. The plug at 560,70°, 5522°-5502°, 000 lbe. sand. Pinal pressure is 5300° and perfection. The pressure is 5300° and perfection.	ILS OF WORK zes, weights, and length other important propose thru 50 cm. gale. of war ating pressur 5470'-5408 Maximum trees sere PSI. Averaged the Gli with 54,600 treating pressure. writing by the Geologic	as of proposed casings; indiced work) sing with 4 hole ter and 50,000 1 s 1100 PSI. Fin rated the Menefe , and 5352'-533 ting pressure 17 prope injection iffhouse zone th gals. water & 4 ssure 1500.	e per ft. 573 be. of sand. al pressure : e some thru : 50 PSI. Mini rate 52 bble. ru 54 casing 0.000 lbe. sa
(State names of and expected depths 56, perforated the Po 5608'. Sand-water fx sing pressure 2300 PS injection rate 52 bbl 56, set Lane-Vella be ales per ft. 5594'-55 00 gals. water & 40, pressure 1200 PSIVella bridge plug at ft. 5282'-5248'. S irenting pressure 165 irage injection rate I understand that this plan of we Company BLAGEMOOD &	DETA to objective sands; show sing points, and allerent Lockwat remired with 54,600 il. Himimum tresis. per minute. ridge plug at 560 is 5500; 5522'-5502',000 lbe. sand. Final pressure is 5300' and perfection PSI. Himimum 52 bbia. per minute.	ILS OF WORK zes, weights, and length other important propose thru 50 cm. gale. of war ating pressur 5470'-5408 Maximum trees sere PSI. Averaged the Gli with 54,600 treating pressure. writing by the Geologic	as of proposed casings; indicated work) sing with 4 hole ter and 50,000 1 a 1100 PSI. Fin rated the Manefel, and 5352'-533 ting pressure 17 proge injection iffhouse zone the gals. water 4 h issure 1500 PSI. Col. Col.	ate mudding jobs, come se per ft. 571 bs. of sand. al pressure 4'. Sand-wal 50 PSI. Mini rate 52 bbls. ru 54' casing 2,000 lbe. sa pressure 2,000 lbe. sa 2,000 lbe. sa 2,000 lbe. sa 2,000 lbe. sa
The elevation of the derrice (State names of and expected depths 56, perforated the Pos608'. Sand-water fring pressure 2300 PS injection rate 52 bbl 56, set Lane-Vella be also per ft. 5594'-5500 gals. water & 40, pressure 1200 PSI. Wells bridge plug at ft. 5282'-5248'. Sirenting pressure 165 krage injection rate I understand that this plan of we Company BLAGEWOOD & Address P. O. Bex 12	DETA to objective sands; show sing points, and allerent Lockwat remired with 54,600 il. Himimum tresis. per minute. ridge plug at 560 is 5500; 5522'-5502',000 lbe. sand. Final pressure is 5300' and perfection PSI. Himimum 52 bbia. per minute.	ILS OF WORK zes, weights, and length other important propose thru 50 cm. gale. of war ating pressur 5470'-5408 Maximum trees sere PSI. Averaged the Gli with 54,600 treating pressure. writing by the Geologic	as of proposed casings; indicated work) sing with 4 hole ter and 50,000 1 s 1100 PSI. Fin rated the Henefe , and 5352'-533 ling pressure 17 syage injection iffhouse some the gals. water & 4 seure 1500.	ate mudding jobs, come se per ft. 571 bs. of sand. al pressure 4'. Sand-wal 50 PSI. Mini rate 52 bbls. ru 54' casing 2,000 lbe. sa pressure 2,000 lbe. sa 2,000 lbe. sa 2,000 lbe. sa 2,000 lbe. sa

