Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

SUNDRY N	OTICES AND	REPORTS	ON WELLS
Do not use this	form for prop	osals to drill	or to re-enter an
shandoned well	Hea form 316	SO-2 (ADD) for	euch amanaeale

Lease Serial No. NMNM6681

E-Mail: sford@djrllc.c	IAW-MARIE FORD	8. Well Name and NORTH ALAN 9. API Well No. 30-043-2121	Agreement, Name and/or No. 29A	
Contact: SF E-Mail: sford@djrllc.c	IAW-MARIE FORD om b. Phone No. (include area code)	8. Well Name and NORTH ALAN 9. API Well No. 30-043-2121	No.	
E-Mail: sford@djrllc.c	om b. Phone No. (include area code)	9. API Well No. 30-043-2121		
E-Mail: sford@djrllc.c	om b. Phone No. (include area code)	30-043-2121		
E-Mail: sford@djrllc.c	om b. Phone No. (include area code)			
	b. Phone No. (include area code) Ph: 505-632-3476		4-00-X1	
M., or Survey Description)		10. Field and Poo BASIN MAN	10. Field and Pool or Exploratory Area BASIN MANCOS	
		11. County or Par	ish, State	
L 2531FEL on		SANDOVAL	COUNTY, NM	
OPRIATE BOX(ES) TO	O INDICATE NATURE O	F NOTICE, REPORT, OR (OTHER DATA	
	TYPE OF	ACTION		
] Acidize	☐ Deepen	☐ Production (Start/Resume) Water Shut-Off	
Alter Casing	☐ Hydraulic Fracturing	□ Reclamation	☐ Well Integrity	
Casing Repair	■ New Construction	□ Recomplete	Other	
Change Plans	□ Plug and Abandon	□ Temporarily Abandon	orarily Abandon Drilling Operations	
Convert to Injection	☐ Plug Back	■ Water Disposal		
er Kelly, choke manifold in, 3000 high 10 min, P' n chart (3rd party Well 0 le to 3217 ft. 0 ft. 5 ft. RU casing crew. Ri ollar at 5421 ft KB. RU E ss on both lead & tail. P eighted spacer at 11 pp	and valves, full opening sat 7 9.625 36# J55 LTC casin Check Services). No regula un 128 jts, 2 pup jts of 7 inc J cement crew. PT 5K psi umped 10 bbls 7% KCL way, 3.82 yield, 25.75 gps, fol	fety valve g to 1500 psi, 30 tory agencies th J55 LTC on lines. ater spacer at 8.3 lowed by	NMOCD AK 0 3 2020 DISTRICT III	
and correct.	0	0		
For DJR OPER	ATING LL¢, sent to the Far	mington		
FORD	Tide REGOL	ATORT SPECIALIST		
ssion)	Date 02/21/2	020		
)			Date 02/21/2020	
proval of this notice does not title to those rights in the su	t warrant or bject lease		1 Date 02/2 1/2020	
	Acidize Alter Casing Casing Repair Change Plans Convert to Injection Clearly state all pertinent of recomplete horizontally, given be performed or provide the ations. If the operation result nament Notices must be filed of aspection. Pon pre-set 9.625 36# and TIW 250 low 5 min. 1 per Kelly, choke manifold in, 3000 high 10 min. Per Kelly, choke manifold in, 3000 high 10 min. Per chart (3rd party Well Cole to 3217 ft. oft. ft. RU casing crew. Rublar at 5421 ft KB. RU Ess on both lead & tail. Peighted spacer at 11 pper chart (3rd party Well Cole to 3217 ft. This SPACE FOR institute to AFMSS for procession) THIS SPACE FOR	Acidize Deepen Alter Casing Hydraulic Fracturing Casing Repair New Construction Change Plans Plug and Abandon Convert to Injection Plug Back Clearly state all pertinent details, including estimated starting recomplete horizontally, give subsurface locations and measure at the operation results in a multiple completion or recomment Notices must be filed only after all requirements, including estimated starting recomplete horizontally, give subsurface locations and measure at the operation results in a multiple completion or recomment Notices must be filed only after all requirements, including estimated the Bond No. on file with BLM/BIA ations. If the operation results in a multiple completion or recomment Notices must be filed only after all requirements, including estimated to submit the properties of the provide the Bond Valves, full opening sating, 3000 high 10 min. PT 9.625 36# J55 LTC casing no chart (3rd party Well Check Services). No regulation of the total casing crew. Run 128 jts, 2 pup jts of 7 incompleted to 3217 ft. Oft. 5 ft. RU casing crew. Run 128 jts, 2 pup jts of 7 incompleted by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check Services and correct. Inctronic Submission #503924 verified by the BLM Well Check S	Alter Casing Hydraulic Fracturing Reclamation Casing Repair New Construction Recomplete Change Plans Plug and Abandon Temporarily Abandon Convert to Injection Plug Back Water Disposal Convert to Injection Plug Back Water Disposal Convert to Injection Plug Back Water Disposal Clearly state all pertinent details, including estimated starting date of any proposed work and are recomplete horizontally, give subsurface locations and measured and true vertical depths of all plus performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports mus ations. If the operation results in a multiple completion or recompletion in a new interval, a Form nment Notices must be filed only after all requirements, including reclamation, have been complete is pection. Pon pre-set 9.625 36# J55 LTC casing with installed 11 inch 5K and TIW 250 low 5 min. 1500 high 10 min. PT blind rams, HCR, pipe er Kelly, choke manifold and valves, full opening safety valve in, 3000 high 10 min. PT 9.625 36# J55 LTC casing to 1500 psi, 30 n chart (3rd party Well Check Services). No regulatory agencies ole to 3217 ft. Office of the start of	

Additional data for EC transaction #503924 that would not fit on the form

32. Additional remarks, continued

LEAD: 160 bbls (384 sx) 12.3 ppg, 2.34 yield, 13.4 gps, followed by TAIL: 62 bbls, (232 sx) 13.5 ppg, 1.49 yield, 7.24 gps. Displaced with 208 bbls FW. Bump plug to 2357 psi, hold 5 min. Check floats, floats held. 63 bbls good cement back to surface. ND BOP. WSI. Skid rig to North Alamito Unit 529H at 22:30 TOC: 14 ft KB BOC: 5465 ft.