Budget Bureau No. 42-R358.4. Approval expires 12-31-60.



USGS (2); ENG (2)

## (SUBMIT IN TRIPLICATE)

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

Land Office	Santa Fe
Lease No	0 <b>8</b> 02384
Unit	Forgan

RECEIVED

SUNDRY NOT			
OTICE OF INTENTION TO DRILL	SUBSEQUEN	T REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUEN	FREPORT OF SHOOTING OR ACIDIZ	INGX.
OTICE OF INTENTION TO TEST WATER SHUT-OF	FFSUBSEQUEN	REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL OR REPAIR	WELL SUBSEQUENT	REPORT OF RE-DRILLING OR REPA	\IR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUEN'	T REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR ALTER CASI	NGSUPPLEMEN	TARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE B	BY CHECK MARK NATURE OF REPOR		
		Jume 12	, 19. <b>58</b>
ell No. 4 is located 231	10 ft. from line an	d 330 ft. from $\left\{egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} array$	e of sec. 31
(½ Sec. and Sec. No.) (T	wp.) (Range)	(Meridian)	
orth Histi - Gallegos	San Juan (County or Subdivision)	New Mex.	
ate names of and expected depths to objective ing p	DETAILS OF WOI sands; show sizes, weights, and le soints, and all other important pr	RK  ngths of proposed casings; indicate oposed work)	mudding jobs, cement-
wb totd 12 hrs - less than	DETAILS OF WOI sands; show sizes, weights, and le soints, and all other important pr tetd 12 hrs - no f r log to their PD 5 1 B fluid entered	RK  ngths of proposed casings; indicate oposed work)  1uid antered hole.  038 KB. Perf 4 holt hole in 12 hrs, w/ti	s ⊕ 5024' -
ate names of and expected depths to objective incre/27/58 Swbd eng dry & dry/28/58 Ran IM G-ray collars to total 12 hrs - less than coded hole w/cil perf 5% to holes/ft) from: 5002 to 0 1600%. Sand fract w/30,0 all scalers - spearheaded to 600% to 2500% to 3500% & Access proce 950%.	DETAILS OF WOIl sands; show sizes, weights, and le soints, and all other important pr tetd 12 hrs - no f r log to their PD 5 1 B fluid entered sag (Nelson) w/128 5034 KB. Broke d 2006 20/40 ed; 30, m/50 Bbl eil & 20 g 7 BOTH using 5 Alli	RK  Ingths of proposed casings; indicate oposed work)  Luid antered hole.  Old KB. Perf 4 holt hole in 12 hrs, w/ti  Lif "carrot-free" for own formation w/4400  OOO gal lease crude at PREPLO - pumping son pumpers & 2 bles	race cil. ne shots of, breaking A 100 perf frac against ndere — shut
27/58 Swhd eag dry & dry 28/58 Ran IN G-ray collar fo total 12 hrs - less than haded hole w/eil perf 52* holes/ft) from: 5002 to 1600%. Sand fract w/30, hil scalers - spearheaded to 100% to 2500% to 3500% & A mm proc 950%. 1/18 Swhd & flowed back to 2/58 Swhd to flow. Swhd	DETAILS OF WOIl sands; show sizes, weights, and le soints, and all other important pr tetd 12 hrs - no f r log to their PD 5 1 B fluid entered sag (Nelson) w/128 5034 KB. Broke d 2006 20/40 ed; 30, w/50 Bbl oil & 20 g 7 BOPN using 5 Alli thru eag 853 BO/40 tbg. & flowed thru tbg	RK  Ingths of proposed casings; indicate oposed work)  Luid antered hole.  CM KB. Perf 4 bols hole in 12 hre, w/ts lif "carrot-free" Kos own formation w/4400 coo gal lease crude al PREPLO - pumping	race oil. he shots by, breaking A 100 perf frac against hadere - shut
27/58 Swid eng dry & dry  28/58 Ran Li G-ray cellar  ro totd 12 hrs - less than  baded hole w/cil perf 52"  holes/ft) from: 5002 to  1600%. Sand fract w/30,  all scalers - spearheaded to  500% to 2500% to 3500% & 4  mm pros 950%.  1/58 Swid & flowed back  leaned cut 12' sand & ran  /2/58 Swid to flow. Swid  Roy, TP 100% 34/64" CX; &  lunderstand that this plan of work must rece	DETAILS OF WOIl sands; show sizes, weights, and le soints, and all other important pr tetd 12 hrs - no f r log to their PD 5 1 B fluid entered sag (Nelson) w/128 5034 AB. Broke d 2006 20/40 ed; 30, w/50 Bhl eil & 20 g 7 BOFN using 5 Alli thru eag 853 BO/40 thg. & flowed thru thg 20% trap. sive approval in writing by the Ge	RK  Ingths of proposed casings; indicate opposed work)  Luid antered hole.  O38 KB. Perf 4 hols hole in 12 hrs, w/ti Lif "carrot-free" Kes own formation w/4400  O00 gal lease crude al PREPLO - pumping son pumpers & 2 bles hrs. Killed well w/698 80/62 hrs. Fins	ns 2 5024' - race oil. ne shots W, breaking A 100 perf free against ndere - shut A 150 HO,
27/58 Swind eng dry & dry  28/58 Ran Li G-ray collar  70 tstd 12 hrs - less than  28/58 Ran Li G-ray collar  70 tstd 12 hrs - less than  28/58 Ran Li G-ray collar  28/58 Ran Li G-ray collar  28/58 Swind fract w/30,6  28/58 Swind & flavor  28/58 Swind to flow. Swind  28/58 Swind to	DETAILS OF WOIl sands; show sizes, weights, and le soints, and all other important pr tetd 12 hrs - no f r log to their PD 5 1 B fluid entered sag (Nelson) w/128 5034 KB. Broke d 2006 20/40 ed; 30, w/50 Bbl eil 4 20 g 7 BOPN using 5 Alli thru eag 853 BO/40 thg. 6 flowed thru thg 20% trap. sive approval in writing by the Ge EING CCMPANY	RK  Ingths of proposed casings; indicate opposed work)  Luid antered hole.  O38 KB. Perf 4 hols hole in 12 hrs, w/ti Lif "carrot-free" Kes own formation w/4400  O00 gal lease crude al PREPLO - pumping son pumpers & 2 bles hrs. Killed well w/698 80/62 hrs. Fins	ns 2 5024' - race oil. ne shots W, breaking A 100 perf free against ndere - shut A 150 HO,
27/58 Swid eag dry & dry  28/58 Ran Lif G-ray cellar  75 tstd 12 hrs - less than  paded hole w/sil perf 52*  1 holes/ft) from: 5002 to  1 1600*. Sand fract w/30,  11 scalers - spearheaded 1  100* to 2500* to 3500* 8 A  mm prec 950*.  1/58 Swid & flowed back  1/2/58 Swid to flow. Swid	DETAILS OF WOI sands; show sizes, weights, and le soints, and all other important pr tetd 12 hrs - no f r log to their PD 5 1 B fluid entered seg (Nelson) w/128 5034 KB. Broke d 2006 20/40 ed; 30, w/50 Bhl cil & 20 g 7 BOPN using 5 Alli thru ceg 853 BO/40 thg. & flowed thru thg 2006 trap. sive approval in writing by the Ge BING COMPANY	RK  Ingths of proposed casings; indicate opposed work)  Luid antered hole.  O38 KB. Perf 4 hols hole in 12 hrs, w/ti Lif "carrot-free" Kes own formation w/4400  O00 gal lease crude al PREPLO - pumping son pumpers & 2 bles hrs. Killed well w/698 80/62 hrs. Fins	ns 2 5024' - race oil. ne shots W, breaking A 100 perf free against ndere - shut A 150 HO,

GPO 918507

Field Superintendent

