Form	9-881 a
(Feb	. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No	SF-079114-A
Campbe l	1 Pederal

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	1
NOTICE OF INTENTION TO CHANGE PLANS		
	SUBSEQUENT REPORT OF SHOOTING OR AC	idizing
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	S
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	L SUBSEQUENT REPORT OF RE-DRILLING OR	REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALIER CASING	SUPPLEMENTARY WELL HISTORY	SAP X
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CH	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	2.	/13 1961
		, 1994
	(N), , 200 (E)	11 C2 Ad
Well No. #2 is located /90	ft. from $\begin{bmatrix} \mathbf{N} \\ \mathbf{N} \end{bmatrix}$ line and $\begin{bmatrix} 790 \\ \mathbf{N} \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbf{E} \\ \mathbf{N} \end{bmatrix}$	line of /sec.
	12W NMPM	
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	4 .4 4
Basin Dakota	San Juan New I	Mexico
(Field)	(County or Subdivision) (State or	Territory)
	lovel is 5949 4 G.L.	J. S. 0701 32
The elevation of the derrick floor above	e sea level is ft.	
		the state of the s
	DETAILS OF WORK	The late of the
	DETAILS OF WORK	
(State names of and expected deaths to objective sands	DETAILS OF WORK s; show sizes, weights, and lengths of proposed casings; indis, and all other important proposed work)	icate mudding jobs, coment-
(State names of and expected depths to objective sanding points 1/31/61 Hoved on completion to 750 gals 72% BDA - Ran corelatio 12,000# 10-20 ed 91,100 gals	s: show sizes, weights, and lengths of proposed casings; indi	eld OK. Spotted SWF w/90,000# 20-4 -1200# ATP 2200#
(State names of and expected depths to objective sands ing points 1/31/61 Noved on completion to 7:30 gals 7:8 BDA - Ran corelation \$ 12,000# 10-20 ed 91,100 gals of MTP 2500# - Inj. rate 50 RPM - i cellar, hit sand @ 6089*.	s; show sizes, weights, and lengths of proposed casings; indis, and all other important proposed work) ole - Tested 5g" csq. to 3500#, he on log & perf. 6046-96 w/4 JPF - gelled wtr. Acid break down 1600 SIP 1500# - Went in hole w/0018/pi	eld OK. Spotted SWF w/90,000# 20-4 -1200# ATP 2200#
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(State names of and expected depths to objective sands ing points 1/31/61 Hoved on completion to 750 gals 75% BDA - Ran corelation £ 12,000# 10-20 ed 91,100 gals (MTP 2500# - Inj. rate 50 BPM - I	s; show sizes, weights, and lengths of proposed casings; indis, and all other important proposed work) ole - Tested 56" csq. to 3500%, he on log & perf. 6046-96 w/4 JPF - gelled wtr. Acid break down 1600 SIP 1500% - Went in hole w/Otis/pi	eld OK. Spotted SWF w/90,000# 20-4 -1200# ATP 2200#
(State names of and expected depths to objective sands ing points 1/31/61 Noved on completion to 750 gals 7½% BDA - Ran corelatio £ 12,000# 10-20 ed 91,100 gals (MTP 2500# - Inj. rate 50 BPM - S collar, hit sand @ 6089'. Landed 191 jts. 2" BUE tbg. @ 66	s; show sizes, weights, and lengths of proposed casings; indise, and all other important proposed work) ole - Tested 5½" csq. to 3500%, he on log & perf. 6046-96 w/4 JPF - gelled wtr. Acid break down 1600 SIP 1500% - Went in hele w/Otis/p	eld OK. Spotted SWF w/90,000# 20-4 -1200# ATP 2200# with mut plug & mil
(State names of and expected depths to objective sands ing points 1/31/61 Noved on completion to 730 gals 72% BDA - Ran corelation \$ 12,000# 10-20 ed 91,100 gals of MTP 2300# - Inj. rate 50 RPM - S collar, hit sand @ 6089*. Landed 191 jts. 2" HUE thg. @ 66	s; show sizes, weights, and lengths of proposed casings; indise, and all other important proposed work) ole - Tested 5½" csq. to 3500#, he on log & perf. 6046-96 w/4 JPF - gelled wtr. Acid break down 1600 SIP 1500# - Went in hole w/OCIS/BIP 1500# - Went	eld OK. Spotted SWF w/90,000# 20-4 -1200# ATP 2200# with mut plug & mil
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(State names of and expected depths to objective sands ing points 1/31/61 Noved on completion to 730 gals 72% BDA - Ran corelation 8 12,000# 10-20 ed 91,100 gals of MTP 2300# - Inj. rate 50 BPM - S collar, hit sand \$ 6089'. Landed 191 jts. 2" BUE tbg. \$ 66 I understand that this plan of work must receive a Company Southwest Production	s; show sizes, weights, and lengths of proposed casings; indicated and all other important proposed work) ole - Tested 5g'' csq. to 3500#, he on log & perf. 6046-96 w/4 JPF - gelled wtr. Acid break down 1600 SIP 1500# - Went in hole w/OCIS/pi 064'. Cleaned & shut in COLONDIST. Opproval in writing by the Geological Survey before operation Company dg.	eld OK. Spotted SWF w/90,000# 20-4 -1200# ATP 2200# with plug & mil
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