

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Pe
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## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. SUBSEQUENT REPORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF SHOTING CASING. NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. SUBSEQUENT REPORT OF REDRILLING OR REPAIR. NOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR REPAIR  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REDRILLING OR R	<u> </u>			LLD
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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APPLI 28, 19.58  E.M. Federal *I*  Well No. 2 is located 750 ft. from Ni line and 950 ft. from E line of sec. 1  EXAMPLE 28 (Meridian)  Wildcat (Fished)  The elevation of the derrick floor above sea level is \$551.8ft. ground level  DETAILS OF WORK  State names of and expected depths to objective seasing, show since, weights, and langths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  State names of and expected depths to objective seasing show since, weights, and all other important proposed vork)  State names of and expected depths to objective seasing, show since, weights, and langths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  State names of and expected depths to objective seasing, show since, weights, and langths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  State names of and expected depths to objective seasing, show since, weights, and langths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  State names of and expected depths to objective seasing, show since, weights, and langths, of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  State names of and expected depths to objective seasons show since, weights, and langths, and langths	1		1	
April 28,	NOTICE OF	F INTENTION TO ABANDON WELL		UNIO 1
Well No. 2 is located 750 ft. from Nine and 550 ft. from Colored and seek. 1  Well No. 2 is located 750 ft. from Nine and 550 ft. ft. from Nine Nine No. 1  Well No. 2 is located 750 ft. from Nine and 550 ft. ft. from Nine Nine Nine Nine Nine Nine Nine Nine				W.
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Well No. 2 is located 750 ft. from Nine and 950 ft. from E line of sec. 1  Well No. 2 is located 750 ft. from Nine and 950 ft. from E line of sec. 1  Well No. 2 is located 750 ft. from Nine and 950 ft. from E line of sec. 1  Well No. 2 is located 750 ft. from Nine with the following line and 950 ft. ft. ground level  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  Spudded 13 3/8" bole & 3:00 P.H. J-12-52. Set 9 5/8" casing at 322 with 275 sx. regular Portland 25 Ca Cl. Circulates 10 sacks. Fing Lower 11:15 A.Z., 3-14-58.  WCC 24 hours a Tested casing to 1000% for 30 cin. C.K. Drilled 7 7/8" hole to 6125. Set 5 1/2" casing at 6124 with 300 sacks 50-50 Formix 25 Cel. Ping down 2:20 A.K., h-15-58. Top cement 4:000 by temperature survey. WCC 35 Find CON. COM. St. J. 30 Jun. F.  I understand that this plan of work must receive approval in writing by the Geological Survey before operation may be companied.  Company Survey Mid-Continent 011 (toppen)  Address 30X 128  By Matattan.				•
Well No. 2 is located 750 ft. from him and 850 ft. from him and 850 ft.			KPPAL-28,	, 19 <b>.58</b>
The elevation of the derrick floor above sea level is \$551.8ft. ground level  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  Speaded 13 3/8° hole & 3:00 P.M. 1-12-52. Set 9 5/8° casing at 322° with 275 sr. regular Fortland 25 Ga Cl. Circulates 10 sacks. Fing from 11:15 k.M., 3-14-58. WCC 24 hours. Tested casing to 1000f for 30° cin. C.M. Brilled 7 7/8° hole to 6125°. Set 9 1/2° casing at 6124 with 300 sacks 50-50 Formin 25 Cel. Ping down 2200 k.M., 4-15-58. Top cement 4500 by temperature survey. WCC 35 For 7 casing to 1500f for 30 min. I.  MAY 6 1558  OIL CON. COM.  DIST. 3  I understand that this plan of work must receive approval in writing by the Geological Survey before operation may be companed.  Company Samrey Mid-Continent Cfl Company  Address 30x 128  By Malduttan	Well No.	is located 756 ft. from	$\begin{bmatrix} N \\ \mathbf{k} \end{bmatrix}$ line and $50$ ft. from $\begin{bmatrix} \mathbf{E} \\ \mathbf{k} \end{bmatrix}$	ine of sec. 1
The elevation of the derrick floor above sea level is \$551.8ft. ground level  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  Speadded 13 3/8* hole & 3:00 P.E. J-12-52. Set 9 5/8* easing at 322* with 275 milested as a second of the control of the cont	W /4.9	Sec. and Sec. No.) (Twp.) (I	Range) (Meridian)	
The elevation of the derrick floor above sea level is \$551.8ft. ground level  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  Speadded 13 3/8* hole & 3:00 P.E. J-12-52. Set 9 5/8* easing at 322* with 275 milested as a second of the control of the cont	فمعادة النا	The same of the same of	New Yeri	60
DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)  Spudded 13 3/8" hole & 3:00 P.E. 3-12-52. Set 9 5/8" casing at 322' with 275 sizegular Portland 25 Os Cl. Circulated 10 sacks. Flug Bown 11:15 k.E., 3-14-58. WCC 24 hours. Fested casing to 1000% for 30 min. C.K. Brilled 7 7/8" hole to 61:25°. Set 5 1/2" casing st 61:24 with 300 sacks 50-50 Fosmin 25 del. Plug down 2:20 i.K., 4-15-58. Top cement 4:000 by temperature survey. WCC 3/42 Common Commo	******	(Field) (County or		
I understand that this plan of work must receive approval in writing by the Geological Survey before operation may be compended.  Company  Source  Source  By  By  By  Books, See Series	Spudded regular xoc 24 6125'. 2:20 A.	Portland 25 On Cl. Girculated hours. Tested casing to 1000# 3et 5 1/2" casing at 6124 with K., 4-15-58. Top cement 4600 h	-52. Set 9 5/2" casing at 3 io sacks. Flug Bosen 11:15 for 30 cin. C.K. Brilled 7 io 300 sacks 50-50 Possix 28 by temperature survey. WCC	22' with 275 ax. A.M., 3-14-58. 7/8' hale to Gel. Plug down Tester
Address Box 128 By Astatton	I understa	and that this plan of work must receive approval in w		CON. COM.
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