

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Of	fice	anti	<b>Zo</b>	
	<b>M</b>			
Unit				1

NOTICE OF INTENTION TO DRILL SUB	SCOULANT DEPORT OF WATER CHARACTER	
NOTICE OF INCOME.	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INC.	SEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF COMMENT	EQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF WINDOWS	SEQUENT REPORT OF ABANDONMENT.	
None of the second	PLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ADAMPAN WELL	A	
(INDICATE ABOVE BY CHECK MARK NATURE O	F REPORT, NOTICE, OR OTHER DATA)	
<del></del>	<b>September 21,</b> , 19	
Hanson-Federal Vell No is located 1850ft. from $\begin{bmatrix} N \\ S \end{bmatrix}$ li	ne and 790 ft from E line of see	
MI/h = 6 OF Hamah 3 store	and the second	
(1/4 Sec. and Sec. No.) (Twp.) (Range)	(Meridian)	
Undesignated Rio Arriba	New Market	
(Field) (County or Subdivision	on) (State of Territory)	
se elevation of the dorniel floor share and level in m	6 Joseph 1961	
ne elevation of the derrick floor above sea level is 🥦	<b>587 it.</b>	
DETAILS OF	WORK \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
DETAILS OF	<del></del>	
ate names of and expected depths to objective sands; show sizes, weights, ing points, and all other impor	and lengths of proposed casings; indicate mudding jobs, comer tant proposed work)	
Subject well spudded August 24, 1961 8 5/17.3. reached September 6, 1961. Subject of 3410°. A lane well flectric Leg was resided august 24, 1961 and all other important to the september of 3410°. A lane well flectric Leg was resided august 2600° with 100 sacks. Well was perferent water fraced with 30,000% sand, 37,000 gain reasure 2600-2000 p.s.i. Injections	and lengths of proposed casings; indicate mulding jobs, comentant proposed work)  B" set 6 101', cemented w/75 sacks.  well drilled to a total depth un to T.B. 4 1/2" casing comented ted 3366-76 with 40 holes. Sand- llens water. Breakdown 800 p.s.i.	
ing points, and all other important points. It is a perfect point point points and points poin	and lengths of proposed casings; indicate mudding jobs, comentant proposed work)  8" set 6 101', comented w/75 sacks.  well drilled to a total depth un to T.B. 4 1/2" casing comented ted 3366-76 with 40 holes. Sand- llens water. Breakdown 300 p.s.i. tion rate 32 BPM. Wall went on well.	
Subject well spudded August 24, 1961 8 5/17.3. reached September 6, 1961. Subject of 3410. A lone well Electric Leg was resided with 100 sacks. Well was perferent water fraced with 30,000 sand, 37,000 gall reatment pressure 2500-2000 p.s.i. Inject vacuus. Shu 1 tubing to 3151. Shut in the same of the same approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that this plan of work must receive approval in writing by a sunderstand that the sunderstand that th	and lengths of proposed casings; indicate mulding jobs, corner tant proposed work)  8" set 6 101°, comented w/75 sacks.  well drilled to a total depth un to T.B. 4 1/2" casing comented ted 3366-76 with 40 holes. Sand- llens water. Breakdown 300 p.s.i. tion rate 32 BPM. Well went on well.	
Subject well spudded August 24, 1961 8 5/17.5. reached September 6, 1961. Subject of 3410. A lane wells Electric Leg was resided with 100 sacks. Well was perfers water fraced with 30,000 sand, 37,000 gall reatment pressure 2500-2000 p.s.i. Inject vacuus. Wen 1" tubing to 3151. Shut in the same of the same of the same approval in writing by same and the same of the same approval in writing by same and same approval in writing by same and same approval in writing by same approval in writing approval in writing by same approval in writing approval in writ	and lengths of proposed casings; indicate mudding jobs, corner tant proposed work)  8" set 6 101', comented w/75 sacks.  well drilled to a total depth un to T.B. 4 1/2" casing comented ted 3366-76 with 40 holes. Sand- llens water. Breakdown 300 p.s.i. tion rate 32 BPM. Wall went on well.	
Subject well spudded August 24, 1961 8 5/1.5. reached September 6, 1961. Subject of 3410. A lane well Electric Leg was resided with 100 sacks. Well was perferance water fraced with 30,000 sand, 37,000 galfreatment pressure 2500-2000 p.s.i. Inject vacuus. Hen 1" tubing to 3151. Shut in the same of 3151. Shut in the same water fraced with 30,000 sand, 37,000 galfreatment pressure 2500-2000 p.s.i. Inject vacuus. Hen 1" tubing to 3151. Shut in the same of 3151	and lengths of proposed casings; indicate mudding jobs, corner tant proposed work)  8" set 6 101', comented w/75 sacks.  well drilled to a total depth un to T.B. 4 1/2" casing comented ted 3366-76 with 40 holes. Sand- llens water. Breakdown 300 p.s.i. tion rate 32 BPM. Wall went on well.	
Subject well spudded August 24, 1961 8 5/7.B. reached September 6, 1961. Subject of 3410. A lane wells Electric Leg was resided with 30,000 sand, 37,000 gas Treatment pressure 2600-2000 p.s.i. Inject vacuus. Shan 1" tubing to 3151. Shut in the shan of work must receive approval in writing by a sunday. SHAR-ALAN OIL COMPANY.	and lengths of proposed casings; indicate mulding jobs, corner tant proposed work)  B" set 6 101', cemented w/75 sacks.  well drilled to a total depth un to T.B. 4 1/2" casing comented ted 3366-76 with 40 holes. Sand- llens water. Breakdown 900 p.s.i. tion rate 32 BPM. Well went on well.  the Geological Survey before operations may be commenced.	