of F	orm 9-331a (Feb. 1951)	
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*	NOTICE OF INTEN	TION

(SUBMIT IN TRIPLICATE)

UNITED STATES SEPARTMENT OF THE INTERIOR

Land Office 034811
Lease No. L. C. 062 677
Unit

3	T OF THE INTERIOR GICAL SURVEY ND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT
(INDICATE ABOVE BY CHECK MAIN	January 13 , 1959
WHAL 4 DAVIS is located 550 ft. fro	m. ${\bf M} {\bf S}$ line and 660 ft. from ${\bf M} {\bf M}$ line of sec. 10
34/4 34/4 10 163	(Range) (Meridian)
(Field) (Field) (Field) (Field) (The elevation of the derrick floor above sea	level in *709 ft.
DET	AUS OF WORK
DET State names of and expected depths to objective sands; show ing points, and s	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme all other important proposed work) approximately 400 and cement 8 5/8 regions and set 5 1/2"
DET State names of and expected depths to objective sands; show ing points, and s DEIL WILL C. T. a 12 th hole to appropriate. DEIL ST. a 12 th hole to appropriate to	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme all other important proposed work) approximately 400 and cement 8 5/8 regions and set 5 1/2"
State names of and expected depths to objective sands; show ing points, and so one ing points, and so one ing. Drill with C.T. a 12 th hole to approximate the content of the proximate comment and core pay section.	valin writing by the Geological Survey before operations may be commenced.
State names of and expected depths to objective sands; show ing points, and so one ing points, and so one ing. Drill with C.T. a 12 th hole to approximate the content of the proximate comment and core pay section.	AILS OF WORK (sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme all other important proposed work) (approximately 400° and cement 8 5/8 coximately 1900° and set 5 1/2" tely 100 sacks of cement. Orill Clean hole and sandfrac.
State names of and expected depths to objective sands; show ing points, and so one ing points, and so one ing. Drill with C.T. a 12 th hole to approximate the content of the proximate comment and core pay section.	AILS OF WORK raizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme all other important proposed work) approximately 400 and cement 8 5/8 rozinately 1900 and set 5 1/2 tely 100 sacks of opport. Orill Glean hole and sandfrac.
State names of and expected depths to objective sands; show ing points, and some points. The same ing points, and some points. The same ing points and same ing points and same pay section. I understand that this plan of work must receive approximate the same in the same ing pay section.	AILS OF WORK raizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme all other important proposed work) approximately 400 and cement 8 5/8 commentely 1900 and set 5 1/2 tely 100 sacks of opposit. Orill Clean hole and sandfrac.