

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office **Los Cruces**
Lease No. **029509-A**
Unit **X**

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	<input checked="" type="checkbox"/>	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Artesia, New Mex. June 23, 19 49

M. E. Baish A
Well No. **21** is located **1395** ft. from **SW** line and **1347** ft. from **W** line of sec. **21**
NE 1/4 Sec. 21 **17N** **32E** **NMPN**
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
Maljamar **Los** **New Mexico**
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is _____ ft.

DETAILS OF WORK

The drilling of this unorthodox location has been approved by the State of New Mexico as Case #185, Order #821. It was necessary to move the location 50' North of original location in order to be far enough from a tank battery. Authority for changing location 50' was obtained from Mr. R. R. Spurrier by phone on June 23, 1949. This well will be located on the same 40 acre proration unit as Baish A-15. Baish A-15 was completed with difficulty and now produces only 10 barrels of oil per day. After the completion of Baish A-21, we propose to cease producing Baish A-15 from the Maljamar pool, and the well will either be shut-in or recompleted as a Yates Sand producer in the Baish Pool.

We will drill this well with cable tools and set a conductor string of approximately 60' of 10-3/4" OD casing and cement it back into the cellar. We will then drill a 10-inch hole into the Rustler anhydrite at an estimated depth of 800 ft. If water should be encountered above this depth, 8-5/8" OD casing will be run and mudded at this point and then pulled after the 7" casing has been run. An 8-inch hole will then be drilled to within 50 ft. of the expected top of the 6th zone, at an estimated depth of 3765'. At this point 7" OD 20# seamless steel casing will be run and cemented with 250 sacks of cement, preceded with sufficient mud to fill the hole above the top of the cement back to the surface. We will then drill to a depth sufficient to penetrate the 9th zone. Estimated total depth will be 4100 ft.