

FA337 THIS FORM TO BE SUBMITTED PROMPTLY AFTER CLEANING OUT, DEEPENING, PLUGGING BACK, SHOOTING, ACIDIZING, PULLING OR RUNNING CASING OR PACKERS, OR LOSING MATERIAL IN ANY PRODUCING WELL. GIVE REASON FOR DOING. GIVE ALL DETAILS INCLUDING HOLE MEASUREMENT, FISH LEVEL OR BOTTOM HOLE PRESSURE BEFORE AND AFTER DOING WORK. LOG IF DEEPENED.

SHOTS: GIVE TOP AND BOTTOM OF SHOTS, SIZE OF GALLONS, NUMBER OF QUARTS, TIME BOMBS, AMOUNT OF TANK OF SHOOTING COMPANY, ETC.

ACIDIZING: SHOW TOP AND BOTTOM OF HOLE EXPOSED TO TREATMENT, NUMBER OF GALLONS, BLANKET IF USED, LOG OF PRESSURES AND TIME, NAME OF ACIDIZING COMPANY, ETC.

PLUG JOBS: GIVE TOP AND BOTTOM OF PLUG, KIND OF MATERIAL, ETC.

FISH: GIVE AN ACCURATE DESCRIPTION OF ALL TOOLS OR FISH LEFT IN HOLE TOGETHER WITH DETAILS OF HOW MATERIAL WAS LOST. FULLY DESCRIBE ANY PART OF FISH THAT IS LATER RECOVERED.

MEASUREMENTS: ALL DEPTHS ARE FROM DERRICK FLOOR. WHEN DERRICK IS REMOVED GIVE NEW POINT OF REFERENCE AND DISTANCE FROM OLD POINT TO NEW POINT.



BARNSDALL OIL COMPANY

SUPPLEMENTAL WELL RECORD

LEASE H. Dodd 'A' WELL NO. #5 FIELD Grayburg-
 JOB NO. AFE 4817 WORK COMMENCED 4/23/48 WORK COMPLETED 5/5/48
 DAILY AVERAGE PRODUCTION BEFORE Less than 1 bbl.
 DAILY AVERAGE PRODUCTION AFTER 2 bbls. decreased to 1 bbl.
 WORK DONE BY Paton Bros.
 (COMPANY PULLING UNIT NUMBER OR CONTRACTOR)

USE TYPEWRITER.

Work was started on this well to deepen from Grayburg Lime to the Slaughter Pay. Our records here showed this to be a clean well but upon going into hole with tools we encountered junk iron. Top of junk at 2584'. As soon as junk iron was encountered we ran Impression Block and unable to take impression as top of junk was over in shot-hole. Unable to straighten up fish in hole with wall socket. Friction socket on kick-off tool would set on top of fish but would only dent edge of socket. Our records show that this hole was shot with 100 quarts of solidified and as we cleaned out portions of the shell together with the bail we assumed that this well was not cleaned out after the shot. The tools were either lost in the hole attempting to clean out after the shot or the shot was put off in an attempt to clear the hole after the tools were lost. Well was cleaned out to a Total Depth of 2639' at which point our tools were dragging on the junk and we were unable to clean out any deeper. As we could not straighten up the junk to fish out we were in danger of losing another string of tools and junking the hole so it was decided to put the well back on production

SUPERINTENDENT.