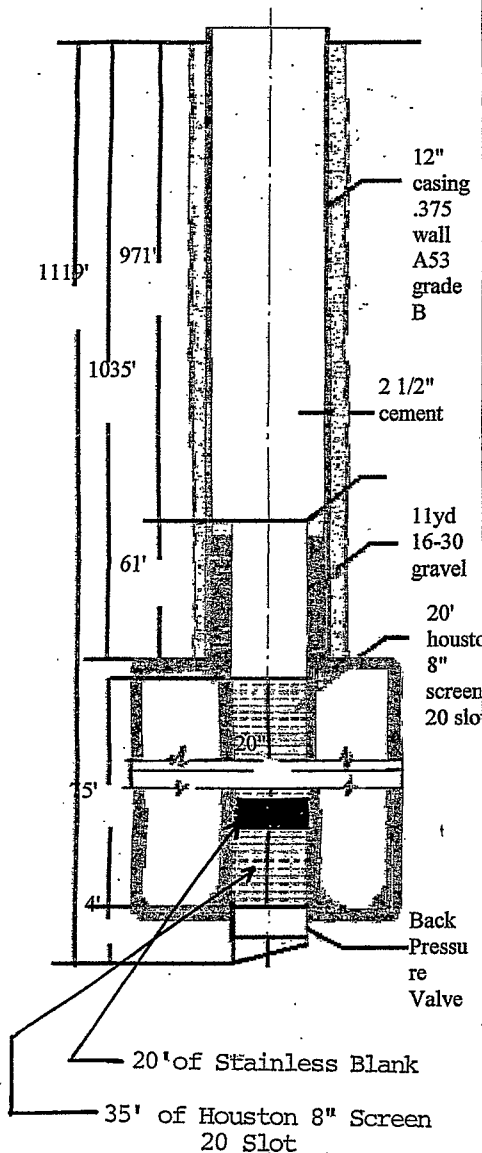




ALL MEASUREMENTS TAKEN FROM (GROUND) (TOP OF CASING) (TOP OF BASE PLATE)

Drawing of the Well



WELL DATA

STARTED WELL 9/23 2002 AND COMPLETED 11/15 2002  
 TOTAL DEPTH 1119' ELEVATION \_\_\_\_\_ STATIC WATER LEVEL 307'  
 LENGTH SURFACE CASING 40' SIZE 20" THICKNESS .250  
 CEMENTED WITH 30 SACKS CEMENT TYPE PACKER \_\_\_\_\_  
 LENGTH WELL CASING 1035' SIZE 12" WEIGHT .375  
 CEMENTED WITH 580 SACKS CEMENT TYPE PACKER \_\_\_\_\_  
 INNER CASING LENGTH 61' SIZE 8" WEIGHT SCM 40 SS  
 WITH Fish X Back GUIDES LOCATED Top & Bottom TYPE BACKOFF FLH-STD  
 LEAD SEAL \_\_\_\_\_ BACKPRESSURE VALVE 6" GUIDE \_\_\_\_\_  
 WELL STRAINER MAKE Houston SIZE 8" LENGTH 55' OPENING 20 Slot  
 TYPE MATERIAL Stainless WITH Weld CONNECTIONS  
 SIZE HOLE DRILLED FOR SURFACE CASING 25" WITH Roller Bit  
 SIZE HOLE DRILLED FOR WELL CASING 17" WITH Roller Bit  
 SIZE HOLE DRILLED FOR STRAINER 20" WITH Layne  
 YARDS OF GRAVEL USED 11 HOW PLACED Gravel Line  
 HOW WELL WAS DEVELOPED Air Development  
 NOTES: 11 yards 16-30 Oglebay Norton screen - 20' blank & 35' - 75' overall

RECEIVED

FEB 18 2003

BY: OLWR

PUMP RECORD

RIG USED GD-1500 DRILLER Lynwood Hathcock  
 SERIAL NUMBER \_\_\_\_\_ MAKE \_\_\_\_\_ FOUNDATION \_\_\_\_\_  
 LENGTH COLUMN \_\_\_\_\_ SIZE \_\_\_\_\_ TYPE \_\_\_\_\_ • 10 LENGTHS  
 BOWL SIZE \_\_\_\_\_ TYPE \_\_\_\_\_ STAGES \_\_\_\_\_ MATERIAL IMPELLOR \_\_\_\_\_  
 MATERIAL BOWL \_\_\_\_\_ WITH \_\_\_\_\_ PORTS AND \_\_\_\_\_ SHAFT  
 SUCTION SIZE \_\_\_\_\_ LENGTH \_\_\_\_\_ SUCTION STRAINER \_\_\_\_\_  
 IS PUMP SEALED? HOW \_\_\_\_\_ WHERE \_\_\_\_\_ WITH WHAT \_\_\_\_\_  
 LUBRICATOR TYPE \_\_\_\_\_ SIZE \_\_\_\_\_ VOLTAGE \_\_\_\_\_  
 LENGTH OF AIRLINE \_\_\_\_\_ SIZE \_\_\_\_\_ VOLTAGE \_\_\_\_\_  
 AIR RELEASE VALVE TYPE \_\_\_\_\_ SIZE \_\_\_\_\_  
 SIZE SURFACE DISCHARGE \_\_\_\_\_ TYPE \_\_\_\_\_ DAYTON COUPLING \_\_\_\_\_  
 PRESSURE GAUGE \_\_\_\_\_ SPEED \_\_\_\_\_  
 NOTES: \_\_\_\_\_

MOTOR

RIG USED TO SET PUMP \_\_\_\_\_ INSTALLER \_\_\_\_\_  
 DATE PUMP INSTALLED 20 DATE IN OPERATION 20  
 MAKE \_\_\_\_\_ HP \_\_\_\_\_ FRAME \_\_\_\_\_  
 PHASE \_\_\_\_\_ CYCLE \_\_\_\_\_ VOLT 220  
 SPEED \_\_\_\_\_ MODEL \_\_\_\_\_ SERIAL NUMBER \_\_\_\_\_  
 TOP BEARING \_\_\_\_\_ BOTTOM BEARING \_\_\_\_\_ RATCHET \_\_\_\_\_  
 STARTER \_\_\_\_\_ PRESSURE SWITCH \_\_\_\_\_ FLOAT \_\_\_\_\_

GEAR

MAKE \_\_\_\_\_ MODEL \_\_\_\_\_ SIZE \_\_\_\_\_ RATIO \_\_\_\_\_ NO. \_\_\_\_\_  
 SIZE PULLEY \_\_\_\_\_ TYPE MOTOR FRAME \_\_\_\_\_

ENGINE

MAKE \_\_\_\_\_ MODEL \_\_\_\_\_ HP \_\_\_\_\_ SERIAL NUMBER \_\_\_\_\_  
 SPEED \_\_\_\_\_ SIZE PULLEY \_\_\_\_\_ FOUNDATION \_\_\_\_\_  
 TYPE FUEL TANK \_\_\_\_\_ MAKE MAG. \_\_\_\_\_ NO. \_\_\_\_\_  
 MAKE STARTER \_\_\_\_\_ NO. \_\_\_\_\_ TYPE FUEL \_\_\_\_\_  
 MAKE FLEXIBLE SHAFT \_\_\_\_\_ SIZE \_\_\_\_\_  
 LENGTH \_\_\_\_\_ BELT LENGTH \_\_\_\_\_

GENERAL

PURPOSE FOR WHICH THIS WATER IS USED Drinking  
 TEMPERATURE \_\_\_\_\_ IS WATER CLEAR \_\_\_\_\_ CAPACITY \_\_\_\_\_  
 SAND \_\_\_\_\_ HARDNESS \_\_\_\_\_ PH \_\_\_\_\_ IRON \_\_\_\_\_ NACL \_\_\_\_\_  
 TYPE TREATMENT USED \_\_\_\_\_  
 IS THERE A DERRICK OVER THE WELL No HEIGHT \_\_\_\_\_ TYPE \_\_\_\_\_  
 CAN TRUCK OR RIG EASILY GET TO WELL Yes  
 PUMP HOUSE No SIZE HATCH \_\_\_\_\_

CONTRACT NO. 57-5333

OUR WELL NO. 2 THEIR WELL NO. 2 IN TEST HOLE 1

LOCATION OF THE WELL Shady Grove

INSTALLED FOR Shady Grove Water Association