

1 09330 SEQUENCE NO. (OWNER USE ONLY) **5924**

STATE OF MARYLAND
DEPARTMENT OF WATER RESOURCES
STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401
WELL COMPLETION REPORT **R**

THIS REPORT MUST BE SUBMITTED WITHIN 30 DAYS AFTER WELL COMPLETION
FILL IN THIS FORM COMPLETELY
COUNTY NUMBER **36 A1592**

DATE RECEIVED (OWNER USE ONLY) **April 19 1972** DEPTH OF WELL **165** PERMIT NO. FROM "PERMIT TO DRILL WELL" **42-122-0742**

DATE WELL COMPLETED **18** **19** **20** **21** **22** (TO NEAREST FOOT) **20** DRILLER'S IDENTIFICATION NO. **1**

OWNER **COLLINS, FRANKS** LAST NAME **COLLINS** FIRST NAME **FRANKS**
STREET OR FHD **2355 DUNDAS RD** POST OFFICE **FEDICOTT CITY MD**

WELL DESCRIPTION

STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING

DEPTH (FEET)	FORMATION
0	Red Shale
10	Rock Sand
65	STONE
165	Gray Granite

GRouting RECORD

WELL HAS BEEN GROUTED (CIRCLE APPROPRIATE BOX) **YES** **NO**

TYPE OF GROUTING MATERIAL (CIRCLE BOX) **CEMENT** **BENTONITE CLAY**

CEMENT **45 48** BENTONITE CLAY **45 48**

NO. OF BAGS **5** NO. OF POUNDS **5**

GALLONS OF WATER **40**

DEPTH OF GROUT SEAL (TO NEAREST FOOT)

FROM **0** FT. TO **20** FT.

(ENTER 8 IF FROM SURFACE)

CASING RECORD

INSERT APPROPRIATE CODE BELOW

STEEL **CONCRETE**

PLASTIC **OTHER**

MAIN CASING TYPE **STEEL** NOMINAL DIAMETER TOP (MAIN) CASING (NEAREST INCH) **6** TOTAL DEPTH OF MAIN CASING (NEAREST FOOT) **20.8**

OTHER CASING (IF USED)

DIAMETER (INCH) **6** DEPTH (FEET) FROM **0** TO **20.8**

SCREEN RECORD

SCREEN TYPE OR OPEN HOLE **STEEL** **BRASS OR BRONZE** **OPEN HOLE**

PLASTIC **OTHER**

C 2

1 2 3 (SEC. NO.) **6**

DEPTH (NEAREST WHOLE FOOT) **165**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

SLOT SIZE 1, **2**, **3**

DIAMETER OF SCREEN **6** (NEAREST INCH) FROM **0** TO **165**

GRAVEL PACK **FROM** **0** **TO** **165**

IF WELL DRILLED WAS A FLOWING WELL CIRCLE BOX **NO** **F**

OWNER USE ONLY (NOT TO BE FILLED IN BY DRILLER)

TELESCOPE CASING **70** LOG INDICATOR **72** OTHER DATA AVAILABLE **74 75 76**

PUMPING TEST

HOURS PUMPED (TO NEAREST HOUR) **3**

PUMPING RATE (GALLONS PER MINUTE TO NEAREST GALLON) **8**

METHOD USED TO MEASURE PUMPING RATE **Balloon**

WATER LEVEL: (DISTANCE FROM LAND SURFACE)

BEFORE PUMPING **55** (NEAREST FOOT) **17** **20**

WHEN PUMPING **16.2** (NEAREST FOOT) **22** **25**

TYPE OF PUMPED USED (CIRCLE APPROPRIATE BOX) (FOR PUMPING TEST)

A AIR **P** PISTON **T** TURBINE

C CENTRIFUGAL **R** ROTARY **O** OTHER (SEE BELOW)

J JET **S** SUBMERSIBLE

PUMP INSTALLED

TYPE OF PUMP (WRITE APPROPRIATE LETTER IN TYPE - SEE ABOVE: A, C, J, P, R, S, T, O)

DRILLER WILL INSTALL PUMP (CIRCLE APPROPRIATE BOX) **YES** **NO**

CAPACITY:

GALLONS PER MINUTE (TO NEAREST GALLON) **31** **35**

PUMP HORSE POWER **37** **41**

PUMP COLUMN LENGTH (NEAREST FOOT) **43** **47**

CASING HEIGHT (CIRCLE APPROPRIATE BOX AND ENTER CASING HEIGHT)

1 ABOVE **LAND SURFACE** (NEAREST FOOT) **2**

2 BELOW **49** **50** **51**

LOCATION OF WELL ON LOT

SHOW PERMANENT STRUCTURE SUCH AS BUILDINGS, SEPTIC TANKS, AND/OR OTHER LAND MARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL).

17 **12** **15** **18** **19** **20** **21** **22** **23** **24** **25** **26** **27** **28** **29** **30** **31** **32** **33** **34** **35** **36** **37** **38** **39** **40** **41** **42** **43** **44** **45** **46** **47** **48** **49** **50** **51** **52** **53** **54** **55** **56** **57** **58** **59** **60** **61** **62** **63** **64** **65** **66** **67** **68** **69** **70** **71** **72** **73** **74** **75** **76** **77** **78** **79** **80** **81** **82** **83** **84** **85** **86** **87** **88** **89** **90** **91** **92** **93** **94** **95** **96** **97** **98** **99** **100**

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6/7/06

2255 Daniels Rd.
Ellicott City MD 21043

I Anne Holtzhaus recognize that the well cap
needs to be replaced and secured in order to
avoid unsanitary condition. I realize that there
are health issues involved with the properly secured
well cap.

Anne H