

C1	2367	SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT		THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.	
		(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE		COUNTY NUMBER	A 30412
DATE RECEIVED		DATE WELL COMPLETED		PERMIT NO.		
[] [] [] [] [] []		100985		FROM "PERMIT TO DRILL WELL"		
8 13		15 20		28 29 30 31 32 33 34 35 36 37		
OWNER		MELSON FRANCIS				
STREET OR RFD		last name WYNFIELD RD		first name TOWN WEST FRIENDSHIP		
SUBDIVISION		WYNFIELD		SECTION III LOT 22		

WELL LOG		GROUTING RECORD		PUMPING TEST	
Not required for driven wells		WELL HAS BEEN GROUTED		HOURS PUMPED (nearest hour)	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING		(Circle Appropriate Box)		3	
DESCRIPTION (Use additional sheets if needed)		TYPE OF GROUTING MATERIAL		PUMPING RATE (gal. per min.)	
CEMENT CM		BENTONITE CLAY BC		4	
NO. OF BAGS		NO. OF POUNDS		METHOD USED TO MEASURE PUMPING RATE	
GALLONS OF WATER		48		bucket	
DEPTH OF GROUT SEAL (to nearest foot)		from 0 to 28 ft.		WATER LEVEL (distance from land surface)	
Brown shale 0 25		TOP 52 BOTTOM 58		BEFORE PUMPING	
Gray Mica Rock 25 300		(enter 0 if from surface)		27	

C 3		C 3		PUMPING TEST	
1 2		1 2		HOURS PUMPED (nearest hour)	
				3	
				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
				27	
				WHEN PUMPING	
				143	
				TYPE OF PUMP USED (for test)	
				A air	
				P piston	
				T turbine	
				C centrifugal	
				R rotary	
				O other (describe below)	
				J jet	
				S submersible	

CASE RECORD		CASE RECORD		PUMPING TEST	
casing types insert appropriate code below		STEEL CONCRETE		HOURS PUMPED (nearest hour)	
ST CO		PL OT		3	
PLASTIC OTHER				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
				27	
				WHEN PUMPING	
				143	
				TYPE OF PUMP USED (for test)	
				A air	
				P piston	
				T turbine	
				C centrifugal	
				R rotary	
				O other (describe below)	
				J jet	
				S submersible	

OTHER CASING (if used)		OTHER CASING (if used)		PUMPING TEST	
diameter inch		depth (feet)		HOURS PUMPED (nearest hour)	
from to		from to		3	
				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
				27	
				WHEN PUMPING	
				143	
				TYPE OF PUMP USED (for test)	
				A air	
				P piston	
				T turbine	
				C centrifugal	
				R rotary	
				O other (describe below)	
				J jet	
				S submersible	

SCREEN RECORD		SCREEN RECORD		PUMPING TEST	
screen type or open hole		STEEL BRASS OPEN HOLE		HOURS PUMPED (nearest hour)	
ST BR HO		PL OT		3	
PLASTIC OTHER				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
				27	
				WHEN PUMPING	
				143	
				TYPE OF PUMP USED (for test)	
				A air	
				P piston	
				T turbine	
				C centrifugal	
				R rotary	
				O other (describe below)	
				J jet	
				S submersible	

C 2		C 2		PUMPING TEST	
1 2		1 2		HOURS PUMPED (nearest hour)	
				3	
				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
				27	
				WHEN PUMPING	
				143	
				TYPE OF PUMP USED (for test)	
				A air	
				P piston	
				T turbine	
				C centrifugal	
				R rotary	
				O other (describe below)	
				J jet	
				S submersible	

C 2		C 2		PUMPING TEST	
1 2		1 2		HOURS PUMPED (nearest hour)	
				3	
				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
				27	
				WHEN PUMPING	
				143	
				TYPE OF PUMP USED (for test)	
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				C centrifugal	
				R rotary	
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C 2		C 2		PUMPING TEST	
1 2		1 2		HOURS PUMPED (nearest hour)	
				3	
				PUMPING RATE (gal. per min.)	
				4	
				METHOD USED TO MEASURE PUMPING RATE	
				bucket	
				WATER LEVEL (distance from land surface)	
				BEFORE PUMPING	
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				WHEN PUMPING	
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				T turbine	
				C centrifugal	
				R rotary	
				O other (describe below)	
				J jet	
				S submersible	

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