1 2 3 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS) FILL IN THIS FORM COMPLETELY NUMBER 13 A514220 PLEASE TYPE PERMIT NO.	C1 0295	(MDE USE ONLY)	WELL COMPLETION REPORT	45 DAYS AFTER WELL IS COMPLETED.
PLEASE TYPE TYPE OF COLUMN IN THE WELL COMPLETED DATE Received TO ATE WELL COMPLETED NO TO REASER FORD) TO ATE WELL COMPLETED NO TO REASER FORD) TO ATE WELL COMPLETED DEPTH (THE NAME OF TOWN WITH A THE TOWN OF TOWN AND AND AND AND AND AND AND AND AND AN		6		
DATE MEDIAN DATE MEDIAN TO DATE MEDI				(10)
OWNER STREET OR RFD WELL LOS SUBDIVISION WELL HAS BEERING ROUTE DISCHIFTON THE READ OF FORMATIONE RINTHATICA TION COCKING BERT PROMOTOR OF MARTINE READNO WELL HAS BEERING ROUTE DEPTH (CHISTON SECOND WELL HAS BEERING ROUTE TOPE OF GUILDING MATERIAL (Circle one) DECEMPTON USE DEPTH (CHISTON SECOND WELL HAS BEERING ROUTE DEPTH (CHISTON SECOND OF BAGS SO TO THE TABLE (CHISTON SECOND TO THE TABLE (CHISTON SECOND WELL HAS BEERING ROUTE DEPTH (CHISTON SECOND OF BAGS OF BAGS SO TO THE TABLE (CHISTON SECOND OF BAGS OF BAGS OF BAGS OF BAGS WELL HAS BEERING ROUTE DEPTH (CHISTON SECOND OF BAGS OF BAGS OF BAGS OF BAGS OF BAGS OF BAGS WELL HAS BEERING ROUTE DEPTH (CHISTON SECOND OF BAGS OF BAG	ST/CO USE ONLY		LETED Depth of Well	
TO REMEST FOOT STREET OR RED WITH SUBDIVISION STREET OR RED WITH SUBDIVISION SUBDIVISION STREET OR RED WITH SUBDIVISION STREET OR RED WITH SUBDIVISION		MM DD C	22 320 26	HO-45-0469
STREET OR RFD WELL LOG Nor required for driven wells PARTY THE UNIO OF FORMATION FRANCE PARTY THE PARTY THE UNIO OF FORMATION FRANCE PARTY THE UNIO OF FORM		15 /	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
STREET OR RED WELL LOC Not recorded for direct wells FIXEL TO BOAT		Fyodk/ M	artield involve	N 1
WELL LOS WELL LOS Not required for driven wells FINALE PER SINGLE FOR FORMATIONS PREMEMBER, THE PROCESS FOR FORMATION CONTINUES. FINAL FORMATION CONTINUES FOR FORMATION THE PROCESS FOR FORMATION CONTINUES. FOR ALL STATES FOR FORMATION CONTINUES. FOR ALL STA		last name Divis	TOWN	Dayton ,,
WELL LOC Not required for drink with STATE THE SHORT POPULATIONS PRINTING THE THE MAN AND CONTROL OF THE THE THE SHORT POPULATION PRINTING PRINTING THE THE SHORT POPULATION PRINTING		11/2000	TOUR SECTION ON (KU)	LOT 4/
Not required for driven wells The THE THE SIGN OF POWNATION ENTERTED. THIS SECTION COLOR BETTH, RICONCESS NO. IF WATER BEARING TO POWNETS BEARIN	200	LOG	100	C 3
THE BOAD OF FORMATIONS FOR PROMETANCE PLANES MICHAEL STANES				1 2
DESCRIPTION (Use descriptions) FEET specifications) FEET properties FORM TO bearing TO SHOULD Specific Sealing Sea	STATE THE KIND OF FORMA	ATIONS PENETRATED, THEIR	에 가는 REPUBLICATION (1997) - THE CONTROL OF THE PUBLICATION OF THE PUB	
DESCRIPTION LIABLE MODES IN TO Booking of Management of Ma	COLOH, DEPTH, THICKNES		TOTAL TOTAL DICT	HOURS PUMPED (nearest hour)
ALLONS OF WATER Conserved foot) SATURED SECTION STATE STAT	DESCRIPTION (Use additional sheets if needed)	FROM TO bearing	45 46	DI IMPING PATE (gal per min)
DEPTH OF GROUT SEAL (to nearest foot) from \$\frac{1}{4}\$ TOP \$\frac{1}{5}\$ ft. \$\fra			NO. OF BAGS 12 NO. OF POUNDS 1200	11 , 15
WATER LEVEL (distance from land surface) SALUS STOWN IS 1. 0 Sx BOTTON IS 1. 0 Sx B	Tacil	0 2		
SALUS STOWN 35 MICKA 35	10/ 200	1 2	0 0 0	
Casing New Stown 30 35 MICKA 35 45 MICKA 35 50 MICKA 3	Ca. L.	2 30		WATER LEVEL (distance from land surface)
SALUS STEWNS 35 45 45 50 MIC K 4 35 MIC K	Sand		CASING PECOPD	BEFORE PUMPING 45 ft.
MICKA STEEL STATE WHEN PUMPING TOTAL depth of main casing (nearest inch)! WHEN PLANT IN TOTAL SECTION MUCKA STEEL STATEL PUMP SCREEN RECORD Or open hole STEEL STATEL PUMP STEEL STATEL PUMP STEEL STATEL PUMP YES NO IF POILLER INSTALLE PUMP YES NO IF POILLER INSTALLED YES NO IF POILLER INSTALLE PUMP YES NO IF POILLER INSTALLED YES NO IF POILLER INSTALLE PUMP YES NO IF POILLER INSTALLED YES NO IF POILLER IF COLOR IN THE NO IF POILLER INSTALLED YES NO IF POILLER IN	C. 1 Ctours	30 35	Casing	17 20
SALU STORME SALU	SAWI STUR		/ insert \ SII CO	WHEN PUMPING /22 /25 ft.
MAIN Nominal diameter Total depth of main casing of	MICKA	35 45	code PII OIT	
MAIN C 4 50 200 200 200 200 200 200 200 200 200	10	1-100		
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL MAS ABANDONED AND SEALED BE ELECTRIC LOG GETAMED E LECTRIC LOG GETAMED E LECTRIC LOG GETAMED TOTHER CASING (IF Used) A WELL WAS ABANDONED AND SEALED BE SAVE BE SAVE BE SAVE WAS ABANDONED AND SEALED THE RAY OF THE RAY OF THE WAS COMPLETED TO THE BEST OF MY NACORDANCE WITH COMPAN 26 MAG WELL CONSTRUCTION AND MACORDANCE WITH COMPAN 26 MAG WELL CONSTRUCTION AND MAG WELL CONSTRUCTION	SAM Stowe	45 30		27 27
MICKY 200 3320 Content of the c	MICHA	En gen	CASING	
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL CIRCLE APPROPRIATE LETTER A WELL WAS ABADONED AND SALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL LIFERBRY CERTRY THAT THIS WELL MAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMMAN SALAM YOLG STATED IN THE ABOVE BERNAME WITH COMMAN	MICEA		RI 10 44 1	27 below)
THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN MICH CONFORMANCE WITH ALL CONDITIONS WELL NOUNDERS ACCURATE AND COMPLETE TO THE BEST OF MY DRILLERS SIGNATURE (MUST MATCH SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1	KLIN 11040	200 205	60 61 63 64 66 70	I jet Submersible
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL WAS ABANDONED AND SEALED WELL WAS ABANDONED AND SEALED WELL WAS COMPLETED E ELECTRIC LOG OBTAINED PEST WELL CONVERTED TO PRODUCTION WELL HERBRY CESTIFY THAT THIS WELL HAS BEN CONSTRUCTED IN CONCOMMANCE WITH ALL CONDITIONS STATED IN THE ABOVE POR CONC	MICKA	320		27 27
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL BAS BEEN CONSTRUCTED IN WELL HERRIE SCOUNTER THAT THIS WELL HAS BEEN CONSTRUCTED IN WELL DRILLERS LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D	1111	20	그리는 이 우리를 하는데 하는데 가는데 그리고 있는데 그리고 있다면 하는데	
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL AS BEANDONED AND SEALED WHEN THIS WELL WAS COMPLETED TEST WELL CONVERTED TO PRODUCTION WELL HERBEN SECROPTION THE WELL CONSTRUCTED IN NOW WELL DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLIC			c	
SCREEN RECORD or open hole insert appropriate code below NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED WELL HYDROFRACTURED P TEST WELL CONVERTED TO PRODUCTION WELL HEREN S A COMPLETE DO TO PRODUCTION WELL HEREN S A COMPLETE DO THE SEST OF MY NOWLEDGE DRILLERS LIC. NO. 1 M S D DRILLERS LIC. NO. 1 M S D DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D			Ŝ	
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHITH HIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERBEN SCHITCH THAT THE WELL WAS BEEN CONSTRUCTED IN THE ABOVE CAPTIONED PERMIT, MO THAT THE INFORMATION PRESENTED HERBEN SCHITCH THAT THE WELL AND SEEN CONSTRUCTED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED DRILLERS LIC. NO. 1 M S D DRILLERS LIC. NO. 1 M S D DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D SCREEN RECORD STELL BRASS BRONZE GALLONS PER MINUTE (CICLE appropriate box and enter casing height) 41 CASING HEIGHT (circle appropriate box and enter casing height) LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS NO JOR NOW, NOW, NOW, NOW, NOW, NOW, NOW, NOW,			N	
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED VINDER CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HEREBY CERTIFY THAT THE INFORMATION PRESENTED HEREBY CORPITATION ALL CONDITIONS STATED IN THE ABOVE DEFILERS SIGNATURE (MUST MATCH SIGNATURE) MODE USES ONLY OF PAIL BRASS BRONZE PUMP COLUMN LENGTH (nearest ft.) TOHER PUMP COLUMN LENGTH (nearest ft.) CASING HEIGHT (circle appropriate box and enter casing height) 43 47 CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LAND SURFACE Delow CRAVEL WAS ABANDONED AND STATED IN THE ABOVE BE SLOT SIZE 1 2 3 LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS, AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) MODE USES ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q WELL WAS ABONDATED TO THE BRASS CAPACITY: GALLONS PER MINUTE (to nearest gallon) 31 35 PUMP HORSE POWER PUMP COLUMN LENGTH (nearest ft.) CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE Delow CASTIONARY THAN THO DISTANCES (MEASUREMENTS TO WELL) MODE USES ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q				나는 이렇게 하는 그들은 사람들은 사람들은 보고 있었다. 그를 보지 않는 것이 없는 것이 없는 것이 없다.
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED Yes Well Was Abandoned and Sealed When this well was completed E electric Loa obtained P Test well converted to production Well Hereby certify that this well has been constructed in and in convergence with clohar as ond - well constructed in the above Hereby is accurate and complete to the Best of My DRILLERS LIC. NO.1 MOUNT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q IN BASS BRONZE PLM HOLE OF PL BRASS BRONZE PLM HOLE OF CAPACITY: GALLONS PER MINUTE (to nearest gallon) 31 35 PUMP HORSE POWER PUMP COLUMN LENGTH (nearest ft.) CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LAND SURFACE LAND SURFACE Delow So so So so CAPACITY: GALLONS PER MINUTE (to nearest gallon) 31 35 PUMP HORSE POWER PUMP COLUMN LENGTH (nearest ft.) CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE Delow LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS and indicate NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) MOUNT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q			Screen type	PLACE (A.C.J.P.R.S.T.O) 29
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED E ELECTRIC LOQ OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL HERBEY CERTIFY THAT THIS WELL WAS COMPLETED P TEST WELL CONVERTED TO PRODUCTION WELL HERBEY CERTIFY THAT THIS WELL WAS BEEN CONSTRUCTED IN IN CONPONANCE WITH ALL CONDITIONS STATED IN THE ABOVE HERBEY IS ACCURATE AND COMPLETE TO THE BEST OF INV DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 T (E.R.O.S.) W Q DEPTH (nearest ft.) DEPTH (nearest ft.) T (CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LAND SURFACE LAND SURFACE LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND JOR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) MAST WELL DRILLED T (E.R.O.S.) W Q WAS PLOWNEY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q			SII BIN (NIO)	IN BOX 29.
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED WELL HYDROFRACTURED WELL HYDROFRACTURED OTHER OCIRCLE APPROPRIATE LETTER A WHEN THIS WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL HEREBY SCENTERY THAT THE WELL WAS BEEN CONSTRUCTED IN NO CONFORMANCE WITH LOCONITIONS STATED IN THE ABOY CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCUPATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D THE BEST OF MY KNOWLEDGE. DRILLERS SIGNATURE OF SCREEN OF SCREEN OF SCREEN MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q WO THE CONTROL OF THE BEST OF MY CONTROL			/ appropriate \ BRONZE HOLE	
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED Vest and the second properties of the second pro				
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED VPS NO CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN AN OCCORDING WITH COMBRE WITH COMBRE WITH CAUSISTRUCTION WAS CAPTIONED PERMIT, AND I THAT THE INFORMATION PROBABONE WITH ALL CONDITIONS STATED IN THE ABOVE HERBIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEGE. DRILLERS LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DEPTH (nearest ft.) 43 47 CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE WELL SIGNATURE (INCAMPLE) NOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND JOR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES WELL SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D				PUMP HORSE POWER
NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED YES NO CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH LOCADITION'S AND FACE OF SCREEN CAPPIONED PERMIT, AND THAT THE INFORMAND RESENTED CAPPIONED PERMIT, AND THAT THE INFORMAND RESENTED TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO.1 M D D THAT THE INFORMAND RESENTED TO THE BEST OF MY KNOWLEDGE. DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO.1 D D T TEST WELL CONSTRUCTED IN BOX 68 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q TO ASSING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LAND SURFACE LAND SURFACE LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND JOR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES THAN TWO DISTANCES (MEASUREMENTS TO WELL) T (E.R.O.S.) W Q			C 2 DEPTH (nearest ft.)	
WELL HYDROFRACTURED WELL HYDROFRACTURED VSS NO NO SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN NACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN COCORDANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D CONTROLLERS DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D CONTROLLERS GRAVEL PACK F WELL DRILLER) T (E.R.O.S.) W Q CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE WELL CONSTRUCTION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS, AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) MEASUREMENTS TO WELL) T (E.R.O.S.) W Q	NUMBER OF UNSUCCES	SFUL WELLS:	1 2 1	(nearest ft.)
WELL HYDROFRACTURED V N CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN NOCORDANCE WITH COMMAN 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HERRIR IS ACCUPATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 T (E.R.O.S.) W Q A 8 9 11 15 17 21 49 LAND SURFACE S S C 3 3 36 S S C S S C S S S S S S S S S S S S S		yes no	1 10 1-	CASING HEIGHT (circle appropriate box
CIRCLE APPROPRIATE LETTER A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTED IN NACORDANCE WITH COMAR 26.04.04" "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONSTRUCTION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND IOR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) DRILLERS LIC. NO. 1 M S D	WELL HYDROFRACTURE		A 8 9 11 15 17 21	and enter casing height)
A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMPORTMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D FILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D STANCES MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)	CIRCLE APPRO	OPRIATE LETTER	u ²	LAND SURFACE
E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN NACCORDANCE WITH COMAR 26 04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D CONTINUE DESCRIPTION OF SCREEN DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D CONTINUE DIA NACCORDANCE WITH ALL CONDITIONS STATED IN THE ABOVE OF SCREEN GRAVEL PACK FIRST OF MY WAS FLOWING WELL WAS	A A WELL WAS ABANDO	ONED AND SEALED	s 25 27 20	
TEST WELL CONVERTED TO PRODUCTION WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D T (E.R.O.S.) LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) THAN TWO DISTANCES (MEASUREMENTS TO WELL) MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q			R 38 39 41 45 47 51	
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D TO THE BEST OF MY KNOWLEDGE. DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D TO THE BEST OF MY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	TEST WELL CONVERT		1987 사람이 아니아 아니아 아니아 아니아 아니아 아니아 아니아 아니아 아니아 아니	
ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D D 1 T (E.R.O.S.) W Q	LHERERY CERTIFY THAT THIS	WELL HAS BEEN CONSTRUCTED I	N SECTORES .	
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M D D GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	ACCORDANCE WITH COMAR 26.	04.04 "WELL CONSTRUCTION" AN ONDITIONS STATED IN THE ABOV	OF SCREEN INCH)	LANDMARKS AND INDICATE NOT LESS
DRILLERS LIC. NO. 1 M S D / GRAVEL PACK F WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 — D 1 T (E.R.O.S.) W Q	HEREIN IS ACCURATE AND C	COMPLETE TO THE BEST OF M	Y Committee of the comm	
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D 1 T (E.R.O.S.) W Q T (E.R.O.S.)	KNOWLEDGE.	" 115	1.511	1 Page
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D 1 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	DRILLERS LIC. NO. 1	MSD		WILL 30 100
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D 1 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	The	5 /Mens	WAS FLOWING WELL	() () () () ()
LIC. NO.1 _ D I (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q			MDF USE ONLY	
Jul 8			(NOT TO BE FILLED IN BY DRILLER)	1 / 1
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) 70 72 TELESCOPE LOG INDICATOR OTHER DATA PAGE TO TELESCOPE CASING TELESCOPE INDICATOR TO TELESCOPE OTHER DATA PAGE TO TELESCOPE CASING TO TELESCOPE OTHER DATA TO TELESCOPE CASING TO TELESCOPE OTHER DATA TO TO TELESCOPE OTHER DATA TO TELESCOPE CASING TO TELESCOPE OTHER DATA TO TELESCOPE CASING TO TELESCOPE OTHER DATA TO TELESCOPE OTHER DATA TO TELESCOPE CASING TO TELESCOPE OTHER DATA TO TELESCOPE OTHER	LIC. NO. 1	no	(E.n.o.o.) W Q	25 1 80
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG OTHER DATA TELESCOPE INDICATOR OTHER DATA	0			
CASING INDICATOR OTHER DATA	SITE SUPERVISOR (sign	of driller or journeyman	TELESCOPE LOG	- Price Link
	responsible for sitework if	omorom nom pormittooj	CASING INDICATOR OTHER DATA	

	T			STATE	PERMIT NUMBER	
3	SEQUENCE NO. (MDE USE ONLY)	STATE OF MAPPLICATION FOR PE		Un-95-0469		
1	2 3 6	nlease		70 411 :- 45:	fill in this form completely	
		525/21		LOCATION OF WE		
	Date Received (APA) OWNER INFO	RMATION	B 3 Howa	rd		
	8 MM DD YY 13	AWATION 11/	8 COUNTY	14.	21 66	
	Castleherry at les	1 Oaks LL	23 SUBDIVISION	y at len) Var 3	
	15 Last Name Owner Owner	First Name 34		41		
	36 Street or RFD	55	SECTION 44 46	LOT 48 50		
	Ellicott City MD	21043	Glenelo			
	57 Town 70 State	72 Zip 76	52 NEAREST TOWN		71	
	DRILLER INFORMATION	Sun	MILES FROM TOWN (enter	er 0 if in town)	76 77 78	
	TOTAL TOTAL	M D 1 81	B 4	Ten O	aks Road	
	Driller's Name ROLLE F Mushe	INC	1 2 DIRECTION OF WELL FROM	Lynn	CAN CAN.	
	Firm Name	1100	TOWN (CIRCLE BOX)	11 NEAF	R WHAT ROAD 30	
	17024 Hardy Rd. MT.F	124 MD. 21771	NW 8 NE	ON WHICH SID	E OF ROAD	
	Address / S	5/10/06	8-9 B-9	(CINCLE APPRI	WEST EAST	
	Signature	Date	W (TOWN) E	435	37 SOUTH	
В	2 WELL INFORMATION	5	8	DISTA	NCE FROM ROAD	
1	ADDDOV DUMPING DATE	8 = (10) 12	SW SE	22	ENTER FT OR MI 38 39	
	AVERAGE DAILY QUANTITY NEEDED	500	8-9 S 8-9	TAX MAP:	BLK: PARCEL	
	(GAL. PER DAY) 14 USE FOR WATER (CIRCLE A		NOT TO	BE FILLED IN E	BY DRILLER	
	DOMESTIC POTABLE SUPPLY & RESIDE		// HEALT	H DEPARTMENT	15/11220	
	IRRIGATION		Howar	9	COUNTY NO.	
F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION			STATE			
22		IING	SIGNATURE	-0		
	P PUBLIC WATER SUPPLY WELL		7/15/2006/2	Srian Ba	ber 7/15/2007	
	T TEST, OBSERVATION, MONITORING		NORTH 5 9 48	CO SIGNATURE EAST	QAK	
	G GEO-THERMAL		GRID 50	0 0 0 GRID 57	000 63	
H			SHOW MAJOR FEATURE	S OF		
	APPROXIMATE DEPTH OF WELL	50 FEET	BOX & LOCATE WELL '.		0	
	APPHOXIMATE DEPTH OF WELL 24	28	SOURCES OF DRILLING	WATER	X	
	APPROXIMATE DIAMETER OF WELL	MEAREST INCH	1 well			
	METHOD OF DRILLIN	G (circle one)	2.			
	BORED (or Augered) JETTED	Jetted & DRIVEN				
3	O AIR-ROTary AIR-PERcussion	ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBE	ER		
3	7 CABLE REVerse-ROTary	DRive-POINT	FROM THE MAP HERE	0		
	other		E 520 8	305		
	REPLACEMENT OR DEEL (CIRCLE APPROPRIA	PENED WELLS TE BOX)	Olo I	70 000		
	N THIS WELL WILL NOT REPLACE AN EXIS	STING WELL	N \$103	010		
	THIS WELL WILL REPLACE A WELL THA	T WILL BE	DRAW A SKETCH BELOT RELATION TO NEARBY	TOWNS AND ROADS	AND GIVE	
	THIS WELL WILL REPLACE A WELL THA	T WILL BE USED	DISTANCE FROM WELL	TO NEAREST ROAD	JUNCTION	
3	AS A STANDBY-CONTACT LOCAL APPRO	OVING AUTHORITY	$\frac{w}{2}$	yt Kiren.	nn r	
-	D THIS WELL WILL DEEPEN AN EXISTING	WELL			Tan	
-	PERMIT NUMBER OF WELL TO BE REPLACED		N		AK OAK	
	(IF AVAILABLE) 41		typ, I. A	1	400	
	Not to be filled in by driller (MDE OR	COUNTY USE ONLY)	A Due Light		0	
1	APPROP. PERMIT NUMBER #102	003G001	14	Point	uer \	
1	H	495-0469		Breeze		
	PERMIT No. 70 71	72 73 74 75 76 77 78 79	0	3		
-	SPECIAL CONDITIONS NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDEL	tha Well M	45+130 S	ealed	⊕	

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.

Constitution xeconstitutions). Districtions					
Company Name: Do It Plumbing	1 Heating Cretephone	#: 240-882-0069			
Address: 9953 010 mill red	J				
E.I. md ZIC4					
The state of the s					
(Must circle one) Licensed Plumber)	Licensed Well Driller	Licensed Well Pump Installer			
License # and name of individual respons	sible for the field installation:				
Name (Print): Dueine Cillect		License# 21899			
"A licensed individual must perform th	ie actual installation. Appi	rentices must be under the direct			
supervision of a licensed journeyman o	r master plumber, pump in	staller or well driller. Licenses may be			
subjected to field verification.					
Name of Property Owner:		one #: 410 - 480 0023			
Subdivision: Costleberry & Ten		41 Well Tag #: HO - 95- 0446			
Site Address: 13703 WYE K,					
Dayton md	210.36.				
Submersible Pump Data	Pitless Adapter	Well Cap and Electric Conduit			
Make: Myers	Make: American Granky	Two piece watertight cap: 1/es			
Model #: 25-152-128143-84-1	Model#: PT80002	Screened, vented well cap: 105			
Pump Capacity 12 GPM	Depth: Yes (36" min)	Cap secured to casing: Yes			
Well Yield: 5 GPM	NSF approved: Ves	Conduit min 18" B.G.: 1/2.5			
Depth of well encountered at time of pur	ip installation: 322 (leet)	Conduit secured to well cap: 465			
If pump capacity exceeds well yield, a lo	w water cut our switch is lede	med by Nake 1990 Section 17.6.4			
Torque arrestors of Cable guards are requ	of well assiss with our half	4/3			
Safety rope, if used, attached to inside	of well easing with eye box	700			
Piping to bouse	House Connection				
Type: Plastic - one wich	PVC sleeved to undisturb	ped soil at wall penetration: 195			
PSI: <u>Ve's</u> (160 psi min)	Approximate length of sle	eeve: 10 FF			
Depth of supply line: 463(36" min)	Approximate length of sle Sleeve caulked and sealed	d properly: Ves			
· · · · · · · · · · · · · · · · · · ·					
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping,					
distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for					
approval prior to installation.					
	119	11 20 6 20			
- 6 M		July 30-2012			
Signature of company representative responsible for installation date					
		\/			
For Health Department Use Only - Not to be completed by Installer					
Date Insp. Requested:	Date Insp. Ap	proved:			
Inspection Data: Pitless adapter and water	er cumply line at least 36" hel	nw grade			
Two piece cap installed and attached to casing securely					
Elec. conduit extends at least 18" below grade/attached to cap properly					
Safety rope installed inside of well casing					
Correct well tag attached properly and casing 8" above finished grade					
Water supply line sleeved adequately at house connection					
Adequate group observed helow priless adopter					

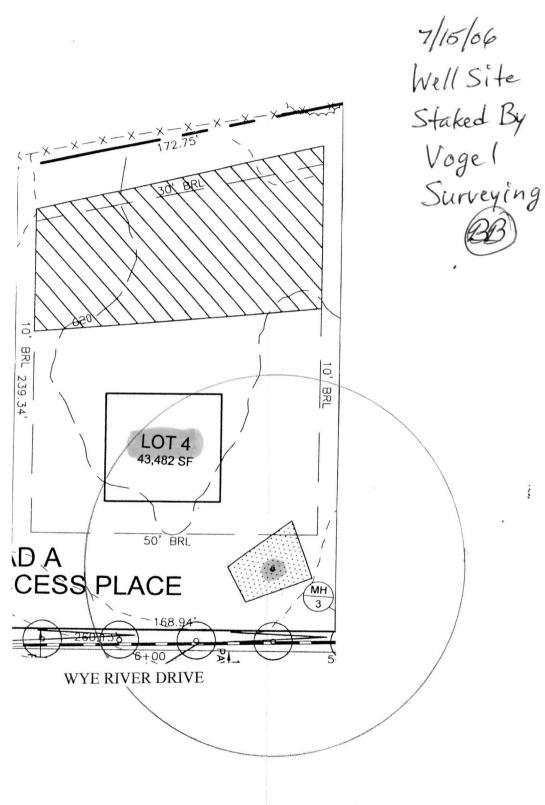
HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

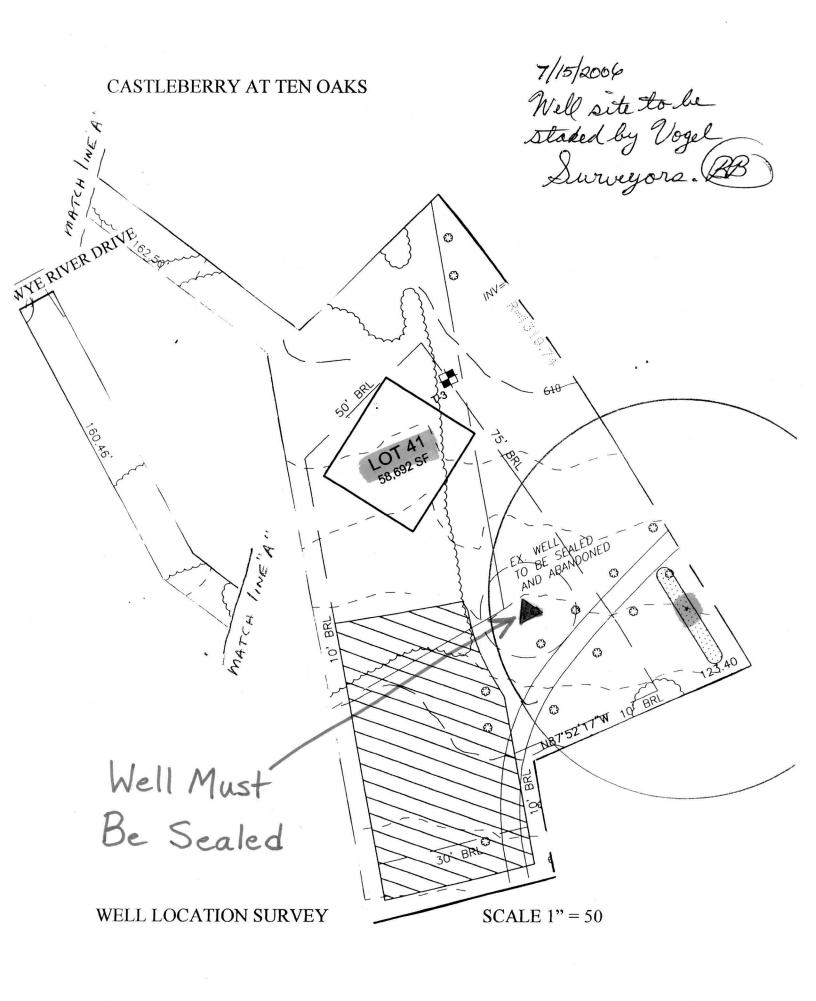
NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.

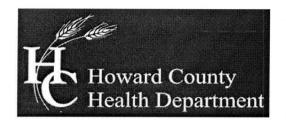
Construction Regulations). Submission	on of a complete form is requ	irea prior to Use and Occupancy approval					
Company Name:Address:	Telephone	#:					
(Must circle one) Licensed Plumber License # and name of individual respon Name (Print): *A licensed individual must perform t	sible for the field installation: he actual installation. Appr	License#					
subjected to field verification.	or master plumber, pump in	statier or well driller. Licenses may be					
Name of Property Owner:	Telepho	one #					
Subdivision: Castle bory @ Site Address:	Yer oaks Lot#:	Y/ Well Tag # : HO - 25 - 0469					
Submersible Pump Data Make: Make: Two piece watertight cap: Model #: Screened, vented well cap: Pump Capacity GPM							
PSI: (160 psi min)	Approximate length of sle	ed soil at wall penetration:					
Type: PVC sleeved to undisturbed soil at wall penetration: Approximate length of sleeve: Sleeve caulked and sealed properly:							
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping, distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for approval prior to installation.							
Signature of company representative res	ponsible for installation	date					
For Health Dena	rtment Use Only - Not to be	completed by Installer					
Date Insp. Requested: 5-2/-/2 Inspection Data: Pitless adapter and war Two piece cap installe Elec. conduit extends a Safety rope installed in Correct well tag attach Water supply line sleer	Date Insp. Ap ter supply line at least 36" below d and attached to casing secur at least 18" below grade/attach aside of well casing and properly and casing 8" aboved adequately at house connections.	proved: 5 21 12 Co ow grade ely ned to cap properly ve finished grade					
Adequate grout observ	ed below pitless adapter	Adequate grout observed below pitless adapter					



WELL LOCATION SURVEY

SCALE 1" = 50





Bureau of Environmental Health

7178 Columbia Gateway Drive, Columbia, MD 21046-2147 Main: 410-313-2640 | Fax: 410-313-2648 TDD 410-313-2323 | Toll Free 1-866-313-6300 www.hchealth.org

Facebook: www.facebook.com/hocohealth
Twitter: HowardCoHealthDep

Peter L. Beilenson, M.D., M.P.H., Health Officer

INTERIM CERTIFICATE OF POTABILITY

Expiration Date -F ebruary 7, 2013

August 8, 2012

Homeowner 13703 Wye River Drive Dayton, MD 21036

RE: Castleberry at Ten Oaks, Lot 41

13703 Wye River Drive Building Permit: B10003853 Well Permit: HO-95-0469

Dear Homeowner:

This is to advise you that the septic system installation and water well construction for the above referenced property have been inspected and approved. Final approval of the septic system was granted on 7/30/2012. Final approval of the well line connection to the dwelling was granted on 5/21/2012. The well construction was completed on 11/24/2006. Water samples were collected on 8/3/2012.

The water sample results indicate that the water samples submitted for testing were free of coliform and fecal coliform bacteria at the time of sampling and are bacteriologically safe for drinking. This certifies that the initial sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under well permit HO-95-0469. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies.

This Interim Certificate of Potability will expire six months from the date of issuance. Submission of a second bacteriological test indicating the water is free of coliform and fecal coliform bacteria is required prior to the expiration date, after which time a Final Certificate of Potability will be issued. Failure to submit an additional sample and obtain a Final Certificate of Potability will result in a Notice of Violation and is punishable as a misdemeanor under the Annotated Code of Maryland, Environment Article, 9-1311, subject to a fine of up to \$500 or imprisonment not to exceed three months.

Please contact (410) 313-1773 to schedule a final water sample appointment or contact a Maryland certified water laboratory to schedule a water sample. A list of laboratories certified by the state of Maryland may be found at the following website: http://www.mde.state.md.us/assets/document/WSP-Labs-2010apr16.pdf

Approving Authority,

Dana Bernard

Environmental Sanitarian Well & Septic Program

Howard County Dept. of Inspections, Licenses, and Permits Community Hygiene Program

File



TRACE LABORATORIES, INC.

5 North Park Drive Hunt Valley, MD 21030 USA

Telephone: 410/584-9099 / Fax: 410/584-9117 Website: www.tracelabs.com / Email: info@tracelabs.com

Maryland State Certified Laboratory #318

CERTIFICATE OF ANALYSIS

Requester:

S/O Number: 86102

Trinity Homes/TBI Homes 3675 Park Avenue Suite 301 Ellicott City, Maryland 21043 **Report Date:** August 6, 2012

Property Sampled:

13703 Wye River Drive, 21036

Building Permit #:

B10003853

Sample Location:

Pressure Tank Tap

Sampler ID #:

4723TL

Residual Chlorine:

< 0.1 mg/L

Samples Iced:

Yes

County: Map:

Howard

22

Subdivision:

Parcel:

Castleberry at Ten Oaks 90

Lot #:

41

Date/Time Collected in Field: Date/Time Received in Lab:

August 3, 2012 @ 12:40 pm August 3, 2012 @ 2:18 pm

Well Tag #:

HO-95-0469

Well Condition:

2-Piece Cap, Satisfactory

Water Treatment/Conditioning:

Sediment Filter

OK DB 7-19

PARAMETER	METHOD	MCL/*SMCL	RESULT	PASS/FAIL
Total Coliform	SM 9223B	Absent	Absent	Pass
E. coli	SM 9223B	Absent	Absent	Pass
Nitrate	SM 4500D	10 mg/L as N	<1.0 mg/L as N	Pass
Turbidity	EPA 180.1	10 NTU	7.6 NTU	Pass
pН	EPA 150.1	*6.5-8.5 Units	7.3 Units	***
Sand	2 L 1 F F 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1	Absent	Absent	Pass

The results in this report relate only to those items tested. If any additional information or clarification of this report is required, please contact us. This test report shall not be reproduced except in full without the written approval of Trace Laboratories Inc.

Katherine C. Higgs

Manager - Drinking Water Testing

MCL: Maximum Contamination Level, an enforceable level established by the EPA

*SMCL: Secondary Maximum Contamination Level, a level recommended by the EPA

***A non-enforceable parameter that may cause cosmetic effects or aesthetic effects (such as taste, color or odor) in drinking water.

	1800 Washington Blvd., Baltimore, Ma			AHON	
****	**************************************	******	**************	******	*****
WATER WELL ABANDONMENT-SEALING REPORT FORM ************************************					
SUBM	IIT COPIES OF COMPLETED FORM TO:				
*	COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address	needed)			
*	WELL OWNER MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGR	AM			
DATE	WELL ABANDONED: Dec 21 2006 (month/day/yo	ear)			
*	PERMIT NUMBER OF ABANDONED WELL (if any)	- A	1/4 - NO TA	y on we	a
*	PERMIT NUMBER OF REPLACEMENT WELL		40 - 95-	046	5
*	PERSON ABANDONING WELL: RAGE E. MAYNE	WELL DRIL	LERS LICENSE NUMBE		2
	OWNER'S NAME: CASTLEBERRY AT TEMORKSCLE		CI	RCLE: MW	D/MSD/MG
*	WELL LOCATION: 4150 Tem OAKS Plet		SITE LOCATION MAP		
*	WEEE EGGITTOW				
	COUNTY: MUMANUM NEAREST TOWN: GLENELG			£	7
	TAX MAP 22 BLOCK 19+20 PARCEL	L	YE RIJER DR	- Commence of the Commence of	
	SUBDIVISION: ('ASTREBERRY AT TEMOAKS			7	'n
	SECTION: LOT: 4/				DAV.
	NEAREST ROAD: 1700 GARS			The state of the s	74KS Ref
				40'	
			é	DC	
*	TYPE OF WELL BEING ABANDONED:				
			LOG OF SEALI	NG MATER	IAL
	DRILLED JETTED BORED/AUGERED HAND DUG			FEET	
	OTHER (specify)	with the second	MATERIAL		.E1
				FROM	TO
*	USE CODE:		NA 4	160	0
	DOMESTIC MUNICIPAL/PUBLIC		Cement.	,60	
	IRRIGATION INDUSTRIAL				
	TEST/OBSERVATION GEOTHERMAL	-100-			· · · · · · ·
	TWING OF CACING		, U ~		1 1
*	TYPE OF CASING:				
	STEEL PLASTIC			. *	
	CONCRETEOTHER (specify)				
			g ha alast hills	10.24.8	
1	SIZE OF CASING: 6/4 INCHES IN DIAMETER				
			VOLUME OF MATERIAL USED		SED
*	DEPTH OF WELL: 160 FEET DEEP	45 - 3 - 4	15 8445		
	WAS ANY CASING REMOVED? YESNO				
*	if yes, length removed, in feet:				
*	WAS CASING RIPPED OR PERFORATED? YES NO				
	DOLS Alexans	117	MWD/MSD/MGD	12-20	2-06
SIGNA	TURE-MASTER WELL DRILLER OR SUPERVISING SANITARIAN	LICENSE #	CIRCLE ONE	7.0	DATE

. 638 II II V 1007 3) WELL OWNER