THUS SOME OWN COMPLETELY PLASE TYPE  PLASE	C 1 6506 SEQUENCE NO. (MDE USE ONLY)		STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.	
DATE PRODUCES BY TO DRILL MAS BEACH DE CELL OF MILES BY TO DEPTH (CRORNER) FOOTH TO DRILL MASS BEACH DE CELL OF MILES BY TO THERE CASING IS (I used) TO THE CASING I (I use	(THIS NUMBER IS TO BE		FILL IN THIS FORM COMPLETELY	NUMBER 45/4/93	
OWNER STREET OR RFD WELL LOG Not registed for driven weels  STATE HE KIND OF FORMATIONS PRETATALD, THERE COCKIOR BERTH THEORIESS AND WATER BEARING.  DESCRIPTION (Like SOCIOLAR RECORD DESCRIPTION (LIKE SOCIOLAR	DATE Received	MM 5 2 0	2 245 26 511	FROM "PERMIT TO DRILL WELL"	
STREET OR RFD  WELL LOS  GROUTING RECORD  W	OWNER	Toll 15%	es. 11		
WELL LOG Not modified for driven wells  STATE THE RIAND OF FORMATIONS PREVENTIATED, THER COSCINETIVE HIGH RIAND OF FORMATION PREVENTIATED, THER COSCINETIVE HIGH RIAND OF FORMATION PREVENTIATED, THER COSCINETIVE HIGH RIAND OF FORMATION PREVENTIATED COSCINETIVE HIGH RIAND OF FORMATION PREVENTIAL RIAND OF FORMATION PREVENTIAL RIAND OF FORMATION PREVENTIAL RIAND PREVE		last rieme Julia de	Inhie Ro first name TOWN	Clenely	
Not registed for driven wells  STATE THE EMBO OF FORMATIONS PERETTATED, TIES  COLOR BERTH INTERMEDIATION (1966  DESCRIPTION (1966  DESTRUCTION (1966  DESCRIPTION (1966)  DESCRIPTION (1966)  DESCRIPTION (1966)  DESTRUCTION (1966)  DESCRIPTION (1966)  DESCRIPTION (1966)  DESTRUCTION (19	SUBDIVISION	Trud Cross	SECTION 21/23/9	2 tor 25	
STATE THE WIND OF FORMATTON PENETRATES, THEIR COLORS DET HANDERS AND TWICE BECKING COLORS DETAILED THE MACHINE BECKING WIND AS A THE COLORS DESCRIPTION Library THEORY AND THE MACHINE BECKING THE MACHINE BEC			GHOOTING RECORD	C 3	
DESCRIPTION DESCRI			(Circle Appropriate Box)		
PUMPING RATE (gal. per min.)  NO. OF BAGS S ANO. OF POUNDS 49 1 1	COLOR, DEPTH, THICKN	IESS AND IF WATER BEARING	The state of the s	HOURS PUMPED (nearest hour)	
DEPTH OF GROUT SEAL (to nearest toot)  from 3 TOP 52 ft. 0 st BOTTOM 55 ft. (enter of it from surface)  Genter of it from surface)  Land September 1	additional sheets if needed)	FROM TO bearing		PUMPING RATE (gal. per min.)	
Casing types in appropriate in the pumping types in the pumping types in appropriate in the pumping types in the pumping type in the pumping types in the pumping typ	Dr-+	2 2 3	DEPTH OF GROUT SEAL (to nearest foot)		
Casing propriate code insert appropriate Letter A A WELL HYDROFRACTURED YELLOO BRIANCE CIRCLE APPROPRIATE LETTER A WELL CONSTRUCTION ACCORDANCE WITH AUT THE WELL WAS CAMPLETED TO PRODUCTION PRESENT CIRCLE APPROPRIATE LETTER A SET CIRCLE APPROPRIATE LETTE	Har Cray	23/27		WATER LEVEL (distance from land surface)	
MAIN CASING MELL STALLED PUMP (nearest ft.)  WELL HYDROFRACTURED YES NOW WELL CONVERTICE DISTORTIVE TWAT THIS WELL LEETED LEETED CONVERTED TO THE RESTORT WAS ABANDONDO AND BEALED BE LECTIVE LOO OF RODUCTION MISSED CONVERTIGATE THE ABOVE NECROSING STRICT IN THE ABOVE NECROSING	Mr. ac	157 162 0	casing CASING RECORD	BEFORE PUMPING 4/6 ft.	
MAIN Mained diameter of main casing (nearest fict)   Mained from the mained properties of mained and properties of mained	Chips	1/ 225	ińsert appropriate STEEL CONCRETE	WHEN PUMPING $\frac{138}{22}$ ft.	
MAIN Nominal diameter (one main casing (nearest inch)!  CASING TYPE  OTHER CASING (if used) depth (leet) inch. Inch Inch Inch Inch Inch Inch Inch Inch	Har Gray	160 201	below / PJE UII		
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  E ELECTRIC LOG OBTAINED  P EST WELL CONVERTED TO PRODUCTION WELL  NUMBER OF UNSUCCESSFUL WELLS:  WELL WAS COMPLETED  E ELECTRIC LOG OBTAINED  P IST WELL CONVERTED TO PRODUCTION WELL  NUMBER OF UNSUCCESSFUL WELLS:  WELL WAS COMPLETED  THEST WELL CONVERTED TO PRODUCTION WELL  NUMBER OF UNSUCCESSFUL WELLS:  WELL WAS COMPLETED  THEST WELL CONVERTED TO PRODUCTION WELL  NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WES  CIRCLE APPROPRIATE LETTER  A WELL WAS COMPLETED  THE SET OF BIT WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  THE SET WELL CONVERTED TO PRODUCTION WELL  NUMBER OF UNSUCCESSFUL WELLS:  WELL WAS COMPLETED  THE SET OF SOME THE WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  THE SET OF SOME THE WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  THE SET OF SOME THE WAS ABANDONED AND SEALED WELL WAS COMPLETED  THE SET OF SOME THE WAS ABANDONED AND SEALED WELL WAS CONVENTED TO PRODUCTION WELL  THE SET OF SOME THE WAS ABANDONED AND SEALED WELL WAS CONVENTED TO PRODUCTION WELL  THE SET OF SOME THE WAS ABANDONED AND SOME THE WAS ABA	11:05	225 273	CASING top (main) casing of main casing	27 27 27 other	
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED TO PRODUCTION WELL  I HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN NO NO CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE NEEDING COURSE WAS BOOMED WAS BOOMED TO THE BEST OF MY KNOWLEDGE.  OTHER CASING (if used) depth (feet) depth (feet) from to depth (feet) from to depth (feet) and depth (feet) from to depth (from to depth (feet) from to depth (feet) from to depth (from to depth	Chip'		TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary (describe below)	
A WELL HYDROFRACTURED  WELL HYDROFRACTURED  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED TO PRODUCTION WELL  DETERMINENT THIS WELL HAS BEEN CONSTRUCTED IN NO CONCOMMANCE WITH ALL CONDITIONS STATED IN THE ABOVE NO CONCOMMANCE WITH ALL CONDITIONS STATED IN THE ABOVE NOW MONUEDOGE.  DRILLERS SIGNATURE  A WELL WAS SIGNATURE  DIAMETER  OF SCREEN  GRAVEL PACK  FI WELL DRILLED WAS FLOWING WELL  DRILLER INSTALLED PUMP YES (CIRCLE) (YES Or NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP YES (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED PUMP (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED  TYPE OF PUMP INSTALLED  TYPE OF PUMP INSTALLED  TYPE OF PUMP INSTALLED  TYPE OF PUMP INSTALLED  TO PLOCE (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED  TO PLOCE (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED  TO PLOCE (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED  TO PLOCE (CIRCLE) (YES OR NO)  IF DRILLER INSTALLED  TO PLOCE	Haw Cray	230 241			
NUMBER OF UNSUCCESSFUL WELLS:    NUMBER OF UNSUCCESSFUL WELLS:   DEPTH (nearest ft.)			A diameter depth (feet)		
SCREEN RECORD  SCREEN RECORD  OPEN MUST BE COMPLETED FOR ALL WELLS.  WELL HYDROFRACTURED  WELL  OF THERE  CIRCLE APPROPRIATE LETTER  A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED TO PRODUCTION  WELL  THEREBY SCRIFFY THAT THIS WELL AS BEEN CONSTRUCTION" AND IN CONFORMACE WITH ALC COMPLETE OT THE BEST OF MY NROWLEDGE.  DRILLERS LIC. NO 19 M D D  TEST WELL CONVERTED TO THE BEST OF MY NROWLEDGE.  SCREEN RECORD  STEEL BRASS BRAS			C 4/2 148 165	DRILLER INSTALLED PUMP YES NO	
SCREEN RECORD or open hole insert appropriate code below  DEPTH (nearest ft.)  WELL HYDROFRACTURED  VINA  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  I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 28.04.04 "WELL CONSTRUCTION" AND IN COMPORMANCE WITH ALL CONSTRUCTION" AND IN COMPORANCE WITH COMAR 28.04.04 "WELL CONSTRUCTION" AND IN COMPORANCE WITH COMAR 28.04 "WELL CONSTRUCTION" AND IN COMPORANCE WITH			1 1/2 220 240	IF DRILLER INSTALLS PUMP, THIS SECTION	
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  OCIRCLE APPROPRIATE LETTER  A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED PEST WELL CONVERTED TO PRODUCTION WELL  HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORPONANCE WITH AUL CONDITIONS STATED IN THE ABOVE  DIAMETER  OF SCREEN  IN BRASS BRONZE  PLAN  DEPTH (nearest ft.)  DEPTH (nearest ft.)  TOTHER  PUMP COLUMN LENGTH (nearest ft.)  CASING HEIGHT (circle appropriate in and enter casing he above)  LAND SURFACE  S S J J J J J J J J J J J J J J J J J			00.00111900	TYPE OF PUMP INSTALLED	
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  Well HYDROFRACTURED  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  P TEST WELL CONVERTED TO PRODUCTION WELL  HEERY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH ALL CONDITIONS STATED IN THE ABOVE HERREN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. M. D. J. I. OKANING WELL  OF SCREEN  DIMMETER  OF SCREEN  GRAVEL PACK FWELL DRILLED  WAS FLOWING WELL  OF SCREEN  OF S			insert STEEL BRASS OPEN	IN BOX 29.	
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  Ves  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED  E ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION  WHLL  I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMMANCE 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 M D D SI  OFFICIAL OR SIGNATURE  DIAMETER  OF SCREEN  OF SCREEN  OFFICIAL OR SIGNATURE  DIAMETER  OF SCREEN  OF SCREEN  OFFICIAL OR SIGNATURE  OF SCREEN  OFFICIAL OR SIGNATURE  PUMP COLUMN LENGTH  (nearest ft.)  CASING HEIGHT  (circle appropriate in and enter casing here)  above  LAND SURFACE  LOCATION OF WELL ON LOT  SHOW PERMANENT STRUCTURE SL  BUILDING, SEPTIC TANKS, AND JOB  LANDMARKS AND INDICATE NOT LE  THAN TWO DISTANCES  (MEASUREMENTS TO WELL)  DIMILLERS SIGNATURE			Code BHONZE HOLE	GALLONS PER MINUTE	
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  Ves  N  CIRCLE APPROPRIATE LETTER  A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  P TEST WELL CONVERTED TO PRODUCTION WELL  H HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANGE WITH COMBITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED  DRILLERS LIC. NO. 1 M D  ORIGINATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS SIGNATURE  DEPTH (nearest ft.)  43  CASING HEIGHT (circle appropriate and enter casing he above)  LAND SURFACE  LAND SURFACE  S  S  C  3  LOCATION OF WELL ON LOT  SHOW PERMANENT STRUCTURE SL  BUILDING, SEPTIC TANKS, AND JOR  LANDMARKS AND INDICATE NOT LE  THAN TWO DISTANCES  (MEASUREMENTS TO WELL)  DRILLERS SIGNATURE		E PART AND			
WELL HYDROFRACTURED  Yes no ye	NUMBER OF UNSUCCES	SSFUL WELLS:	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)	
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 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 OF SCREEN  DIAMETER  OF SCREEN  OF SCREEN  DRILLERS LIC. NO 1 M D D 1 I GRAVEL PACK IF WELL CONSTRUCTION  OF SCREEN  O	WELL HYDROFRACTURE		E 1 H 2 11 15 17 21	CASING HEIGHT (circle appropriate box	
A 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 COMAR 26,04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONSTRUCTIONS 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 1  DRILLERS LIC. NO 1 M D D 1  DRILLERS SIGNATURE  S 24 26 30 32 36  C 3 4 7 51  E SLOT SIZE 1 2 3	CIRCLE APPE	نار تا	u 2 //	+ above	
E ELECTRIC LOG OBTAINED  P 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 INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO 1 M D D 1 I GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	A WELL WAS ABAND	DONED AND SEALED	S 11. 211. 211.	below (nearest)	
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 1   GRAVEL PACK   IF WELL DRILLED   WAS FLOWING WELL INSERT F IN BOX 68   68	TEST MEN CONNER		R 38 39 41 45 47 51	49 7 50 51 100t)	
ACCORDANCE WITH COMAR 28.04.04 "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   I I WAS FLOWING WELL INSERT FIN BOX 68   68	WELL			LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS	
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 1 GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	IN CONFORMANCE WITH ALL	6.04.04 "WELL CONSTRUCTION" AND CONDITIONS STATED IN THE ABOVE		BUILDING, SEPTIC TANKS, AND /OR	
DRILLERS SIGNATURE IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	CAPTIONED PERMIT, AND TH HEREIN IS ACCURATE AND	IAT THE INFORMATION PRESENTED	56 60	THAN TWO DISTANCES	
DRILLIERS SIGNATURE WAS FLOWING WELL INSERT F IN BOX 68 68	DRILLERS LIC. NO.	MDD35-51			
			WAS FLOWING WELL		
(NOT TO BE FILLED IN BY DRILLER)	(MUST MATCH SIGNATUR	RE ON APPLICATION)		y at	
UC. NO. 1 D S S I (NOT TO BE FILLED IN BY DRILLER) W Q	LIC. NO	14 D D D D D D D D D D D D D D D D D D D		107' Tizdelphia Rd.	
SITE SUPERVISOR (sign. of driller or journeyman	SITE SUPERVISOR (circ	n of driller or journeyman	74 75 76	Tride!	
responsible for sitework if different from permittee)  TELESCOPE LOG INDICATOR OTHER DATA			TELESCOPE LOG		

STATE OF MARY LAND  PRICE SIZES OF AND  PRICE SIZES OF AND  APPLICATION FOR PERMITT TO ORILL WELL  IN THIS INDIRECTORY OF THE PERMITT TO ORILL WELL  SECOND 19 SUBDIVISION  SECOND 19 SUBDIVISION  DIVIDED 19 SUBDIVISION  SECOND 19 SUBDIVISION  DIVIDED 19 SUBDIVISION  DIVI	SEQUENCE NO.	OTATE OF	MARYLAND	STATE PER	RMIT NUMBER
Date Received (APA)  E	B 7 (MDE USE ONLY)	The second of th		110 0	11 11/2/1
Date Received (APA)    Date Name   Date Na	1 2 . 3 6			70 - 7	1-1/14
OWNER INFORMATION  IS USE Name Owner FIELD Name OS SECTION SUBJECT OF TO SUBJECT OF TO SECTION SUBJECT OF TO SECTION SUBJECT OF TO SECTION SUBJECT		52/975 pleas		fill in this fo	
B W DO 7 13  15 LIAI Name Owner FITTI Name 34  16 LIAI NAME OWNER OF RED 35  17 STORM TO THE NAME OWNER OF RED 35  18 COUNTY AND STREET TOWN A 44 45 LIAI NAME OWNER OF RED 35  18 COUNTY AND STREET TOWN A 44 45 LIAI NAME OWNER OW			B 3	LOCATION OF WELL	
The same of the sa		RMATION	8 COUNTY HOG	ined	21
SINGER OF REPORT OF STATE OF S	Tall Ban >		73 11	1.00	
Signature (PRO)  DRILLER INFORMATION  MILES FIRM TOWN (errer of it is town)  Address  Signature  Signature  Address  Signature  Address  Signature  Address  Signature	15 Last Name Owner	First Name 34	23 SUBDIVISION	1912 CRA	35/09 42
Single of RPD  Single	7/1 4 Polantes Cat	Serre A.		1071	0
MILES FROM TOWN (enter 0 f. in fown)  MILES FROM TOWN (enter 0 f. in f	36 Street or RFD	55		48 50	
MILES FROM TOWN (enter 0 f. in fown)  MILES FROM TOWN (enter 0 f. in f	Columbia no	20 94178 230		C1- 1	
MILES FROM TOWN (entire to 6 in town)  30 DISTANCE FROM TOWN (entire to 6 in town)  31 TO TO BE STATE OF MATER (IGRICLE APPROPRIATE BOX)  AVERAGE DALLY QUANTITY NEEDED  (GAL PER INN)  AVERAGE DALLY QUANTITY NEEDED  (GAL PER INN)  DESTRUCTION OF WELL FROM TOWN (CRICLE APPROPRIATE BOX)  AVERAGE DALLY QUANTITY NEEDED  (GAL PER INN)  DESTRUCTION OF WELL FROM TOWN (CRICLE APPROPRIATE BOX)  WILL INFORMATION  APPROX PUMPING RATE  SOUTH TOWN (CRICLE APPROPRIATE BOX)  DISTANCE FROM BOAD  ENTER FT OR INI 35 79  AVERAGE DALLY QUANTITY NEEDED  (GAL PER INN)  DESTRUCTION OF WELL FROM TOWN (CRICLE APPROPRIATE BOX)  DISTANCE FROM BOAD  ENTER FT OR INI 35 79  AVERAGE DALLY QUANTITY NEEDED  (GAL PER INN)  THIS WELL INTO COMMERCIAL DEWATERING  DATE ISSUED  APPROXIMATE DEPTH OF WELL  THIS WELL WILL BEFLACE A WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOCAL APPROPRIAGE WELL THAT WILL BE USED  AS AS TANDBY CONTACT LOC	57 Town 70 State	72 Zip 76	52 NEAREST TOWN	Skenely	2/7/39
District Name  To Licentes No. 81    Firm Name   To Licentes No. 81   To Mark   To Mar	DRILLER INFORMATION		MILES FROM TOWN (ente	r O if in town	MII
Only Indication  Address  Signature  Well Information  Approximate group varies agent and a separate group varies agent agent and a separate group varies agent agen					
Film Name    Signature   Signa				C	0,
Address  Signature  B   2   WELL INFORMATION		Milling Sule.	DIRECTION OF WELL FROM	1 / RIAdel	ship Kd
APPROXIMATE DAMETER OF WELL  THIS THE BOX MADE BOY	Firm Name	720		11 NEAR W	
Signification  B 2 WELL INFORMATION APPROX PIMPRING RATE (GAL PER MIN.)  B 12  WES FOR WATER (CIRCLE APPROPRIATE BOX)  APPROXIMATE DEPTH OF WELL  WES FOR WATER (CIRCLE APPROPRIATE BOX)  APPROXIMATE DEPTH OF WELL  WES FOR WATER (CIRCLE APPROPRIATE BOX)  WEST INCHES  WES FOR WATER (CIRCLE APPROPRIATE BOX)  APPROXIMATE DEATH (CIRCLE APPROPRIATE BOX)  WEST INCHES  WEST INCHES  SOURCES OF DRILLING WATER (CIRCLE APPROPRIATE BOX)  WHITE THE BOX NUMBER FROM THE MAP HERE  FROM THE MAP		Bellie M.	N N N		F HOAD
Suppling Date  B 2 WELL INFORMATION APPROX. PUMPING RATE APPROX. PUMPING RATE (CAL FER MIN.) B 12 AVERAGE DALY QUANTITY REGED (CAL FER MIN.) DOMESTIC POTABLE SUPPLY & RESIDENTIAL FRAIMING LIVESTOCK WATERING & AGRI CULTURAL ISIGNATURE FARMING LIVESTOCK WATERING P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING G GEO-THERMAL  APPROXIMATE DEPTH OF WELL APPROXIMATE DEPTH OF WELL APPROXIMATE DEPTH OF WELL APPROXIMATE DATE OF DELLING (circle one) BORED (or Augideo)  APPROXIMATE DATE OF DELLING (circle one) APPROXIMATE DATE OF DELLING (circle one) BORED (or Augideo)  APPROXIMATE DATE OF DELLING (circle one) APPROXIMATE DEPTH OF WELL THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'N STANDBY WELLS THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'N STANDBY WELLS THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'N STANDBY WELLS THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'N STANDBY WELLS THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONE O'N STANDBY WELLS THIS WELL WILL DEPTH O'N WELL S THIS WELL WILL DEPTH ON EXTRING WELL PERMIT NO.  APPROOP PERMIT NUMBER  SPECIAL CONDITIONS  THE WELL WILL DEPTH ON EXPLANDED ON THE MEAN ON THE MEAN ON THE MEAN ON THE MEAN OF THE MEAN ON THE MEAN OF THE MEAN OF THE MEAN ON THE MEAN OF THE	Address	1-1-21014	8-9   E 8-9	(CIRCLE APPROPE	Mare BOX) MEET
B 2 WELL INFORMATION APPROX PUMPING ATE APPROX PUMPING ATE (GAL PER IMIN)  AVERAGE DAILY QUANTITY INSEEDED  14 20  WES FOR WATER (CIRCLE APPROPRIATE BOX)  DOMESTIC POTABLE SUPPLY & RESIDENTIAL INFIGATION  FARMING (LIVESTOCK WATERING & AGRICULTURAL INFIGATION  I RIDUSTRIAL COMMERICIAL, DEWATERING  P PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEOTHERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DAMMETER OF WELL  METHOD OF DRILLING (circle one) JETTED  Jetted & DRIVEN  BORGE (or Augorice)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one) JETTED  Jetted & DRIVEN  BORGE (or Augorice)  JETTED  Jetted & DRIVEN  BORGE (or Augorice)  APPROXIMATE DAMMETER OF WELL  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE' AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADONOLE AND SEALED  THIS WELL WILL REPRACE A WELL THAT WILL BE ABADON TO THE MAP HERE  DATE OF THE WERE WILL THAT WILL BE ABADON TO THE WELL THAT WILL BE ABADON TO THAT WILL BE AB	Sandle Comment	1/18/05			WEST S EAST
APPROX.PUMPING BATE (GAL PER IMIN)  AVERAGE DAILY DOWNTHY NEEDED  USE FOR WATER (CIRCLE APPROPRIATE BOX)  BOOMESTIC POTABLE SUPPLY & RESIDENTIAL FARMING (LIVESTOCK WATERING & AGRICULTURAL FRANCISCINO)  F FARMING (LIVESTOCK WATERING & AGRICULTURAL FIRST SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO-THERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  WETHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED  ARRAPCOLING  METHOD OF DRILLING (circle one)  BOORED (or Augeries)  JETTED		Date	I IOWN	DISTANCE	
AVERAGE DAILY QUANTET NEEDED  14 20  WE FOR WATER (CIRCLE APPROPRIATE BOX)  DOMESTIC POTABLE SUPPLY & RESIDENTIAL ARRIGATION  E FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)  T FEST, OSSERVATION, MONITORING  P PUBLIC WATER SUPPLY WELL  T TEST, OSSERVATION, MONITORING  G GEO-THERMAL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLLING (circle one)  BORED (or Augero)  JETTED  Jetted & DRIVEN  METHOD OF DRILLLING (circle one)  BORED (or Augero)  JETTED  Jetted & DRIVEN  METHOD OF DRILLLING (wince one)  BORED (or Augero)  JETTED  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (wince one)  BORED (or Augero)  JETTED  JET	1 2 APPROX. PUMPING RATE -	5 35 60			
USE FOR WATER (CIRCLE APPROPRIATE BOX)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION  FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)  FOR PUBLIC WATER SUPPLY WELL  THEST, OBSERVATION, MONITORING  GOOTHERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORBED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  JETTED  JOHN WALLOT FEDELACE ONE  WATER THE BOX NUMBER  FROM THE MAP HERE  E  JOHN WALLOT FEDELACE ONE  METHOD OF DRILLING (circle one)  NORTH  APPROXIMATE DIAMETER DOX)  WARTET THE BOX NUMBER  FROM THE MAP HERE  E  JOHN AS SECTOR BECOW SHOWING LOCATION OF WELL IN  MELATION TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNS AND ROADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWN	(GAL. PER MIN.)	3 12 12	SW L SE	- 1 PK - 1 PK - 1 PK	
USE FOR WATER (CIRCLE APPROPRIATE BOX)  DOMESTIC POTABLE SUPPLY & RESIDENTIAL REGISTION  FARMING (LIVESTOCK WATERING & AGRICULTURAL IREGATION  FARMING (LIVESTOCK WATERING & AGRICULTURAL IREGATION  FARMING (LIVESTOCK WATERING & AGRICULTURAL IREGATION  P PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO-THERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  JETTED		.500	8-9 5 8-9	TAX MAP: BLK:	A PARCEL 7/
DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION  FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)  FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)  IRRIGATION  INDUSTRIAL, COMMERICIAL, DEWATERING  PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO-THERMAL  APPROXIMATE DEPTH OF WELL  24  28  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  WITHOUT OF DRILLING (circle one)  BORED (or Augered)  JETTED  JETTED  Jetted & DRIVEN  OTHER OF AUGUST			NOT TO	BE FILLED IN BY	DRILLER
FRIGATION  F ARRAINS GIVESTOCK WATERING & AGRICULTURAL IRRIGATION FRAME COUNTY NO STATE IRRIGATION FRAME COUNTY NO STATE IRRIGATION MAINTENANCE COUNTY NO STATE ISSUED  P PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO-THERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  NORTH NORTH  NORTH  NORTH  NORTH  NORTH  SHOW MAJOR FEATURES OF BOX SOURCES OF DRILLING WATER  1. 2. 3. 3. 3. 3. 3. 3. 3. 4. 4. 4. 4. 4. 4. 5. 4. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.					
FARMING QUYESTOCK WATERING & AGRICULTURAL IRRIGATION  22		HIAL	Honsel		1514193
IRRIGATION  INDUSTRIAL, COMMERICIAL, DEWATERING P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING G GEO-THERMAL  APPROXIMATE DEPTH OF WELL 24 28  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one) BORED (or Augeres) JETTED Jeited & DRIVEN  METHOD OF DRILLING (circle one) BORED (or Augeres) JETTED Jeited & DRIVEN  MAIROTary ARROFERSION  Other  HEPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE DOX) THIS WELL WILL REPLACE A WELL THAT WILL BE ARRONORDED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED THIS WELL WILL REPLACE A WELL THAT WILL BE ARRONORDED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE ARRONORDED AND SEALED  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NO.  PERMIT NO.  TO TITLE TO TO THE TO THE TO THE OR TO THE	- FARMING A MESTOCK MATERING & ACEI	CULTURAL	COUNTY NAME		COUNTY NO
DATE ISSÚED  P PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO-THERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  JET	IRRIGATION				INSERT S
PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO.THERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WITH AN X  SURCES OF DRILLING WATER  1.  2.  3.  WRITE THE BOX NUMBER  FROM THE MAP HERE  E  DIAMETER OF WELL IN RELEASED  APPROXIMATE DEPTH OF WELL IN THE WELL WILL BE APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL REPLACE A WELL THAT WILL BE  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON	22 I INDUSTRIAL, COMMERICIAL, DEWATERIN	IG .		and	/ 41
G GEO-THERMAL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  JETTED  Jetted & DRIVEN  JOHN MAN  NORTH  RRID  50  SHOW MAJOR FEATURES OF  BOX & LOCATE WELL  WITH AN X  SOURCES OF DRILLING WATER  1.  2.  3.  JAIR-PEGEUSSION ROTARY (Hydraulic Rotary)  TOHRY  OTHER  GEPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  Northis WELLWILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS ASTANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  (IF AVAILABLE)  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  APPROP PERMIT NUMBER  PERMIT NUMBER  PERMIT NO.  TO 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS	P PUBLIC WATER SUPPLY WELL		14/2/105	MIX	4/21/06
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  JETTED  JE	T TEST, OBSERVATION. MONITORING				EXP. DATE
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMA				00 GRID	000
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR-DEBCussion ROTARY (Hydraulic Rotary)  TABLE REVerse-ROTary  Office POINT of the Map Here  REVERSE-ROTARY  OTHER WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  APPROP PERMIT NUMBER  PERMIT NUM	STO-HENWAC		50	55 57	63
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR PEBcussion  AIR PEBcu					×
APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  JETTED  Jetted & DRIVEN  30  AIR-POTary  AIR-PERcussion  ROTARY (Hydraulic Rotary)  Office  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  N THIS WELL-WILL NOT REPLACE AN EXISTING WELL  THIS WELL-WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROPRING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  NOT to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP PERMIT NUMBER  PERMIT NO.  70 71 72 73 74 75 76 77 76 79  SPECIAL CONDITIONS				grant	5/2/05 MAM
APPHOXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  30  AIR-ROTary  AIR-DEBcussion  ROTARY (Hydraulic Rotary)  Other  BEPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL REPLACE A WELL THAT WILL BE  ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY  FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  APPROP. PERMIT NUMBER  PERMIT NO TO TITZ TO THE TO			SOURCES OF DRILLING	WATER	STATE OF THE PARTY
METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  30  AIR PORTARY  AIR PERGussion  ROTARY (Hydraulic Rolary)  ORIVE-POINT other  REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE)  APPROP. PERMIT NUMBER  PERMIT NO. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS	APPROXIMATE DIAMETER OF WELL			40-3	
BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR-PERcussion  ROTARY (Hydraulic Rolary)  T CABLE Other  BEPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  N WRITE THE BOX NUMBER FROM THE MAP HERE  BENDARY OF WELL IN A SKETCH BEOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION  N  N  N  NOT to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT NO.  70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS	METHOD OF DRILLING	(circle one)	THE RESERVE OF THE PERSON OF T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AIR-ROTary  DRive-POINT  Other  REVerse-ROTary  DRive-POINT  Other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  Not this well will not replace an existing well  Y ABANDONED AND SEALED  39 S THIS Well WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  APPROP. PERMIT NUMBER  PERMIT No. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS			3.		
37 CABLE OTHER REVERSE ROTARY DRIVE POINT OTHER MAP HERE OTHER SOLUTION OF WELL SOLUTION OF WELL IN THIS WELL WILL REPLACE A WELL THAT WILL BE AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS DEPENDENT OF THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 52  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT NO. 10 TO 17 TO 17 TO 18 TO 17 TO 18 TO 19 TO 18 TO	30		WRITE THE DOY MINES	A STATE OF THE STA	A Line of
Other  REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  PERMIT NO.  PERMIT NO.	07		Vicinity Politics 1		
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  S2  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT No. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS		Dilive T Olivi	THOM THE WAP HERE	1.00	
(CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NO. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS		NED WELLO	F 79%	71	
THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  PERMIT NO. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS			119	000	
THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NO. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS	A CONTRACT OF THE PARTY OF THE		1 N -5/18	9	
ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE) 41  PERMIT NUMBER  PERMIT NUMBER  PERMIT NUMBER  PERMIT NO.  70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS			DRAW A SKETCH BELOW	SHOWING LOCATION OF	WELL IN
AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT No. 470 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS			RELATION TO NEARBY T	OWNS AND ROADS AND	GIVE
FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE) 41  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT No. 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS			DISTANCE FROM WELL T	O NEAREST ROAD JUNC	TION
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT No. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	FOR POLICY ON STANDBY WELLS	NG AUTHORITY		1	
Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT No. 10 - 44 - 47 - 47 - 47 - 47 - 47 - 47 - 4	THIS WELL WILL DEEPEN AN EXISTING WE	LL			
Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  PERMIT No. 10 - 44 - 47 - 47 - 47 - 47 - 47 - 47 - 4		R DEEPENED	N	- A 1/4 - A	
PERMIT No. 10 - 44 - 47 - 47 - 47 - 47 - 47 - 47 - 4	(IF AVAILABLE) 41	52	OF A STATE OF THE	X	Pd
PERMIT No. 10 - 44 - 47 - 47 - 47 - 47 - 47 - 47 - 4	Not to be filled in by driller (MDE OR CO	OUNTY USE ONLY)		11. heA	
PERMIT No. 10 - 44 - 47 - 47 - 47 - 47 - 47 - 47 - 4	#020	14 0000		Tadop"	
PERMIT No. 10 - 44 - 47 - 47 - 47 - 47 - 47 - 47 - 4	APPROP. PERMIT NUMBER			erre	
70 71 72 73 74 75 76 77 78 79   ' SPECIAL CONDITIONS	HD.	94-4174			
	PERMIT No. 70 71 72	2 73 74 75 76 77 78 79			
					A



## MICHAEL BARLOW WELL DRILLING & SERVICE, INC.

**522 Underwrood Lane** (410) 838-6910

**Bel Air, Maryland 21014** Fax (410) 838-3582

### **WELL YIELD REPORT**

Date Test Completed: May 2, 2005 Well Depth: 245 feet Customer TOLL BROTHERS, INC. Permit# HO-94-4174 Road TRIDELPHIA ROAD Subdivision TRIADELPHIA CROSSING City **GLENELG** Section 21/23/97 State MARYLAND 21737 Lot# 25

Time	Water Level feet	Time to Fill 1-gallon bucket seconds	G.P.M.
10:30 AM	46	5	12.00
10:45 AM	138	12	5.00
11:00 AM	138	12	5.00
11:15 AM	138	12	5.00
11:30 AM	138	12	5.00
11:45 AM	138	12	5.00
12:00 PM	138	12	5.00
12:15 PM	138	12	5.00
12:30 PM	138	12	5.00
12:45 PM	138	12	5.00
1:00 PM	138	12	5.00
1:15 PM	138	12	5.00
1:30 PM	138	12	5.00
1:45 PM	138	12	5.00
2:00 PM	138	12	5.00
2:15 PM	138	12	5.00
2:30 PM	138	12	5.00

Page	of
Date	5/2/05

Review			E				
	-	_	Short I	100000	THE RESERVE	The same	200

## FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No Location of pr Subdivision Well Driller	operty (road) Trigge Sphia	Cussing Lot Own	This RJ 25 Block 23 Plate PH B	2/ Sec. <u>47</u>
Depth o	f well	oint (M.P.) above g		
Time pum Total ti		reach pumping wate.	Pumping rateft. recorded every 15 minu	
TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill 5 gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
				<b>自在這樣與機構</b>
				<b>经验验</b>
				2000年2000年1
A 192 LEW 182				
				· · · · · · · · · · · · · · · · · · ·
				<b>一个主义和希望的</b>
<b>第一张</b> 多位的				
art of the second				10000000000000000000000000000000000000
			THE RESERVE OF THE PARTY OF THE	

PAGE 01/01

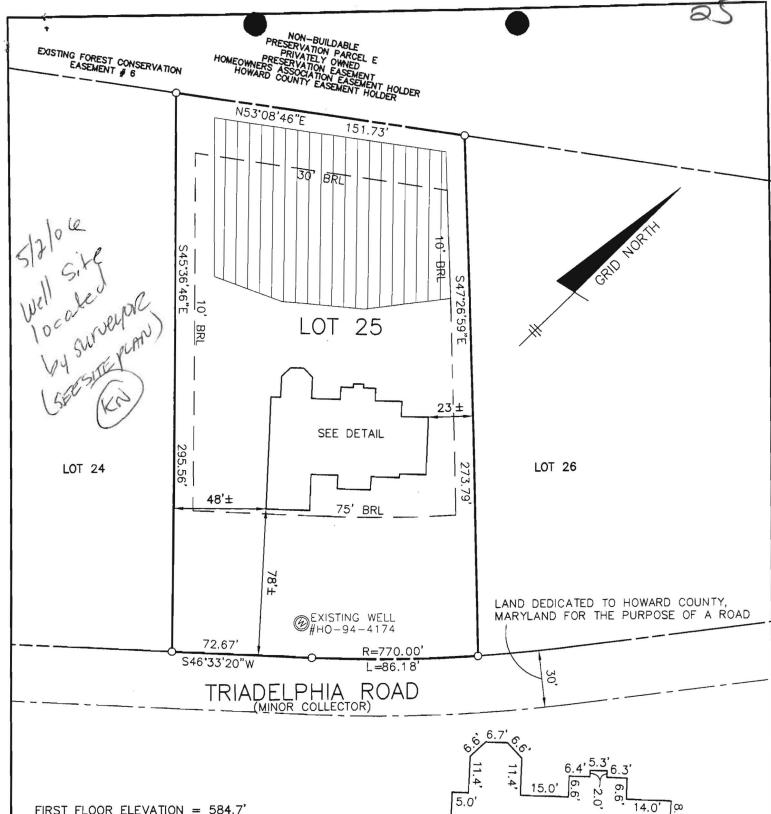
## HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

## 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.

1				
Company Name	Bourbow We	Le Onices Tolephone	#: 410-838-6	GIR.
Address	522 Under	and in-	,	
Canal Can.	missing	21001		
	Compa 110	2.019	×.	
	131	1777.11.70.11	V I	*
(Must circle on	e) Licensed Plumber	Licensed Well Driller	Licensed Well Pump	Installer
License # and ng	ine of individual respon	sible for the field installation:		~ - <b>-</b> -
Name (Print):	Microel Ba	5 (D) (D)	Liconse# MLa	
*A licensed ind	lvidual must perform t	he actual installation. Appr	entices must be under	the supervision of a
licensed lourne	eman or master plumb	er, pump installer or well de	illar. Licenses may b	e subjected to field
verification . Il	dicanced individuals in	ay be reported to the appro	origte licensing agency	i.
				1. 2256
Name of Propert	y Owner: TOLL B	(elebox	ne #: 410 - 480	1-6-13
Subdivision:	triode lebbia	Constitute Lot #1.	25 Well Tag # : HO	144 - 4174
Site Address:	· · · · · · · · · · · · · · · · · · ·			
		,		
Sabmersible Pu	mp Data	Pitless Adapter	Well Cap and Electr	ic Condult
Make: 35TV	Rite	Make: Comboece	Two piece watertight	cap: Les
	34D02+L	Model#: PA 200	Screenad tranted well	l agni
Puma Canacity	CPM	Depth: 424 (36" roin)	Cap secured to casing	. 000
Wall Viside 5	GPM OPM	NSF/WSC approved: UKS	Conduit min 18" B.G.	The same
		mp installation: 745 (feet)	Conduit secured to w	
Debru of Men en	to a purity of the or beautiful and	in institution, 245 (1881)	Conduit secured to w	11 cab: <u>10</u> 22
		www.cr curoff salton is requ		suon 17.8,4°
orque arrestors	, Cable guards, or ocher	acceptable method used- Mus	t circle one	
Safety rope, if u	sed, attached to brass	rope adapter or other accept	inble method inside of	well casing
Proint to house Type: Police	3	House Connection		•
Type: Polue	thelease	PVC sleeve to undisturbe	d soil at wall penetratio	n: 100 S
PSI: \(\(\mathbb{O}\)\((168\)	psi min)	Approximate length of sle	eve: In t	···
Depth of supply	line: 42 (36 min)	Sleeve caulked and scaled		,
p.a. o. u-pp.)	the Temin	DISC TO SECURE SALE SECTOR	property.	,
The water sanh	by line is required to be	at least tou foot from the se	atic tank name aliani	har sames sistes
distribution has	drainfalds and save	go reserve area. If this can	here most bonib estant	her, sewage piping,
approval prior	Materialistasi sun some	Ra Lenet An Mient. Ti ettis Cafe	and he wecombined, c	ontact this office for
approvat protein	o counting out	**************************************	1 1	
//////!	Salt I	*	5/31/00	
214,000			2/3//00	1
Signature of com	pany representative resp	consible for installation	date	
	For Health Depar	twent Use Only - Not to be	completed by Installer	<del></del>
		- /	/	_
Date Insn. Remie	eted:	Date Irup, Approved; <u>@//</u>	10/a Inmarian 82	R
Instruction Date:	Ditlace adages suggestive	Sate Hisp, Approved,	tuspector.	
impection Direct	Times along the Watering	tht & water supply line at least	10. pelon Buge	
	I WO DIEGE CED INSTELLE	and attached to casing secur	ily	
	Diec. conduit extends a	t least 18" below grade/attach	ed to cap properly	///
	Safety rope not seen or	itside of well cap/casing		//
	Correct well tag anach	ed properly and casing 8" abo	ve finished grade	1/
	Water supply line slees	red edequately at house conne	otion	7/
	Adequate grout observ	ed below pitless adapter	2007/2007/200	
	**************************************	Line - Lange - Line - L		





FIRST FLOOR ELEVATION = 584.7' OFFSET DIMENSIONS TO PROPERTY LINES ARE ± 1'

## SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION AND BELIEF, THAT THE DIMENSIONS OF THE BUILDING WALLS SHOWN HEREON ARE CORRECT; THAT THEY ARE BASED ON A FIELD RUN SURVEY PERFORMED BY BENCHMARK ENGINEERING, INC. ON 04/11/06; AND THAT THE PROPERTY OUTLINE SHOWN HEREON IS BASED ON THE PLAT PREPARED BY BENCHMARK ENGINEERING, INC. ENTITLED "TRIADELPHIA CROSSING PHASE TWO LOTS 23-27", AND RECORDED AMONG THE LAND RECORDS OF HOWARD COUNTY AS PLAT No 17723 PLAT No.17723

THE OF MARY OF MARY

59

~FOUNDATION\_DETAIL'

17.3'

SCALE: 1" = 30'

POURED CONCRETE

FOUNDATION

WALL CHECK

TRIADELPHIA CROSSING PHASE TWO LOTS 23-27

> 25 LOT No.

14340 TRIADELPHIA ROAD

4TH ELECTION DISTRICT HOWARD COUNTY, MARYLAND SCALE: 1" = 50' DATE: 04/11/06

PAVID M. HARRIS
REGISTERED PROFESSIONAL LAND SURVEYOR
MD REG. No. 10978
FOR BENCHMARK ENGINEERING, INC.
MD REG. No. 351
RECORD BLAT TO

RECORD PLAT No. 17723

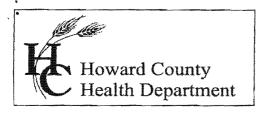
FEMA FIRM No. 240044 0020 B ZONE:

12/04/86 DATED:

BENCHMARK

ENGINEERS & LAND SURVEYORS & PLANNERS ENGINEERING, INC.

8480 BALTIMORE NATIONAL PIKE & SUITE 418
ELLICOTT CITY, MARTAND 21043
P:\\1792 TRIA Delta: 151-7105, A. (pr.: 410-455, 2554)
P:\\1792 TRIA Delta: 154-7105, A. (pr.: 410-455, 2554)
BACTIMORE NATIONAL SUITE SUITE



3525 H Ellicott Mills Drive, Ellicott City, MD 21043 (410) 313-1771 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 1-866-313-6300 website: www.hchealth.org

## Penny E. Borenstein, M.D., M.P.H., Health Officer

August 29, 2006

Toll Brothers, Inc. 7164 Columbia Gateway Drive, #230 Columbia, MD 21046

> RE: Triadelphia Crossing, Lot 25 14340 Triadelphia Road Glenelg, MD 21737 BP #: B00156719 Well Permit # HO-94-4174

Dear Sirs:

This is to advise you that the septic system for the above referenced property has been installed and inspected. Final approval of the septic system was granted on 05/16/2006. Final approval of the well line connection to the dwelling was approved on 06/01/2006.

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. The water sample results were found to be in compliance with COMAR water quality standards.

#### INTERIM CERTIFICATE OF POTABILITY

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-94-4174. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies. Based upon satisfactory investigation and evaluation, the Howard County Health Department as authorized by the Maryland Department of the Environment accepts this well system as required by COMAR 26.04.04.

This certificate may become final upon completion of the second bacteriological test, which is to be taken by the county health department within six months of receipt of this letter. Please contact (410) 313-1773 to schedule a final water sample appointment. Currently, there is no charge for this final sampling.

Date of Water Sample(s):

08/09/2006 & 08/28/2006

Date of Well Completion:

05/02/2005

Approving Authority,

Brian Baker, R. S. Well & Septic Program

cc:

Building Inspector's Office Community Health Services

File

4108480298 .06/18/2007 10:14

## FOUNDAIN VALLEY ANALYZICAT LABORATORYZING

1413 Old Taneytown Rd. Westminster, MD (410) 848-1014 (410) 876-4554 FAX (410) 848-0298

## REPORT OF ANALYSIS

Laboratory ID #:

63724

Toll Brothers Lot 25

Account #:

Reference: Location:

Company:

Fogle's Well Drilling

14340 Triadelphia Road Glenelg, MD 21737

Requested By:

Dave Fogle

Date/ Time Collected: 6/15/2007

Source: Site:

Well Water

Date/Time Rec'd:

6/15/2007

1030 1205

Kitchen Sink Tap

Chlorine ppm:

Total: ND

Treatment:

Neutralizer/Softener

Free: ND

6804VF-FS

:Ha

7.1

Collected By:

V.M. Fadoul

Well #:

HO-94-4174

-	PARAMETERS Bacteria, Coliform, Total, MPN	<b>RESULTS</b> <1.0	UNITS RE	<1.0		6/16/2007 / 1000 / AD/BD
	Bacteria, E. coli, MPN	<1,0	MPN/ 100 ml	<1.0	SM18 9223 B.	6/16/2007 / 1000 / AD/BD
	Nitrate	3.83	mg/L	10	601	6/15/2007 / 1525 / AD/BD
	Turbidity	1.03	NTU	<10	SM18 2130B	6/15/2007 / 1400 / AD/BD
	Sand	NS	mg/i.	5	Visual/Gravimetr	6/15/2007 / 1400 / AD/BD

#### NOTES:

- mg/L = milligrams per liter (also, parts per million) 1
- MPN/ 100 ml = Most Probable Number [of viable bacteria] per 100 ml of sample. 2
- 3 NS = None Seen (NS indicates less than 5 mg/L)
- NTU = Nephelometric Turbidity Units 4
- Results less than or within the reference range are considered satisfactory and within potable water limits at the time of 5 sampling.
- 6 ND:None Detected
- 7 Sample collected by client, analyzed as received
- pH tested on-site

Reason for Test:

Client's Information

Date Reported:

6/18/2007

Mar 02 05 03:15p



3525 H Ellicott Mills Drive, Ellicott City Mr) 21042 (410) 313-2640 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 7-866-313-6200 website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

## TO ALL INTERESTED PARTIES

When submitting a well permit application for a proposed well for new construction, please indicate one of the following:

Eastern States Eng

The well site has been staked by <u>FSE</u> (professional land surveyors) on Feb 22,2005 (date) and does not require a site inspection.

Department to schedule a time to meet in the field to verify the proposed well site location.

This sheet, along with two copies of an acceptable well site plan, must be attached to the green well permit application

Revised 6/10/03

Post-it Fax Note 7671 Date 7 mc - 05 pages \ \
To Struct \ Co.

Phone # Phone # 410 872 9105

Fax # 410 313 2648 Fax #

(for Triadelphia Crossing

TOIL Brus

## EGUNTATINA ANATOTICAL LABORATION INC

1443 Old Taneviciwn R& Westminster Mid. (410) 848-4014" (410) 876-4554. TAX (410) 848-0291

## REPORT OF ANALYSIS

Laboratory ID #:

60127

Toll Brothers Lot 25

Account #: 1930

Reference:

Company:

Fogle's Well Drilling

Location:

14340 Triadelphia Road Glenelg, MD 21737

Requested By:

Dave Fogle

Date/ Time Collected: 8/9/2006

1200

Source:

Well Water

Date/Time Rec'd:

8/9/2006

1355

Kitchen Sink Tap Treatment: None

Chlorine ppm:

Free: ND

Total: ND

pH:

6.5

Collected By:

M. Dodd

6244MD

Well #:

Site:

HO-94-4174

DATE/TIME/ANALYST

PARAMETERS RESULTS UNITS REFERENCE METHOD Bacteria, Coliform, Total, MPN 3.1 MPN/ 100 ml <1.0 SM18 9223 B. 8/10/2006 / 0915 / BCD Bacteria, E. coli, MPN <1.0 MPN/ 100 ml <1.0 SM18 9223 B. 8/10/2006 / 0915 / BCD Nitrate 5.07 mg/L. 10 601 8/9/2006 / 1400 / GN Turbidity 0.96 NTU <10 SM18 2130B 8/9/2006 / 1400 / GN Sand NS mg/L 5 Visual/Gravimetric 8/10/2006 / 1400 / GN

### NOTES:

- 1 mg/L = milligrams per liter (also, parts per million)
- MPN/ 100 ml = Most Probable Number [of viable bacteria] per 100 ml of sample. 2
- 3 NS = None Seen (NS indicates less than 5 mg/L)
- NTU = Nephelometric Turbidity Units 4
- Results less than or within the reference range are considered satisfactory and within potable water limits at the time of 5 sampling.
- 6 ND:None Detected
- 7 Sample collected by client, analyzed as received
- pH tested on-site

Reason for Test:

Use & Occupancy

Building Permit #:

156719

Date Reported:

8/14/2006

# FOUNTAIN VALTEY ANALYTICAL LABORATORY, INC. 1943 ON Taneytown Rd. Westminster, VID. Partitions and Total (410) 876-4254. PASS (410) 848-029

## REPORT OF ANALYSIS

Laboratory ID #:

Date/Time Rec'd:

Chlorine ppm:

60380

Reference:

Location:

Toll Brothers Lot 25

14340 Triadelphia Road Glenelg, MD 21737

Date/ Time Collected: 8/28/2006

8/28/2006 Free: ND

Total: ND

Account #:

1930 Company: Fogle's Well Drilling

Requested By:

Dave Fogle

Source:

Well Water

Site:

Kitchen Sink Tap None

Treatment; DH:

6.6

Collected By: M. Dodd

6244MD

0900

1620

Well#:

HO-94-4174

Bacteria, Coliform, Total MPN	KESULTS.	LANGE STA	FERENCE	EVIEW OD WA	
Bacteria, Coliform, Total, MPN	<1.0	MPN/ 100 ml	<1.0	SM18 9223 B.	8/29/2006 / 1030 / AMD/BCD
Bacteria, E. coli, MPN	<1.0	MPN/ 100 ml	<1.0	SM18 9223 B.	8/29/2006 / 1030 / AMD/BCD

#### NOTES:

- 1 MPN/ 100 ml = Most Probable Number [of viable bacteria] per 100 ml of sample.
- Results less than or within the reference range are considered satisfactory and within potable water limits at the time of 2 sampling.
- 3 ND:None Detected
- Sample collected by client, analyzed as received
- pH tested on-site

Reason for Test:

Use & Occupancy retest 60127

Building Permit #:

156719