0	Mellet # 2000-1070 400 EMERGENCY	EMP NO IF ANY
T	(MOE USE ONLY) APPLICATION FOR PL	MARYLAND ERMIT TO DRILL WELL AA -95 - 1535
100	2 3	te type 70 fill in this form completely 79
	Data Receive (APA) S NOWNER INFORMATION	B 3 IXXE UTURALL WELL
K	CH-arxavalis Oriends Meeting Orc	Barden Darns
	1 Dasi Name 3142 Surface 34	23 SUBDIVISION 42 SECTION LOT LOT
	ONTADNIC Street or BFD 31403 55	ONNANALLS 50
	57 Town 70 State 72 Zip 76	52 NEAREST TOWN 71 MILES FROM TOWN (enter 0 if in 1990) 1 - M 11
	Matshallerette MS D 106	MILES FROM TOWN (enter 0 if in town) 73 76 77 78
Ť,	allied Enviorational Strices Oxc	DIRECTION OF WELL FROM TOWN (CIRCLE BOX) 11 NEAR WHAT ROAD 30
	PO 904 1342 Willers Ville 416 21108	ON WHICH SIDE OF ROAD NORTH
	Marshol Ginetto 9/88/05	(CIRCLE APPROPRIATE BOX) WES STAFT
	B 2 WELL INFORMATION 1 2 APPROX PUMPING RATE	B 34 37 36 DISTANCE FROM ROAD ENTER FT OR MI 38 39
Drift	(GAL PER MIN.) 8 12 AVERAGE DAILY QUANTITY NEEDED 12	S S 8-0 TAX MAP: 45 BLK: 015 PARCEL 0060
	(GAL PER DAY) 14 20 USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
B	DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION	Anne Arundel 02
	F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION	COUNTY NAME COUNTY NO. STATE SIGNATURE INSERT S
	I INDUSTRIAL, COMMERICIAL, DEWATERING P PUBLIC WATER SUPPLY WELL	278/35/05 William July 9/30/06 1
	T TEST, OBSERVATION, MONITORING	NORTH 42 6 000 GRID 0937 000
CALL S	G GEO-THERMAL	50 55 57 63 SHOW MAJOR FEATURES OF
	APPROXIMATE DEPTH OF WELL 24 28 FEET	BOX & LOCATE WELL
	APPROXIMATE DIAMETER OF WELL 4 NEAREST INCH	1. Okillew Orle
1	METHOD OF DRILLING (circle one) BORED (or Augered) JETTED Jetted & DRIVEN	3nopeemot3
	30 AIR-ROTary AIR-PERcussion OTARY Hydraulic Rotary)	WRITE THE BOX NUMBER
	Other REVerse-ROTary DRive-POINT	FROM THE MAP HERE
	REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)	425,000
	THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE A WELL THAT WILL BE	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN
	ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY	RELATION TO NEARBY TOWNS AND BOADS AND GIVE DISTANCE FROM WELL TO NEAR STANDARD NOTION
	FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL	20151
9	PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41	N A CONFINED
2	Not to be filled in by driller (MDE OR COUNTY USE ONLY)	AQUIFER AT A DEPTU MENT LESS THAN 100'. THE ANNULAR
	APPROP PERMIT NUMBERG	SPACE MUST BE GROUTED FROM AN EXAMINE BEING CONFINING BED, IMMEDIATELY ABOVE THE AQUIFER BEING
	PERMIT No. AA - 9 5 - 1 5 3 5	USED, TO THE LAND SURFACE.
		fing Required surrent well AFM
	DENV Permit 97	CHTTON T MAIN ACM

C 1 0004 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	COUNTY O2
IN COLS. 3-6 ON ALL CARDS) ST/CO USE ONLY DATE WELL COMPL	PLEASE TYPE ETED Depth of Well	PERMIT NO.
NOV 9 8 2009 9-30-00	5 22 110 26	A PROM "PERMIT TO DRILL WELL"
8 13 15	(TO NEAREST FOOT)	28 28 30 31 32 33 34 35 36 37
OWNER NATURE	John Mediny Inc	www. orle Mad
SUBDIVISION GARDEN FAIM	SECTION TOWN N	magail me
WELL LOG	GROUTING RECORD VIS NO	C 3
Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOH, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed) FROM TO basing basing	CEMENT C M BENTONITE CLAY	TOUTION CONTED (Hearest Hote)
TO CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	NO. OF BAGS 46 NO. OF POUNDS	PUMPING RATE (gal. per min.)
1002011	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE AIR
Brown Clay 1 10	from 48 TOP 52 ft. to 54 BOTTOM 58	WATER LEVEL (distance from land surface)
Bounded Sant 10 25	(enter 0 if from surface)	BEFORE PUMPING 50
Brown With Sand 10	casing types insert ST CO	17 20
Brown Red Sand 25 60	appropriate STEEL CONCRETE	WHEN PUMPING 22 15 ft.
	below PLASTIC OTHER	TYPE OF PUMP USED (for test)
Gney Clay 60 20	MAIN Nominal diameter Total depth	p piston T turbine
Gan Sand 70 90	CASING top (main) casing of main casing (nearest inch)! (nearest foot)	C centrifugal R rotary 0 (describe
Gney Clay 60 70 Gney Sand 70 90 Gney Tan Sand 90 110 V	60 61 63 64 60 70	27 27 below)
T. Com 90 110 V	E OTHER CASING (if used)	J jet S submersible
Grey Tan Sand 10 110	diameter depth (feet)	
0	<u> </u>	DRILLER INSTALLED PUMP (ES) NO
		(CIRCLE) (YES or NO)
	CORFEL PERSON	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
	screen type or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
	insert STEEL BRASS OPEN	IN BOX 29. CAPACITY: 17
	code below BRONZE HOLE	GALLONS PER MINUTE (to nearest gallon) 31 35
	PLASTIC OTHER	PUMP HORSE POWER 1,5
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
yes no	PC 100 110	43 47
WELL HYDROPHACTURED Y	A 8 9 11 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER	H 2 23 24 28 30 32 36 S	LAND SURFACE
WHEN THIS WELL WAS COMPLETED	C 3	below (nearest) foot)
TEST WELL CONVERTED TO PRODUCTION	E	A LOCATION OF WELL ON LOT
	N	SHOW PERMANENT STRUCTURE SUCH AS
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	DIAMETER OF SCREEN 56 60 (NEAREST INCH)	BUILDING, SEPTIC TANKS, AND JOR LANDMARKS AND INDICATE NOT LESS
KNOWLEDGE	from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
	GRAVEL PACK IF WELL DRILLED	Building
Il ace had I wan The	INSERT F IN BOX 68 68	
1 4 4 19 1	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	Tai Va'
LIC. NO. 1	T (E.R.O.S.) W Q	Harking 16
FITE SUPERVISOR VIEW IN	70 72 A	187
	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	Lep cond. 5

DENV-CROO