PERMIT

SEWAGE DISPOSAL SYSTEM

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH 410-313-2640

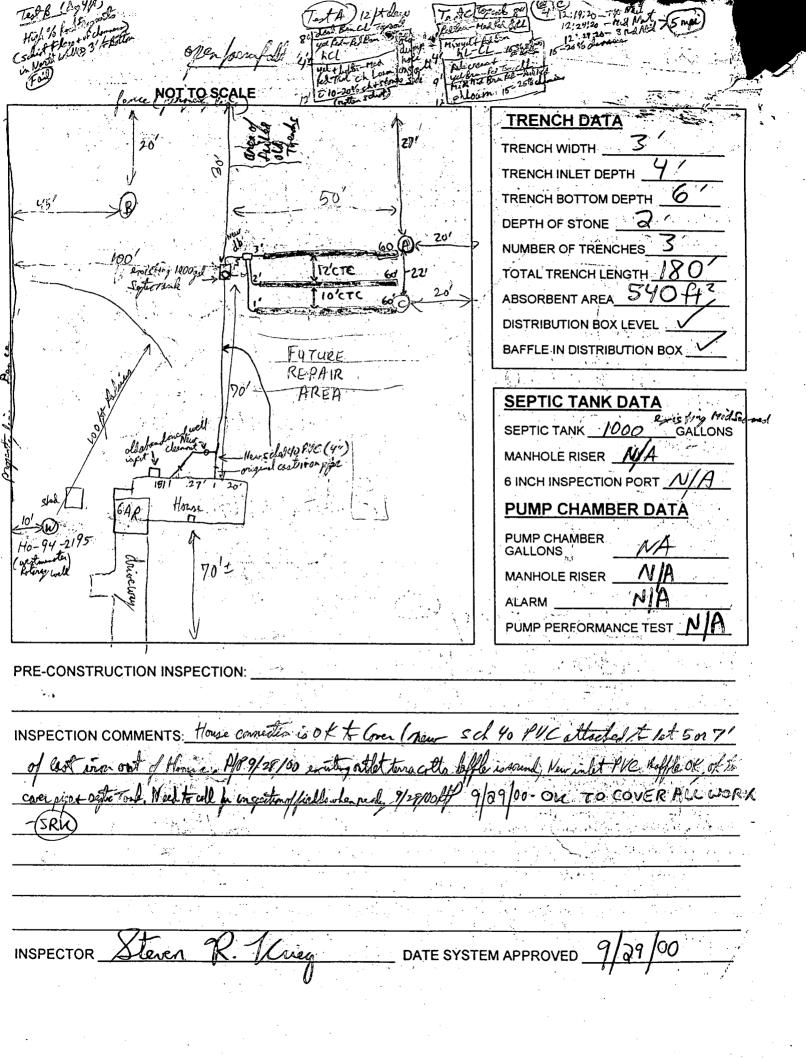
ISSUE DATE 9/20/2000

P_514267-A

A REPAIR

South Carroll Backhoe, Inc.	IS PERMITTED TO INSTALL ALTER <u>X</u>
DDRESS 4410 Salem Bottom Road, Westminster, MD 211	57 PHONE 410-875-4197
UBDIVISION PICKETTS ACRES LOT NUMBER 4	ADDRESS 623 Watersville Road
MITCHELL THOMAS	Y OWNER'S ADDRESS_Same
EPTIC TANK CAPACITY EX 1000 GALLONS	Salle
UMP CHAMBER CAPACITY GALLONS	
UMBER OF BEDROOMS _3 existing	
QUARE FEET PER BEDROOM 180 +3 Kind x 3 Kin=	
LINEAR FEET OF TRENCH REQUIRED	
C. AP	
RENCHES: Trenches to be 3 feet wide. Inlet 4 feet bel	ow original grade. Bottom maximum depth & (?60k)
feet below original grade. 2 feet of stone be	
REPAIR - PURPOSE - Existing septic system has fai	
Call for inspection when ground is opened	so sanitarian can recommend repair. $9/14/0$
	· · · · · · · · · · · · · · · · · · ·
LANS APPROVED Ronald J. Pinkley SRK	DATE 9/88/00
ERMIT VOID AFTER 2 YEARS	
OTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION	INSPECTION FOR ALL INSTALLATIONS
OTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 FEET BELOW F	INISH GRADE
OTE: WATERTIGHT SEPTIC TANKS REQUIRED	
OTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° S ARE NOT ACCEPTABLE	SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS
IOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX, DRAIN OTHERWISE SPECIFICALLY AUTHORIZED	FIELDS) TO BE 100 FEET FROM ANY WATER WELL UNLESS
IOTE: NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH UNLESS SP	
IOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHE	EDULE 35/40 PVC OR ABS GARAGE WI STORAGE AREA
IOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMI	
IOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES	
NOTE: IF PUMPED SEPTIC SYSTEM REQUIRED, (1) SEPTIC PUMP DETAIL TO BE PERMIT (2) PUMP PERFORMANCE TEST IS NECESSARY PRIOR TO HEAD	PROVIDED BY INSTALLER PRIOR TO ISSUANCE OF SEPTIC

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM



▼ 10/04/2000 10:59 410-631-3163 EMEHOENOWIE	MDE WMA	PAGE 02/05
APPLICATION FOR PE	MARYLAND ERMIT TO DRILL WELL e type	STATE PERMIT NUMBER HO - 94 - 2195 TO till in this form completely
Date Received (ARA) OWNER INFORMATION Register Owner First Name 34 Last Name Owner First Name 34 WATCHS VILLE Rd Street or RED 55 MT ATRY MY 2/77/ 57 Town 70 State 72 Zip 76	B 3 HOWAL 8 COUNTY 23 SUBDIVISION SECTION L 44 46 45 66 52 NEAREST TOWN	21
DRILLER INFORMATION DANA KYKELTATI M D 256 Driller's Name TO License No. 81 WESTMINSTEL RETAIN WELL drilling In- Firm Name PURBLER BLI WESTMINSTEL MY 21157 Address Dagen IL LOTT S-3-99	MILES FROM TOWN (enter	ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
Signature Date B 2 WELL INFORMATION APPROX. PUMPING RATE (GAL. PER MIN.) 8 12 AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) USE FOR WATER (CIRCLE APPROPRIATE BOX)	SW S S	34 37 37 SOUTH DISTANCE FROM ROAD ENTER FT OR MI 38 39 TAX MAP: BLK: PARCEL
DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION) INDUSTRIAL COMMERICIAL DEWATERING P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING G GEO-THERMAL	HEALTH COUNTY NAME STATE SIGNATURE DATE ISSUED L3/1/4/9/9/48 NYSETH	COUNTY NO. INSERT S COUNTY NO. INSERT S GO SIGNATURE CO SIGNATURE
APPROXIMATE DEPTH OF WELL 25 C FEET APPROXIMATE DIAMETER OF WELL 6 NEAREST INCH	SHOW MAJOR FEATURES BOX & LOCATE WELL WITH AN X SOURCES OF DRILLING V	
METHOD OF DRILLING (circle cne) BORED (or Augered) AIR-PERcuesion TOTARY (Hydrautic Rotary)	2. 3. WRITE THE BOX NUMBER FROM THE MAP HERE	12 000 1000
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 STANDEY-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 52	RELATION TO NEARBY TO	SHOWING LOOKINON OF WELL IN DWINS AND ROADS AND GIVE D NEAREST ROAD JUNCTION

Not to be filled in by driller (MDE OR COUNTY USE ONLY)

APPROP. PERMIT NUMBER

GAP E

PERMIT NO. HG - 94-2 195

SPECIAL CONDITIONS

HOLL - ACTIONS AUTHORITIES SHOULD HELL SCHARLES ARE LIE WINDLY -

8

10/04/2000 10:59 SECULENCE NO. (MDE USE ONLY)		OVU.	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	WELL IS COMPLETED. COUNTY NUMBER #W 5/145/	
ST/CO USE ONLY DATE Roceived	DATE 0. 15	M (COMPLE 4 9	TED Depth of Wall 9 22 502 24 0 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL" HO - 9Y - 2/95 78 29 30 31 32 33 34 35 36 37
OWNERSTREET OR RFDSUBDIVISION		LE 623 Let		HOSVILLE ROLL TOWN	615600
WELL I		dis		WELL HAS BEEN GROUTED (YIN)	C 3
STATE THE KIND OF FORMATI COLOR, DEPTH, THICKNESS				TYPE OF CHESTING NATERIAL (Circle one)	PUMPING TEST HOURS PUMPED (nearest hour) 6
DESCRIPTION (Use Laddidanai sheets if needed)	FAOM FAOM	TC TC	check if water bearing	CEMENT CM SENTONITE CLAY B C NO. OF BAGS 48 24 NO. OF POUNDS 2256	PUMPING RATE (gal. per mir.)
Dirt Soft Br. Shale &	0	1		GALLONS OF WATER 144 DEPTH OF GROUT SEAL (to nearest tool)	METHOD USED TO MEASURE PUMPING RATE FLOWNETER
Clay Soft Br. & Blue	1	9		from 0 tt. to 90 tt.	WATER LEVEL (distance from land surface)
Shale Hard Blue Shale	9 41	41 49		(enter 0 if from surface) cesing CASING RECORD	BEFORE PUMPING 17 500 ft.
Soft Blue & Br.				types insert appropriate ST CO	WHEN PUMPING 502 ft.
Shale Soft Br. Schist	49 80	80 89		code below PLASTIC OTHER	TYPE OR PLIMP USED (for lest) A air P piston T turbine
Hard Blue Schist Br. Schist	89 117	117 119	х	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	27 ather
Hard Blue Schist Br. Schist	119 190	190 191	х	TYPE (noarest inch): (nearest foot) S.T. 6 92	27 below)
Hard Blue Schist Hard Blue Schist	191	2 51		60 61 63 64 66 70 E OTHER CASING (if used)	S submersible
w/Slate	251 310	310 321		diameter depth (feet)	PUMP INSTALLED
Hard Blue Schist Hard White Lime-				200-2	DRILLER INSTALLED PUMP (CIRCLE) (YES or NO)
stone Hard Blue Schist	321	325		ecraen hine SCREEN RECORD	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS TYPE OF PUMP INSTALLED
w/ Slate	325	502		or open hois ST BR HO	PLACE (A,C,J,P,R,S,T,O) 39 IN BOX 29.
				insert appropriate code below P L OT	CAPACITY: GALLONS PER MINUTE (to nearest gallon) 31 36
				below PLASTIC OTHER	PUMP HORSE POWER
NUMBER OF UNSUCCESSF	UL WELL	\$:]	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED YES N			N	ε 1 <u>H O 92 502</u> ε 8 9 11 12 17 21	(circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED				N 23 74 76 30 32 36 S	LAND SURFACE Delow 2 (nearest) foot)
E ELECTRIC LOG OSTAINED			.	C <u>3</u> R <u>28 39 41 45 47 51</u> E	A LOCATION OF WELL ON LOT
WELL I HEREBY CERTIFY (HAY THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 28.04.00 "WELL CONSTRUCTION" AND			RUCTED IN	SLOT SIZE 1 2 3 N DIAMETER (NEAREST	SHOW PERMANENT STRUCTURES AND INDICATE NOT LESS THAN
IN CONFORMANCE WITH ALL CON CAPTICMED PERMIT, AND THAT HPREIN IS ACCUPATE AND COM ENCOVILEDGE.	DITIONS ST	TATED IN T MATION PI	HE ABOVE RESENTED	OF SCREEN INCH) 56 60 from to	TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO.1				GRAVEL PACK IF WELL DRILLED	
Dana Kyker JrII ORICLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)			<u>lrii</u>	WAS FLOWING WELL INSERT FOR BOX 62 65	Porte 144 3
, KIC, NO.1	TMD	13	4	MDE USE CALY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	The contract of the contract o
Jana Kreen &			U\$ 3	70	thead posed
responsible for allowork is di	d driller of	u bermit Lionium Ki	<u>nar</u> 100)	TELESCOPE LOG CASING INDICATOR DTHER DATA	TOTAL LOSS

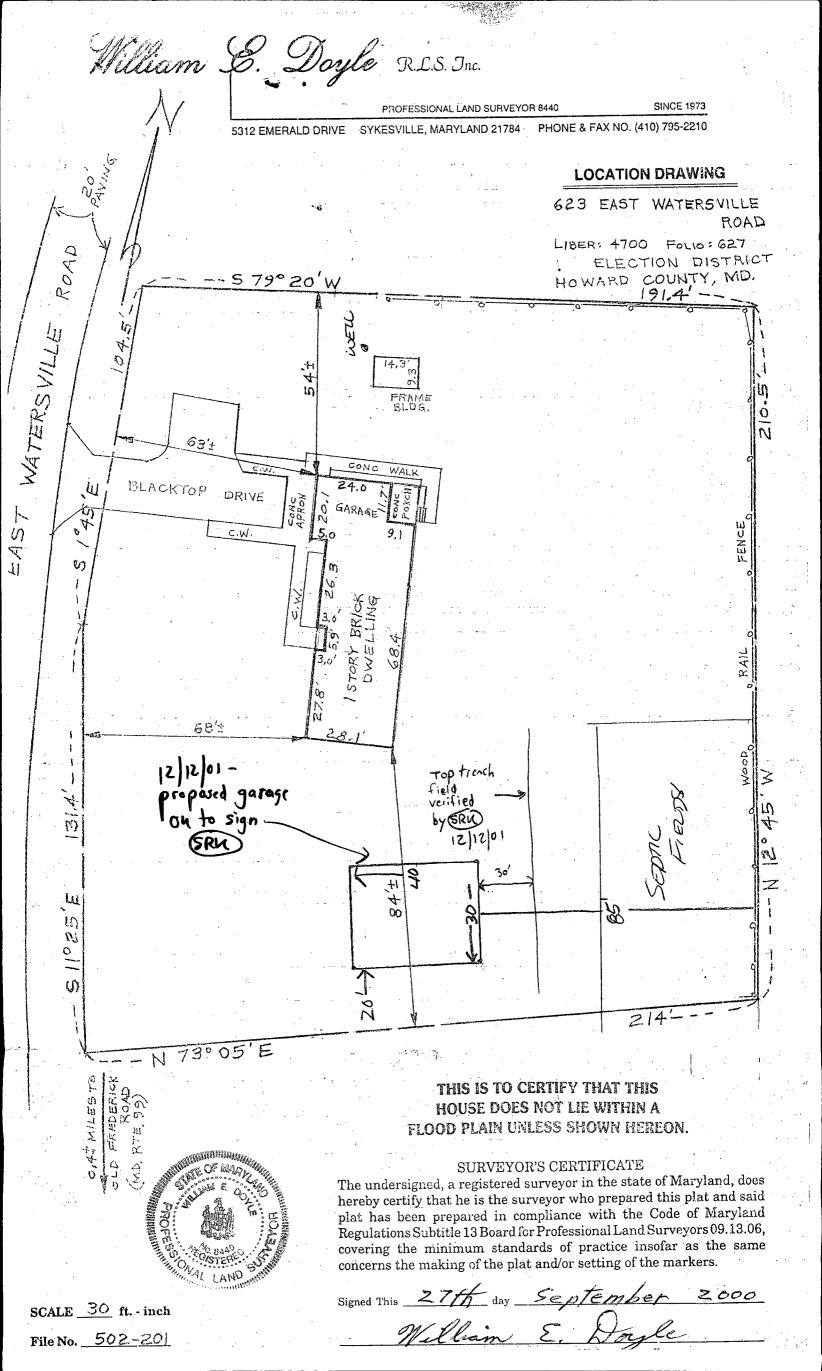
WAS CASING RIPPED OR PERFORATED? ____ YES __X__NO

if yes, length removed, in feet: _____

MWD MSD/MGD CIRCLE ONE

DATE

. 18	0/04/2000 10:59 410-631-3163 MDE			PAGE	05/ 0 5
٠.,	MARYLAND DEPARTMENT OF THE ENVIRONMENT, WA	ER MANAGE	MENT ADMINISTRATION		
	2500 BROENING HIGHWAY, BALTIMORE, MAR	LAND 21224	, (410) 631-3764	****	****
****			F	&	
	WATER WELL ABANDONMENT-SEAL	NG REPORT	FORM	7 : R = 100	A * * * *
****	*********************			Viona.	<u> </u>
SURM	T COPIES OF COMPLETED FORM TO:		· · · · · · · · · · · · · · · · · · ·	ind. Sep	tic walls
*	COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address needs	ded)	S	ind. Sep ysmms & progra	
*	WELL OWNER MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM		NOW HAI	Linder	, c
•			DIE / 1100		
DATE	WELL ABANDONED: April 14, 1999 (month/day/year)		·	**	
			0 0 1	9 5	7
1.	PERMIT NUMBER OF ABANDONED WELL (if any)		0 9 3 2 1	13 13	
* *				T	7
*	PERMIT NUMBER OF REPLACEMENT WELL				
				MWD25	٠
•	PERSON ABANDONING WELL: Dana Kyker Jr. II	WELL DRILL	_ERS LICENSE NUMBER: _ CIRCLE	MWD	MSD/MGD
	OWNER'S NAME:Ton Reigle				
_	WELL LOCATION:				•
*					
	COUNTY: Howard NEAREST TOWN: Lisbon			-	
	TAY MAP BLOCK PARCEL			1	
	TAX MAP BLOCK PARCEL SUBDIVISION: Pickets			-	
	SECTION: LOT: 4			i	
	Dry Well #2 MARYLAND GRID COORDINATES				
	E _772		4	İ	
	BOX NUMBER 553 <		000		
	N		000		
*	TYPE OF WELL BEING ABANDONED:		SHOW WELL LOCAT		
	Y		by x within boy		
	X DRILLED JETTED BORED/AUGUERED HAND DUG				
	OTHER (specify)		LOG OF SEALING	MATER	IAL
				•	EET
*	USE CODE:		MATERIAL	L:	SE I
	X DOMESTIC MUNICIPAL/PUBLIC		MALLEGIE	FROM	ro
	IRRIGATION INDUSTRIAL		Cement(658 lbs)	,	31
	TEST/OBSERVATION		Well Cuttings	3	
Ŕ	TYPE OF CASING:		7722 0424139		
	PLASTIC				
	CONCRETE OTHER (specify)				
	NONE				
	SIZE OF CASING: n/a INCHES IN DIAMETER				
7					
#	DEPTH OF WELL: FEET DEEP				
	WAS ANY CASING REMOVED? YES X NO				
•	if yes, length removed, in fect:				
	WAS CASING RIPPED OR PERFORATED?YES _X NO			<u> </u>	
*	WAS CASING KIPPED OR PERFORATED: TES NO				•
		MWD256	(MWD) MSD/MGD CIRCLE ONE		DATE
SIGN	ATURE-MASTER WELL DRILLER OR SUPERVISING SANITARIAN	LICENSE A	CINCLE UNE		שוטת
DEN	V 828 JULY 1993				



	c.i . 9690	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED AFTER WELL IS COMPLETED.	
	1 2 3 6		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER BW 511451	
	ST/CO USE ONLY DATE Received	DATE WELL COMPL	The second secon	PERMIT NO. FROM "PERMIT TO DRILL WELL"	
	B4 26 99	04 14		HO-94-2195	
	OWNER 13	15	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37	
	OWNER K	st name 623 USA	Les SVILLE ROAD TOWN	LISHON	
	SUBDIVISION	?yc/c245==	SECTION	LOT	
	WELL-LOC Not required for driv	一种关系 。12 11 11 11 11 11 11 11 11 11 11 11 11 1	WELL HAS BEEN GROUTED YEAR OF YOUR PROPERTY OF THE PROPERTY OF	C 3	
	STATE THE KIND OF FORMATIONS COLOR, DEPTH, THICKNESS AND	PENETRATED THEIR	TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST 10 USG BUMPES (Assess hour) 6	
	DESCRIPTION (Use	FEET check if water	CEMENT CIM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)	
	additional sheets if needed) FF	ROM TO bearing	NO OF BAGS 46 24 NO. OF POUNDS 4236	PUMPING RATE (gal. per min.)	
	Soft Br. Shale &		GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE Flowmeter	
	Clay	1 9	from 0 52 ft. to 90 ft.	WATER LEVEL (distance from land surface)	
	Soft Br. & Blue Shale	9 41	(enter 0 if from surface)	BEFORE PUMPING 104 ft.	
	Hard Blue Shale	414. 49 / 1	casing CASING RECORD IVPES INSERT	17 ₁ 20 502	
	Soft Blue & Br. Shale	49 80	appropriate STEEL CONCRETE	WHEN PUMPING 22 25 ft.	
	Soft Br. Schist	80 89	code below PLASTIC OTHER	TYPE ORPHMP USED (for test)	
		89 117 17 119 x **	MXIN Nominal diameter Total depth	A air P piston T turbine	
7.7		17 119 X ** 19 190	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary other (describe below)	
	[An 14 A. A. A. A. A. A. A. A	90 191 <u>X</u>	ST 6 92	2/	
	Hard Blue Schist 1 Hard Blue Schist	91 251	E CASING (if used)	J jet S submersible	
	w/Slate 2	957 310	A diameter depth (feet) is a Grant of the second of the se	PUMP:INSTALLED	
	Hard Blue Schiff al Hard White Lime-			DRILLER INSTALLED PUMP YES NO	
	stone 3	325	N G	(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION	
ir.	Hard Blue Schist 3	325 502	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED	
* : : -	w/ Stace	502	or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.	
			insert STEEL BRASS OPEN BRONZE HOLE	CAPACITY: GALLONS PER MINUTE	
			code PL OTHER	(to nearest gallon) 31 35	
				PUMP HORSE POWER 37 41	
,	NUMBER OF UNSUCCESSFUL	1	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)	
	WELL HYDROFRACTURED	yes	E 1H 0 92 502 502 17 17 21	CASING HEIGHTA (circle appropriate box	
		Y (N)	Ĉ.	above LAND SURFACE	
	CIRCLE APPROPRIAT A WELL WAS ABANDONED A WHEN THIS WELL WAS COM	AND SEALED	23 24 26 30 32 36 S	helow 2 (nearest)	
gon.	E ELECTRIC LOG OBTAINED		C 3 R 38 39 41 45 47 51	49 50 51 foot)	
	P TEST WELL CONVERTED TO WELL		E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURES	
	HEREBY CERTIFY THAT THIS WELL HA ACCORDANCE WITH COMAR 26.04.04 "W IN CONFORMANCE WITH ALL CONDITION	VELL CONSTRUCTION! AND INS STATED IN THE ABOVE	DIAMETER (NEAREST NCH)	AND INDICATE NOT LESS THAN TWO DISTANCES	
	CAPTIONED PERMIT, AND THAT THE I HEREIN IS ACCUPATE AND COMPLET KNOWLEDGE	NFORMATION PRESENTED TE. TO THE BEST OF MY	56 60 from to	(MEASUREMENTS TO WELL)	
15.00	DRILLERS LIC: NO: 1 M 1	(n 256.	Production (*)		
	Par	a Kyker JrII.	WEWELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68		
	DHILLERS SIGNATURE (MUST MATCH SIGNATURE ON AP	PLICATION)	MDE USE ONLY	mate 144 3/1	
	<u> </u>	WD_334	(NOT: TO BE FILLED IN BY DRILLER) (E.R.O.S.) W Q		
7	Hanast Ber &	III (JSS)	70 72		
	SITE SUPERVISOR (sign, of drill responsible for sitework if differen		TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	Hordy Road	
	No. 10 April	•			
1774	DENV-CR97	- 4	2 COUNTY		

EMERGENCYЛ	TEMP NO. IF ANY
B 1 2050 SEQUENCE NO STATE OF	MARYLAND STATE PERMIT NUMBER
PERMIT TO	DRILL WELL HO - 94 - 2195
please p	orint or type 70 fill in this form completely 79
Date Received (APA)	B 3 / LOCATION OF WELL
OSO 9 9 9 OWNER INFORMATION	8 COUNTY 21
Reigle Tom	Pickets
15 Last Name Owner First Name 34	23 SUBDIVISION 42
623 WATERS VILLE Rd	SECTION L LOT L 4 50
36 Street or RFD 55	
57 Town 70 State 72 2 Zip 76	LIS BOW 52 NEAREST TOWN 71
DRILLER INFORMÁTION	MILES:FROM TOWN (enter 0 if in-town) M 1
DANA KYKELMILIM D 256	73 76 77 78
Driller's Name. 81	$\begin{bmatrix} B & 4 \\ 1 & 2 \end{bmatrix}$
WESTMINSTER ROTAL Well drilling Ty-	DIRECTION OF WELL FROM LUATOS WILLE FROM TOWN (CIRCLE BOX) 11 NEAR WHAT ROAD 330
POBOX 861 WestminsTer my 21157	NOOTU
Address	ON WHICH SIDE OF ROAD
Dan KAST 5-3-99	8=0 WEST GEAST
Signature Date B 2 WELL INFORMATION	TOWN) E 34 37 SOUTH B DISTANCE FROM HOAD
APPROX PUMPING RATE	ENTER ET OR MI 38 30
(GAL PER MIN) 8 12	S
AVERAGE DAILY QUANTITY NEEDED (GAL PER DAY) 14 20	
USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER HEALTH DEPÄRTMENT APPROVAL
DOMESTIC POTABLE SUPPLY & RESIDENTIAL	
IRRIGATION LE FARMING LIVESTOCK WATERING & AGRICULTURAL	COUNTY NAME COUNTY NO.
IRAIGATION	STATE SIGNATURE INSERT S
22 II INDUSTRIAL COMMERICIAL DEWATERING	DATE ISSUED
P. PUBLIC WATER SUPPLY WELL	3/16/99 A MCMULO 3/16/00
T, TEST-OBSERVATION, MONITORING	NORTH CO CO EAST 0117
G GEO-THEAMAL	GRID 55 3 0 0 0 GRID 57 12 0 0 0 63
water of the	SHOW MAJOR FEATURES OF 4/15/99 Grates had
APPROXIMATE/DEPTH OF WELL APPROXIMATE/DEPTH OF WELL	BOX & LOCATE WELL WITH AN X
MEADEST / NEADEST	SOURCES OF DRILLING WATER
(CAPPROXIMATE DIAMETER OF WELL) INCH	Maethy 1 Pf 100Pg
METHOD OF DAILLING (circle one)	3.
/) BORED (or Augered) JEFFED Jetted & DRIVEN	
AIR PERcussion ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBER
CABLE REVerse ROTary DRIVE POINT	FROM THE MAP HERE
other	- 77 <i>M</i> 2
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)	000
N THIS WELL WILL NOT REPLACE AN EXISTING WELL	N 5 3 283
THIS WELL WILL REPLACE A WELL THAT WILL BE	DRAW A SKETCH BELOW SHOWING LOSS TION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE
ABANDONED AND SEALED	DISTANCE FROM WELL TO NEAREST ROAD JUNCTION
AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS	The second secon
D THIS WELL WILL DEEPEN AN EXISTING WELL	
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED	
(IF AVAILABLE) 41	3
Not to be filled in by driller (MDE OR COUNTY USE ONLY)	THE SECOND SECON
APPROP. PERMIT NUMBER GAP	
54 63	
PERMIT No 40 - 9 4 2 1 9 5 76 77 78 79 2	
SPECIAL CONDITIONS	H419-1 Kg

© COUNTY

DENV-Permit 97

SITE INSPECTION SHEET

	3 2 Watersville Rd	DRILLER	equested:3 8 L: Westminister	Btary Deal Drill
	FOR A REPLACEMENT	COUNTY	HO-94-2	195.
	<u>L</u>	OCATION DIAGRAM		
Spoke up driller as of this date the new . 5 apm well has not been hooked up and the existing well will not be abandoned. Owner plans to hook up old & new well together AML	PROTIDE #13 HOURS	Soit Swell the water water water water will but	•	well site is
OK	/// -01 // -			
Brtt Dez	the correctly grouted defed; and do of the salling of gr	well also correctly gratelas	per ste visit @1917 4/15/99	- Missed octual granting

INSPECTOR: A MIM. BO

DATE: 3/12/99

Page of	·	, 60 mm	Review	
F		FIELD DATA	CUESM	
		HOWARD COUNTY WEL		
Well Permit No	. но - <u>94-21</u>	95		
Location of pr	opertu (road) C	228 1,201 ex MUIO On	11 21	
Well Driller	Woodmunster Rota	Dry 1100 Drilly own	er Tem Reiale	Sec
Depth o	f well	3	O	
Distanc Static	e of measuring po	oint (M.P.) above g	round	·
	water level (S.W.			
	pumping reser			
Time pum Total ti	p startedto	reach pumping water	Pumping rateft.	3-2 V D
TIME (in 15	WATER LEVEL	ODSERVATIONS to be	recorded every 15 minu	
minute in-		time to fill 5	FLOW METER READING (if used)	CALCULATED FLOW (gallons per
tervals	<u> </u>	gallon bucket		minute)
<u> </u>				<u> </u>
		1		
			·	
			· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·				
				49
				·
			•	
		· · · · · · · · · · · · · · · · · · ·		
			1	·