CII 0443 1 2 3 6 MDE USE ONI	6) STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	THIS REPORT MUST BE SUBMITTED AFTER WELL IS COMPLETED. OK SPACE 11/200 COUNTY NUMBER A513273
ST/CQ USE ONLY DATE Received MM / 3 <sup>DP</sup> / 2000 8 13 15 DATE WELL CO	MPLETED Depth of Well 20 22 400 26 (TO NEAREST FOOT) 26	PERMIT NO. FROM "PERMIT TO DRILL WELL" HO - 94 - 2843 28 29 30 31 32 33 34 35 36 37
OWNER CATTAIL	REEK CTR CLUB	
SUBDIVISION CATTAL CREE		SLENWOOD
SUBDIVISION CATTAIL CREE WELL LOG	A REAL PROPERTY AND A REAL PROPERTY A REAL PRO	
Not required for driven wells	GROUTING RECORD Ves no WELL HAS BEEN GROUTED	C 3
STATE THE KIND OF FORMATIONS PENETRATED, THE COLOR, DEPTH, THICKNESS AND IF WATER BEARING	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST
DESCRIPTION (Use FEET C	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if pooded)	NO. OF BAGS NO. OF POUNDS	
top 502 02	GALLONS OF WATER	11 15
	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE Buchet
Shiley 2 30	from ft. to ft. to ft.	WATER LEVEL (distance from land surface)
Sray mich 30 255 -	(enter 0 if from surface)	22
	casing CASING RECORD	BEFORE PUMPING ft.
Brown Mich 255 260 "	(appropriate) STEL COCRETE	WHEN PUMPING $\frac{175}{22}$ ft.
gray mich 260 330	below PL OT OTHER	TYPE OF PUMP USED (for test)
Durt 23 32 30 H	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	A air P piston T turbine
4017 330 350 -	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe
9ra 7 mich 350 400	<u>60 61 63 64</u> 66 70	J jet S submersible
	E OTHER CASING (if used) A diameter depth (feet)	27 27
T J T	H inch from to	PUMP INSTALLED
		DRILLER INSTALLED PUMP YES NO (CIRCLE) (YES or NO)
		IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
	screen type or open hole incort ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
1	appropriate STEEL BRASS OPEN BBONZE HOLE	IN BOX 29. CAPACITY :
		GALLONS PER MINUTE (to nearest gallon) 31 35
	PLASTIC OTHER	PUMP HORSE POWER
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED	$E_{A}^{1} = \frac{1}{8} \frac{4}{9} \frac{3}{11} \frac{3}{15} \frac{4}{17} \frac{3}{21}$	CASING HEIGHT (circle appropriate box
	C	and enter casing height)
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	S 23 24 26 30 32 36	49 LAND SURFACE
E ELECTRIC LOG OBTAINED	C 3 R 38 39 41 45 47 51	49 below ) $49$ (nearest) foot)
P TEST WELL CONVERTED TO PRODUCTION WELL	E E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" A IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABC	DIAMETER (NEAREST	SHOW PERMANENT STRUCTURES AND INDICATE NOT LESS THAN
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENT HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF KNOWLEDGE.	Y 56 60 INCH)	TWO DISTANCES (MEASUREMENTS TO WELL)
	from to	
DRILLERS LIC. NO. 1 MUD 040	GRAVEL PACK	Well My
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	WAS FLOWING WELL INSERT F IN BOX 68 68	1 -
LIC. NO.J MWD 481	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	
	T (E.R.O.S.) W Q	56
SITE SUPERVISOR (sign. of driller or journeyman	70 72 74 75 76	Willow Birch Drive
responsible for sitework if different from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	Birch Drive

ENIENGENUT/TENIE NU. IF ANT SEQUENCE NO. STATE PERMIT NUMBER B STATE OF MARYLAND (MDE USE ONLY) PERMIT TO DRILL WELL 6 W514 226 please print or type fill in this form completely Date Received (APA) LOCATION OF WELL В 3 OCH Howard 8387 5,000 OWNER INFORMATION MM DD YY 13 8 COUNTY 21 Cattail Creek Ctr. Club **Cattail Creek** Last Name 15 Owner First Name 23 SUBDIVISION 34 42 3600 Cattail Creek Drive 3 LOT L Glenwood, Md 21738 36 55 46 50 Glenwood 57 Town 70 State 72 Zip 76 52 NEAREST TOWN 71 DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) WD George F. Easterday 040 M 76 77 78 Driller's Name License No. B 4 81 76 E. Franklin Easterday, Inc. 2 DIRECTION OF WELL FROM Willow Bi NEAR WHAT ROAD Firm Name TOWN (CIRCLE BOX) 30 9265 Brown Church Rd., MT. Airv. Md. 21771 NORTH N ON WHICH SIDE OF ROAD N Address W N E (CIRCLE APPROPRIATE BOX) WIE EAST 8/30/2000 Signature 34 Date W E TOWN 37 SOUTH 2 WELL INFORMATION В DISTANCE FROM ROAD APPROX. PUMPING RATE 2 ENTER FT OR MI 38 39 (GAL. PER MIN.) Sw 8 12 S AVERAGE DAILY QUANTITY NEEDED 500 TAX MAP: BIK PARCEL 14 20 (GAL. PER DAY) NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D RRIGATION 5132 FARMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NAME COUNTY NO F IRRIGATION STATE SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING 41 DATE ISSUED PUBLIC WATER SUPPLY WELL 161 P EXP. DATE 43 MM CO SIGNATURE DD 48 TEST, OBSERVATION, MONITORING Т NORTH EAST 000 000 GRID G GRID GEO-THERMAL 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL 300 | FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL \_\_\_\_\_6 1. INCH 2. wells METHOD OF DRILLING (circle one) 3. BORED (or Augered) JETTED Jetted & DRIVEN AIR-ROTary AIR-PERcussion **ROTARY** (Hydraulic Rotary) WRITE THE BOX NUMBER CABLE **REVerse-ROTary DRive-POINT** FROM THE MAP HERE other 780 REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) 000 N THIS WELL WILL NOT REPLACE AN EXISTING WELL N 520 THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S 39 AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY NILLOW BIRCH 8K9 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 ENWOUD Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER 63 94 PERMIT No 72 73 78 SPECIAL CONDITIONS ۲ ROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED NOTE = A

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

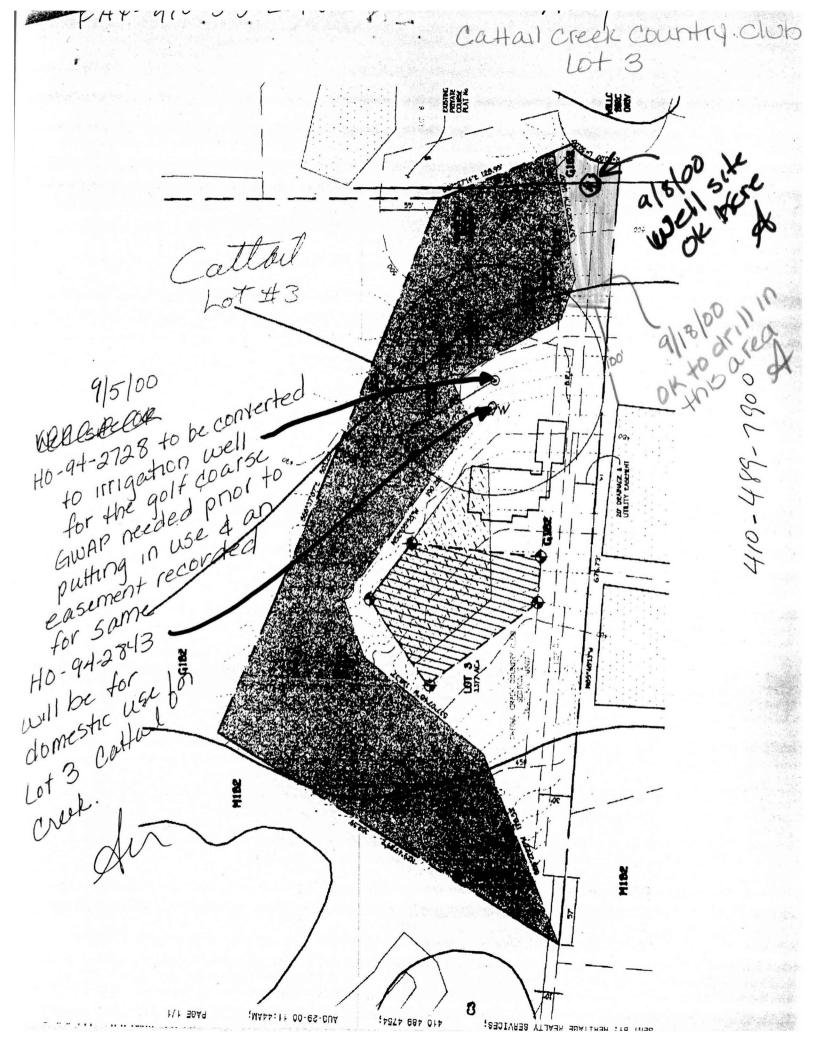
# Information Form for the Installation of the Well Pump. Pitless Adapter, and Supply Piping

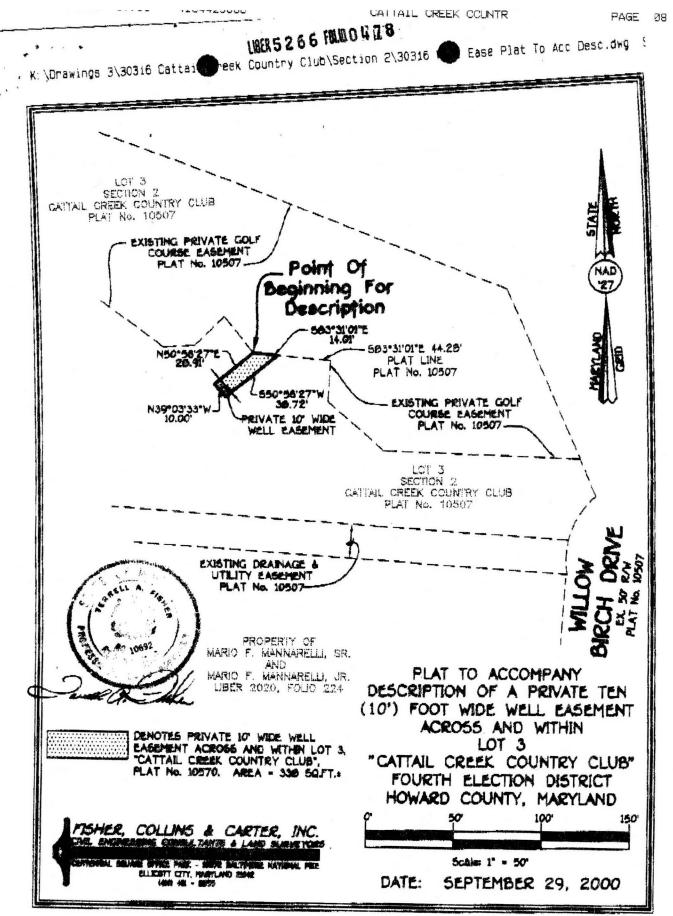
NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD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

Company Name: Carroll Water	SUSTEMS Telephone	all is the second
Address: 100 Alleron Ct	Cittle a	0#: 410-876-5100
Westminster,	What Ed	A design of the second s
- the second second second second	MD JULIDI	
(Must circle one) Licensed Plumber		The second
License # and name as in the is	Licensed Well Driller	Licensed Well Pump Installer
License # and name of individual responses	nsible for the field installation	
"A licensed individual must newform	the code of in the track	VT / MARCANEL AND
supervision of a licensed journeyman	or master plumbas auge	rentices must be under the direct istaller or well driller. Lizenses may be
subjected to field verification.	or master promber, pump it	istaller or well driller. Lizenses may be
Name of Property Owner: Gyc. Bu		
Subdivision:	riders Teleph	one #:
		Well Tag # : HO -94 - 2.843
Site Address: 31012- Willow Burg	th Dr.	11-20-23
Istawood, MD 317	31	
Submersible Pump Data	Pitless Adapter	112.11.0
Make: GOULDS	Malas	Well Cap and Electric Conduit
Model #: 55805402-	Make: campbed	Two piece watertight cap: YES
	Model#: BIOX	Screened, vented well can: YES
Well Yield: 7 GPM	Depth: 42 (36" min)	Cap secured to casing: YES
The Hill GPM	NSE annuared, Mr.A.	Conduit min 18" B.G.: 24"
Depth of well encountered at time of pu	ma installations of a	Conduit secured to well cap: YES
" Pump capacity exceeds well vield a l	All water out off ender 1	ind by NISPC 1990 Section 12 0.4
Torque arrestors or Cable guards are req	uired - Must circle one	and of the time socion 17.8.4
Safety rope, if used, attached to inside	of well casing with any hole	NA
	or new casing with eye buit	NO
Piping to house		
Type: PLAST.C	House Connection	
	PVC sleeved to undisturb	ed soil at wall penetration: YES
PSI: // (160 psi min)	Approximate length of slc	eve d'
Depth of supply line:(36" min)	Sleeve caulked and sealed	monarly VEC
The water supply line is required to be	de langet tom face from it	ptic tank, pump chamber, sewage piping,
distribution box, drainfields and and	at reast ten reet from the se	ptic tank, pump chamber, sewage piping,
approval prior to installation.	ge reserve area. If this can	ptic tank, pump chamber, sewage piping, not be accomplished, contact this office for
		1 1
Field -		11/1
And phat		10/12/00
Signature of company representative resp	consible for installation	date
		wate
For Health Denas	tment Use Only - Not to be	
	thent use only - Not to be	completed by Installer
Date Insp. Requested: 10/9/01		10/9/0(SO) SRK
Inspection Date: Ditlease Americant	Date Insp. App	roved: 10/9/01/50
Inspection Data: Pitless adapter and wat	er supply line at least 36" belo	w grade
A TTO DACCO CAD INSTALLO	1 380 affached to coelant coming	1
LLEC. CONCINI, EXTENds a	t least 18" below grade/attache	d to can properly
Carety tope macalles in	Sige of well castag	
Correct well tag attach	ed properly and casing 8" abov	a finished mede
Water supply line deer	ed adequately at house connect	e musicu grade
Adamata mont al	d below pitless adapter	cuon
amodulare Broth 008CLM	o below pitiess adapter	

Page of \_\_\_\_\_\_ O. 2100. 20 productioning home Review 10/31/00 OK BB FIELD DATA SHEET HYDROGEOLOGIC AREA (3) WELL YIELD TEST Maryland Well Permit No. 140-94-2843 Election District Location of Property (road) WILLOW BIKCH DRIVE Subdivision CATTAIL CVEEIC Lot 3 Block Plat Sec. Well Driller <u>EASTENday</u> Depth of Well <u>400</u> 65 pm Distance of Measuring Point (M.P.) above ground <u>201</u> Static Water Level (S.W.L.) below M.P. 23.11 I. High Rate Pumping -- reservoir drawdown Time pump started <u>140 pm</u> Pumping rate <u>15 Gerb</u> Total time <u>Joppin</u> to reach pumping water level <u>129</u> ft. below M.P. 11. Recovery pump test data - observations to be recorded every 15 minutes. . Runp SET PUMPING RATE WATER LEVEL ILOW-METER-READING CALCULATED FLOW Time to fill TIME / gal. bucket (if used) (gallons per min.) Below M.P. 5 Gpm 1 and Ray 12 500 200 385 FT 215 13 5-16 560127 17417 5 61. 17412 17 500 230 17417 245 12 2.18 5 6014 12 5.0 5 Grin 300 174 67 315 174 GT 12 Sec. 5 60 m 330 5611 174 PT 17 520 17417 345 SGAN 17 6 -1 400 51814 MY CT MI Sta 5-GON 415 175 14 17 Sec 430 Stran 175 M 17 See 445 5611 12 sec NCE 5 600 500 12 500 175 19 385 FT

ESTED BY Dia





W.D. 61572

800 13,423

410-876-8043

p.2

NOTES: 1. THIS PLAT IS OF BENEFIT TO A CONSUMER ONLY INSOFAR AS IT IS REQUIRED BY A LENDER OR TITLE INSURANCE COMPANY OR ITS AGENT IN CONVECTION WITH CONTENENATED TRANSFER. 2. THIS PLAT IS NOT TO BE RELIED UPON FOR THE ESTABLISHMENT OR FINANCING, OR REFINANCING. 2. THIS PLAT IS NOT TO BE RELIED UPON FOR THE ESTABLISHMENT OR EXISTING OR FUTURE IMPROVEMENTS. 3. THIS PLAT DOES NOT PROVIDE FOR THE ACCURATE IDENTIFICATION OF PROPERTY BOUNDARY LINES, BUT SUCH IDENTIFICATION MAY FINANCING OR REFINANCING. 4. ACCURACY OF BUILDING MEASUREMENTS: 0.1 6. ACCURACY OF SUTBACK DIMENSIONS 0.5' 6. ACCURACY OF SUTBACK DIMENSIONS 0.5' 7. PRIVATE SEMAGE ESMT. PER PLAT MINERT THE PROPERTY SHOWN HEREOW LES IN ZONE C AS SHOWN ON RUODD INSURANCE RATE MAP NO: 240044 0020 B DATED: DECEMBER 4, 1986 PRMATE SEWAGE ESMT. PER PLAT \$10507 ZZZZZ PRIMATE SEWAGE ESMT. PER SITE PLAN N29.48.29 E 362.39 PRIVATE GOLF COURSE EASEMENT 45 10212 - 122.12 200 Caugas LOT 3 3.377 AC.± 10 66'37'07 E DRAINAGE MUL SE DETAN ENSEMENT 1845 13 Z 0 N 23.36 WELL STP18'14T 8.R.1 ADDITION OF MARINA DETAIL SCALE: 1"=50" -50.00 BIRCH " Huilly I HEREBY CERTIFY THAT I HAVE LOCATED THE IMPROVEMENTS AS SHOWN. THIS PLAT DOES NOT REPRESENT A BOUNDARY SURVEY AND CANNOT BE USED TO ESTABLISH PROPERTY LINES OR CORNERS. FOUNDATION LOCATION DRAWING LOT 3, SEC Z. "CATTAIL CREEKCOUNTRY CLUB LOTS 1-5" SHEET 5 OF 6 PLAT #10507 ELECTION DISTRICT: FOURTH DEED REFERENCE: 5266/480 COUNTY: HOWARD SCALE: 1"- 100' DATE: MAY 12, 2001 DATE OF LATEST FIELD WORK: MAY 9, 2001 Francinges 5/14/01 SHANABERGER & LANE 726 TOWN & COUNTRY BLVD. / VITE 201 LICOTT CITY, MD. 21043 ELLICOTT CITY, MD. 21043 PHONE +10-461-9363 FAX: 410-461-9893 2n Ineri

F: ACADWAN 0108-JAC.DWG

PAGE 07

)O. NOT DISCARD

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01.00

EXHIBIT 'A'

September 29, 2000

#### DESCRIPTION OF A PRIVATE, TEN (10) FOOT WIDE WELL EASEMENT ACROSS AND WITHIN LOT 3 "CATTAIL CREEK COUNTRY CLUB" FOURTH ELECTION DISTRICT HOWARD COUNTY, MARYLAND

**BEING** a parcel or strip, ten (10) feet wide, situate and lying in the Fourth Election District of Howard County, Maryland; and being also within, through, over and across part of Lot 3, as shown on Sheet 5 of 6 of the subdivision plats entitled "Cattail Creek Country Club, Section 2, Lots 1 - 5" and recorded among the Land Records of Howard County, Maryland as Plat No. 10507; said ten (10) foot wide parcel or strip being more particularly described in the Maryland State Coordinate System NAD'27 Datum, as follows:

BEGINNING FOR THE SAME at a point at the beginning of the South 83°31'01" East 44.28 foot line on the southerly outline of a Private Golf Course Easement across and within Lot 3, as shown on the abovesaid Plat No. 10507; thence binding along part of said Private Golf Course Easement outline,

- South 83°31'01" East 14.01 feet to a point thereon; thence leaving said Private
   Golf Course Easement, and running within said Lot 3, for the following three (3)
   new lines of easement:
- 2) South 50°56'27" West 38.72 feet,
- 3) North 39°03'33" West 10.00 feet, and
- North 50°56'27" East 28.91 feet to the point of beginning; containing 338 square feet or 0.008 of an acre, more or less.

SEE PLAT attached hereto.



Prepared By Checked By WO #61572

#### ISHER, OLLINS

# ARTER,

IL ENGINEERING GONBULTANTS LAND SURVEYDRS

72 Baltimer: National Ptks celt City, Maryland 21042 8) 461-2888 (418) 759-3784 -LINER 5 2 6 6 FOLD 0 4 7 3

MAGE 03

000167

### SECOND AMENDMENT TO DECLARATION OF EASEMENT

THIS SECOND AMENDMENT TO DECLARATION OF EASEMENT, made as of the day of October, 2000, by CATTAIL CREEK COUNTRY CLUB, INC., (hereinafter referred to as the "Declarant").

WHEREAS, the Declarant entered into a Declaration of Easement, dated the 9th day of November, 1992, as recorded among the Land Records of Howard County, Maryland, in Liber 2687, folio 478, to specify the terms and conditions of the rights and uses of the Declarant, its successors and assigns, to the golf course easements as to Lots 1, 2 and 3 of the property shown and described on the Final Record Plats entitled (Cattail Creek Country Club, Section 2, Lots 1 - 5, as recorded among the Plat Book Records of Howard County, Maryland, as Plat Nos. 10503 through 10508 (the "Golf Course Easement"); and

500

WHEREAS, the Declarant entered into a certain Amendment to the Golf Course Easement dated June 25, 1996, and recorded among the Land Records of Howard County, Maryland in Liber 3759, folio 168, et seq., as to Lot 3 ("Lot 3"); and

WHEREAS, the Declarant is further amending the Declaration of Easement so as to provide for the right of the Declarant, its successors and assigns, to utilize the well, hereinafter described and recently installed on Lot 3, in accordance with the terms and provisions of this Second Amendment to Declaration of Easement.

NOW, THEREFORE, THIS SECOND AMENDMENT TO DECLARATION OF EASEMENT, WITNESSETH:

1. Declarant does hereby grant to itself, its successors and assigns, a private easement on the area shown on Exhibit A, attached hereto and intended to be a part hereof, to use and maintain

Page 1 of 4

LINER 5266 HULUU 4 .I H

for the well installed on Lot 3 in behalf of the Declarant, for water and irrigation purposes for its golf course and country club related purposes, as part of its golf course easement, subject to the terms and provisions of this Amendment to the Deed of Easement. In the event that the second well, not covered by this Amendment, installed on Lot 3 and to be utilized by any grantee thereon as a potable water source for consumptive purposes for a residence to be constructed on Lot 3 fails, then the Declarant, at its cost and expense, and the election of Declarant as to one of the below alternatives, shall provide either (a) another well to be installed on Lot 3 at the Declarant's cost, for the owner of Lot 3, in accordance with the requirements of the Department of Environmental Health, or (b) make available the well covered by this Amendment, its successors or assigns, or (c) release and remove this Amended Deed of Easement for the well shown and described in Exhibit A, without regard to the current performance of such well. Under all circumstances, the Declarant shall provide, at its sole cost, potable water for the residential owner(s) of Lot 3 shall be guaranteed to have a pumping rate of at least five (5) gallons per minute.

2. The Declarant shall be entitled to all reasonable access to connect and maintain the well to its irrigation lines running within the adjacent golf course within the area shown on Exhibit A, however, the Declarant hereby agrees to indemnify and save harmless the owner(s) of Lot 3 against all liability, costs, claims and damages, including but not limited to reasonable attorneys' fees, suffered or arising out of or caused by an act or omission of the Declarant, and its employees, contractors, subcontractors, agents or invitees in the course of its activities in and on this well easement.

Page 2 of 4

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3. All other terms and provisions of the Declaration of Easement dated November 9, 1992, as recorded among the Land Records of Howard County, Maryland in Liber 2687, folio 478, and its Amendment, dated June 25, 1996, as recorded among the Land Records of Howard County, Maryland in Liber 3759, folio 168, *et seq.*, not inconsistent herewith, are hereby readopted and reaffirmed.

4. All rights, easements and interest created pursuant to this Second Amendment to Declaration of Easement shall be binding upon the Declarant, and its respective successors and assigns, and shall be deemed to run and bind with the said Lot 3.

WITNESS the hand and seal of the party hereto, the day and year first above written.

Secretary

By (SEAL) Stamerro, President

# STATE OF MARYLAND, COUNTY OF HOWARD, to wit:

I HEREBY CERTIFY THAT on this <u>25</u> day of October, 2000, before me, the subscriber, a Notary Public in and for the State and County aforesaid, personally appeared John J. Stamerro, the President of Cattail Creek Country Club, Inc., and he, being authorized to do so, acknowledged that he executed the foregoing Second Amendment to Declaration of Easement for the purposes therein contained, in behalf of said corporation.

AS WITNESS, my hand and Notarial Seal.

Hines NOTAR BI THUO

My Commission Expires: 10-01-01

Page 3 of 4

PAGE 05

Pursuant to the provisions of the Real Property Article of the <u>Annotated Code of Maryland</u>, this is to certify that the within instrument was prepared under the supervision of the undersigned, an attorney at law duly admitted to practice and in good standing with the Court of Appeals of Maryland.

Casal ( David A. Carney

JAUSERSABCLAWPDATA CATTAIL AMD

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RETURN TO: LAXESIDE TITLE CO. 10640 LITTLE PATUXENT PKWY SUITE 402 COLUMBIA, MD 21044

File 3649-00

Page 4 of 4

9/18/00

HO-94-2728 Currently domestic use-they want to convert use to commercial GWAP needed to do this

HO-942843 D. Schwatzbaugh changing paperwork at MDE to show domestic well.

A mi mill