DATE 07/08	8/2009	Colu This Permit Mu	mbia County	Building osted on Premises	Permit During Cor	struction		ERMIT 00027934
APPLICANT	RAY LUS				PHONE	758-7522		
ADDRESS	757	SW SR 247 SUI	ΓE 101	LAKE CIT	ГҮ		- FL	32025
OWNER	TEINA LO				PHONE	397-3390		
ADDRESS	603	SW LONG LEA	F DRIVE	LAKE CI	ГΥ	(0	– FL	32024
CONTRACTO		LUSSIER			PHONE	758-7522	-	(A)
LOCATION O			L INTO FOREST CO	OUNTRY, GO R T		N RIGHT	=	
boennon o	i i itoi bit	<u> </u>						
TYPE DEVEL	OPMENT	SWIMMING	POOL	ESTIMATED C	OST OF CC	NSTRUCTION	30	000.00
HEATED FLO	OR AREA		тота	L AREA		HEIGHT		STORIES
FOUNDATION	ν	W	ALLS	ROOF PITCH		I	FLOOR	
LAND USE &	ZONING	RR			MAX	K. HEIGHT	-	
Minimum Set I	Back Requir	ments: STRE	ET-FRONT	25.00	REAR	15.00	SIDE	10.00
NO. EX.D.U.	1	FLOOD ZON	NE NA	DEVELOP	MENT PER	MIT NO.		
PARCEL ID	21-4S-16-	03045-013	SUBDI	VISION FORE	ST COUNTI	RY		
LOT 3	BLOCK	PHAS	E 5 UN	IT	TOT.	AL ACRES	0.73	
			CPC1456754		7	Lus	111	
Culvert Permit	No.	Culvert Waiver	Contractor's Licens	se Number	Kay	Applicant/Own		etor
EXISTING	INO.	X09-0198	CS CS	and the same of th		Applicant Own NR	ci/Contrac	N
Driveway Conr	nection	Septic Tank Num	•	Zoning checked b	-	proved for Issua	nce	New Resident
COMMENTS:				•				
COMMENTS:	NOC OIL	TIEE						
						Check # or	Cash	1547
						-57-555.90303-955717700-056-9	-	
		FOR	BUILDING & Z	ONING DEPA	RTMENT	ONLY		(footer/Slab)
Temporary Pov	ver		Foundation			_ Monolithic		
		date/app. by	9	date/app.	бу		C	
Under slab roug	gh-in plumb		;	Slab		CI II	AT 111	late/app. by
Framing			alann by		nn hv	Sheathin	g/Nailing	
			e/app. by		app. by	Sheathin	g/Nailing	
	date/ap				pp. by	Sheathin	g/Nailing	
Rough-in plum	date/ap	p. by	Insulation	date/a		Sheathin		
Rough-in plum	date/ap		Insulation	date/a			n	
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Heat & Air Duc	date/ap bing above s	p. by	Insulationod floorPeri. beam	date/app. by date/app. by (Lintel)		lectrical rough-i	n	date/app. by
7	date/ap bing above s ct defended	p. by slab and below wo ate/app. by	Insulation	date/app. by date/app. by (Lintel)	EI	lectrical rough-i	n	date/app. by date/app. by ate/app. by
Heat & Air Duc	date/ap bing above s etd a	p. by slab and below wo ate/app. by te/app. by	od floor Peri. beam C.O. Final	date/app. by date/app. by (Lintel) date/app. by	Elate/app. by	lectrical rough-i Pool Culvert	ndate	date/app. by date/app. by ate/app. by
Heat & Air Duo Permanent power Pump pole	date/ap bing above s ct defended	p. by slab and below wo ate/app. by te/app. by	Insulationod floor Peri. beam C.O. Final M/I date/app. by	date/app. by date/app. by (Lintel)	Elate/app. by	lectrical rough-i Pool Culvert	ndate	date/app. by date/app. by ate/app. by
Heat & Air Duc	date/ap bing above s et	p. by slab and below wo ate/app. by te/app. by Utility Pole	Insulation od floor Peri. beam C.O. Final	date/app. by date/app. by (Lintel) date/app. by date/app. by H tie downs, blocking	ate/app. by	lectrical rough-i Pool Culvert	ndate	date/app. by date/app. by ate/app. by
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PERMIT

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

SECTION VL Equipment

Seller reserves the right, without notice, to substitute any of the accessories and equipment agreed upon, for comparable equipment or accessories of equal quality or 6.01 better, having at least the same functionality, usability and utility.

SECTION VII. Obligations of Customer and Exclusions by Seller

- 7.01 Customer is responsible for providing Seller with accurate information regarding utilities, telephone lines and any other objects which might obstruct pool construction and supervision
- Customer warrants that he is familiar with the location of his property lines and that the pool site herein agreed upon is within said property lines. Any necessary 7.02 zoning variances, easement waivers, or association permits are the responsibility solely of the Customer.

 Dirt or foreign objects in the pool, which are not the result of Seller's actions, will not be the responsibility of Seller.

7.03

Customer shall provide Seller with adequate access and a site free of debris or obstacles prior to the start of the work and Customer agrees to pay Seller for all additional costs incurred as a result of Customer's failure to so provide. 7.04 Seller is not responsible for damage to patios, driveways, lawns, trees, shrubs, plants, fences, sprinkler systems or sewers which results from normal ingress and egress 7.05

to the job site by trucks and equipment. In the event access through adjacent properties is necessary for the installation work, Customer is responsible for obtaining written permission for such use from the 7.06

owner(s) of said property, and Customer agrees to accept all risks thereof and to hold Seller harmles

7.07

It shall be the responsibility of the Customer to furnish any water, power or utility necessary to construct said pool at said location.

Customer is responsible, over and above the agreed price, for the cost of installing extra circuit(s) in Customer's electrical panel box and/or removing or replacing 7.08 overhead wires to comply with existing Codes.

7.09 Customer is responsible for any damage to any part of the swimming pool by irrigation water, vandals, or any other persons or things not within the control of Seller, during the construction of the pool. Customer is responsible for any pool equipment or appurtenances subject to this agreement which are removed or stolen after delivery to the job site.

7.10 In the event Seller encount ssive ground water, abnormal ground or soil conditions, unexpected or man-made obstacles, Seller will inform Customer of such conditions and provide Customer with an estimate of the additional costs associated therewith, including any other additional equipment needed to complete excavation. Said additional costs will be the responsibility of the Customer.

Seller is not responsible for re-landscaping Customer's yard or providing additional dirt to accommodate Customer's landscape or design plans. 7.11

Customer agrees to take all responsibility for excess dirt left on site at Customer's request. 7.12

Customer agrees to take all responsibility for cost of relocating, replacement, or repair of all underground obstructions encountered during construction of his pool. 7.13

Seller reserves the right to cancel agreement if excessive muck or unstable soil conditions are found at time of excavation. Customer will pay Seller cost incurred to that point. Seller will provide itemized list and receipts for said costs.

SECTION VIII. Title and Agreement Enforcement

Seller reserves the right to title of merchandise and equipment described in agreement until paid for in full by Customer.

Should service of an attorney be required by the Seller for the enforcement of any provision of this agreement including but not limited to anticipatory breach of this agreement or failure to pay any of the sums required hereby or alternatively arising out of any claim made against the Seller by Customer, then, in such event, if the Seller is successful in the recovery of any such sums or does successfully avoid any of the relief sought by the Customer against Seller, then Customer agrees to pay 8.02 reasonable attorneys fees and all other costs in defense thereof incurred by Seller.

SECTION IX. Seller's Limited Warranty

Conditions: All warranties offered herein are offered only to the Original Customer and conditional upon said Customer (a) keeping the pool full of water at all times except for the purpose of repair or maintenance (permission to drain pool must be given by Seller) and (b) operating the pool with reasonable care, with necessary maintenance, and in accordance with seller's instructions.

9.02 Seller warrants, subject to limits stated herein, to the original Customer, all labor materials and equipment to be free of defects for a period of one (1) year from the date that the pool is filled with water.

9.03 Contractors warranty is of null force and effect and shall not arise until contractor has been paid in full by customer for the agreement price and any agreement-related addendum.

SECTION X. Subcontractor's Warranty

10.01 All subcontractors, pool builders, electricians, concrete masons, and plumbers are required by Seller to extend a 365-day Workmanship and Materials Warranty directly to the Customer. Notification to Seller by Customer as explained in Section XII (Performance on Warranty) is required

SECTION XL Limitations on Warranty

11.01 No warranty extends to any part of the swimming pool, its equipment or appurtenances thereto which are caused by any of the following conditions or events.

a. Damages or failure caused by the lack of water in the pool contrary to Seller's instructions.

b. Defects or failure caused by normal wear, abuse, lack of reasonable care, lack of necessary maintenance, improper operation, vandalism or acts of God.
 c. Damages or failures to pool, plumbing lines, filter, motors and pumps, caused by freezing.
 d. Damages or failures caused by substitution or addition of equipment or service which affect the operation or designed use of the pool and are not expressly

authorized.

e. Damages or failures to motors caused by rain or floodwater.

f. Discoloration, staining check cracks, cracks, and imperfections inherent in pool, deck, and concrete products.

g. Damages or failures caused by surface or subterranean drainage under or around said pool, by underground water, earth fill movement, by expansive soil, or by explosions, wrecking and the like, and not occasioned by Seller.

h. Seller expressly denies any responsibility or liability for incidental or consequential damage arising as a result of the use or ownership of your swimming pool. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation may not apply to you.

SECTION XIL Performance on Warranty

12.01 In the event of defect in materials or workmanship within the stated warranty periods, and upon written notice to Seller by the Original Customer, Seller will remedy any such defect without charge to the Original Customer, with the exceptions listed herein, within a reasonable time provided the Original Customer has complied with all terms of this agreement, including payment in full. Notice should be sent to Seller at address on reverse side.

12.02 Seller shall not be responsible for the replacement of water in the pool, chemicals used in treating said water, or energy used to heat said water as a result of performing any repair under this Limited Warranty.

12.03 In the event Seller performs repair work to pool deck under the Limited Warranty, it is expressly understood that no Warranty is extended in regards to the repairs matching the existing pool deck in color, shade or texture.

12.04 In the event Seller is requested to perform any repair or service under this Limited Warranty, and a service representative is sent to the pool site, and it is determined that no service is required by this Limited Warranty, then the Customer shall be responsible for a reasonable service fee for this call. This warranty gives you specific legal rights. You may also have others which vary from state to state.

SECTION XIII. Manufacturer's Warranties

13.01 Manufacturer's Warranties on all products supplied by Seller are the expressed obligation of that Manufacturer. Seller shall not be responsible for cost of removal or replacement of after one (1) year from date pool is filled with water. Except as expressly set forth herein there are no other warranties, expressed or implied, of merchantability or fitness for a particular purpose or otherwise.

SECTION XIV. Normal Imperfections

Contractor shall not be responsible for any staining or blemishes caused by abnormalities, either in the water used for filling the spa/pool, or by poor pool maintenance, or by die in bricks, tile, stone, or deck coating.

SECTION XV. Florida Building Code

15.01 I have received a copy of The Residential Swimming pool Safety Act 515 and Safety Barrier Guidelines for Home Pools.

15.02 Construction Industries Recovery Fund: Payment may be made available from the construction industries recovery fund if you lose money on a project performed under contract, where the loss results from specified violations of Florida Law by a state-licensed contractor. For information about the recovery fund and filing a claim, contact the Florida Construction Industry Licensing Board at the following telephone number and address: 1940 North Monroe Street, Tallahassee, FL 32399-1039 Phone 850-487-1395

ACCORDING TO FLORIDA'S CONSTRUCTION LIEN LAW (SECTIONS 713.001 - 713.37, FLORIDA STATUTES), THOSE WHO WORK ON YOUR PROPERTY OR PROVIDE MATERIALS AND ARE NOT PAID-IN-FULL HAVE A RIGHT TO ENFORCE THEIR CLAIM FOR PAYMENT AGAINST YOUR PROPERTY. THIS CLAIM IS KNOWN AS A CONSTRUCTION LIEN. IF YOUR CONTRACTOR OR A SUBCONTRACTOR FAILS TO PAY SUBCONTRACTORS, SUB-SUBCONTRACTORS, OR MATERIAL SUPPLIERS OR NEGLECTS TO MAKE OTHER LEGALLY REQUIRED PAYMENTS, THE PEOPLE WHO ARE OWED MONEY MAY LOOK TO YOUR PROPERTY FOR PAYMENT, EVEN IF YOU HAVE PAID YOUR CONTRACTOR IN FULL. IF YOU FAIL TO PAY YOUR CONTRACTOR, YOUR CONTRACTOR MAY ALSO HAVE A LIEN ON YOUR PROPERTY. THIS MEANS IF A LIEN IS FILED YOUR PROPERTY COULD BE SOLD AGAINST YOUR WILL TO PAY FOR LABOR, MATERIALS, OR OTHER SERVICES THAT YOUR CONTRACTOR OR A SUBCONTRACTOR MAY HAVE FAILED TO PAY. FLORIDA'S CONSTRUCTION LIEN LAW IS COMPLEX AND IT IS RECOMMENDED THAT WHENEVER A SPECIFIC PROBLEM ARISES, YOU CONSULT AN ATTORNEY.

Customer Jeins C. Hong Date 5-22-09

Columbia County Building Permit Application

cht: 1547

For Office Use Only Application # 0906 60 Date Received 6309 By 4 Permit # 27934
Zoning Official Ols Date 1209 Flood Zone NA Land Use PVLD Zoning RR
FEMA Map # Elevation MFE River Plans Examiner Date 7/1/09
Comments
NOC EH Deed or PA Site Plan = State Road Info = Parent Parcel #
□ Dev Permit # □ In Floodway □ Letter of Auth. from Contractor □ F W Comp. letter
IMPACT FEES: EMS Fire Corr Road/Code
School = TOTAL
Septic Permit No. X09-0198
Name Authorized Person Signing Permit Kay Lussier Phone 386-758-7522
Address
Owners Name Trink Long Phone 397-3390
911 Address 603 SW Long Leaf Drive
Contractors Name Advantage PEOS Phone 386-758-7522
Address 7575W SR 247 Suite 101 Lake City for 32025
Fee Simple Owner Name & Address
Bonding Co. Name & Address
Architect/Engineer Name & Address AE. CC SAN Jugan Casso Lone 33801 Stephen Solvab
Mortgage Lenders Name & Address
Circle the correct power company - FL Power & Light - Clay Elec Suwannee Valley Elec Progress Energy
Property ID Number 21-45-16-03045-013 Hx 13 Estimated Cost of Construction 30,000.00
Subdivision Name Forest Country Lot 3 Block Unit Phase 5
Driving Directions GO S On Branford Hwy 240 to a left into Forest Country
take a right - 5th house on the right
Number of Existing Dwellings on Property
AL.
Construction of Swimming Dool Total Acreage (). 730 Lot Size Do you need a - Culvert Permit or Culvert Waiver of Have an Existing Drive Total Building Height
Actual Distance of Structure from Property Lines - Front 90 Side 64 Side 66 Rear 66
Number of Stories Heated Floor Area Total Floor Area Roof Pitch
Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction. Page 1 of 2 (Both Pages must be submitted together.) Revised 1-10-08
Page 1 of 2 (Both Pages must be submitted together.) Revised 1-10-08

Columbia County Building Permit Application

TIME LIMITATIONS OF APPLICATION: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment

According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE:

YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning. I further understand the above written responsibilities in Columbia County for obtaining this Building Permit.

V Joina C. Loz Owners Signature

<u>CONTRACTORS AFFIDAVIT:</u> By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit.

Contractor's Signature (Permitee)

Contractor's License Number 1456754
Columbia County

Competency Card Number____

Affirmed under penalty of perjury to by the <u>Contractor</u> and subscribed before me this <u>32</u> day of <u>May</u>

Personally known or Produced Identification

e J. Parter

SEAL:

State of Florida Notary Signature (For the Contractor)

STEPHANIE L PARKER
MY COMMISSION # DD760555
EXPIRES February 20, 2012
FibridaNoteryService.com

Return to: (enclose self-addressed stamped envelope

Name: Advantage Pools

Address: 757 S.W. SR. 247 Suite 101 Lake City FL 32025

This Instrument Prepared by:
Name: Advantage Pools

Address: 757 S.W. SR. 247 Suite 101 Lake City FL 32025

SPACE ABOVE THIS LINE POR PROCESSING DATA

NOTARY RUBBER STAMP SEAL

MY COMMISSION # DD760555

EXPIRES February 20, 2012

FloridaNotaryService.com

Property Appraisers Parcel Identification

Inst:200912010820 Date:6/30/2009 Time:9:23 AM DC,P.DeWitt Cason,Columbia County Page 1 of 1 B:1176 P:513

386-758-7522

Permit No		Tax Folio No.
State of Florida		
County of Columbia:		55.
The undersigned hereby gives notice that improvements will 713 of the Fiorida Statutes, the following information is provide Legal description of property (include Street Address, if available	ded in this NOTICE OF COMME	NCEMENT.
Addition. WD 1020-801		1
General description of improvements Swimming Pools Owner's Name 6 7 1 NA LONG Address L 603 SW Rong L Co Owner's Interest in site of the improvement		32024
Fee Simple Title holder (if other than owner)		£
Address Contractor Advantage Pools		Fax:
Address 757 S.W. SR. 247 Suite 101 Lake City FL 32025	Phone: 386-758-7522	Fax: 386-758-6932
Surety		Fax:
Address		
Lender's Name		
Address:	Phone:	Fax:
Persons within the State of Florida designated by owner up vided by Section 713.13(1)(a)7, Florida Statutes. Name Kay Lussier Address 757 Sw 52 247 Swife 101 LA	He Phone: 386-758-75	,
In addition to himself, owner designates FRANK Fed	emeyer	
or Advantage Pouls		22 Fax: 386-758-6932
to receive a copy of the Lienor's Notice as provided in Section 7		
Expiration date of Notice of Commencement (the expiration date	s 1 year from the date of recording	ng unless a different date is specified

NOTICE OF COMMENCEMENT

Columbia County Property Appraiser DB Last Updated: 4/27/2009

2009 Preliminary Values

Tax Record

Property Card

Interactive GIS Map

Search Result: 1 of 1

Print

Parcel: 21-4S-16-03045-013 HX 13

Owner & Property Info

Owner's Name	LONG TEINA	С	
Site Address	LONG LEAF		
Mailing Address	603 SW LONG LAKE CITY, FI		
Use Desc. (code)	SINGLE FAM	(000100)	
Neighborhood	016416.02	Tax District	3
UD Codes	мкта06	Market Area	06
Total Land Area	0.730 ACRES		
Description	LOT 3 FORES 1020-801.	COUNTRY 5TH ADDI	TION. WD

GIS Aerial



Property & Assessment Values

Mkt Land Value	cnt: (1)	\$30,600.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (1)	\$150,211.00
XFOB Value	cnt: (2)	\$4,948.00
Total Appraised Value		\$185,759.00

Just Value	\$185,759.0
Class Value	\$0.0
Assessed Value	\$185,759.0
Exemptions	(code: HX 13) \$185,759.0
Total Taxable Value	County: \$0.00 City \$0.0 Other: \$0.00 Schoo \$0.0

Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
7/6/2004	1020/801	WD	V	Q		\$22,000.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value				
1	SINGLE FAM (000100)	2005	Common BRK (19)	1898	2708	\$150,211.00				
	Note: All S.F. calculations are based on exterior building dimensions.									

Extra Features & Out Buildings

Code	Desc	Year Bit	Value	Units	Dims	Condition (% Good)
0120	CLFENCE 4	2005	\$1,944.00	0000432.000	0 x 0 x 0	(000.00)
0166	CONC,PAVMT	2005	\$3,004.00	0001502.000	0 x 0 x 0	(000.00)

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
000100	SFR (MKT)	0000001.000 LT - (0000000.730AC)	1.00/1.00/1.00/1.00	\$30,600.00	\$30,600.00

Residential Swimming Pool Spa and Hot Tub Safety Act Requirement

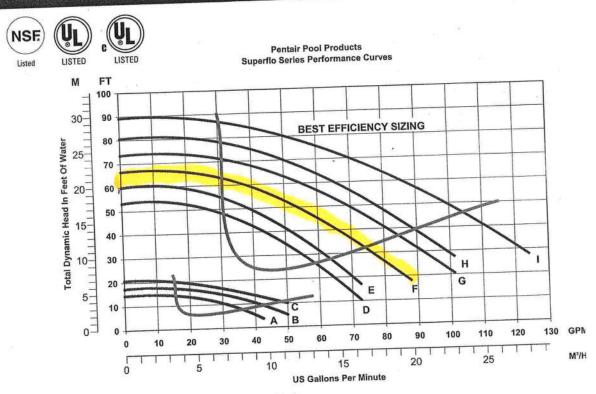
methods will be used to meet the requirements of Chapter 515, Florida Statutes. The pool will be isolated from access to the home by an enclosure that meets the pool barrier requirements of Florida Statute 515.29; The pool will be equipped with an approved safety pool cover that complies with ASTM F1346-91 (Standard Performance Specifications for Safety Covers for Swimming Pools, Spas and Hot Tubs); All doors and windows providing direct access from the home to the pool will be equipped with an exit alarm that has a minimum sound pressure rating of 85 decibels at 10 feet; All doors providing direct access from the home to the pool will be equipped with a self-closing, self-catching device with a release mechanism placed no lower than 54" above the floor or deck. I understand that not having one of the above installed at the time of final spection will constitute a violation of Chapter 515 F.S., and will be considered as mmitting a misdemeanor of the second degree.		I what one of the following
The pool will be isolated from access to the home by an enclosure that meets the pool barrier requirements of Florida Statute 515.29; The pool will be equipped with an approved safety pool cover that complies with ASTM F1346-91 (Standard Performance Specifications for Safety Covers for Swimming Pools, Spas and Hot Tubs); All doors and windows providing direct access from the home to the pool will be equipped with an exit alarm that has a minimum sound pressure rating of 85 decibels at 10 feet; All doors providing direct access from the home to the pool will be equipped with a self-closing, self-catching device with a release mechanism placed no lower than 54" above the floor or deck. I understand that not having one of the above installed at the time of final spection will constitute a violation of Chapter 515 F.S., and will be considered as mmitting a misdemeanor of the second degree.	I,	hereby affirm that one of the following
The pool will be equipped with an approved safety pool cover that complies with ASTM F1346-91 (Standard Performance Specifications for Safety Covers for Swimming Pools, Spas and Hot Tubs); All doors and windows providing direct access from the home to the pool will be equipped with an exit alarm that has a minimum sound pressure rating of 85 decibels at 10 feet; All doors providing direct access from the home to the pool will be equipped with a self-closing, self-catching device with a release mechanism placed no lower than 54" above the floor or deck. I understand that not having one of the above installed at the time of final spection will constitute a violation of Chapter 515 F.S., and will be considered as mmitting a misdemeanor of the second degree.	n	nethods will be used to meet the requirements of Chapter 313, Florida Saturday
The pool will be equipped with an approved safety pool cover that complies with ASTM F1346-91 (Standard Performance Specifications for Safety Covers for Swimming Pools, Spas and Hot Tubs); All doors and windows providing direct access from the home to the pool will be equipped with an exit alarm that has a minimum sound pressure rating of 85 decibels at 10 feet; All doors providing direct access from the home to the pool will be equipped with a self-closing, self-catching device with a release mechanism placed no lower than 54" above the floor or deck. I understand that not having one of the above installed at the time of final spection will constitute a violation of Chapter 515 F.S., and will be considered as mmitting a misdemeanor of the second degree.		
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spection will constitute a violation of Chapter 515 F.S., and will be considered as mmitting a misdemeanor of the second degree.	•	self-closing, self-catching device with a release mechanism placed no lower than
WNER'S SIGNATURE June C. Long	spect mmi	ion will constitute a violation of Chapter 515 F.S., and will be considered as
WNER'S SIGNATURE Juin C. Long		
WNER'S SIGNATURE Deins C. Long		
WNER'S SIGNATURE Deina C. Long		
WNER'S SIGNATURE June C. Long		
	WŅE	ER'S SIGNATURE Dema C. Long

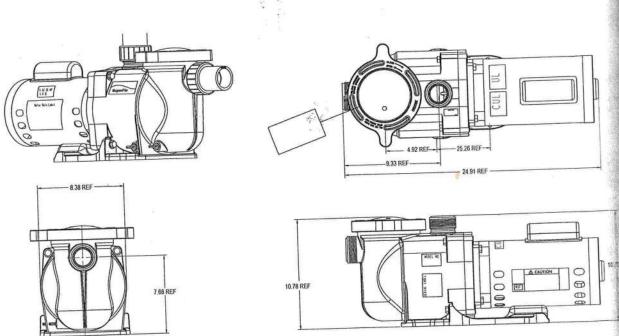


SuperFlo® Pumps (Cont'd)



Dimensions and Performance





See page 532 for replacement parts.

SuperFlo® Pumps



Pentair Pool Products

The SuperFlo® pumps are specifically designed to be the best choice for a variety of inground pools. The SuperFlo features thick walled body parts, a heavy-duty 56 square flange motor, and highly engineered hydraulics. SuperFlo's silent running capability and small footprint allow it to easily drop into a compact equipment pad.

Featured Highlights

- SuperFlo by Pentair Pool Products[®] is a direct replacement for the Hayward[®] Super Pump[®]*
- · Extremely quiet operation
- Unionized fittings (1.5 in. internal slip and 2 in. external slip)
- · Cam and Ramp™Lid
- Heavy-duty, high service factor 56 square flange motor
- · Integral volute and pot reduce hydraulic noise

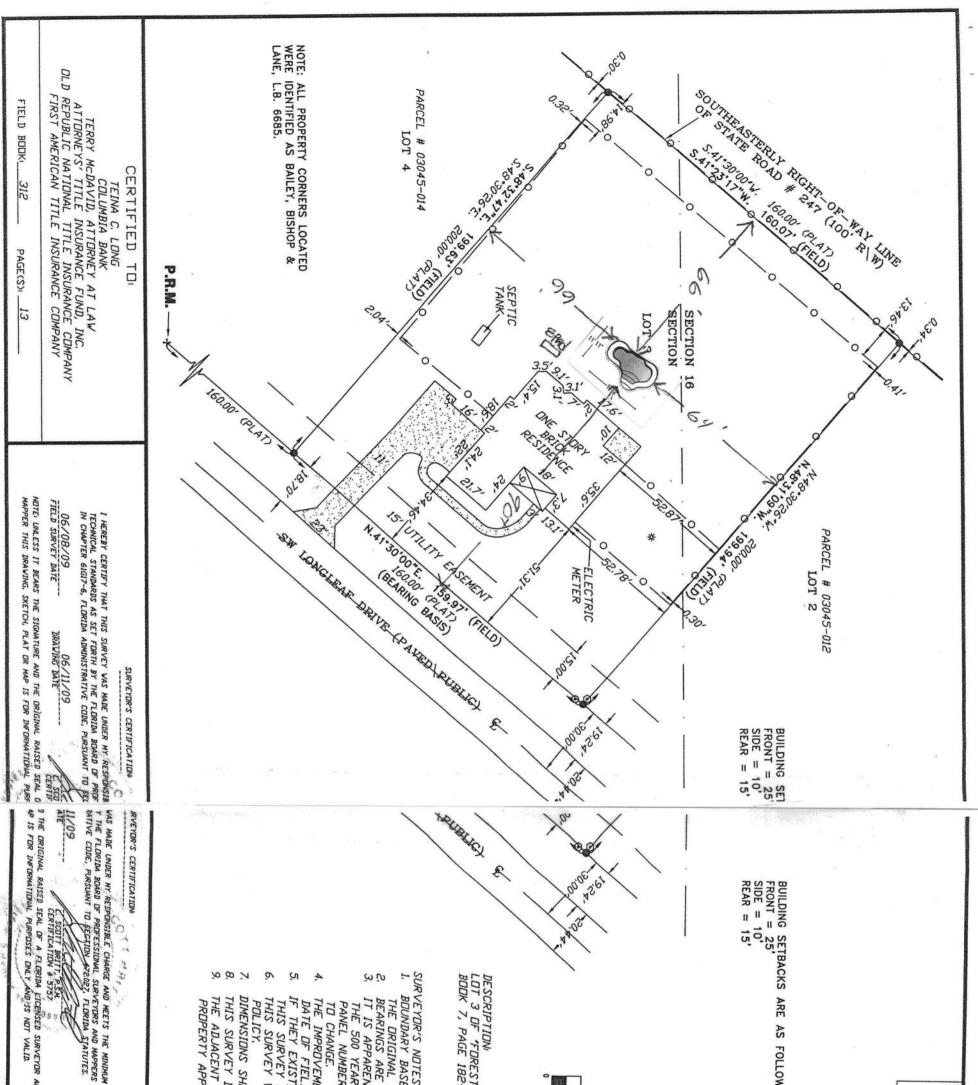


SuperFlo Pump Protected by US Patent D517,570

Catalog Ordering Information

Product	Model	Voltage	Full Load Amps	НР	SF	SFHP	Port Size (FPT) Suct. & Disch.	Carton Wt (Lbs)	Curve Key
		SUPERFLO	60 Hz SINGLI	E-PHASE	SINGLE	-SPEED I	PUMPS		
340036	SF N1 1/2F HP	115/230	10.8/5.4	1/2	1.90	0.95	1-1/2"	45	D
340037	SF N1 3/4A HP	115/230	10.8/5,4	3/4	1.30	0.98	1-1/2"	45	E
340038	SF N1 1A HP 115/230V	115/230	14.2/7.1	1	1.25	1.25	1-1/2"	45	F
340039	SF N1 1 1/2A HP 115	115/230	16.0/8.0	1-1/2	1.10	1.65	1-1/2"	45	G
340040	SF N1 2A HP 230V 1PH	230	22.4/11.2	2	1.10	2.20	1-1/2"	45	Н
340041	SF N1 2 1/2F	230	11.5	2-1/2	1.04	2.60	1-1/2"	45	1
		SUPERFLO	0 60 Hz SINGI	LE-PHAS	ETWO-	SPEED PL	JMPS		
340042	SF N2 1A HP 230V 1PH	230	14.6/4.7	1	1.25	1.25	1-1/2"	45	A, F
340043	SF N2 1 1/2A HP 230V	230	7.8/3.0	1-1/2	1.10	1.65	1-1/2"	45	B, G
340044	SF N2 2A HP 230V 1PH	230	10.0/3.5	2	1.10	2.20	1-1/2"	45	C, H

^{*} Hayward and Super Pump are registered trademarks of H-Tech, Inc.



BOUNDARY RANGE 16 SI EAST, JRVEY IN SECTIONS 16 & 21, COLUMBIA COUNTY, FLORIDA. TOWNSHIP 4 SOUT

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В

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N D:

SCALE: GRAPHIC SCALE 11 40 P.R.M. (CALC) (PLAT) + 0 0 + × 0 0 0 B AS PER A PLAT OF RECORD
AS PER A DEED OF RECORD
AS PER CALCULATIONS
AS PER FIELD MEASUREMENTS SECTION LINE
ELECTRIC LINES
WIRE FENCE
CHAIN LINK FENCE IRON PIPE FOUND
IRON PIN AND CAP SET
'X' CUT IN PAYEMENT PERMANENT REFERENCE MARKER NAIL & DISK POWER POLE PERMANENT CONTROL POINT CENTERLINE SIGN POST WOODEN FENCE SANITARY MANHULE MELL UTILITY BOX WATER METER CALCULATED PROPERTY CORNER 4'X4' CONCRETE MONUMENT FOUND

ARE

AS

FOLLOWS:

DESCRIPTION LOT 3 OF "FOREST COUNTRY, 5TH ADDITION" AS PER PLAT THEREOF RECORDED IN PLAT BOOK 7, PAGE 182–183 OF THE PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA.

- SURVEYOR'S NOTES,

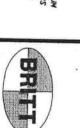
 1. BOUNDARY BASED ON MONUMENTATION FOUND IN ACCORDANCE WITH THE RETRACEMENT OF
 THE ORIGINAL SURVEY FOR SAID PLAT OF RECORD,
 2. BEARINGS ARE BASED ON SAID PLAT OF RECORD,
 3. IT IS APPARENT THAT THIS PARCEL IS IN ZONE "X" AND IS DETERMINED TO BE OUTSIDE
 THE 500 YEAR FLOOD PLAIN AS PER FLOOD RATE MAP, DATED 4 FEBRUARY, 2009 FIRM
 PANEL NUMBER 12023C 0289 C. HOWEVER, THE FLOOD INSURANCE RATE MAPS ARE SUBJECT
- TID CHANGE.

 THE IMPROVEMENTS, IF ANY, INDICATED ON THIS SURVEY DRAWING ARE AS LOCATED ON DATE OF FIELD SURVEY AS SHOWN HEREON.

 IF THEY EXIST, NO UNDERGROUND ENCROACHMENTS AND/OR UTILITIES WERE LOCATED FOR THIS SURVEY EXCEPT AS SHOWN HEREON.

 THIS SURVEY WAS COMPLETED WITHOUT THE BENEFIT OF A TITLE COMMITMENT OR A TITL
- WITHOUT THE BENEFIT OF A TITLE COMMITMENT OR A TITLE

POLICY.
DIMENSIONS SHOWN HEREON ARE IN FEET AND DECIMAL FARIO.
THIS SURVEY DOES NOT REFLECT OR DETERMINE OWNERSHIP.
THE ADJACENT OWNERSHIP INFORMATION AS SHOWN HEREON IS BASED ON THE COUNTY
THE ADJACENT OWNERSHIP INFORMATION AS OTHERWISE DENOTED.



W RITT ASSOCIATES, SURVE INC.

830 WEST DUVAL STREET LAKE CITY, FLORIDA 32055 (386)752-7163 FAX (386)752-5573

LAND SURVEYORS AND MAPPERS, L.B. # 7593

AND IS NOT VALID.

ANSI/ASP-7 2006 Specifies three methods for determining simplified TDH calculation is one of the methods specified. the maximum system flow rate. The following

Simplified Total Dynamic Head (TDH) Calculation Worksheen

Determine Maximum System Flow Rate

Minimum Flow Rate Required: 35 gpm Per Skimmer

- 1. Calculate Pool Volume: (Surf. Area) X (Avg. Depth) x 7.48 (gal./cubic foot) =
- 2. Determine preferred Turnover Time in hours: __ _ x 7.48 (gal./cubic foot) = $\frac{3900}{\text{(Vol. in gal.)}}$ $\frac{4}{\text{(Hodfrs)}}$ x 60 (min. / hr.) = $\frac{390}{\text{(Turnover in Min.)}}$
- 3. Determine Max Flow Rate: 3900 / 340 = (Vol. in gal.) (Turnover Mins.)

 4. Spa Jets: 4 × 40 gpm per jet = (To.) (Index Jet Flow Rate) + (System Flow Rate) (Total Jet Flow Rate) (Total Jet Flow Rate)
- 4. Spa Jets: (No. of Jets) (Jet Flow)

(For single pump pool/spa combo, use the higher of No. 3 or No. 4 in the following calculations for the pool & spa)

Determine Pipe Sizes:

Return Piping to be Trunk Piping to be Branch Piping to be ىلا 小 9 inch to keep velocity @ 10 fps max. at inch to keep velocity @ 8 fps max. at inch to keep velocity @ 6 fps max. at 62 62 82 gpm Maximum System Flow Rate. gpm Maximum System Flow Rate. gpm Maximum System Flow Rate.

Determine Simplified TDH:

- 1. Distance from pool to pump in feet: 30
- 3. Friction loss (in return pipe) in 2. Friction loss (in suction pipe) in inch pipe per 1 ft. inch pipe per 1 #. 0 0 62 8 gpm = ,0(5 gpm = 1025 (from pipe flow/friction loss chart) (from pipe flow/friction loss chart)
- 4. £00, ec.
- 5 (Length of Return Pipe)
- of Suct. Pipe) (Ft of head/1 ft of Pipe) (TDH Suct. Pipe)

 X CO3

 (Ft of head/1 ft of Pipe) (TDH Return Pipe)

Selected Pump and Main Drain Cover:

Pump selection 1H1/SuperFlow

Main Drain Cover 5863 38A 7660M

Pump model and size in Horsepower using pump curve for Simplified TDH & System Flow Rate

Notes: Minimum system flow based on min. flow per skimmer of 35 gpm.

System Flow Rate must not exceed approved cover flow rate)

Determine the Number and Type of Required In-Floor Suction Outlets:

0 Check all that apply. 0 3'-0" 0 @L 0

W	2
suction	suction
outlets	outlets
0	0

gpm max. flow (see note 2).

gpm max.

flow

(see note 3).

A & A Channel Drain @ 217 gpm w/ 2 port & 278 gpm w/ 3 ports (see note 4).

Aquastar Channel Drain @ 316 gpm max. flow rate.

TDH Calculation Options For each pump -Check one.

Simplified Total Dynamic Head (STDH)
Complete STDH Worksheet — Fill in all blanks.

Total Head In Feet Conversion Chart

- Total Dynamic Head (TDH) blanks on worksheet & attach calculations.
- Complete Program or other calcs. Fill in required

Notes

- 1. If a variable speed pump is used, use the pump flow in calculations. max.
- For side wall drains, use appropriate side wall drain flow as published by manufacturer.
- 3. Insert manufacturer's name and aproved maximum
- 4. See installation instructions for number of ports to
- 5. In-Floor suction outlet cover/grate must conform to most recent edition of ASME/ANSI A112.19.8 and be embossed with that edition approval.
- Pump & Filter make, model and location can not change without submitting a revised plans and TDH worksheet.

									20				F	SI	(Pr	es	su	re	G	au	ıge)														
35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	8	17	16	5	14	13	12	=	10	9	æ	7	6	S	4	u	2	-	0		
80.9	78.5	76.2	73.9	71.6	69.3	67.0	64.7	62.4	60.1	57.8	55.4	53.1	50.8	48.5	46.2	43.9	41.6	39.3	37.0	34.6	32.3	30.0	27.7	25.4	23.1	20.8	18.5	16.2	13.9	11.5	9.2	6.9	4.6	2.3	0.0	0	2
83 1	80.8	78.5	76.2	73.9	71.6	69.3	66.9	64.6	62.3	60.0	57.7	55.4	53.1	50.8	48.5	46.2	43.8	41.5	39.2	36.9	34.6	32.3	30.0	27.7	25.4	23.1	20.7	18.4	16.1	13.8	11.5	9.2	6.9	4.6	2.3	2	
85.4	83.1	80.7	78.4	76.1	73.8	71.5	69.2	66.9	64.6	62.3	60.0	57.7	55.3	53.0	50.7	48.4	46.1	43.8	41.5	39.2	36.9	34.6	32.2	29.9	27.6	25.3	23.0	20.7	18.4	16.1	13.8	11.5	9.1	6.8	4.5	4	
87.6	85.3	83.0	80.7	78.4	76.1	73.8	71.5	69.2	66.8	64.5	62.2	59.9	57.6	55.3	53.0	50.7	48.4	46.1	43.7	41.4	39.1	36.8	34.5	32.2	29.9	27.6	25.3	23.0	20.6	18.3	16.0	13.7	11.4	9.1	6.8	6	
89.9	87.6	85.3	83.0	80.7	78.3	76.0	73.7	71.4	69.1	8.88	64,5	62.2	59.9	57.6	55.2	52.9	50.6	48.3	46.0	43.7	41.4	39.1	36.8	34.5	32.1	29.8	27.5	25.2	22.9	20.6	18.3	16.0	13.7	11.4	9.0	00	
92.2	89.8	87.5	85.2	82.9	80.6	78.3	76.0	73.7	71.4	69.1	66.7	64.4	62.1	59.8	57.5	55.2	52.9	50.6	48.3	45.9	43.6	41.3	39.0	36.7	34.4	32.1	29.8	27.5	25.2	22.8	20.5	18.2	15.9	13.6	11.3	10	
94.4	92.1	89.8	87.5	85.2	82.9	80.5	78.2	75.9	73.6	71.3	69.0	66.7	64.4	62.1	59.8	57.4	55.1	52.8	50.5	48.2	45.9	43.6	41.3	39.0	36.7	34.3	32.0	29.7	27.4	25.1	22.8	20.5	18.2	15.9	13.6	12	(AGmm
96.7	94.4	92.0	89.7	87.4	85.1	82.8	80.5	78.2	75.9	73.6	71.3	69.0	66.6	64.3	62,0	59.7	57.4	55.1	52.8	50.5	48.2	45.9	43.5	41.2	38.9	36.6	34.3	32.0	29.7	27.4	25.1	22.8	20.4	18.1	15.8	14	90)
98.9	96.6	94.3	92.0	89.7	87.4	85.1	82.8	80.5	78.1	75.8	73.5	71.2	68.9	66,6	64.3	62.0	59.7	57.4	55.0	52.7	50.4	48.1	45.8	43.5	41.2	38.9	36.6	34.3	31.9	29.6	27.3	25.0	22.7	20.4	18.1	16	
101.2	98.9	96.6	94.3	92.0	89.6	87.3	85.0	82.7	80.4	78.1	75.8	73.5	71.2	68.9	66.5	64.2	61.9	59.6	57.3	55.0	52.7	50.4	48.1	45.8	43.4	41.1	38.8	36.5	34.2	31.9	29.6	27.3	25.0	22.7	20.3	18	

Schedule	40	PVC Pipe				
			Velocity - Fee	- Feet Per Second	Pd.	
Pipe Size	6 1	fps	8 fps	80	10 fps	Ba
٦,	16 gpm	0.25	21 gpm	0.66	26 gpm	0.94
5	37 gpm	0.16		0.28	62 gpm	0.48
2*	62 gpm	0.15	82 gpm	0.25'	103 gpm	0.40
2.5	88 gpm	0.09	117 gpm	0.15	146 gpm	0.23
ų.	138 gpm	0.09	181 gpm	0.14		0.23
4.		0.06	313 gpm	0.10		0.15
o,	534 gpm	0.04	712 gpm	0.04	890 gpm	0.10

Heater loss in TDH (from heater data sheet):

Total Dynamic TDH: Total all other loss:

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Filter loss in TDH (from filter data sheet):

TDH in Piping:

8

1

(TDH Return Pipe)

386-623-0321 0 Re 00 145675 C J0185h inter FL PE # 19333 672 N. Semoran Blvd., Ste Orlando, FL 32807 GORDON H. SHEPARDSON, P.E. Office: (407) 275-1099 Fax: (407) 275-1015 Date 203 Scale: None

Swimming Pool Specification For: Buol

Drn. By: GHS Sheet 1 of

