WELL RECORD

			Well Perm	it No35	- 11551	[1
				et Coordinates _		_11	268	L
OWNER IDENTIFICAT	ION Owner CM		507GC					
Address	FID +	HERENO PERS	PALES					
				NJ.		Zup Codo		
	TIZE	VILLE	- Otate	PU		Zih code _		
	not the same owner please g	ve address Own			_			
Address Route			ΠE 49)					
CountyCumber	Municipal Munici	palityMILL	VILLE CITY	Lot No _	48	Block No	0	
WELL USE	withdrawal		Status_1	n 1150			•	
						· · · · · · · · · · · · · · · · · · ·		
WATER USE	Domestic			is daily	Maximum	18	<u>00</u> gal	s daily
WELL CONSTRUCTION			/25 /91					
BOREHOLE DIMENSIO		otal 95 ft		5ft				
Land Confess Floor	Diameter	Top 8 in		8 in	w			
Land Surface Elevation a	above land surface1	Elev	ation was determined u	sing <u>es</u>	timated	from	map	
casing rieight (stick up)	annae talin zhuare	π						
	DEPTH TO TOP (FT)	LENGTH (FT)	DIAMETER (IN)			ND MATERI Not Slot S		
Casing 1	_	85	4	PVC Sc	h 40			
Casing 2	_		-					
Casing 3			***					
Screen 1	85	10.	4	PVC s	lot	1.1.5		
Screen 2 Tail Piece		1941 B		-				
Gravel Pack	83	12	8	#1 c #	2 11011	~*****	1	
Grout	0	83		benton	1+0 cli	<u>grave.</u>	<u> </u>	
Grouting Method	pressure/	tremie		- Deliteon		III Y		
	-				2			
	ALLY gals		ft above the l	and surface				
vvater rises to	ft above the land sur	tace					1	
RECORD OF TEST	Test Date	10 / 25	/ 91					
	pumping <u>32</u>			44 ft be	low land surf	ace after 1	hrs of num	nuna
	using <u>lift/r</u>			ft			ms or pam	iping
Discharge rate measured		:/timer		gals	per min			
Well was pumped using _	submer	sible	Specific Capacity	2.08	gals per min	per ft of dr	awdown	
Observed effects on near		ne						
Water Quality (taste odo	r color etc)OK	ay						
PERMANENT PUMPING	FOUIPMENT	nstalled by D Ac	ostino's	Pumn .	Tyne	Submon	cathla	
Mfrs Name Jacuzz		Totallou by 12 215		Model T1241			-SIVIC	
CAPACITY Pump deliv	ers 15 GPM at	40	SI pressure		1		300-30	
POWER1			wer Source <u>ele</u>	ectric				
DEPTHS Pump		ootpiece		e	ft			
FLOW METER Model		111111	installed on	in dian	neter pipe			
CONTRACTOR N	f D-II 0							
CONTRACTOR Name of	Box 122 D AGUS	TIND WELL DE	RILLING					
City Bridge	ton, NJ 08302				Zin Cor	io		
맛 보호 - 이번에 맛 맛 가는 그렇게 그 보고 보고 하다.	David Mattig							
vaccina associa vasta and anti-	A D	DAgasti	y					
	& Uma and	MOSS IN	А					
Signature of Contractor				Date	-11_/	_22_/.	91	
	COPIES White L	DEP Canary	Driller Pink Ow	ner Golde	nrod Health	Dept		

DWR-133 (7/89)

SERIAL # 24432

STATE OF NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION **DIVISION OF WATER RESOURCES** TRENTON, N.J.

Permit No. 35-11551

Mail to

Water Allocation CN 029

PERMIT TO DRILL WELL 10

rieni	ion, N.J. 0002	.J		VALII	OONLY AFTER AP	PROVAL BY THE D.E.	P. COORD #: 35.11 . 268
Owner _	Cumber	land	Nurs	eries		Driller D'Agosti	ino Well Drilling, Inc.
Address	RD #1 1	Box	242			Address RR 8 Box	122
	Millvi:	lle,	NJ 0	8332			on, NJ 08302
Name of	Facility					Diameter 4	Proposed 80 Fact
Address						Proposed	Inches Depth of Well 80 Feet Method of Drilling GPM (cable-tool, rotary, etc.) rotary
Audiess						Use of Weil (See Reverse)	domestic new
							/es yes (see #6 on reverse) no
				manda a Rando para a sa	LOCATION		
Lot#	Block#		Municipa Mill	lity ville	County		distance and relations of well site to ads, streets, septic systems, etc.
) - AA - AI -	35				nearest public roo	ius, screeus, septite systems, etc.
90500	las Map No 9°2 (_ '					North	· /
1 3	1 26		_			A- alve	.11
						1 7 to	eu /
1	2	3				120, 60 1	` ₹ 5 /
			7		./	2 /3	, Je
		11	1		Din	1-27 200 l	(L
	5	6	800	West	7054/	17 °C 1	East
		-			7	~ /	/ 3
+++	++++	74	12				/ 2
			-		0-	V	-/4mi,
7	8	9			10	T. 49	19m1,
							—
30	9 024'					South	
	<u> </u>						
					PERTAINING TO THIS PER ALLOWING ADDITIONAL CO	RMIT. APPROVAL OF THIS PERM INDITIONS.	This Space for Approval Standard
					all comply with N.J.A.C. 7:10		This Space for Approval Street
	IC COMMUNITY WE dance with N.J.A.C. 7			obtain constructi	on and operation permits iro	m the Bureau of Safe Drinking Wat	ST III
					which the permit applies shall	tenter any building. the same aquifer as the production	JAN 30 1881
A two	hour pump test mus	st be perfo	rmed on the	netum well at a n	ate of 11/2 times the estimated	i return flow of water.	JAN
7:10-1	10.1 et. seq.				all be obtained pursuant to the		
	ACEMENT WELL - RIGATION PURPOS				ied New Jersey licensed wel TEST PURPOSES ONLY	I driller upon abandonment.	
			3			ns of NLJ.A.C. 7:50-6.84(a)4.v. are i	met
						T be installed until such logs are m	nade.
	PLES of cuttings requ NUM distance require				n material. e not been met - see attached	d additional condition(s).	
						20.00	
-							
complianc	ce with N.J.S.A.	. 58:4A	-14, appl	ication is mad	le for a permit to drill	a well as described above	в.
	1/25		20 M			, //	10 Watter
alle		•	-		_ Signature of D Signature of C	- Kore	1. Kusha
							WELPMT 012 1195
	COPIES	Wat	ter Allocal	tion - White	Health Dept	— Yellow Owner	— Blue

Health Dept. — Yellow

Water Allocation — White

COPIES:



State of New Jersey

Department of Environmental Protection
Div. of Water Supply and Geoscience
Bur. Of Water Allocation and Well Permitting
Mail Code 401-04Q

401 East State Street – P.O. Box 420 Trenton, NJ 08625-0420 E-Mail: Wellpermitting@dep.nj.gov FAX# (609) 633-1231

INCOMPLETE WELL SEARCH REQUESTS WILL BE RETURNED FOR MORE INFORMATION

Individual Well Search Questionnaire

REQUESTOR'S NAME: Wayne DiMarco, Member DiMarco Properties, LLC						
☐ DRILLER ☐ ENVIRONMENTAL CONSULTANT ☐ HEALTH OFFICER ☐ PROPERTY OWNER ☐ OTHER						
ADDRESS/CITY/STATE/ZIP: 1000 Conshohocken Road, Conshohocken, PA 19428						
TELEPHONE #: 610-764-4013						
E-MAIL ADDRESS: wdimarco@masports.com						
REASON FOR WELL SEARCH REQUEST: DECOMMISSION WELL ENVIRONMENTAL INVESTIGATION/REMEDIATION OTHER: Farming						
SEARCH FOR WELL ABANDONMENT REPORTS?						
WELL USE: DOMESTIC/POTABLE IRRIGATION AGRICULTURAL MONITORING/ENVIRONMENTAL INDUSTRIAL PUBLIC SUPPLY OTHER						
WELL PERMIT NUMBER (if known): LOCAL ID (if applicable):						
LIST ALL PREVIOUS OWNERS NAMES, BUILDER, ETC.:						
Hopewell at West Main, LLC, Roger J. Ruske Margaret M. Ruske Christopher J. Ruske						
YEAR WELL WAS INSTALLED: prior to 2007 (Approximate if not known)						
LOT #: 48 and 4 BLOCK #: 1 and 36 respectively (current and at time of installation)						
STREET ADDRESS: West Main Street, Millville NJ 08332						
CLOSEST STREET INTERSECTION: West Main Street and Sugarman Avenue						
MUNICIPALITY: Millville COUNTY: Cumberland						
WELL COORDINATES: Easting: Northing:						
ALL INFORMATION KNOWN ABOUT THE WELL (depth, diameter, casing material, length, driller, etc.)						
WELL ABANDONMENT PROPOSAL (must be submitted by a licensed well driller) DRILLER NAME: REGISTRATION #: METHOD:						
NJDEP BWSWP USE ONLY						
DATE: SEARCH PERFORMED BY:						
WELL PERMIT WELL RECORD WELL DECOMMISSIONING						
COPY INCLUDED COPY INCLUDED COPY INCLUDED						
NOT ON FILE NOT ON FILE NOT ON FILE						
Approval to decommission the well will not be granted until a written proposal outlining the method of decommissioning has been submitted to the Bureau of Water Allocation and Well Permitting. Proposal must include total depth, diameter, casing material and length.						
Other:						
APPROVAL TO ABANDON:						
DATE: NAME: APPROVAL #:						

WELL RECORD

Well Permit No 35 - 11551 35 11 268

30' - 45' clay brown and white sticky 45' - 60' sand light and dark brown medium to fine	Driller Please use the space below for the log description Note water bearing zon or geological formation	
Drilling Method Mud rotary Type of Rig Cyclone rig Open bedrock Fine Open Bedrock F	Are samples available? Yes 😾 No	
Type of Rig	17 1	
Type of Rig	Drilling Method	1
Aquifer/Geo Fm	T (D	
LOG Thick Lith Fm O' - 15' gravel sand dark brown	Type of Rig CYCLOTTE F1G	RedLock I-W Code
LOG Thick Lith Fm 0' - 15' gravel sand dark brown 15' - 30' sand brown med. to fine 30' - 45' clay brown and white sticky. 45' - 60' sand light and dark brown medium to fine 60' - 75' sand brown med. to fine 75' - 80' sand brown clay white 80' - 85' sand fine clay bits 85' - 95' sand light brown med to fine 85' - 95' sand light brown med to fine 15' 10' 1	Aquifer/Geo Fm	Completed by
GWPI No		Date//
15' - 30' sand brown med. to fine 30' - 45' clay brown and white sticky 45' - 60' sand light and dark brown medium to fine 60' - 75' sand brown med. to fine 75' - 80' sand brown clay white 80' - 85' sand fine clay bits 85' - 95' sand light brown med to fine 85' - 95' sand light brown med to fine	LOG	Thick Lith Fm
15' - 30' sand brown med. to fine 30' - 45' clay brown and white sticky 45' - 60' sand light and dark brown medium to fine 60' - 75' sand brown med. to fine 75' - 80' sand brown clay white 80' - 85' sand fine clay bits 85' - 95' sand light brown med to fine 85' - 95' sand light brown med to fine	0' - 15' gravel sand dark brown	
GWPI No NJPDES NO Lat tude ° Longitude ° Longitude ° Longitude ° Country/Municipal ty Code Country/Municipal ty Code Country/Municipal sy Code Country/Municipal ty Code		
45' - 60' sand light and dark brown medium to fine 60' - 75' sand brown med to fine 75' - 80' sand brown clay white 80! - 85' sand fine clay bits 85' - 95' sand light brown med to fine GWPI No		
to fine to fine 75' sand brown med. to fine 75' - 80' sand brown clay white 80' - 85' sand fine clay bits 85' - 95' sand light brown med to fine William of the clay bits Since the clay bits Since the clay bits Since the clay bits NJPDES No Lat tude Lat tude Lat tude Lat Long Accuracy USGS Quadrangle Drai age Basin Code OTHER FILES L thologic Log Samples Ava lable Geophysical Logs Water Chem stry Pollution Case		
GWPI No	to fine	
GWPI No NJPDES No Lat tude o Longitude o Lat Long Accuracy	60' - 75' sand brown med. to fine	
GWPI NO NJPDES NO	75' - 80' sand brown clay white	
GWPI No NJPDES NO Lat tude Lat Long Accuracy 1 5 10 20 USGS Quedrangle County/Municipal ty Code Drai age Basin Code County/Municipal ty Code OTHER FILES L thologic Log Samples Ava lable Ag ifer Test Water Level Data	80' - 85' sand fine clay bits	
GWPI No NJPDES No Lat tude Longitude o Lat Long Accuracy		
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	Checked by	Date//