	1 15 275 275	ealth Department		Desmit For - \$400.00		Use Only
202 South Main St			Permit Fee = \$100.00	Permit # :		
Sullivan, IL 61951 none 217-728-4114 Fax 217-728-2650 *RESIDENTIAL* Please fill out application with an			Permit Fee Pd [] Yes [] No	Permit Approval Date:		
			Diffuser pido (pido) ar ARC36 (ARC36)	Approved By:	1001	
		_	236LP (ARC 36 LP)	Inspection Date:		
	78.5	Please fill out application wit		Equalizer 24 (EQ24) metava la	Final Approval By	•
		o construct a private sev	vage dispos	qualizer 35 (EQ36) illaleye ib	Day/Cell #:	
	vner's Name			201 24 (DKA E024)	Day/Cell # .	relation
		ng Address:		ock (CIKA EC/383)	Doy/Coll # .	100000000
	or's Name:	Address: 10.1		30 Low Profile (LP)	Day/Cell #:	
	or's Mailing		om [] D==	oir of Eviating System I. 1	License #:	
	\$ 100 - 100 - 100 CO 15 A 3 A 1 W/-		THE RESIDENCE OF THE PARTY OF T	air of Existing System []	on or excavation per shall be performed.	
Site Add				op at Incensed Private Sewage I		
				Section # : beareolJ s to not	Subdiv. Name:	1/4 1/4
) Range # :(E)(W	Lot Size		Jel-Legages vostuc	Oramber Oub
] Yes [] No	ya babiyiC	Equals =		Multiply:
	I I TILL HOUSE	[] Full-time residence	MIN TO BUILDING	Area suject to flooding []	1 Holding Tank	[] Spring
-		ply. [] Public water	I[]Private	Water (Well) [] Cistern [] Holding Tank	REACE DISCH
. Directio	ns to Site:	V ośni potna trauffa doir	w most sme	no private sewace disposal syste	all surface dischargin	ctive 02/10/14
Building	Info:	# Bedrms:	# Bathrms:	Garbage Dispos	al[] Sump[] Li	ft Station []
. Building	Info:	# Bedrms:	# Bathrms:	Garbage Dispos	al[] Sump[] 2 Li	ft Station []
dibard	Basement [Pool [] Patio [] Deck []	Shed [] Garage [] Gazeb	o[] H. Tub[] Wat	er Softener []
he following	g sections are		ponents listed	www.ilga.gov/commission/jcar/a in #13 above. Fill out only sections that 15. Capacity of septic tank(s)	correspond to items checke	
Bedrms	axhston bo	w/o G.D.	with G.D.	is checked "No", Attachment		gallor
or less		750	1125	Septic Tank	Manufacturer:	Lhavis A vitages
3	ni en	1000	1500		ank to be used:[]Y[]	THE REPORT OF A PARTY OF THE PA
4	ist 4° min.	1250 og sigmas s e	2000	Existing tank watertight, baffles	in good repair:[]Y[]	N []N/A
5	component.	Annual	2200		en pumped out:[]Y[]	No. of the Control of
6		1750	2600	Approximate capacity of		gallor
7	niooibs	2000	3000		SHIPHID NULSAN	DIN I DING IS
	olation test			gn subsurface disposal systen	ns. X	
		oil Classifier hired for so				soil eval. repo
				ravel, graveless, or chamber sys	stem and 2 ft. below th	ne bottom
		and the Community of the last the property of the community of the communi		subsurface seepage system.	T/10ft, of width):	
		n-Site Sewage Disposal		REPRESENTED AND THE COMPANY	-3 31.073	
Design	Min. Sep. to	Permeability		Size of System	Refer to 905.Appendi	xA miserTold
Group	Lim. Layer	Range	Residential	(Sq.Ft./Bdrm) Commercial (GPD/Sq.		
11	3 feet	Rapid	200	1	additional details	Irins Min. G
III	CA17 E	High Moderately Rapid	220	0.91 lengths to 10.01	24. Effluent disor	
IV	3 Feet	Low Moderately Rapid	240	0.84	Produced in the Contract of th	
V	3 Feet	Very High Moderate	265	0.75	Beauty-1989	
VI		High Moderate	290	0.69	The second secon	
VII		Moderate	325	0.62		
VIII					TRIVING 1	
	7 - 66	Low Moderate	385	0.52		
1.4		Low Moderate High Moderately Slow	385 445	0.52 0.45	Owner's Manuel's	900 900
IX X	2 Feet	High Moderately Slow	445	0.45	D. Groups I, XII, & XI	II not recommend
Х	2 Feet 2 Feet	High Moderately Slow Low Moderately Slow	445 500	0.45 0.4	D. Groups I, XII, & XI	II not recommend e disposal
	2 Feet 2 Feet	High Moderately Slow	445	0.45	D. Groups I, XII, & XI	II not recomme

Manufact.				
	Feet sollo	Chamber System	Average Inside Bottom Dim.	Sq. Ft./Lin. Ft.
		BioDiffuser Bio2 (Bio2)	1 34 ***	2.5
	reted leve	aga Jimie 9 ON 1 se ARC24 se 7 Jim	61951 6.1 Pen	Skillyan, ii.
ADS		BioDiffuser Bio3 (Bio3)	1.6	100 247 430 AAAA
ADS	Х	BioDiffuser ARC36 (ARC36)	2.43	5
	late:		2.43	5
	128 153	BioDiffuser ARC36LP (ARC 36 LP)	THEO AND THE OWN PROPERTY OF THE PARTY OF TH	2.5
	1, 1, 50, 100)	Equalizer 24 (EQ24)	vo idenurally anaway playing a fourience	of firmed 101 notisolics
		Equalizer 36 (EQ36)	1.6	Leasely a series and
	1	Qk4 Equalizer 24 (Qk4 EQ24)	1.09	2.7 W . QO Y
Infiltrator		Qk4 Equalizer 36 (Qk4 EQ36)	1.6	Prop. Owr4r's Mailing A
minu ato.	Oka	EQ36 StraightLock (QK4 EQ36SL)	1.6	Contractor Mainw
	- Can-	Qk4 Plus EQ36 Low Profile (LP)	1.61	4
			2.44	A DURISM STODETHOO
		Qk4 Plus Standard Low Profile (LP) r excavation performed by any individual		occupies a single
individual 19. Chambe Multiply: S SURFACE Effective 02 required to la permit calculate generations.	er Subsurfa Eq. Ft./ Bdrr DISCHARC 2/10/14, all s be covered n be obtain ral NPDES erage, a not	I be performed by a licensed Private Sew direct supervision of a Licensed Private ce Seepage Field X # Bdrms Equals = Total Sewiface discharging private sewage disposal under the U.S.E.P.A. national pollutant disceed from the U.S.E.P.A. (www.epa.gov/region permit no. ILG62 shall be in compliance with lice of intent (NOI) form must be submitted to ments are authorized to discharge under the	Divided By Equals = Quals = Qu	Total Lin.Ft. required and water of the U.S. are ermit no. ILG62. Systems covered nit. To apply for NPDES OI in accordance with
Discharg	ust be sent	by certified mail with signature of receipt.	orm must have been submitted to the	
F Discharg IOI form m Date Sent: Certified ma F Discharg	ust be sent ail signature ing into W Asked Que	by certified mail with signature of receipt. card provided: [] Yes [] No atters of the U.S. is checked "No", Attaches stions on EPA's NPDES General Permit for Attachment A.	ment A must be completely filled or New and Replacement Discharging S	ewed steving H901 entrangement and notarized. ystems in
F Discharg NOI form m Date Sent: Certified ma F Discharg Frequently A Innois is incompany surface	inst be sent all signature ing into W Asked Queeduded with e discharging	by certified mail with signature of receipt. card provided: [] Yes [] No atters of the U.S. is checked "No", Attachestions on EPA's NPDES General Permit for	ment A must be completely filled or New and Replacement Discharging Streplaced shall have a sample port of a e of min. 12" located after the disinfect	ystems in at least 4" min. tion component.
NOI form m Date Sent: Certified ma f Discharg Frequently A Illinois is income and surface	ing into Wasked Questluded with e dischargination extends	by certified mail with signature of receipt. card provided: [] Yes [] No aters of the U.S. is checked "No", Attache stions on EPA's NPDES General Permit for Attachment A. ng system installed, repaired, renovated, or s min. 3" above grade or a free-fall discharg quirements	ment A must be completely filled or New and Replacement Discharging S replaced shall have a sample port of a e of min. 12" located after the disinfect Sizing =200 Sq. F	ystems in at least 4" min. tion component.
F Discharg NOI form m Date Sent: Certified ma F Discharg Trequently A linois is incompany surface iameter wh Suried San O. Multiply 1. Collection # collection	ing into Wasked Questluded with e discharginich extended with e discharginich extended Filter Results on & Distribution (1/10)	by certified mail with signature of receipt. card provided: [] Yes [] No aters of the U.S. is checked "No", Attache stions on EPA's NPDES General Permit for Attachment A. In g system installed, repaired, renovated, or s min. 3" above grade or a free-fall discharg quirements X Equals = # Bdrms Total So ution Lines: Collection line slope = 6"/100' Oft. of width): # distribution *Min. 1 Vent located on the dov	ment A must be completely filled or New and Replacement Discharging Some preplaced shall have a sample port of a general end of min. 12" located after the disinfect sizing =200 Sq. For a sample port of a general end of the distibution lines or sample port of a general end of th	ystems in at least 4" min. tion component. Ft./Bedroom Tt./Bedroom Ft./Bedroom at least 4" min. at leas
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f Discharg NOI form m Date Sent: Certified ma f Discharg requently A linois is inco Any surface iameter wh Collection 2. # Vents: Cerobic Tre Sizing Bdrms 1 2 3 4 5 6 7	ing into Wasked Queeluded with e discharginich extends of Filter Re 200 Sq. Ft. on & Distrib In lines (1/10) eatment Ur Chart Min. GPD 400 400 500 750 900 1000	by certified mail with signature of receipt. card provided: [] Yes [] No aters of the U.S. is checked "No", Attache stions on EPA's NPDES General Permit for Attachment A. In g system installed, repaired, renovated, or s min. 3" above grade or a free-fall discharg quirements X Equals = #Bdrms Total So ution Lines: Collection line slope = 6"/100" Oft. of width): # distribution *Min. 1 Vent located on the dow if Requirements 23. Mod Alarm 24. Effluent discharging to: [] Surfa [] Efflu [] Subs [] Othe 25. Initial 2 yr. service policy provided (Mir Service Provider:	ment A must be completely filled or New and Replacement Discharging Syreplaced shall have a sample port of a e of min. 12" located after the disinfect Sizing =200 Sq. F Sand Filter Distribution line slope = level (+/- 1/2") lines (3' centers & 1.5' from sidewalls what ream end of the distribution lines referenced to the distribution lines referenced to the surface seepage field with no surface for Specify: 1. 4 service calls, one/six months): [] In tabel provided: [] In tabel provided: []	ut and notarized. ystems in at least 4" min. tion component. Et./Bedroom = Ft. x Ft. cequired. [] Tile face discharge. discharge.

Disinfection	Type: Chlorinati	on []	U.V. Light [] Other			
Disinfection Equipment	t NSF/ANSI Approved:	[] Contac	t Tank built-in to ATU: [] C.Tar	nk type/size:	Ga
Contact Tank baffled: [] Feeder a	access abov	e grade: []			(Min. 30 Gal.)
*The effluent from any new	v, repaired, or replaced pri	vate sewage d	lisposal system that is design	ned and appr	oved to have	a
discharge point shall be d						
*Any disinfection process	or equipment that does no	t meet the rec	uirements of NSF Int./ANSI	Standard 46. S	Section 11 or	does not
			testing will not be approved			
			e to a subsurface seepage fi hall be the last component p			
Pressure Dosing	Pump Type/Size:				e type/size:	
Pumping chamber type Access riser 6" above g		Dooing vo				uired if single pump used)
			lume = 5 x pipe volume of t function on a separate of			
Minimum Allowable D	istances	is with a tes	t lunction on a separate t	circuit requi	ieu. Lucai	ed outside building. [
System Component	Cistern, Water Well,	Water Ln.	Lake, River, Pond,	Building	Property	Artificial Drain/Tile
	Suction Line)Swimming Pool	Dananig	Line	7 il illocat Diana illo
Building Sewer	50	10	25	0	0	0
Septic Tank, ATU	50	10	25	5	5	0
Distribution Box	75	10	25	10	5	0
Subsurface Seep. Tren		25	25	10	5	10
Buried Sand Filter	75	25	15	10	5	10
Privy	75	25	25	20	5	10
Waste Stab. Pond	75	25	25	20	5	10
Surface Discharge Ln. Effluent Rec. Trench	50 75	10	0	0	5	0
Effluent Discharge Pt.	50	25	15	10 20	5	10
Class V Inj. Wells	200	25	25	10	25 5	25 10
pproval submission/construc	tion permit for any private se	ewage disposal	uired by Section 905.190, the s I system being installed, repair responsibility to service and m	ed, or renovate	ed serves as w	ritten s aylam taspilar
accordance with the Act ar			e property	non woed It no seruto	gs and struc	ace a cheux risers and Location of all buildin
he property owner or the priv	vate sewane disposal system	owner shall m	naintain all maintenance record	le on forme pr	ovided or appro	Location of private se
			nority. These records shall be t			
ept for the life of the system.		DACE.	ioni, inicoo roccido cinali po i	adioioned no.		Location of all utility is
		ed and permitte	ed under Section 905.190 are r		maintained and	d serviced to ensure
proper operation in accordar	And the contract of the contra	n or contin tank	k followed by a sand filter disch			Location of all field til
			f initial installation, then once v			the second secon
			rs of initial installation, then on			Location of all ponds
			naintenance at least once ever		niy poole om ance requin). Location of swimmin
			charges shall be evaluated at l			
D. All other private	sewage disposal systems t	hat are not liste	ed in Subsection (q)(3)(A) throu	ugh (C) shall b		accordance with the
			nterval approved by the depart			vate sewage disposal syst
			nit an alternative maintenance i			
			ase-by-case basis. The approv		ferrable from o	wner to owner.
			al system will void the approval		Alth a laser or tr	Il slopes shall be verified u
inure to operate, maintain, inishable by civil fines.	and provide routine service	e on a private	e sewage disposal system is	a violation of	the Act and t	B hours notice is required.
	understood the service ma	intenance and	record keeping requirements	noted above	accept the res	enoneibility to service
			for the life of the system or as			and I thank without vide or
ated this	day of	ledge.	te to the best of my know 20	in is abourn	ered battim	at the information sub
	Date					
D.i.					enusangio	
A.ng Print	(Property Owner)			Signatu	re (Property Ov	vner)

Gai (Min, 30 Gal.)			act Tank built-in to ATU: [Lype. Chlorinatii NSE/ANSLA coroved	toemoino-Louiseata
			ove grade: []			ntact Tank baffled: [
			f tropog and			
	s even of bevi	oned and appro	disposal system that is desi		repaired, or replaced priv	
					infected prior to discharg	
	.0	d for installation	ty testing will not be approve	he third par	as determined by adeque	ide proper disinfection
			une to a subsurface seepage			
			age of a state the last component			
	e type/size:					sture Dosing
red If single pump used)						iping chamber type
			volume = 5 x pipe volume			ess riser 6" above gi
	ed. Locale	כורכעות הפקעות	est function on a separate		Audibie & visual signa	Water alarm: []
Artificial Drain/Tile	Property	Building	n. Lake, River, Pond.		stances Çistern, Water Welt,	mum Allowable Di em Component
	Line	Rumino	re)Swimming Poor		Suction Line	
	0	0		10		Jing Sewer
0	5		25	10	50	ic Tank, ATU
0	8	10	25			ibution Box
01			25	25		
		10				ed Sand Filter
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CERTIFICATION

SDS WITHOUT NPDES PERMIT

ATTACHMENT A

I HEREBY SWEAR:

- I have read and understood the "Frequently Asked Questions on EPA's NPDES General Permit for New and Replacement Surface Discharging Systems in Illinois."
- 2. I am aware of and understand the requirements of the U.S.EPA NPDES permit program and have reviewed the definition of Waters of the United States.
- 3. I am aware of and accept full responsibility for proper upkeep and service of this private sewage disposal system in accordance with the Private Sewage Disposal Licensing Act (225 ILCS 225) and Code (77 III. Adm. Code 905.20 q). I am aware that if at any time my system has been determined by U.S.EPA or IEPA to be discharging into Waters of the United States, I will be subject to all NPDES permit requirements and/or possible fines as set forth in Section 905.115 of the Code.
- 4. I take full responsibility and attest that the effluent discharge of my system will not enter into Waters of the United States and therefore is not subject to U.S.EPA NPDES permit coverage. I accept full liability and responsibility of this claim and will hold harmless the Moultrie County Health Department.

SIGNATURE		
Sworn and subscribed to before me this	day of	A.D.20
		,
. NO	TARY PUBLIC	
	OFAL	