OSTDS VARIANCE COMMITTEE MEETING SUMMARY

Thursday, February 5, 2015

Gainesville

12626	Lee	Fitch, Applicant										
	ULE CITATION: 4)(a), FS - Lot is not 1	/2 acre and 100 ft wide (0.24 ac, 85 ft requested, 0	0.5 ac, 100 f	t required)								
Approved sub The single		Variance Committee: P onditions: all be connected to the public drinking water system e lot size requirements of s. 381.0065(4)(a), FS.	n within 180	days of not	ification of	the availal	bility of suc	ch a syste	m.	Health Officer:	Ρ	
12627	Lake		McClellan, Applicant Lee, Agent									
	ULE CITATION: , Table V, FAC - Setb	ack to irrigation well (37 ft requested, 50 ft required	d)									
RECOMME Approved	NDATIONS:	Variance Committee: A	(SHO-Y	CHD-Y	DEP-Y	STI-Y	HBI-2	REI-1	ENG-Y)	Health Officer:	Α	
12628	Charlotte	Pik N Run Inc., App	Pik N Run Inc., Applicant		Tiseo, Agent					Mod	Modified	
STATUTE/RULE CITATION: 64E-6.001(4)(f), FAC - Commercial sewage flow increase without system upgrade (proposed repair requested, current standards required) 64E-6.008(1)(a), FAC - Metered water use cannot be used for food operations												
RECOMME	NDATIONS:	Variance Committee: P	(SHO-N	CHD-N	DEP-Y	STI-Y	HBI-2	REI-1	ENG-Y)	Health Officer:	Р	
The onsite The onsite If the facil	e sewage treatment ar ity is not connected to	nd disposal system drainfield shall have at least 10 nd disposal system shall be abandoned and the fa a central sewer system by February 1, 2018, a sy	cility connectives view of the second s	cted to the c ng current s	entral sewe	er system nall be inst	talled.					
another varianc		age treatment and disposal system fail to function	in a sanitary	y manner pr	for to the co	onnection	to the cent	tral sewer	system, the re	pair application shall be d	enied and	
12629	Martin	Simmons, Applican	t	A	Austin, A	gent						
	ULE CITATION: 4)(a), FS - Lot is not 1	/2 acre and 100 ft wide (0.27 ac, 70 ft requested, (0.5 ac, 100 f	t required)								

RECOMMENDATIONS: Variance Committee: A (SHO-1 CHD-Y DEP-Y STI-Y HBI-2 REI-Y ENG-Y) Health Officer: A Approved