Texas Commission on Environmental Quality

CHECKLIST WORKSHEET

OSSF INSTALLATION - NON - STANDARD SYSTEM INVESTIGATION

Regulating Entity Name	Date :						
Additional I D:	Investigator Name:						
Item Number 1		E AND SOIL CONDITIONS & ditions Consistent with Submer Citations		aterials			
Item Number 2		E AND SOIL CONDITIONS & ances Meet Minimum Standa er Citations		ANCES Setback			
Item Number 3	Description SEV	VER PIPE Proper Type Pipe , Ductile Iron, Sch. 40, SDR	from Structure to 26)	Disposal System (Cast			
Item Number 4	Answer Description SEV	VER PIPE Slope from the Se	285.32(a)(1) wer to the Tank a	Notes at least 1/8 Inch Per			
Item Number 5	Answe		285.32(a)(3)	Notes			
item Number 5		Every 50' &/or 90 Bends)	285.32(a)(5)	Notes			
Item Number 1	Description PRI	MARY TREATMENT Treatm uirements	ent Tank(s) Meet				
Item Number 2		MARY TREATMENT Tank V	285.32(b)(1)(E folume Required	Notes			
Item Number 3		MARY TREATMENT Tank V	olume Installed	Notes			
Item Number 4		MARY TREATMENT Tank M	laterial	Notes			
Item Number 4	Answer Description PRII	MARY TREATMENT Tank S	eries	Notes			
Item Number 5		MARY TREATMENT Tank M	lanufacturer	Notes			
Item Number 6		MARY TREATMENT Tank(s					
Item Number 7		MARY TREATMENT Tank(s					
Item Number 8		MARY TREATMENT Tank(s ed Greater than 12"/ Sealed		or Risers on Tanks 5.32(a)(1)(D)			
Item Number 9	Description PRI	MARY TREATMENT Tank(s vided on Inlet and Outlet	()()(reater than 3" and "T"			
Item Number 10	Description PRII	MARY TREATMENT Tank(s Il Liquid Depth at least 30") Outlet Liquid Pe	netration 25% To 50%			
Item Number 12		MARY TREATMENT Tank(s vided with Baffle §285.32(a)(Are 2 Compartments			

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Item Number 13			`) Greater than ½	of Total Volume in
100111111111111111111111111111111111111	·		or Compartment (or rotal volume in
		Answer	Citations	285.32(b)(1)(C	
Item Number 13	Description				ch drop from the bottom
				of the disposal are	
Itama Numahan 44		Answer	Citations	285.32(b)(1)(F	
Item Number 14	Description			PROVIDED) COI	structed Wetland Notes
Itama Numahan 45	Description	Answer	Citations		
Item Number 15	Description			PROVIDED) Acti	Notes
Itama Numahan 40	Description	Answer	Citations		
Item Number 16	Description			PROVIDED) Inte	rmittent Sand Filter
. K N L 47	Description	Answer	Citations	DDOMBED) Total	Notes
Item Number 17	•		•	PROVIDED) Tric	-
		Answer	Citations	DDO///DED/ O//	Notes
Item Number 18	Description			PROVIDED) Oth	
	Description	Answer	Citations		Notes
Item Number 18	Description	PUMP TANK (IF PROVIDED) II e following specif	he pump tank sha	II be constructed
		Answer	Citations	285.32(b)(1)(E	Notes
Item Number 19	Description				ided in the Treated
	·	Effluent Line W		pg : 0	
		Answer	Citations	285.33(d)(2)(G	Notes
Item Number 20	Description				r Anti-Siphon Device
			Required §285.3	4(b)(1) 285.34(b)(1)	Notos
Item Number 21		Answer	Citations	` ,` ,	Notes
item Number 21	Description			ndible and visual om Pump §285.34	High Water Alarm (h)(1)
		Answer	Citations	285.34(b)(1)	Notes
Item Number 22	Description	PUMP TANK (IF PROVIDED) R	equired Reserve	Capacity Present
		Answer	Citations	285.34(b)(2)	Notes
Item Number 23	Description	PUMP TANK (IF PROVIDED) E	lec. Connections i	n Approved Junction
		Boxes / Wiring			
		Answer	Citations	285.34(c)	Notes
Item Number 24	Description	PUMP TANK (IF PROVIDED) V	olume Required	
		Answer	Citations		Notes
Item Number 25	Description	PUMP TANK (IF PROVIDED) V	olume Installed	
		Answer	Citations		Notes
Item Number 26	Description	PUMP TANK (IF PROVIDED) T	ank Material (Type	
		Answer	Citations		Notes
Item Number 27	Description	PUMP TANK (IF PROVIDED) M	anufacturer	
		Answer	Citations		Notes
Item Number 28	Description	PUMP TANK (IF PROVIDED) T	ype/Size of Water	Pump Installed
		Answer	Citations		Notes
Item Number 28	Description	PUMP TANK (IF PROVIDED) M	odel Number	
		Answer	Citations		Notes
Item Number 28	Description	PUMP TANK (IF PROVIDED) S	erial Numbers	
		Answer	Citations		Notes
Item Number 29	Description	DISPOSAL SY	STEM Absorptive)	
		Answer	Citations	285.33(a)(2)	Notes
05/00/0040	OCCUMENTAL ATION NON CT	AND ADD OVER		ON	

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Item Number 29	Description	DISPOSAL SYSTEM Evapo-transpirative						
		Answer	Citations	285.33(a)(1)	Notes			
Item Number 29	Description	DISPOSAL SY	STEM Pumped E	Effluent				
		Answer	Citations	285.33(a)(4)	Notes			
Item Number 30	Description	DISPOSAL SY	STEM Gravelless	s Pipe				
		Answer	Citations	285.33(a)(2)	Notes			
Item Number 31	Description	DISPOSAL SY	STEM Leaching	Chamber				
		Answer	Citations	285.33(a)(4)	Notes			
Item Number 31	Description	DISPOSAL SY	/STEM Drip Irriga	tion				
		Answer	Citations	285.33(a)(1)	Notes			
Item Number 32	Description	DISPOSAL SYSTEM Surface Application						
		Answer	Citations	285.33(a)(4)	Notes			
Item Number 32	Description	DISPOSAL SY	STEM Mound					
		Answer	Citations	285.33(a)(2)	Notes			
Item Number 32	Description	DISPOSAL SY	/STEM Soil Subst	itution				
		Answer	Citations	285.33(d)(4)	Notes			
Item Number 33	Description	DISPOSAL SY	STEM Low Press	sure Dosing				
		Answer	Citations	285.33(a)(1)	Notes			
Item Number 34	Description	DISPOSAL SY	STEM Other (des	scribe) (Approved	Design)			
		Answer	Citations	285.33(c)(4)	Notes			
Item Number 35	Description	COMMENTS:						
		Answer	Citations		Notes			