

TraceTek Pre-Commissioning Record

To be completed by TraceTek in	nstaller prior to scheduling	g commissioning visit.					
Project			Contractor Installing TraceTek System				
Owner/Operator			Company				
Building/Unit			Address				
City State			City	State Zip			
Contact	Phone		Contact Telephone				
The TraceTek leak dete	ection system has	been prepared fo	or commissioning and	l start-up.			
Installation of sensing cab ☐ All cables and compor ☐ Any changes have be	nents have been insta						
Connectors All sensing cables had or							
Connectors are to be or	installed by an author	rized TraceTek ser	vice representative				
☐ All connectors have be ☐ All connectors pass all			instructions;				
Sensing cable condition Each length or segme following the Sensing Each length or segme	Cable Test Procedur	e.	·	ortable test box	(PTB) or an o	hmmeter	
	PTB Intact? Clean/dry?		OR	Ohmmeter Intact? Clean/dry?			
Cable	Measured length	Cable condition (µA)	_	Loop 1 resistance (Ω)	Loop 2 resistance (Ω)	Cable condition (MΩ)	
Alarm module Alarm module has bee Alarm module has bee Alarm module has pas	en supplied with powe	er at the appropriat	e voltage.				
System test Sensing cable has been When the module is e							
The above checklist ha	as been completed	, and the system	is now ready for com	missioning a	and start-up.		
Company	Nam	ne	Signature		Date		
Company	Nam	ne	Signature		Date	·	