Pool Drain Safety Compliance Data PERMIT CANNOT BE ISSUED IF FORM IS INCOMPLETE A separate form is required for each pump including circulation, jet or feature.

1. Pun Pun Ma If F Has Flo 2. Dra Sun Dia Dis 3. Dra Nun	mber of main drains on each pump	Mo M PUMP CURVE: np Flow based on T power for any reaso umpless? YES inches. Pipe and top edge of sun CD PER MANUFA	odel #gpn TDH:gpm. TDH:gpm. TOH:gpm. TOH	n. Pump use: C Variable Speed n last 12 months ag OF TTOM Si inches. Sump d	Circulation RPM: s? YESGPM C: Field buil DEC Climensions	Jet Featu _ rpm NO It sump of sump	ure		
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Dis 3. <u>Dra</u> Nui	ain Cover Data – MUST BE INSTALLE mber of main drains on each pump	and top edge of sun	mp	inches. Sump d	limensions				
3. <u>Dra</u> Nui	ain Cover Data – MUST BE INSTALLE	ED PER MANUFA	-	_					
Nui	mber of main drains on each pump		CTURER'S INST	RUCTIONS-	Attach Instru	ections to form.			
		Distance betwee	Drain Cover Data – MUST BE INSTALLED PER MANUFACTURER'S INSTRUCTIONS- Attach Instructions to form.						
Cov		Distance betwee	en main drains (on o	centers)	feet	inches			
	ver/grate manufacturer	, model		, VGBA approv	al 2008	2017			
Max	ximum flow rating of cover/grate	gpm	Cover(s) locat	ted on pool: Flo	or Wa	ıll			
Dat	te installed Lifespan		EXPIRATION I	DATE					
	ualizer Covers								
	umber of <u>operable</u> skimmer equalizers Have the equalizers been permanently disabled? YES NO								
	ualizer fitting Manufacturer	_	_	-		3A approval 2008	20		
Bul	khead adaptor Manufacturer	Model	, D	ate Installed					
Dia	meter of equalizer pipe			Cover is located	d on: Floor	Wall			
Equ	ualizer fitting maximum flow rating		gpm.						
Dat	Date equalizer cover/grates installedEXPIRATION DATE:								
5. <u>Saf</u>	Cety Vacuum Release System (SVRS) –Sa	afety Vacuum Relea	ase System manufac	cturer/model# -					
You	u will be required to demonstrate effective	ness during permitt	ing inspection. Date	e last tested					
	cuum Line Choose One	81	& I			_			
	No vacuum line in pool OR Protective cover on vacuum lines installed before May 1, 2010, OR								
	Self-closing, self-latching cover designed to be opened with a tool on vacuum lines installed after May 1, 2010								
Full	Full name of person providing this information								