CRR Profile

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% sets colour of chapters ~% sets colour of sections

```
kable(cv_t1, "latex", booktabs = T) %>%
kable_styling(position = "center")%>%
  row_spec(seq(1,nrow(cv_t1),2), background = 'light-gray')%>%
  row_spec(0, bold = TRUE)%>%
  add_header_above(c('Call Volume'=6), bold = TRUE)
```

Call Volume								
	2013	2014	2015	2016	2017	2018		
Explosions	702	825	977	965	1100	694		
FalseAlarm	40177	48136	50061	50617	54152	38303		
Fires	25036	32157	28406	35796	28749	18242		
$\operatorname{GoodIntent}$	35969	46923	49277	54025	62417	45312		
Hazards	13675	13547	15089	15935	15697	9934		
OTHER	306	1135	598	1015	854	511		
RescuesAndEMS	225300	260247	301973	331499	347125	232213		
ServiceCalls	23031	25524	28643	33887	35117	24790		
SevereWeather	815	672	776	673	1148	533		
SpecialIncident	1173	1362	1474	1694	1580	942		

```
kable(cv_t2, "latex", booktabs = T) %>%
kable_styling(position = "center")%>%
  row_spec(seq(1,nrow(cv_t2),2), background = 'light-gray')%>%
  row_spec(0, bold = TRUE)%>%
  add_header_above(c('Fire Call Volume'=6), bold = TRUE)
```

Fire Call Volume							
	2013	2014	2015	2016	2017	2018	
EMSALSCalls	53442	58085	56093	52908	59308	42300	
EMSBLSCalls	37788	39309	44277	52204	61353	41778	
MotorVehicle	28676	32240	40644	44949	46880	30210	
MotorVehicleExtraction	1107	1127	1102	1068	1038	614	
OTHER	218207	266756	305669	339451	350115	236327	
Rescues	6273	6502	6944	7014	6434	5755	
StructureFires	11279	12301	11757	14025	10986	7588	
VegetationFires	4862	9617	5709	9144	6468	3452	
VehicleFires	4550	4591	5079	5343	5357	3450	