

1 Data Description

Write some intro stuff here...

1.1 Importing Data

```
> file1 = "/home/CAMPUS/smjx2015/Santa Ana Sucker/Data/Data_Weds_1/Plunge_Pool clipped.csv"
> site1 <- read.csv(file1)
> file2 = "/home/CAMPUS/smjx2015/Santa Ana Sucker/Data/Data_Weds_1/2nd_Site clipped.csv"
> site2 <- read.csv(file2)
> file3 = "/home/CAMPUS/smjx2015/Santa Ana Sucker/Data/Data_Weds_1/3rd_Site clipped.csv"
> site3 <- read.csv(file3)
> file4 = "/home/CAMPUS/smjx2015/Santa Ana Sucker/Data/Data_Weds_1/Concrete clipped.csv"
> site4 <- read.csv(file4)
>
```

1.2 Summary Statistics

Write some stuff about the summary here...

```
> summary(site1)
```

	ID		DateTime		Temp
Min. :	3.0	10/1/2016	0:14:	1	Min. :27.07
1st Qu.:	262.8	10/1/2016	0:29:	1	1st Qu.:27.47
Median :	522.5	10/1/2016	0:44:	1	Median :27.66
Mean :	522.5	10/1/2016	0:59:	1	Mean :27.74
3rd Qu.:	782.2	10/1/2016	1:14:	1	3rd Qu.:27.96
Max. :	1042.0	10/1/2016	1:29:	1	Max. :28.66
		(Other)		:1034	

1.3 Distribution

Write some stuff about the summary here...

```
> hist(site1$Temp)
```

Write some stuff about the summary here...

```
> hist(site2$Temp)
```

```
> hist(site3$Temp)
```

```
> hist(site4$Temp)
```

2 Bias and Data Limitations

Write some stuff about the summary here...