

## Appendix 7-1

### **List of Modeled Sound Sources**

**Table 7-1.1: Modeled Sources Sources in the Cadna/A Model**

Name	ID	Relative Source Height	Coordinates		Elevation +
			UTM NAD83 Zone 18N		Source
			(meters)		Height
		(m)	X	Y	Z
		(m)	(m)	(m)	(m)
Substation	0	4	412191.85	4879762.09	94.00
Inverter	1	2.2	410585.13	4879892.11	95.20
Inverter	2	2.2	410749.62	4879888.95	95.18
Inverter	3	2.2	410769.44	4879756.26	93.20
Inverter	4	2.2	410449.53	4879650.30	93.50
Inverter	5	2.2	410762.02	4879524.38	92.20
Inverter	6	2.2	410859.08	4879252.11	92.20
Inverter	7	2.2	411360.53	4879245.39	89.20
Inverter	8	2.2	411708.51	4879141.61	89.20
Inverter	9	2.2	411708.37	4879134.19	89.20
Inverter	10	2.2	411905.57	4879388.50	91.93
Inverter	11	2.2	412226.40	4879492.53	90.17
Inverter	12	2.2	412228.81	4879617.72	92.16
Inverter	13	2.2	412607.91	4879735.43	91.98
Inverter	14	2.2	412752.09	4879952.37	92.20
Inverter	15	2.2	412933.09	4880104.26	92.20
Inverter	16	2.2	412859.70	4879600.64	89.20
Inverter	17	2.2	413005.58	4879731.69	92.20
Inverter	18	2.2	413158.77	4879602.18	92.20
Inverter	19	2.2	413313.66	4879722.96	92.50
Inverter	20	2.2	413437.98	4879702.56	93.86
Inverter	21	2.2	413637.00	4879827.96	95.20
Inverter	22	2.2	413768.50	4880002.53	95.20
Inverter	23	2.2	413987.36	4880269.33	97.96
Inverter	24	2.2	413956.41	4880435.65	98.20
Inverter	25	2.2	414190.38	4880788.63	101.20
Inverter	26	2.2	414524.60	4881150.09	103.02
Inverter	27	2.2	414355.67	4880054.31	99.38
Inverter	28	2.2	414684.25	4880071.32	103.51
Inverter	29	2.2	414676.64	4879819.93	103.30
Inverter	30	2.2	414676.50	4879812.59	103.25