#	Bldg #	ID	Serving	Location	Asset #	Amps	Volts	Make	Model/Cat #	Serial #	Part NO.	Date	Transfer Time to Normal	Cool Down Time for Gen
1	2	ATS #1	B2	Rm 004 (137)	2679668	1600	120/208	Zenith	DWG NO. IR-0093		ZTS-160E-4AAELLPTU-6A-VA	7-80	2min	7min
2	2	ATS #2	2 SWBD-B2	Courtyard near 0F030	2679669	600	12/208	ASCO		?????????????			5min	5min
3	3	ATS #1	B3	Rm 111	2679670	400	120/208	Emerson	7000 Series	996383-001 WE	J07ATBB30400C5XC		5min	5min
4	4	ATS #1	P-1	Basement	2679671	400	120/208	Kohler		K13575	K-168341-0400 02AS 08CS 14C		7min	0
5	4	ATS #2	P-2	Basement	2679672	400	120/208	Kohler	KCS-DCTA-0400S	SGM32FX72			5min	5min
6	5	ATS #1	B5 MDP-1	Rm 004	2679678	1600	120/208	Cummins	CTCU1600C 1081G	H890263030			7 Min	5min
7	5	ATS #2	B5 MDP-2	Rm 004	2679679	1600	120/208	ASCO	G07ATSA31600C5XC	1604128	1233421		5 Min	5min
8	7	ATS #1	CR	Rm 006E	2679680	400	120/208	Russelectric	RMT	Costomer # N-TS-899	DWG NO. R-1A-1203-1	10/69	5min	5min
9	7	ATS #2	LS	Rm 006E	2679681	400	120/208	Russelectric	RMT	Costomer # N-TS-899	DWG NO. R-1A-1202-1	10/69	5min	0
10	8	ATS	B8	RM SP001	2679682	400	120/208	Zenith	ZTSH406C-4	241304			12min	10min
11	9	ATS	B9	Basement	2679673	400	120/208	Zenith	ZTSH40EC-4	241309			15min	7min
12	12	ATS	B12	Basement	2679674	400	120/208	Kohler		K13574	K-168341-0400 02AS 08CS 140		9min	0
13	13	ATS	B13	Rm 019E	2679675	1200	120/208	ASCO	H03ATSA31200CGXC	1772001 RE	1019090		11min	11min
14	14	ATS-A	A, Equipmen	Rm 008E	2679676	400	120/208	ASCO		862064-2	940840049XC		2min	6min
15	14	ATS-B	B, Life Safety	Rm 008E	2679677	400	120/208	ASCO		862065	940326049XC		2sec	7min
16	14	ATS-C	C, Critical	Rm 008E	2679683	200	120/208	ASCO		??2064-1	940340049XC		2sec	7min
17	22	ATS	B22	Rm 137E	2679684	1000	120/208	ASCO	963584	908582 RE	H7ADTSB31000C5XC		10min	6min
18	25	ATS	B25	Rm 101E	2679685	400	120/208	ASCO	915641	622803 RE	E00300030400C1XC		9min	5min
19	27	MTS	B27/28	Exterior West		400	120/208	Midwest			GS3404B01UL		MTS	MTS
20	30	ATS #1	#1	Rm 100H	2679686	600	120/208	ASCO		917332	C940360049		15min	5min
21	30	ATS #2	#2	Rm 100F	2679687	260	120/208	ONAN	OTCU 260C	A930497106			10min	4min
22	39	ATS #1	LS	Rm BC30	2680306	225	120/208	ASCO	959532	895238 WE	J07ATBB30230C5XC		5min	5min
23	39	ATS #2	CR	Rm BC30	2680307	400	120/208	ASCO	959534	895240 WE	J07ATBB30400C5XC		5min	5min
24	39	ATS #3	EQ	Rm BC30	2680308	800	120/208	ASCO	959538	895241 WE	H07ATBB30800C5XC		5min	5min
25	39	ATS #4	Chiller	Rm BC30	2680309	400	120/208	ASCO	959534	895239 WE	J07ATB30400C5XC		5min	5min
26	39	ATS #5	LP-A	Rm 013E	2680310	600	120/208	ASCO	940360049XC	862066			1sec	9min
27	39	ATS #6	LP-B	Rm 013E	2680311	400	120/208	ASCO	B940340049	S 89087-2			1sec	6min
28	82	ATS #1	LS82	Rm 016E	2680312	150	120/208	ONAN	OTBCA150-4U/3101E	L850790729	(Inside) P/N 306-2439		10min	5min
29	82	MTS #2	Critical	Rm 016E		225	120/208	ONAN	OTBCA150-4U/3101E	L850790728	(Inside) P/N 306-2439		10min	5min
30	82	ATS #3	EE 82	Rm 016E	2680313	400	120/208	ASCO	993858	996383-002 WE	J07ATBB240400C5XC		7min	4min
31	82	ATS #4	PD	Rm Sub-Base	2680730	450	277/480	ASCO	311123	996384 WE	J07ATBB30600N5XC		5min	5min
32	82	ATS #5	LP-L	Rm 016E	2680731	400	120/208	Cummins	OTECC-1532118	K15M896480	99-2433	7/21	5min	5min
33	83	ATS #1	LSATSOA	Rm 014E	2680733	600	120/208	Kohler	KBS-DCVA-0600B	SGM32BPC2		9/14	5min	5min
34	83	ATS #2	SBATSOA	Rm 014E	2680734	1200	120/208	Kohler	KBS-DCVA-100S	SGM32BPC4		9/14	5min	5min
35	83	ATS #3	SBATSOB	Rm 014E	2680735	1000	120/208	Kohler	KBS-DCVA-1200S	SGM32BPC3		9/14	5min	5min
36	83	ATS #4	EQ	Rm 014E	2680736	300	120/208	Kohler	KCS-FCTA-0800S	SGM32BPC5			5min	5min
37	84	MTS #1	MCC84	Rm 08E		400	120/208	Cutler-Hammer			30-11324-15		MTS	MTS
38	136	ATS #1	B136	Rm 117E	2680738	600	277/480	ASCO	837672	515274* WE	J07ATBB30600N5XC		5min	5min
39	157	ATS #1	157	Rm 100C	937494	800	120/208	ASCO	1017580	1362618 WE	H07ATBB300800C5XC		7min	5min
40	157	ATS #2	157	Rm 100C	936662	800	120/208	ASCO	1130110	1362619 WE	H07ATBB30800C5XC		10min	10min
41	300 Boiler	ATS #1	300	Rm A121	2680739	260	277/480	ASCO	915188	668215 WE	J07ATSB30260N5XC		5min	5min
42	300 Boiler	ATS #2	300	Rm A121	2680740	600	277/480	ASCO	915187	668214 WE	H07ATBB308000N5XC		2min	5min
43	300CHP	ATS-#3	300	RmB103	2680741	600	277/480	Kohler	KBS-DMVA-00B	SGM328884		11/13	10min	5min

#	Bldg/Rm #	Serves Bldg	EE #	Asset #	Size - kW	Amps	Voltage	D.O.B.	Model No.	MFR	Serial #	Generator Mfg.	Engine Mfg.	Engine Serial #	Engine Model #	Gas Temp (Stack)
1	135	2/157	139876	871552	750	2604	120/208	5/1/2015	750PXC6DT2	Onsite Energy	3704-13-5-3-0314	MTU	MTU			1,076 F
2	159	3/14	139879	858040	400	1388	120/208	5/1/2015	DS00400DSPAH1574	Onsite Energy	3704 13-2-1-0214	MTU	MTU			892 F
3	169	4/7/12	139878	844631	600	2083	120/208	5/1/2015	DS00600DSPAH1484	Onsite Energy	3704 13-4-2-0214	MTU	MTU			797 F
4	135	5	139877	831295	750	2604	120/208	5/1/2015	750PXC6DT2	Onsite Energy	3714-13-5-1-0314	MTU	MTU			1,076 F
5	301	8/9/13	2493450	2493450	500	1735	120/208	5/6/2021	500REOZJ	Kohler	33GKGMHN0003	Kohler	John Deer		6135HFG75	975F
6	168	13	8715	857490	300	1041	120/208	9/1/1984	502FDR805GGL28	Katolight	B34447PL161290	Cummins	Katolight	18108326	NTTA855G2	
7	Outside 22	22	132238	860429	500	1736	120/208	1/23/2013	C15DITA	Caterpiller	447-1212	Cat	Cat		FT01066	951 F
8	Outside 25	25/24	127209	843252	50	173	120/208	10/14/2010	50PJC6DT3	Onsite	320162-1-1-0410	John Deer	MTU		4024HF285	1,029 F
9	171	30	8717	843190	275	954	120/208	7/10/1966	AC Generator Set # NT-855-GS6	Cummins	Generator Set # L880186977	Cummins	Cummins	ID # 275NT6?31032B		975 F
10	170	39	139883	837009	600	2083	120/208	5/1/2015	DS00600DSPAH1484	Onsite Energy	3704-13-4-1-0214	MTU	MTU			797 F
11	161	82	139881	856559	500	1736	120/208	5/1/2015	DS00500DSPAH1484	Onsite Energy	370413-5-3-0314	MTU	MTU			862 F
12	165	83/84	139882	861260	750	2604	120/208	5/1/2015	750PXC6DT2	Onsite Energy	3704-13-5-2-0314	MTU	MTU			1,076 F
13	136, Rm 133	136	139880	844110	300	451	277/480	5/1/2015	DS00300DSPAH1574	Onsite Energy	370413-1-1-0214	MTU	MTU			824 F
14	Outside 157	157	143383	858899	250	868	12/208	10/1/2016	250REOZJE	Kohler	250REOZJE	Kohler				1157 F
15	300,Rm A121	300 NG	133497	828745	500	751	277/480	11/15/2013	TSB-2ST-2100-150	Onsite	MX162357-0611	John Deer	Kohler			862 F
16	300,outside	300 CHP	1661882	1661882	250	375	277/480	1/1/2016	250REOZJE	Kohler	GM66808-KP	Kohler	John Deer		6090HF484	1,157 F
17	Portable 200KW	Mobil	127177	846520	229	344	277/480	10/28/2010	200REOZT	Kohler	10006024	John Deer	Kohler			
18	Portable 500KW	Mobil	127176	831271	458	1527	120/208	10/28/2010	500REOZT	Kohler	10008471	Volvo	Kohler			
19	Portable 55KW	Mobil	1882584	1882584	55	43	120/208	12/4/2018	55REOZT4-CP1	Kohler	33HFGMFN0002	Kohler	Kohler		KDI 3404 TCR	824 F
20	1631 W Mich	TRP House	133191	836420	8	33	120/240	12/3/2014	GRD/GEN-NO T/SW		8381425					
21	560 NE Capital	TRP House	133192	871979	8	33	12/240	12/3/2014	GRD/GEN-NO T/SW		8381426					