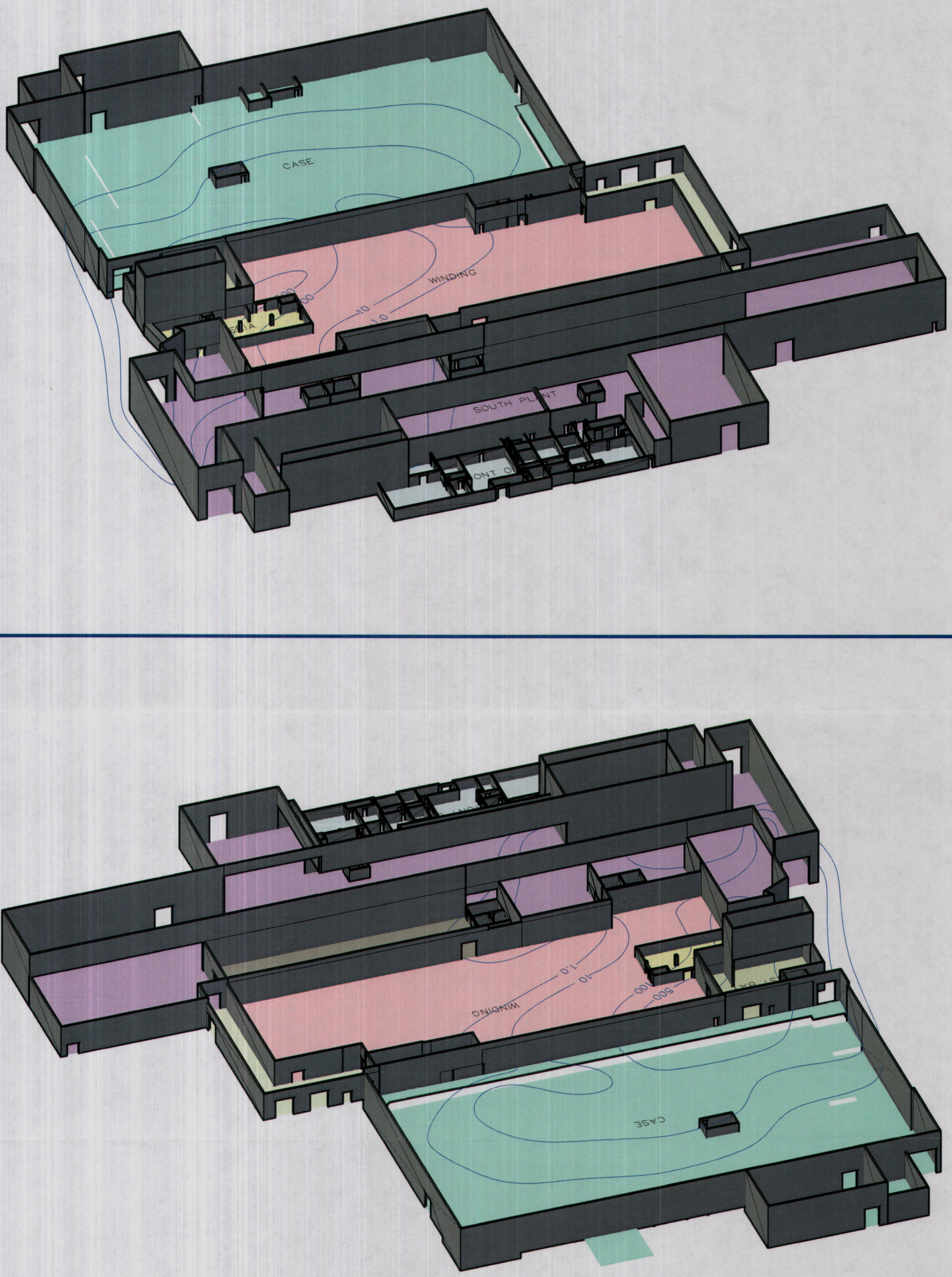


SCALE 1 INCH = 50 FEET

12.5 25 50

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3D FLOOR PLAN - OVERALL

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 6/1/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: N.T.S.		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE

2-Butanone	4.94
Acetone	16.83
Carbon tetrachloride	0.757
Dichlorobenzene, 1,4-	1.287
Dichloroethane, 1,2-	0.087
Ethylbenzene	12.502
Isopropylbenzene	7.24
n-Propylbenzene	1.89
Tetrachloroethene	0.247
Toluene	13.912
Trichloroethene	0.221
Trimethylbenzene, 1,2,4-	3.377
Trimethylbenzene, 1,3,5-	1.959
Xylene, m & p-	34.976
Xylene, o-	6.483

2-Butanone	61	34.79
Acetone	60.78	37.59
Carbon tetrachloride	1.414	0.67
Chloroform	0.368	ND
Dichlorobenzene, 1,4-	5.092	1.35
Ethylbenzene	191.856	77.122
Isopropylbenzene	60.58	57.22
Isopropyltoluene	1.2	1.17
Methylene Chloride	0.91	0.199
n-Propylbenzene	16.24	13.24
Tetrachloroethene	0.741	0.145
Toluene	120.482	40.779
Trichloroethene	0.612	0.287
Trimethylbenzene, 1,2,4-	34.033	53.076
Trimethylbenzene, 1,3,5-	27.866	26.953
Xylene, m & p-	490.612	221.368
Xylene, o-	86.044	45.403

2-Butanone	6.58
Acetone	25.67
Carbon tetrachloride	0.747
Chloroform	0.13
Dichlorobenzene, 1,4-	10.198
Ethylbenzene	3.779
Isopropylbenzene	1.45
Methylene Chloride	0.601
n-Propylbenzene	0.73
Tetrachloroethene	0.382
Toluene	154.312
Trichloroethane, 1,1,1-	0.119
Trichloroethene	0.161
Trimethylbenzene, 1,2,4-	1.653
Trimethylbenzene, 1,3,5-	0.825
Xylene, m & p-	11.634
Xylene, o-	2.827

2-Butanone	47.76
Acetone	90.34
Carbon tetrachloride	0.78
Chloroform	0.427
Dichlorobenzene, 1,4-	21.973
Dichloroethene, 1,1-	1.263
Ethylbenzene	9.172
Isopropylbenzene	4.54
Isopropyltoluene	1.46
Methylene Chloride	0.25
n-Propylbenzene	1.05
Tetrachloroethene	0.302
Toluene	67.713
Trichloroethane, 1,1,1-	2.76
Trichloroethene	0.15
Trimethylbenzene, 1,2,4-	2.992
Trimethylbenzene, 1,3,5-	1.463
Xylene, m & p-	29.582
Xylene, o-	6.928

2-Butanone	40.59	20.25
Acetone	189.7	68.36
Carbon tetrachloride	0.561	0.785
Chloroform	0.208	0.26
Dichlorobenzene, 1,4-	22.954	33.516
Dichloroethane, 1,2-	ND	0.218
Dichloroethene, 1,1-	0.355	0.392
Ethylbenzene	7.702	8.535
Isopropylbenzene	5.96	ND
Methylene Chloride	0.169	0.243
n-Propylbenzene	1.13	ND
Tetrachloroethene	0.211	0.165
Toluene	48.732	53.984
Trichloroethane, 1,1,1-	1.139	0.945
Trichloroethene	0.11	0.205
Trimethylbenzene, 1,2,4-	2.18	2.67
Trimethylbenzene, 1,3,5-	1.069	1.026
Xylene, m & p-	24.667	28.63
Xylene, o-	5.866	6.739

2-Butanone	3.27
Acetone	17.24
Carbon tetrachloride	0.536
Dichlorobenzene, 1,4-	1.756
Ethylbenzene	3.291
Tetrachloroethene	0.557
Toluene	9.119
Trimethylbenzene, 1,2,4-	0.673
Trimethylbenzene, 1,3,5-	0.304
Xylene, m & p-	8.098
Xylene, o-	2.046

2-Butanone	8	19.17
Acetone	40.32	176.99
Carbon tetrachloride	0.803	0.753
Chloroform	0.962	0.698
Dichlorobenzene, 1,4-	18.086	31.454
Dichloroethene, 1,1-	0.586	0.449
Ethylbenzene	6.063	6.792
Isopropylbenzene	ND	2.69
Isopropyltoluene	ND	2.05
Methylene Chloride	1.939	0.364
Tetrachloroethene	1.711	0.336
Toluene	55.322	163.261
Trichloroethane, 1,1,1-	1.369	1.072
Trichloroethene	ND	0.146
Trimethylbenzene, 1,2,4-	1.585	2.074
Trimethylbenzene, 1,3,5-	1.002	1.007
Xylene, m & p-	21.219	20.441
Xylene, o-	4.69	5.107

2-Butanone	15.45
Acetone	71.17
Carbon tetrachloride	0.661
Chloroform	0.629
Dichlorobenzene, 1,4-	22.037
Dichloroethene, 1,1-	1.803
Ethylbenzene	10.646
Isopropylbenzene	4.55
Methylene Chloride	0.592
Tetrachloroethene	1.242
Toluene	96.315
Trichloroethane, 1,1,1-	3.405
Trimethylbenzene, 1,2,4-	2.554
Trimethylbenzene, 1,3,5-	1.362
Xylene, m & p-	34.816
Xylene, o-	7.145

2-Butanone	17.5
Acetone	68.81
Carbon tetrachloride	0.748
Chloroform	0.541
Dichlorobenzene, 1,4-	24.219
Dichloroethene, 1,1-	1.56
Ethylbenzene	9.688
Isopropylbenzene	3.59
Methylene Chloride	0.143
n-Propylbenzene	0.81
Tetrachloroethene	0.412
Toluene	92.826
Trichloroethane, 1,1,1-	3.85
Trichloroethene	0.247
Trimethylbenzene, 1,2,4-	3.358
Trimethylbenzene, 1,3,5-	1.454
Xylene, m & p-	30.421
Xylene, o-	7.533

Acetone	17.68
Carbon tetrachloride	0.666
Dichlorobenzene, 1,4-	2.507
Ethylbenzene	7.427
Toluene	66.247
Trimethylbenzene, 1,2,4-	0.598
Trimethylbenzene, 1,3,5-	0.588
Xylene, m & p-	13.964
Xylene, o-	2.772

2-Butanone	5.19
Acetone	38.89
Carbon tetrachloride	0.837
Chloroform	0.177
Dichlorobenzene, 1,4-	4.323
Dichloroethene, 1,1-	0.129
Ethylbenzene	5.136
Isopropylbenzene	0.84
Methylene Chloride	0.251
Tetrachloroethene	0.417
Toluene	8.898
Trichloroethane, 1,1,1-	0.235
Trichloroethene	0.139
Trimethylbenzene, 1,2,4-	1.715
Trimethylbenzene, 1,3,5-	0.758
Xylene, m & p-	14.446
Xylene, o-	3.154

2-Butanone	40.68
Acetone	103.49
Carbon tetrachloride	0.205
Chloroform	0.384
Dichlorobenzene, 1,4-	84.217
Dichloroethene, 1,1-	0.242
Ethylbenzene	34.426
Isopropylbenzene	12.9
Isopropyltoluene	4.12
Methylene Chloride	0.109
n-Propylbenzene	1.75
Tetrachloroethene	0.361
Toluene	77.313
Trichloroethane, 1,1,1-	0.757
Trichloroethene	0.095
Trimethylbenzene, 1,2,4-	5.108
Trimethylbenzene, 1,3,5-	2.571
Xylene, m & p-	95.175
Xylene, o-	17.955

2-Butanone	344.7
Acetone	1299.16
Carbon tetrachloride	0.457
Dichlorobenzene, 1,4-	1.138
Ethylbenzene	2.697
Methylene Chloride	0.057
Toluene	4.616
Trichloroethene	0.173
Trimethylbenzene, 1,2,4-	2.197
Trimethylbenzene, 1,3,5-	0.888
Xylene, m & p-	8.888
Xylene, o-	2.286

2-Butanone	14.17
Acetone	128.45
Carbon tetrachloride	0.672
Chloroform	1.222
Dichlorobenzene, 1,4-	74.405
Dichloroethane, 1,2-	0.074
Dichloroethene, 1,1-	1.998
Ethylbenzene	32.845
Isopropylbenzene	6.31
Methylene Chloride	0.259
n-Propylbenzene	1.6
Tetrachloroethene	0.354
Toluene	26.745
Trichloroethane, 1,1,1-	3.813
Trichloroethene	0.149
Trimethylbenzene, 1,2,4-	5.192
Trimethylbenzene, 1,3,5-	2.41
Xylene, m & p-	94.335
Xylene, o-	16.435

2-Butanone	3.74
Acetone	88.89
Carbon tetrachloride	0.61
Chloroform	0.064
Dichlorobenzene, 1,4-	1.96
Ethylbenzene	10.022
Isopropylbenzene	1.12
Methylene Chloride	0.104
Tetrachloroethene	0.26
Toluene	7.668
Trichloroethene	0.125
Trimethylbenzene, 1,2,4-	1.664
Trimethylbenzene, 1,3,5-	0.794
Xylene, m & p-	30.921
Xylene, o-	5.973

2-Butanone	6.57
Acetone	16.26
Carbon tetrachloride	0.55
Chloroform	0.136
Dichlorobenzene, 1,4-	1.556
Ethylbenzene	1.025
Tetrachloroethene	0.443
Toluene	4.317
Trimethylbenzene, 1,2,4-	0.446
Trimethylbenzene, 1,3,5-	0.187
Xylene, m & p-	2.421
Xylene, o-	0.63

2-Butanone	121.68
Acetone	543.32
Carbon tetrachloride	0.729
Chloroform	0.089
Dichlorobenzene, 1,4-	10.814
Ethylbenzene	24.005
Isopropylbenzene	14.58
Isopropyltoluene	0.88
n-Propylbenzene	3.63
Tetrachloroethene	0.407
Toluene	52.131
Trichloroethane, 1,1,1-	0.273
Trichloroethene	0.133
Trimethylbenzene, 1,2,4-	9.37
Trimethylbenzene, 1,3,5-	4.693
Xylene, m & p-	71.291
Xylene, o-	14.27

1,4-Dioxane	3.35
2-Butanone	22.95
Acetone	100.81
Carbon tetrachloride	0.778
Chloroform	0.98
Dichlorobenzene, 1,4-	12.669
Dichloroethene, 1,1-	4.89
Ethylbenzene	16.567
Isopropylbenzene	7.61
Methylene Chloride	1.02
n-Propylbenzene	1.84
Tetrachloroethene	8.03
Toluene	83.278
Trichloroethane, 1,1,1-	8.12
Trichloroethene	0.277
Trimethylbenzene, 1,2,4-	6.081
Trimethylbenzene, 1,3,5-	2.788
Xylene, m & p-	54.4
Xylene, o-	12.442

CAD FILE:
PROJECT:
SCALE:
DATE:
CHECKED:
DRAWN BY:

ENVIRONMENTAL MANAGEMENT SERVICES, INC.
P.O. BOX 15369
HATTIESBURG, MS 39404

PREPARED FOR:
Kuhlman Electric Corporation
Crystal Springs, Mississippi

Air Sampling Results - Constituents Detected in Soil/Soil Vapor or Groundwater

VAPOR INTRUSION EVALUATION REPORT

SHEET NO.
3

2-Hexanone	1.25
2-propanol	0.54
4-Ethyltoluene	3.559
Benzene	0.68
Benzyl chloride	0.355
Chloromethane	0.058
Cyclohexane	0.8
Freon 12 (dichlorodifluoromethane)	2.38
Hexane	1.99
Methyl Isobutyl Ketone	5
Methylstyrene	2.2
n-Heptane	0.78
Styrene	0.792
Trichlorofluoromethane	0.388

2-Hexanone	1.27	ND
2-propanol	2.35	ND
4-Ethyltoluene	40.097	30.455
Benzene	1.424	0.539
Benzyl chloride	0.765	0.924
Carbon disulfide	8.74	ND
Chloroethane	1.126	0.156
Chloromethane	2.492	0.709
Ethanol	43.95	30.03
Freon 113	1.214	0.485
Freon 12 (dichlorodifluoromethane)	6.08	1.927
Hexane	1.79	1.21
Methyl Isobutyl Ketone	25.35	12.18
n-Butylbenzene	ND	4.53
n-Heptane	1.08	ND
Octane	0.99	ND
Styrene	0.534	0.407
tert-butyl benzene	4.36	7.82
Trichlorofluoromethane	3.287	1.319

2-Hexanone	1.88
2-propanol	8.99
4-Ethyltoluene	0.808
Benzene	1.356
Benzyl chloride	0.084
Carbon disulfide	1.2
Chlorobenzene	0.159
Chloroethane	0.573
Chloromethane	0.579
Cyclohexane	3.37
Ethanol	30.22
Freon 113	0.259
Freon 12 (dichlorodifluoromethane)	0.659
Hexane	169.32
Methyl Isobutyl Ketone	3.15
Methylstyrene	2.85
n-Heptane	1.48
Styrene	1.234
t-1,4-Dichloro-2-butene	2.25
Tetrahydrofuran	1.19
Trichlorofluoromethane	1.669

2-Hexanone	8.65
2-propanol	97.6
4-Ethyltoluene	1.446
Benzene	1.249
Benzyl chloride	0.1
Chloroethane	0.185
Chloromethane	0.805
Cyclohexane	3.4
Ethanol	424.04
Freon 113	0.563
Freon 114	0.275
Freon 12 (dichlorodifluoromethane)	1.509
Hexane	7.3
Methyl Isobutyl Ketone	30.6
n-Heptane	2.48
Octane	1.04
Styrene	3.63
Trichlorofluoromethane	1.46

2-propanol	60.93
4-Ethyltoluene	2.908
Benzene	0.996
Carbon disulfide	0.73
Chlorobenzene	0.156
Chloromethane	0.842
Cyclohexane	2.48
Dibromoethane, 1,2-	0.198
Ethanol	410.38
Freon 113	0.59
Freon 12 (dichlorodifluoromethane)	1.58
Hexane	7.25
Methyl Isobutyl Ketone	18.16
n-Heptane	1.86
Octane	1.29
Styrene	3.202
Trichlorofluoromethane	1.544

2-Hexanone	1.39
2-propanol	1.93
4-Ethyltoluene	0.448
Benzene	0.462
Chloromethane	0.63
Ethanol	7.25
Freon 12 (dichlorodifluoromethane)	3.76
Hexane	4.85
Methyl Isobutyl Ketone	1.54
Styrene	0.59
Trichlorofluoromethane	0.391

2-Hexanone	0.84	ND
2-propanol	141.74	61.42
4-Ethyltoluene	1.078	1.549
Benzene	0.873	1.351
Benzyl chloride	ND	0.194
Chloromethane	0.399	0.947
Cyclohexane	2.52	2.43
Dibromoethane, 1,2-	ND	0.222
Ethanol	680.82	540.05
Freon 113	0.29	0.678
Freon 114	ND	0.122
Freon 12 (dichlorodifluoromethane)	0.324	2.437
Hexane	5.4	4.14
Methyl Isobutyl Ketone	39.19	25.63
n-Heptane	2.27	1.45
Octane	1.79	ND
Styrene	3.176	3.078
Trichlorofluoromethane	1.376	1.745

2-propanol	318.95	529.33
4-Ethyltoluene	0.629	1.793
Benzene	1.348	1.059
Benzyl chloride	ND	0.076
Carbon disulfide	ND	1.54
Chlorobenzene	ND	0.1
Chloroethane	2.091	0.199
Chloromethane	1.235	1.213
Cyclohexane	ND	4.37
Ethanol	2441.17	3328.4
Freon 113	0.736	0.653
Freon 114	0.917	0.354
Freon 12 (dichlorodifluoromethane)	3.964	2.295
Hexane	11.27	283.09
Methyl Isobutyl Ketone	10.31	13.28
n-Heptane	ND	1.46
Styrene	1.574	1.758
Trichlorofluoromethane	2.24	1.994

2-Hexanone	1.13	
2-propanol	44.63	
4-Ethyltoluene	0.967	
Benzene	1.101	
Chloroethane	0.503	
Chloromethane	1.249	
Cyclohexane	2.06	
Ethanol	351.22	
Freon 113	0.583	
Freon 114	0.694	
Freon 12 (dichlorodifluoromethane)	2.946	
Hexane	3.44	
Methyl Isobutyl Ketone	16.96	
n-Heptane	1.3	
Styrene	1.643	
Trichlorofluoromethane	1.654	

2-propanol	18.03
4-Ethyltoluene	0.739
Benzene	0.756
Benzyl chloride	0.594
Carbon disulfide	0.48
Chloromethane	1.525
Cyclohexane	0.53
Ethanol	51.07
Freon 113	0.74
Freon 114	0.381
Freon 12 (dichlorodifluoromethane)	3.767
Hexane	3.37
Methyl Isobutyl Ketone	2.74
Styrene	0.3
Trichlorofluoromethane	1.929

2-Hexanone	2.68
2-propanol	18.59
4-Ethyltoluene	2.64
Benzene	0.344
Benzyl chloride	0.179
Carbon disulfide	1.68
Chloromethane	0.46
Cyclohexane	2.62
Ethanol	512.97
Freon 12 (dichlorodifluoromethane)	0.28
Hexane	91.59
Methyl Isobutyl Ketone	16.69
n-Heptane	1.26
Octane	0.81
Styrene	0.676
tert-butyl benzene	1.44
Trichlorofluoromethane	0.212

2-Hexanone	58.21
4-Ethyltoluene	0.793
Benzene	0.483
Benzyl chloride	0.089
Chlorobenzene	0.121
Chloromethane	0.261
Freon 113	0.375
Freon 12 (dichlorodifluoromethane)	0.572
Methyl Isobutyl Ketone	20.76
Styrene	0.22
Trichlorofluoromethane	0.599

2-propanol	28.54
4-Ethyltoluene	2.76
Benzene	0.637
Benzyl chloride	0.172
Carbon disulfide	0.81
Chloroethane	0.215
Chloromethane	0.476
Cyclohexane	1.5
Ethanol	373.09
Freon 113	0.518
Freon 114	0.441
Freon 12 (dichlorodifluoromethane)	0.94
Hexane	6.42
Methyl Isobutyrl Ketone	21.85
n-Heptane	1.22
Octane	0.99
Styrene	0.621
tert-butyl benzene	1.04
Tetrahydrofuram	6.83
Trichlorofluoromethane	1.07

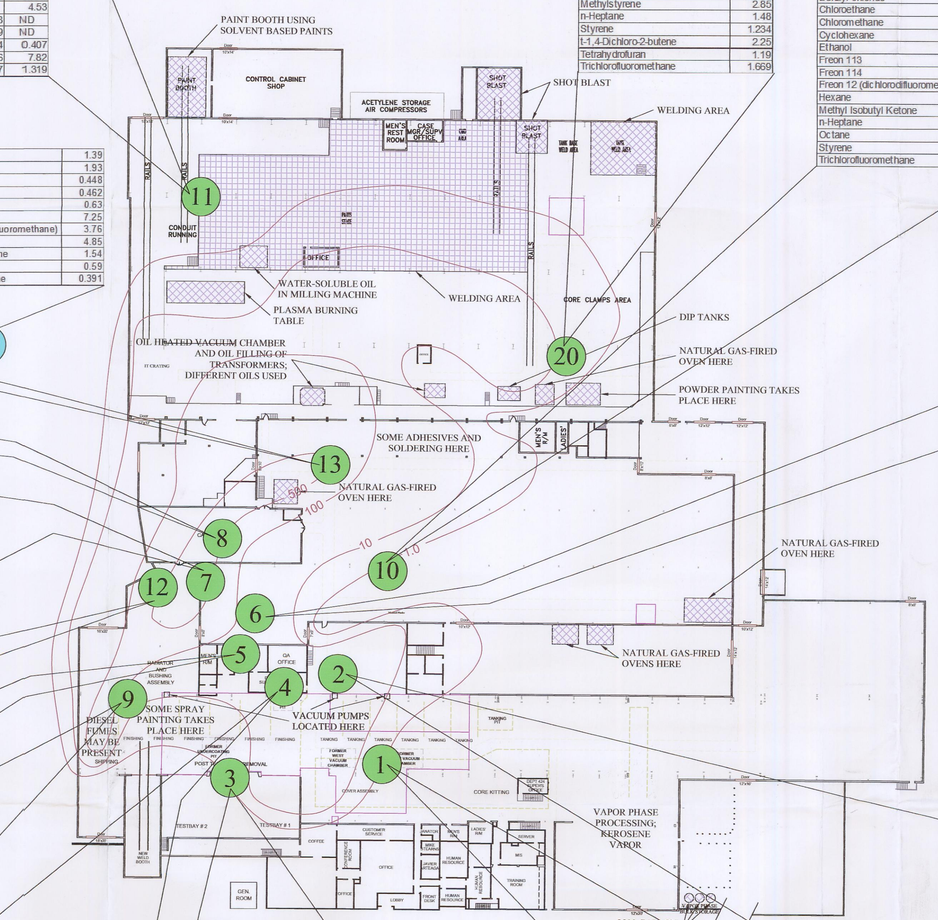
4-Ethyltoluene	0.868
Allyl chloride	0.38
Benzene	0.696
Benzyl chloride	0.063
Carbon disulfide	93.63
Chloromethane	0.515
Ethanol	13.7
Freon 113	0.205
Freon 12 (dichlorodifluoromethane)	0.775
Hexane	1.03
Methyl Isobutyl Ketone	4.54
n-Heptane	0.54
Styrene	0.159
Trichlorofluoromethane	0.779

2-Hexanone	0.88
4-Ethyltoluene	0.287
Benzene	0.525
Hexane	3.21
Styrene	0.175
Trichlorofluoromethane	0.357

2-propanol	4.12
4-Ethyltoluene	6.414
Benzene	0.553
Benzyl chloride	0.128
Chloromethane	0.055
Cyclohexane	2.14
Ethanol	75.22
Freon 12 (dichlorodifluoromethane)	2.09
Hexane	43.62
Methyl Isobutyl Ketone	10.11
n-Heptane	2.08
Octane	1.09
Styrene	0.409
tert-butyl benzene	1.99
Trichlorofluoromethane	0.366

4-Ethyltoluene	0.495
Benzene	1.016
Carbon disulfide	57.35
Chloromethane	0.961
Freon 113	0.541
Freon 12 (dichlorodifluoromethane)	2.787
Hexane	74.41
Styrene	0.388
Trichlorofluoromethane	1.474

2-Hexanone	2.05
2-propanol	9.97
4-Ethyltoluene	2.868
Benzene	1.137
Benzyl chloride	0.22
Carbon disulfide	2.84
Chloroethane	1.342
Chloromethane	1.252
Cyclohexane	3.31
Ethanol	84.49
Freon 113	0.643
Freon 12 (dichlorodifluoromethane)	2.786
Hexane	96.47
Methyl Isobutyl Ketone	10.36
n-Heptane	1.99
Octane	1.31
Styrene	0.876
Trichlorofluoromethane	1.748



PREPARED FOR:
Kuhlman Electric Corporation
Crystal Springs, Mississippi

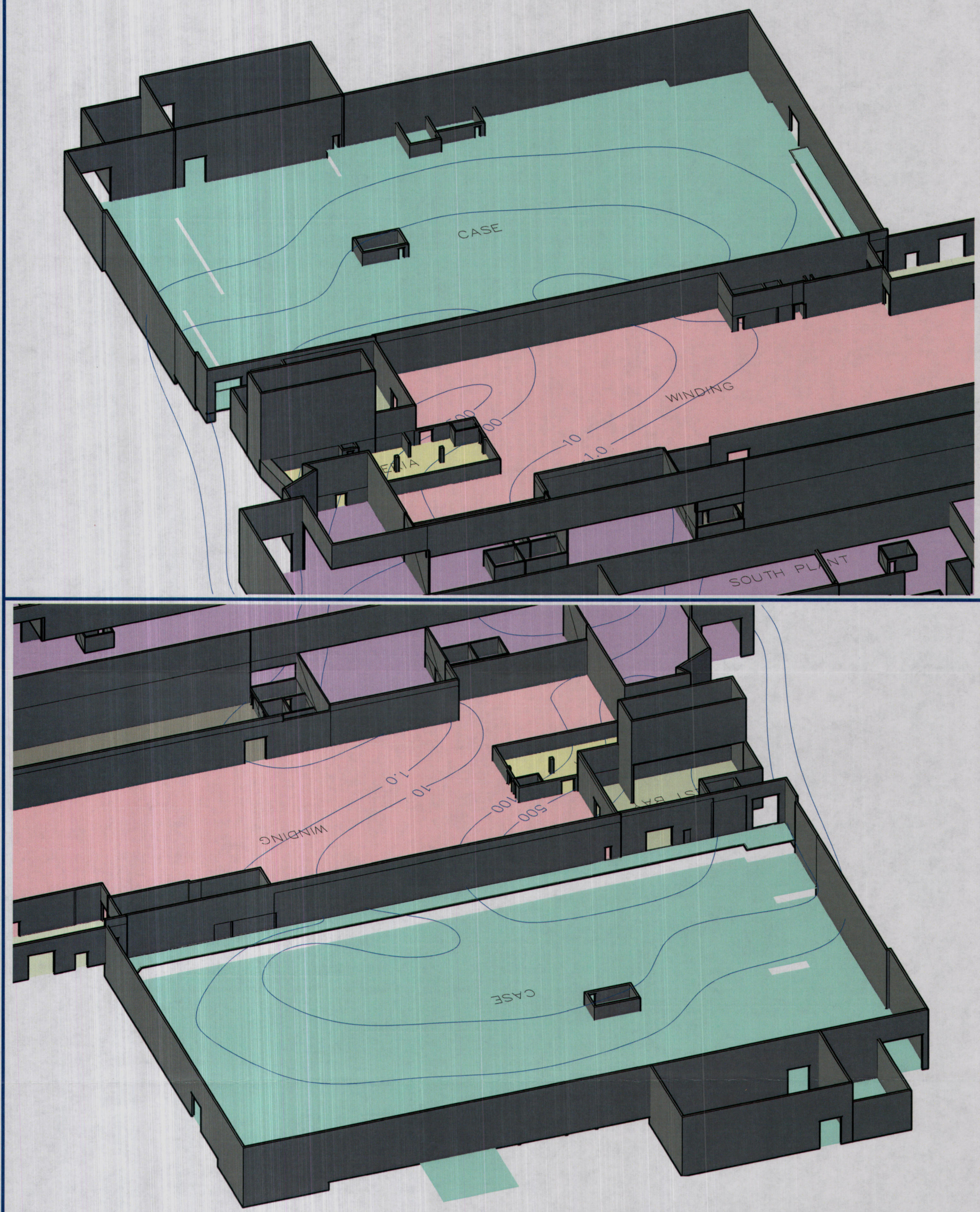
Air Sampling Results - Constituents Detected in Air Only

VAPOR INTRUSION EVALUATION REPORT

SHEET NO.
4

CAD FILE:
PROJECT:
SCALE:
DATE:
CHECKED:
DRAWN BY:

ENVIRONMENTAL MANAGEMENT SERVICES, INC.
P.O. BOX 15369
HATTIESBURG, MS 39404



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

3D FLOOR PLAN - CASE

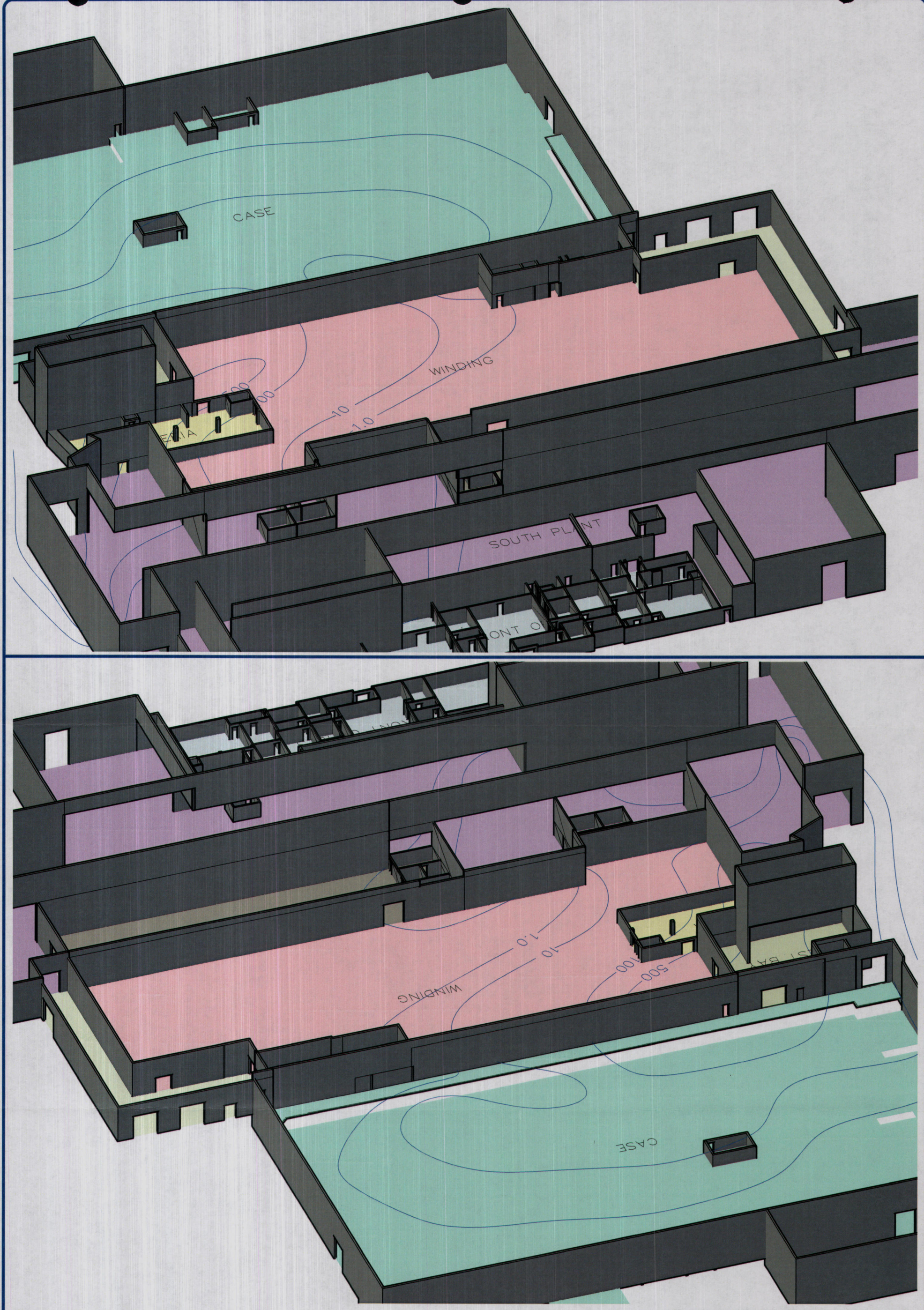
KEC VAPOR INTRUSION SCREENING PHASE

KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 6/1/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: N.T.S.		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

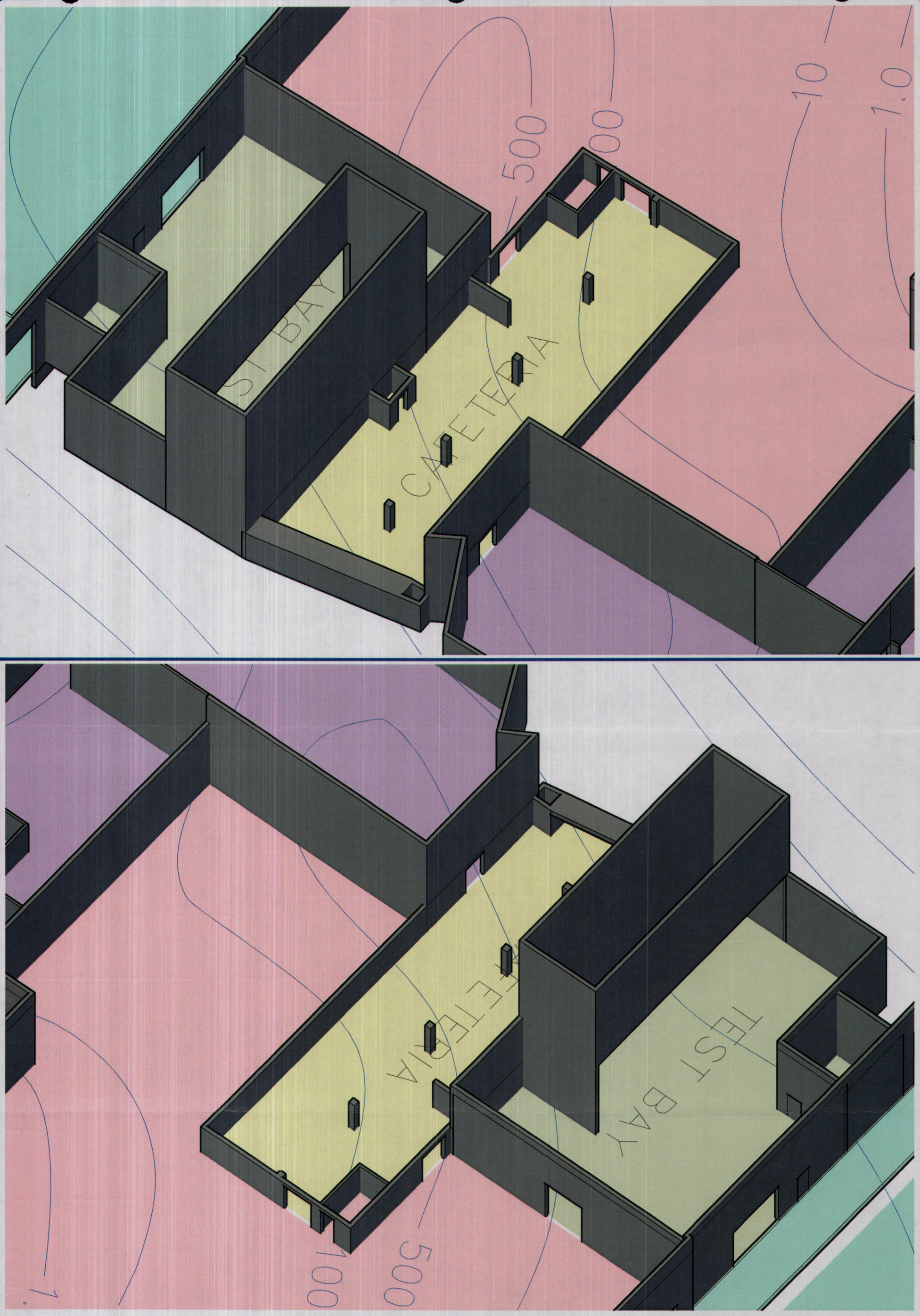
3D FLOOR PLAN - WINDING

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 6/1/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: N.T.S.		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



3D FLOOR PLAN - CAFETERIA

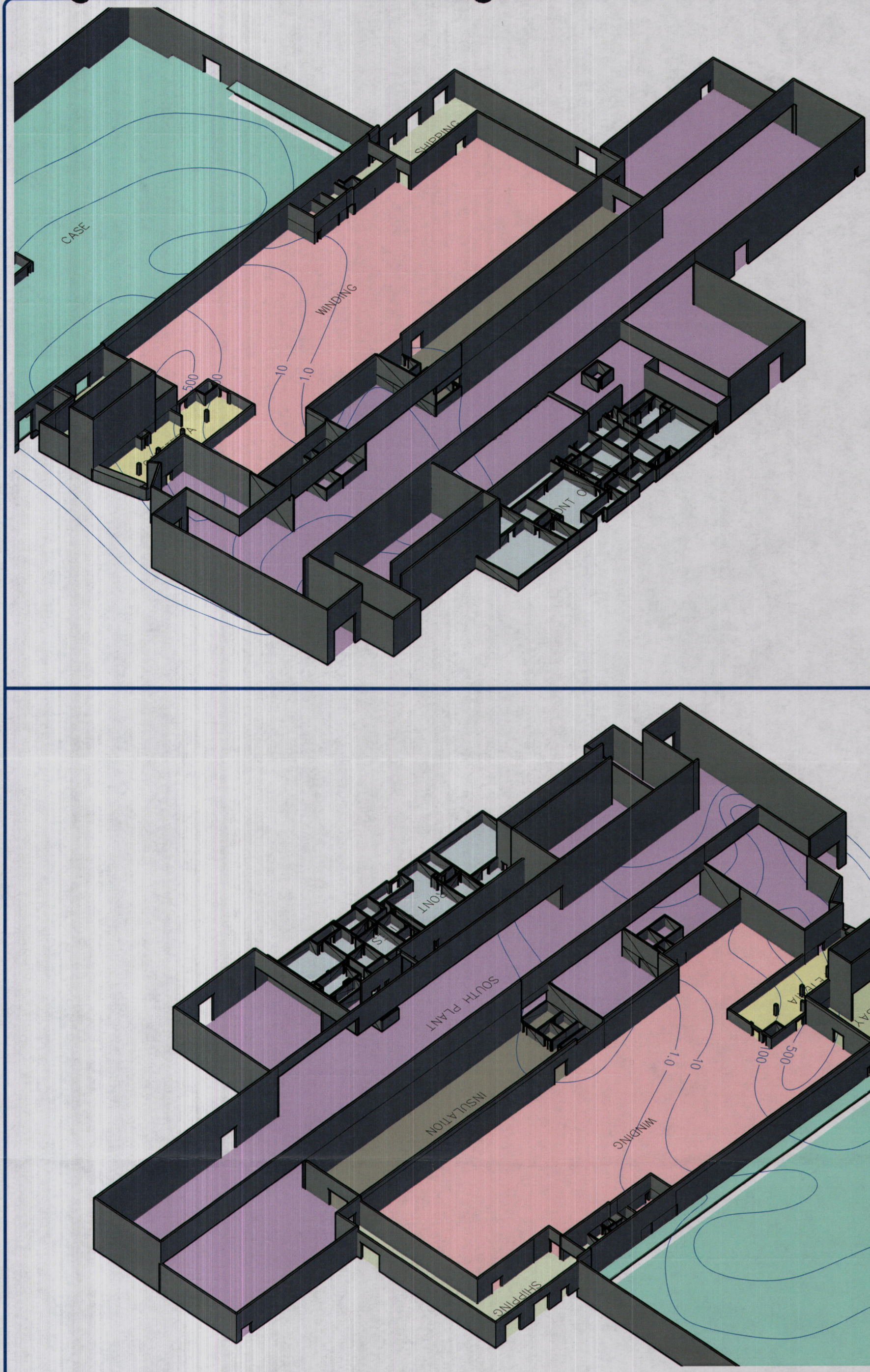
KEC VAPOR INTRUSION SCREENING PHASE

KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 6/1/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: N.T.S.		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

3D FLOOR PLAN - SOUTH PLANT

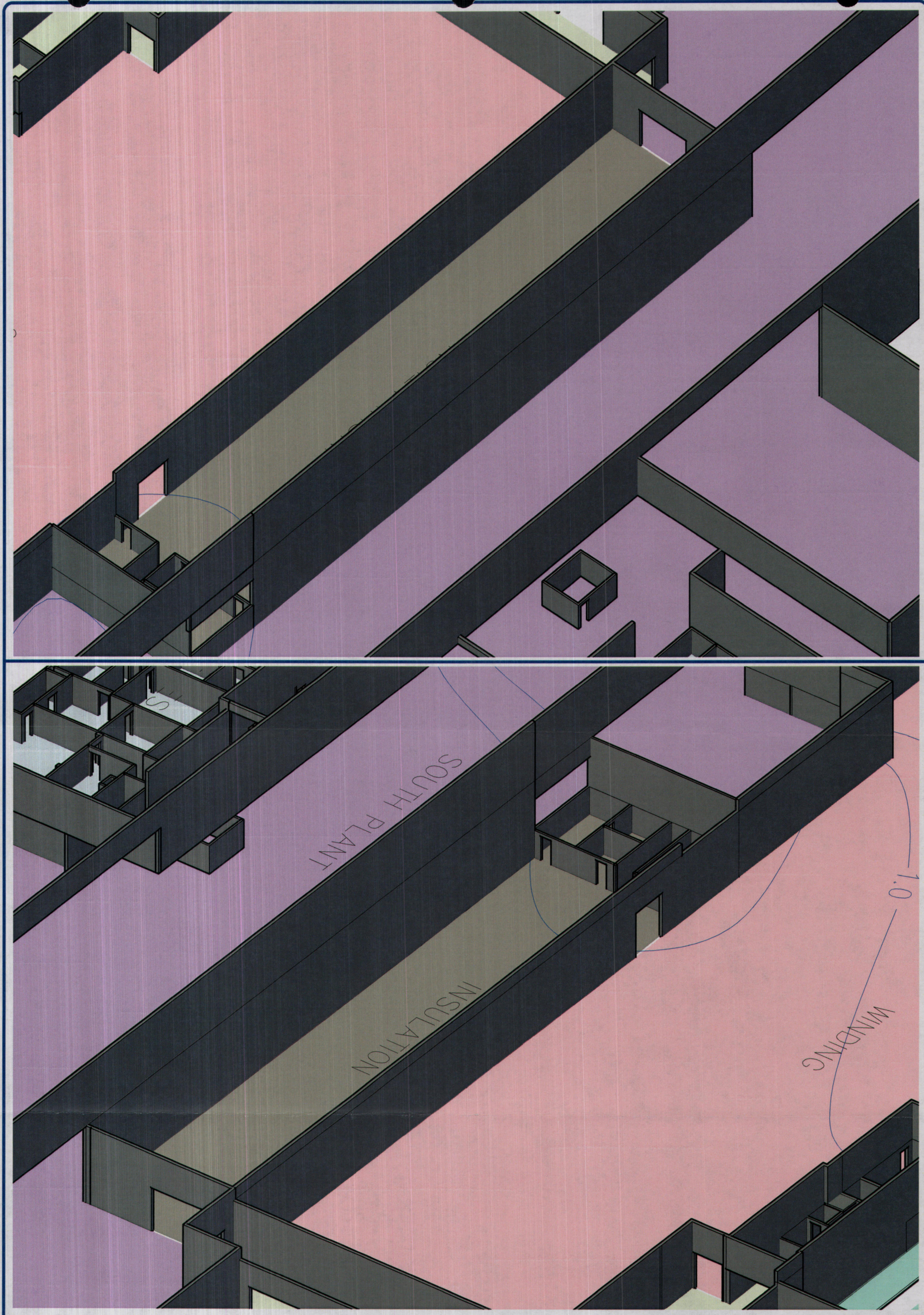
KEC VAPOR INTRUSION SCREENING PHASE

KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 6/1/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: N.T.S.		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

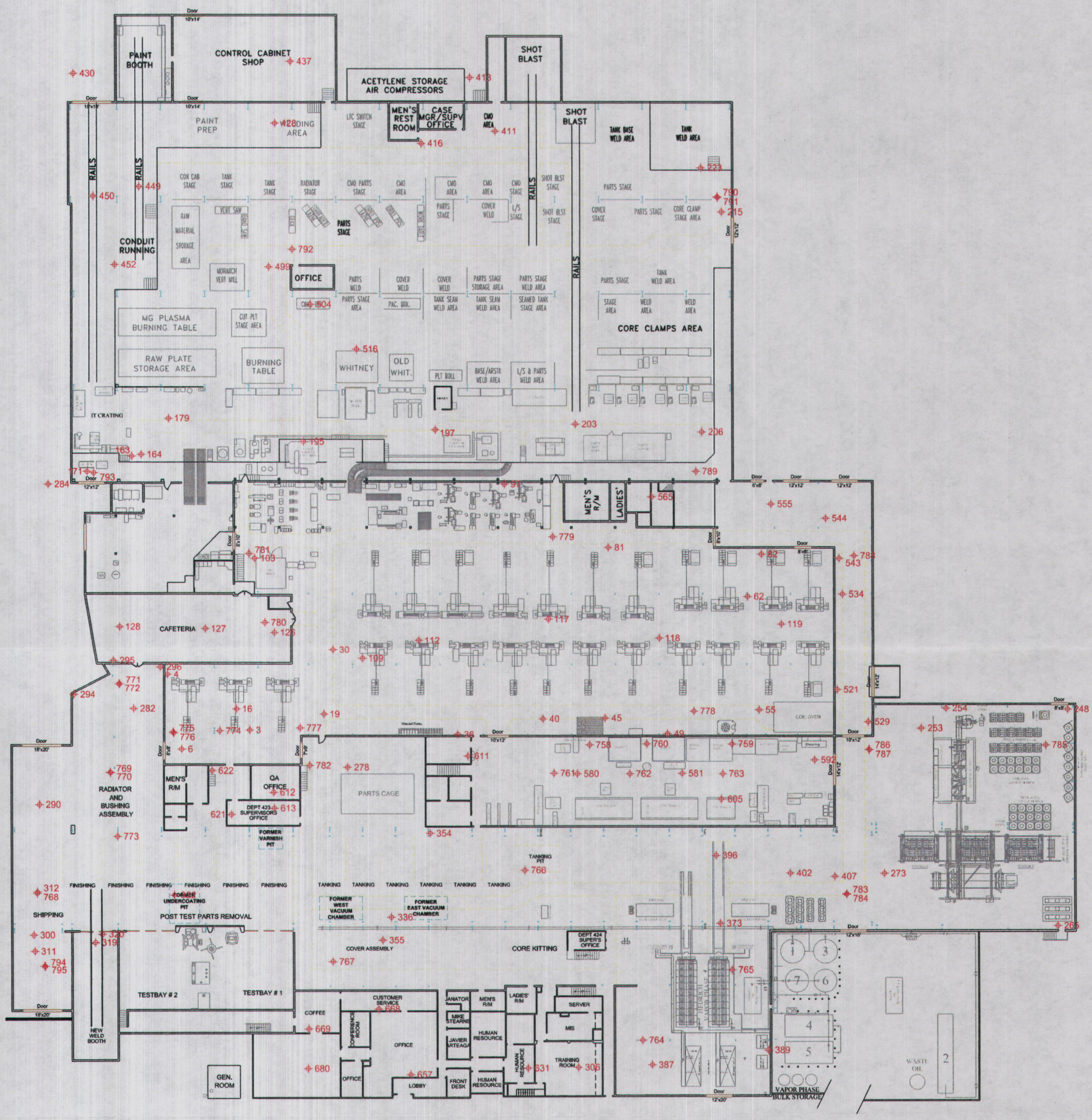
3D FLOOR PLAN - INSULATION

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 6/1/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: N.T.S.		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

SAMPLE LOCATIONS

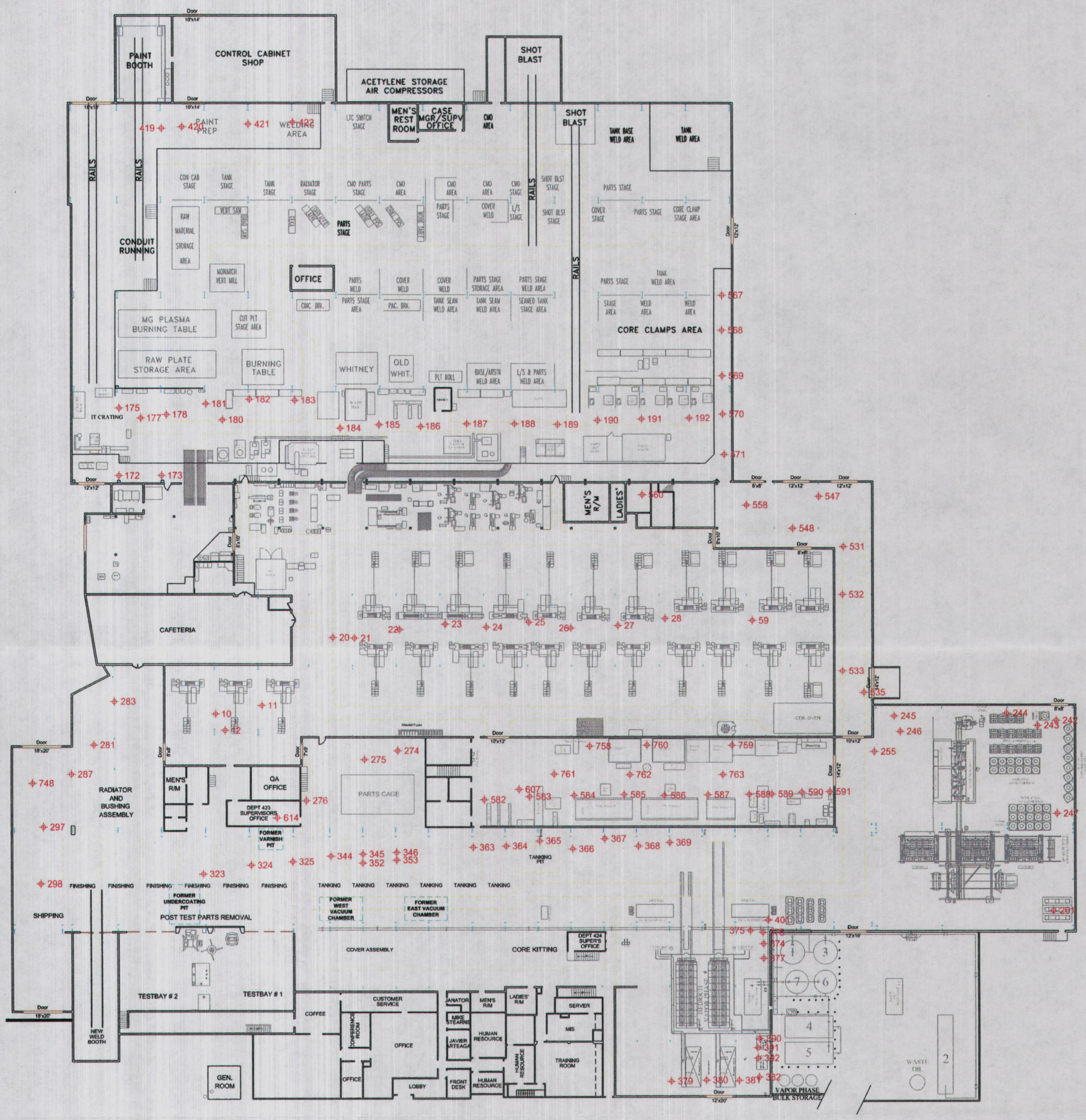
KEC VAPOR INTRUSION SCREENING PHASE

KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LAT0-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

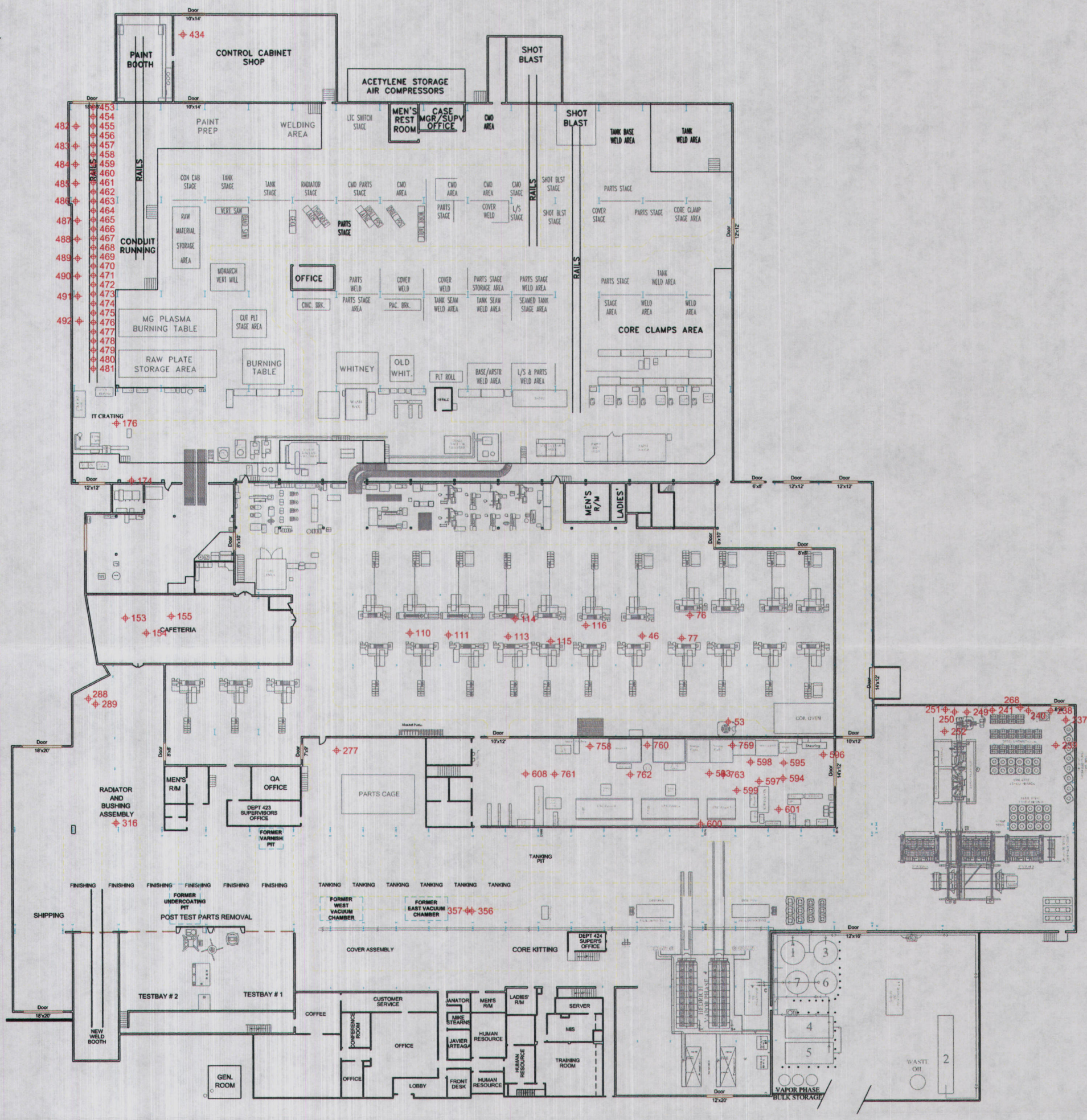
CONCRETE SEAM / JOINT

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

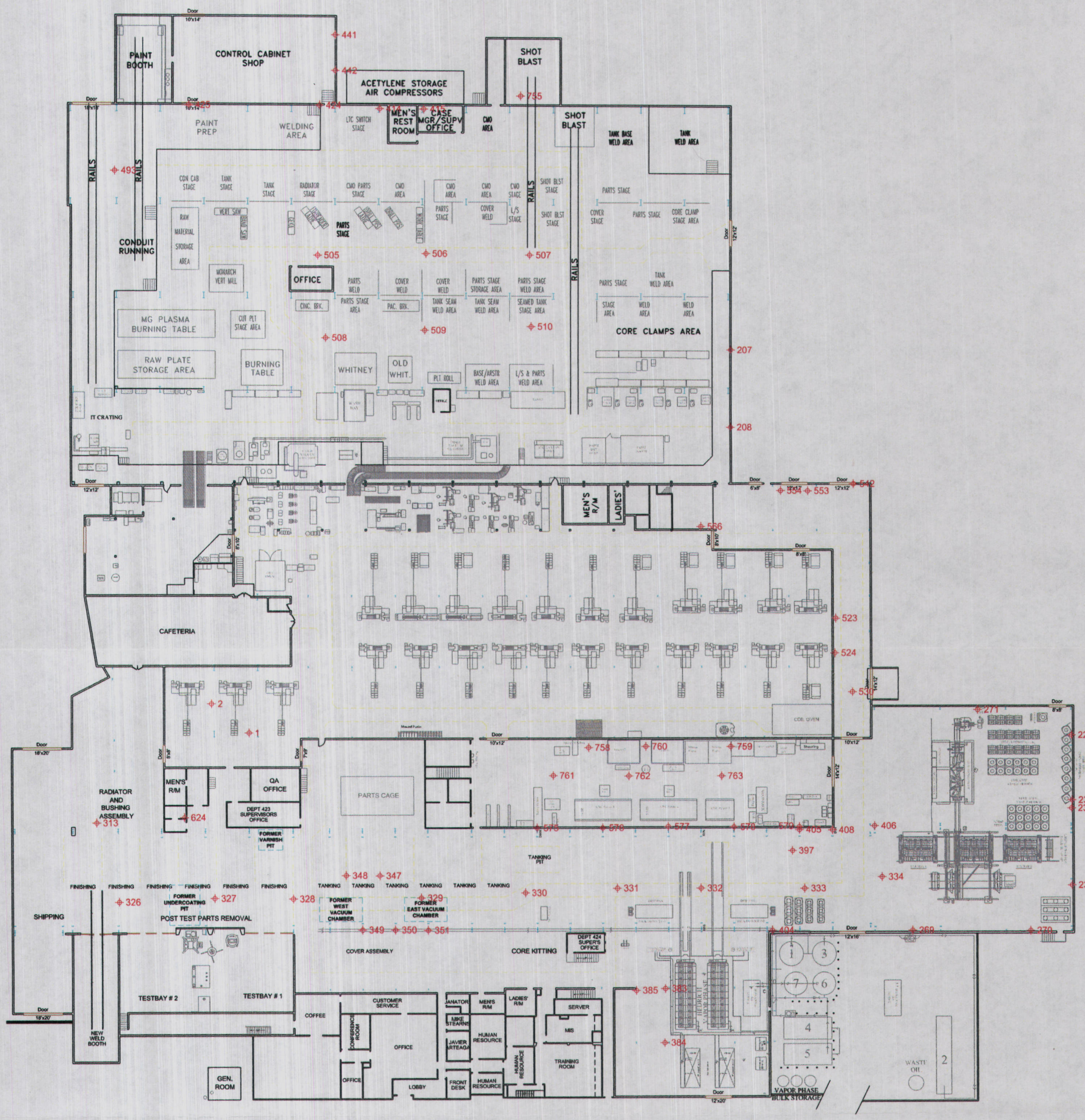
FLOOR CRACK

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



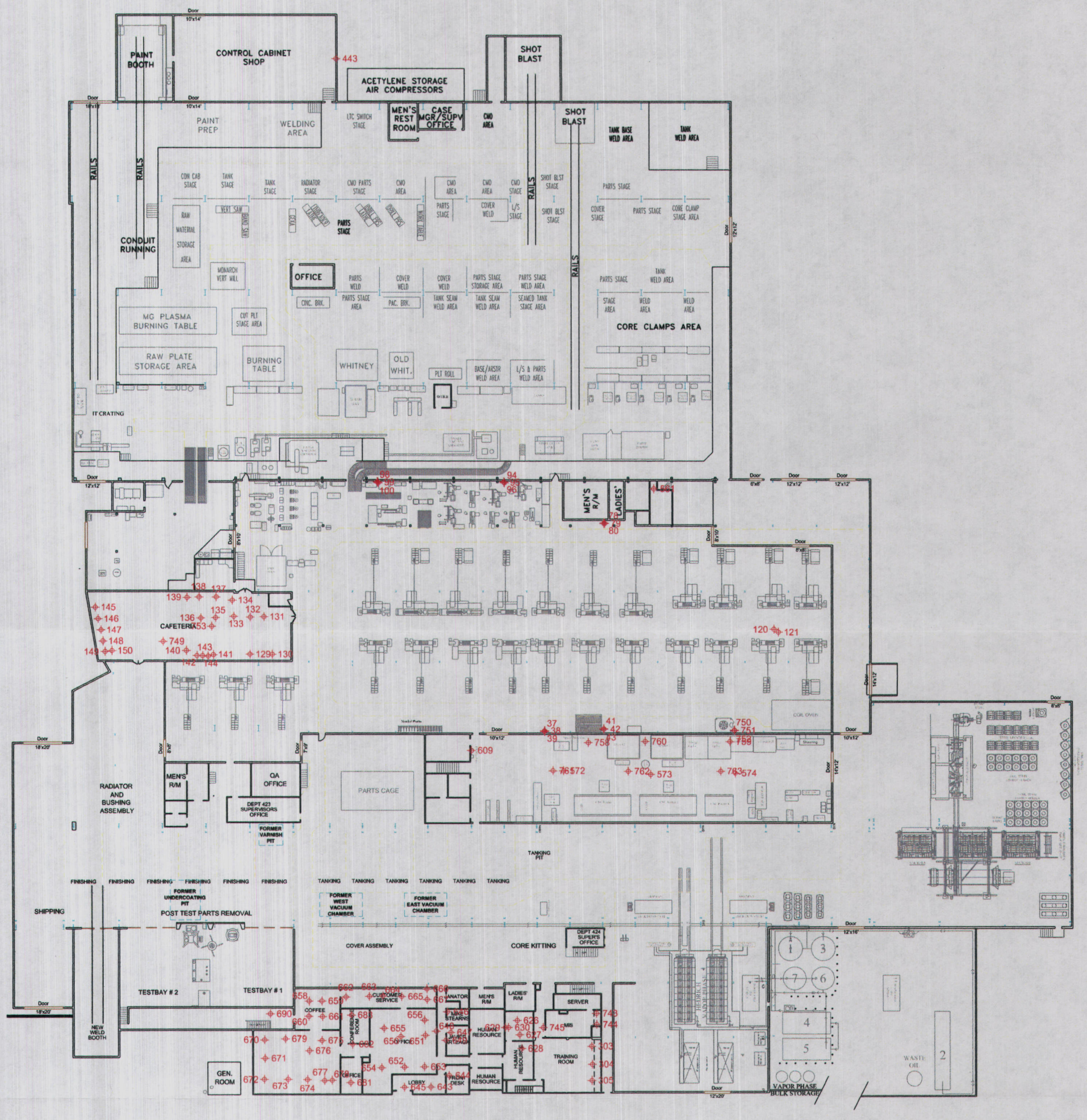
FAN

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LATO-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

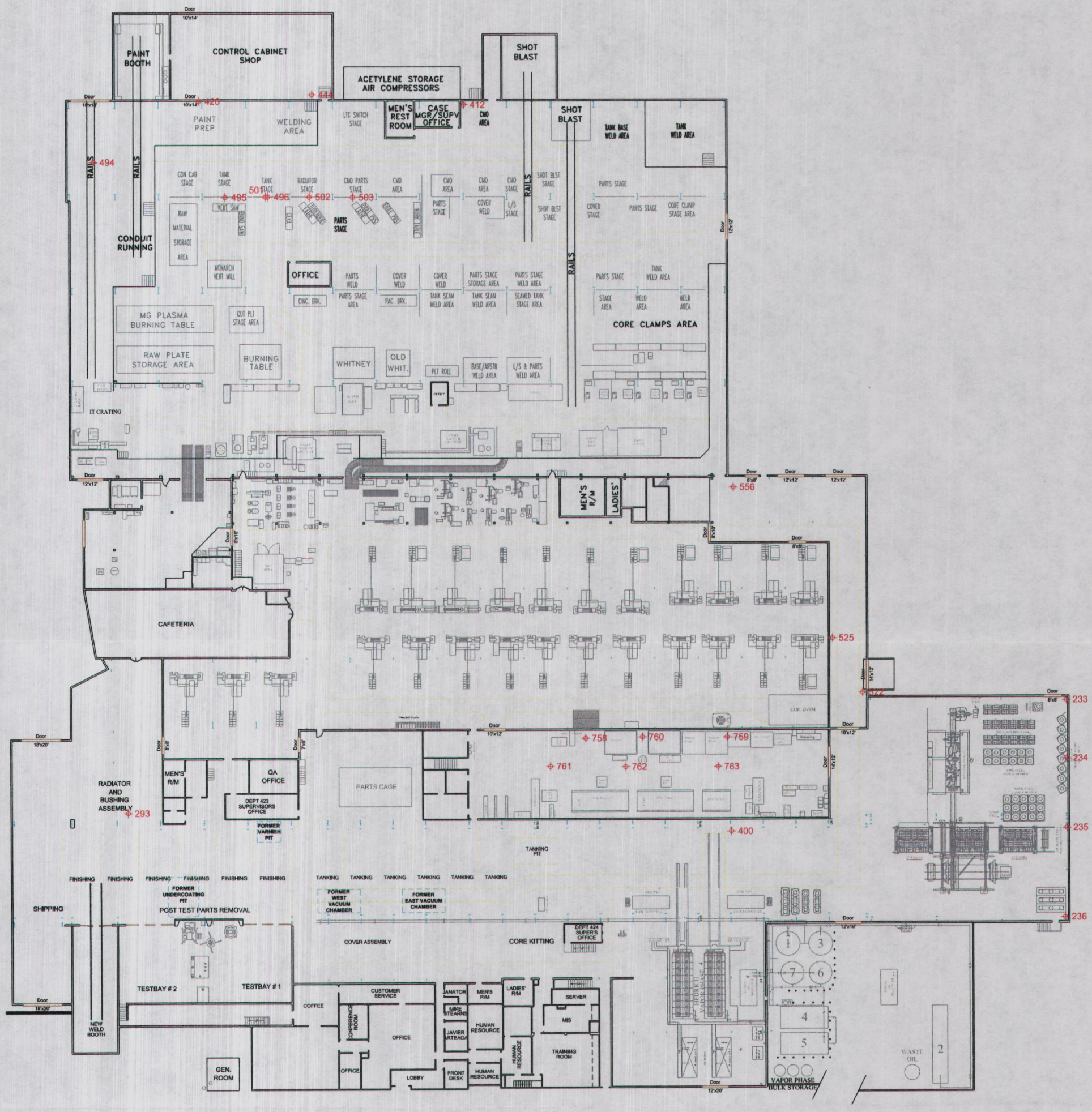
A/C

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LAT0-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

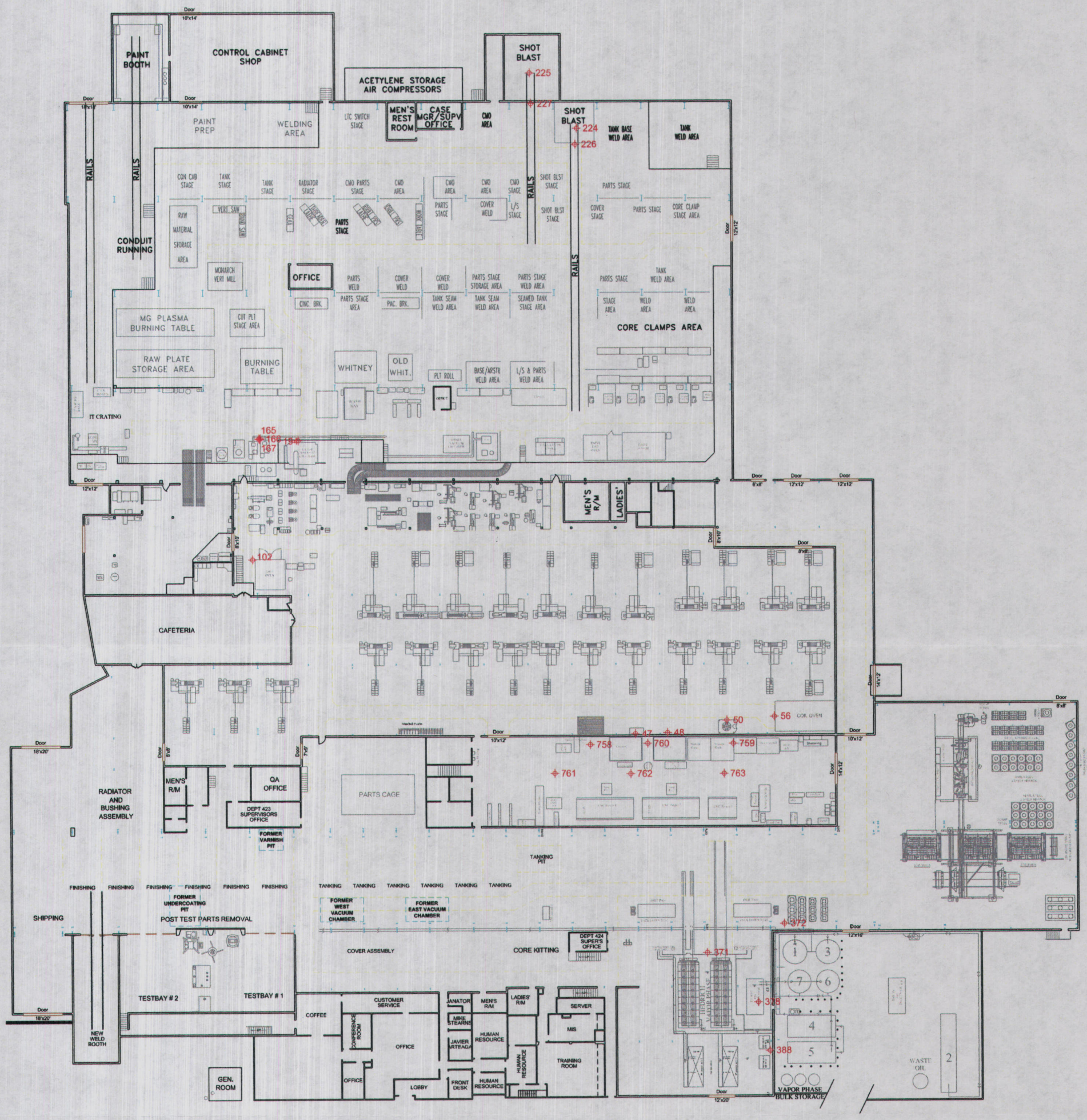
HEATER

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

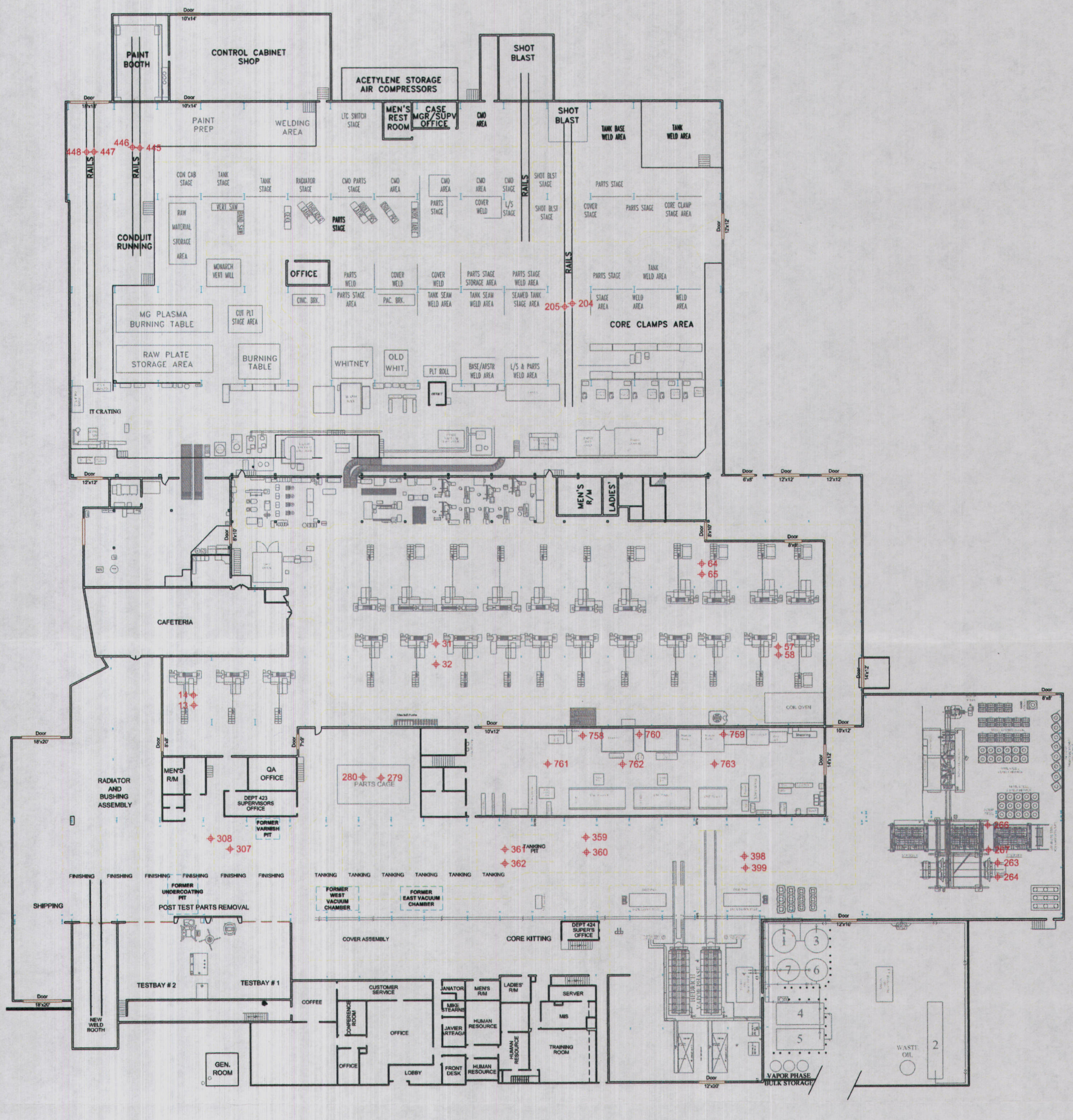
EQUIPMENT

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LATO-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

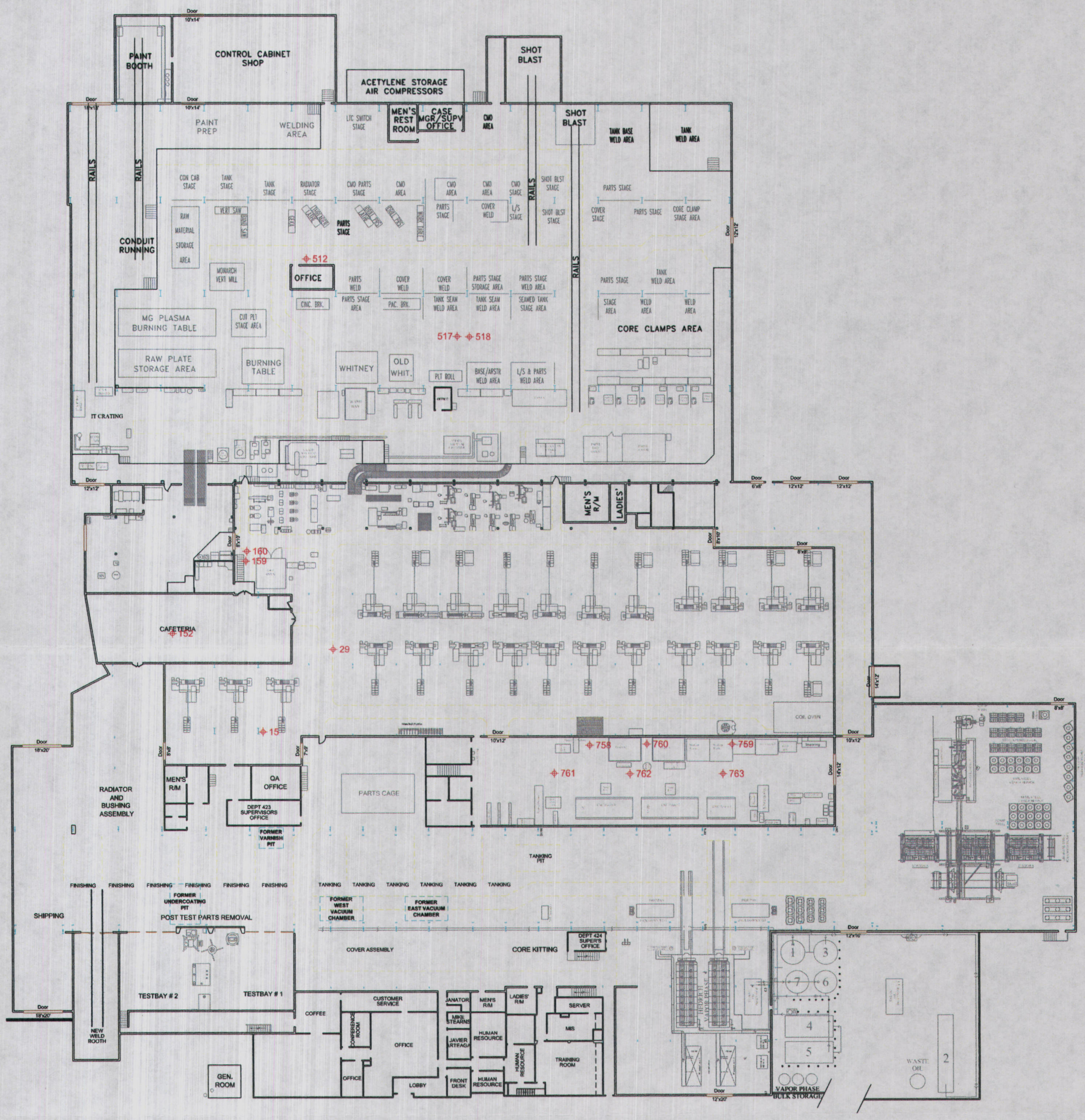
EQUIPMENT TRACKS

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LAT0-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



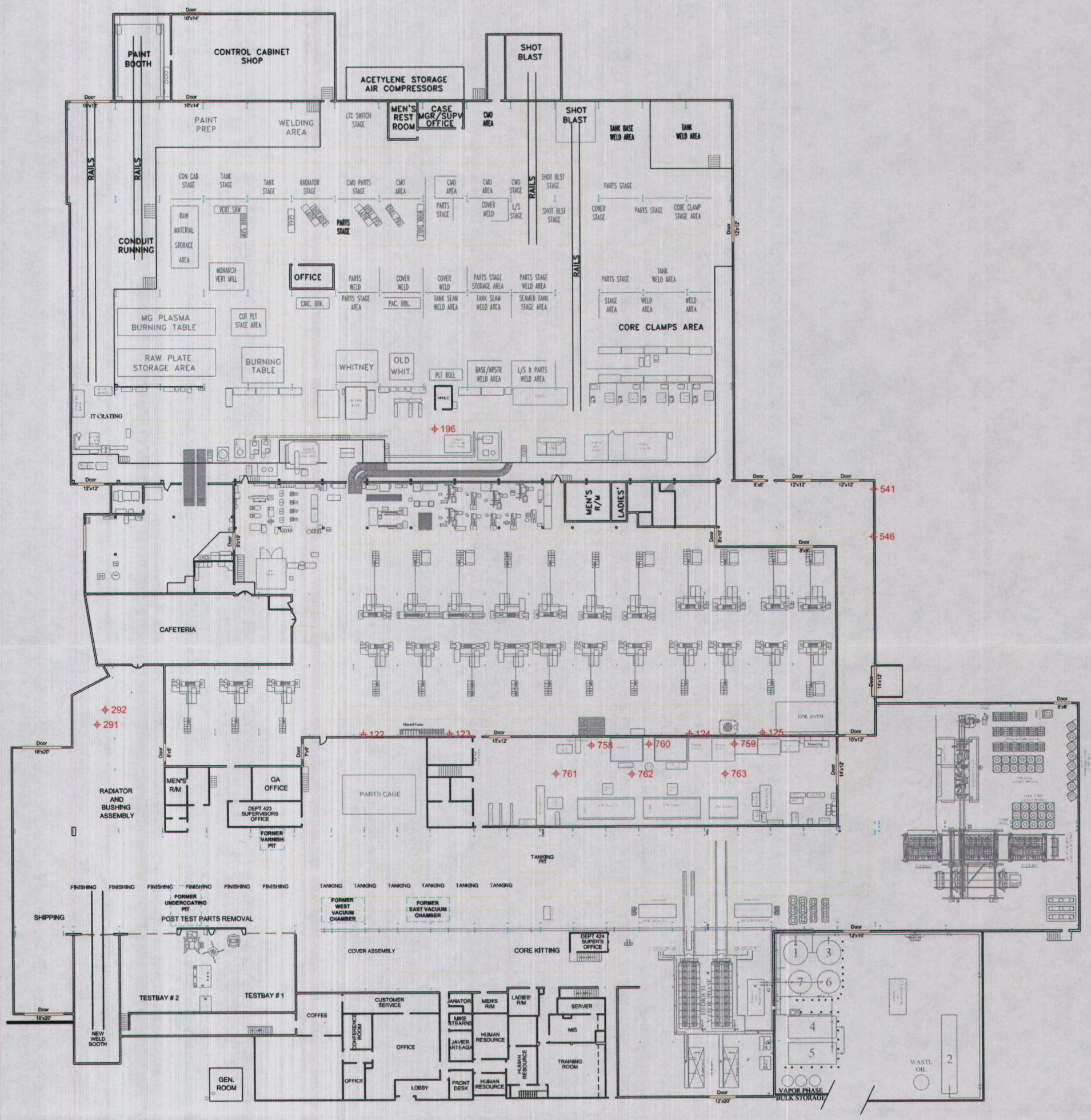
SUBSURFACE

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LAT0-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

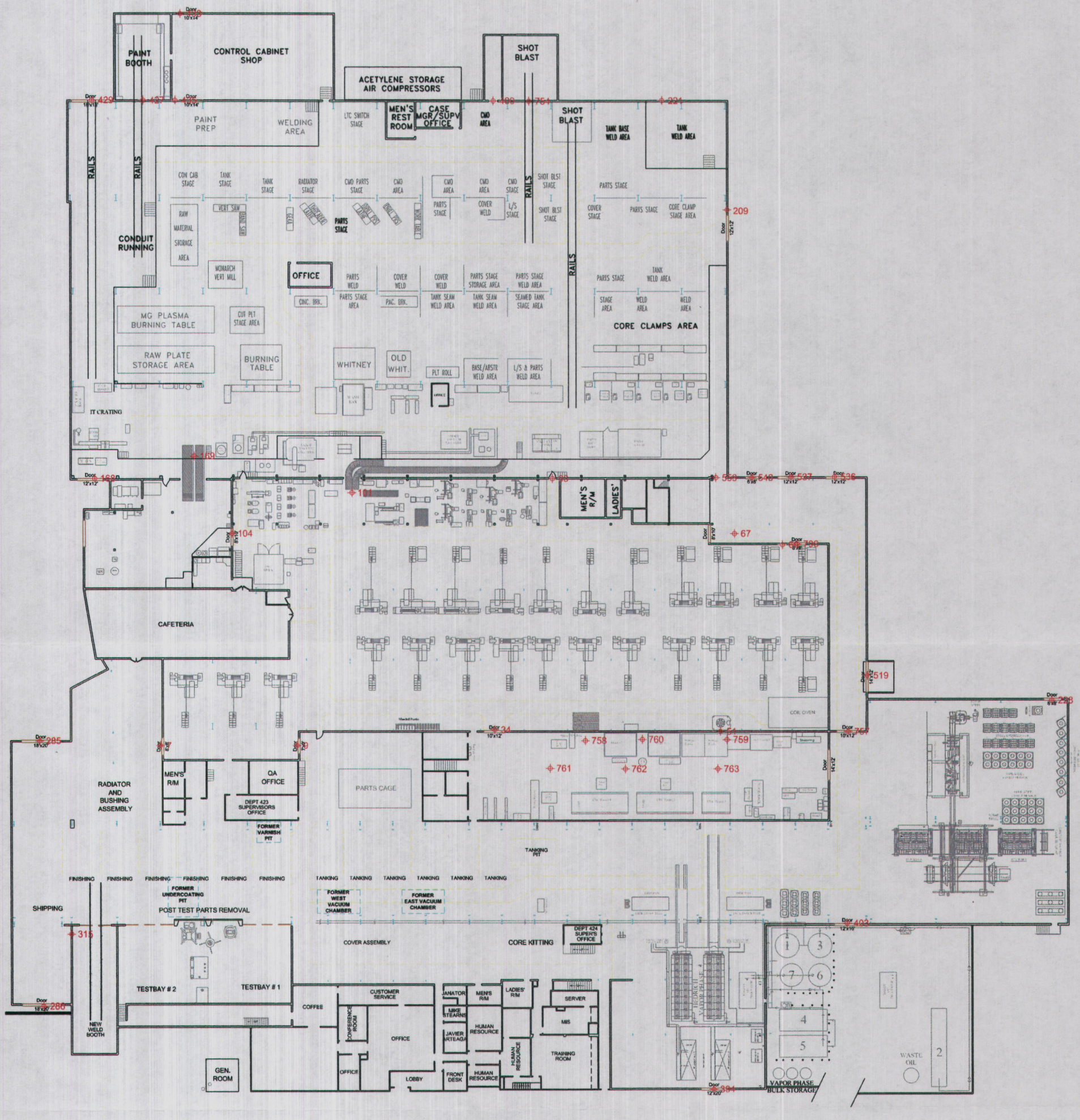
ROOF VENT

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LATO-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

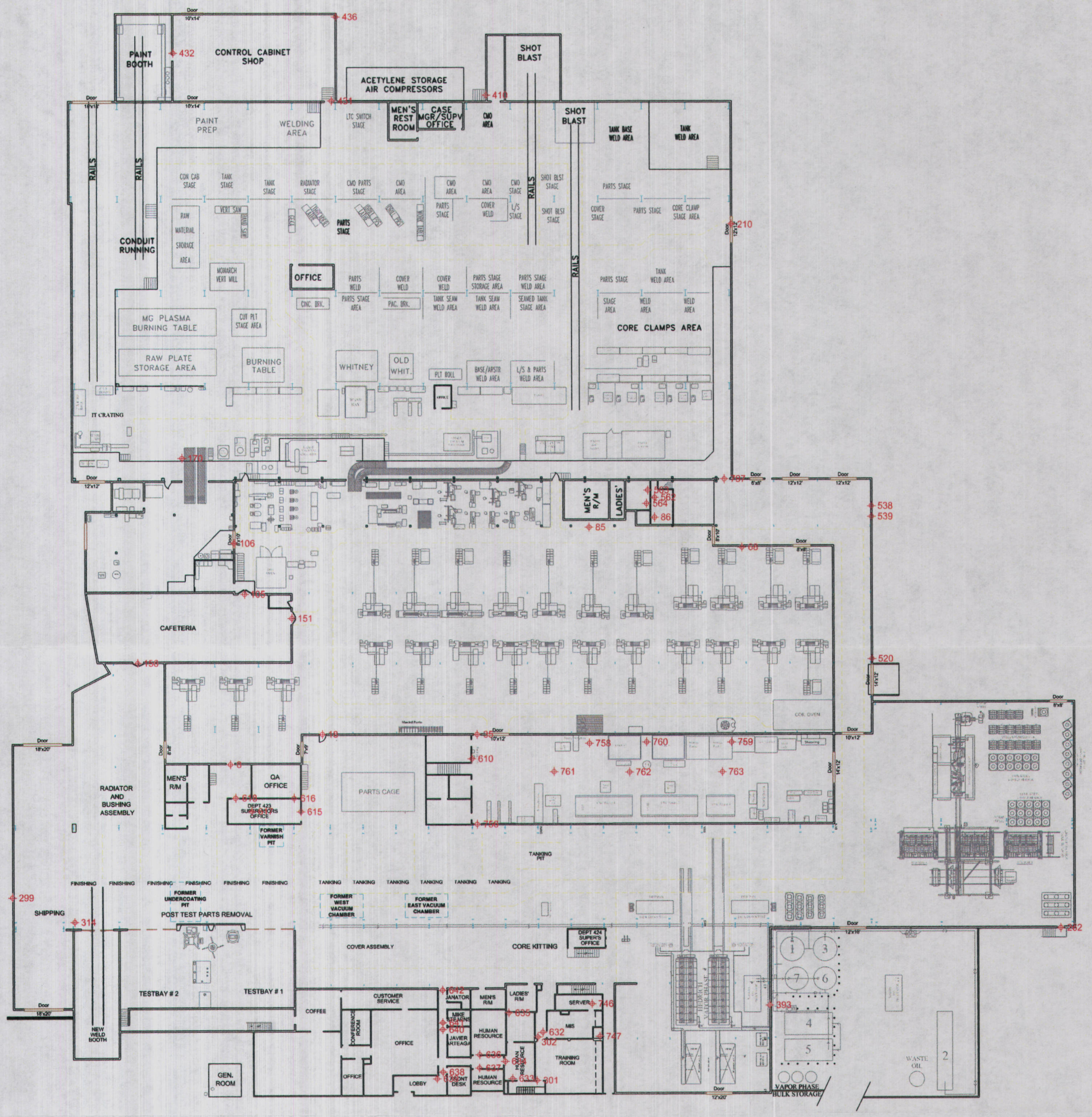
ROLL-UP DOOR

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LAT0-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

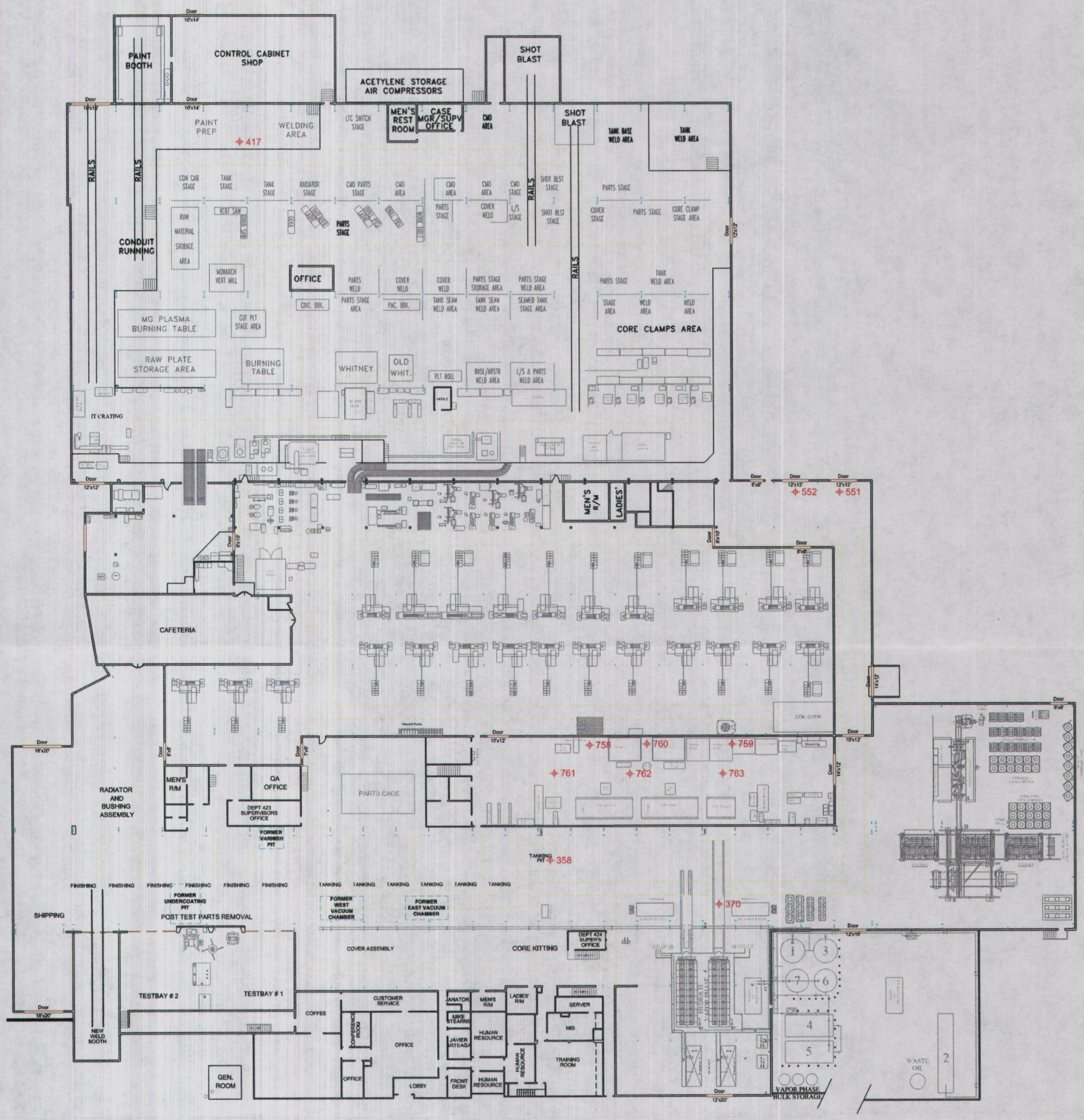
REGULAR DOOR

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE —



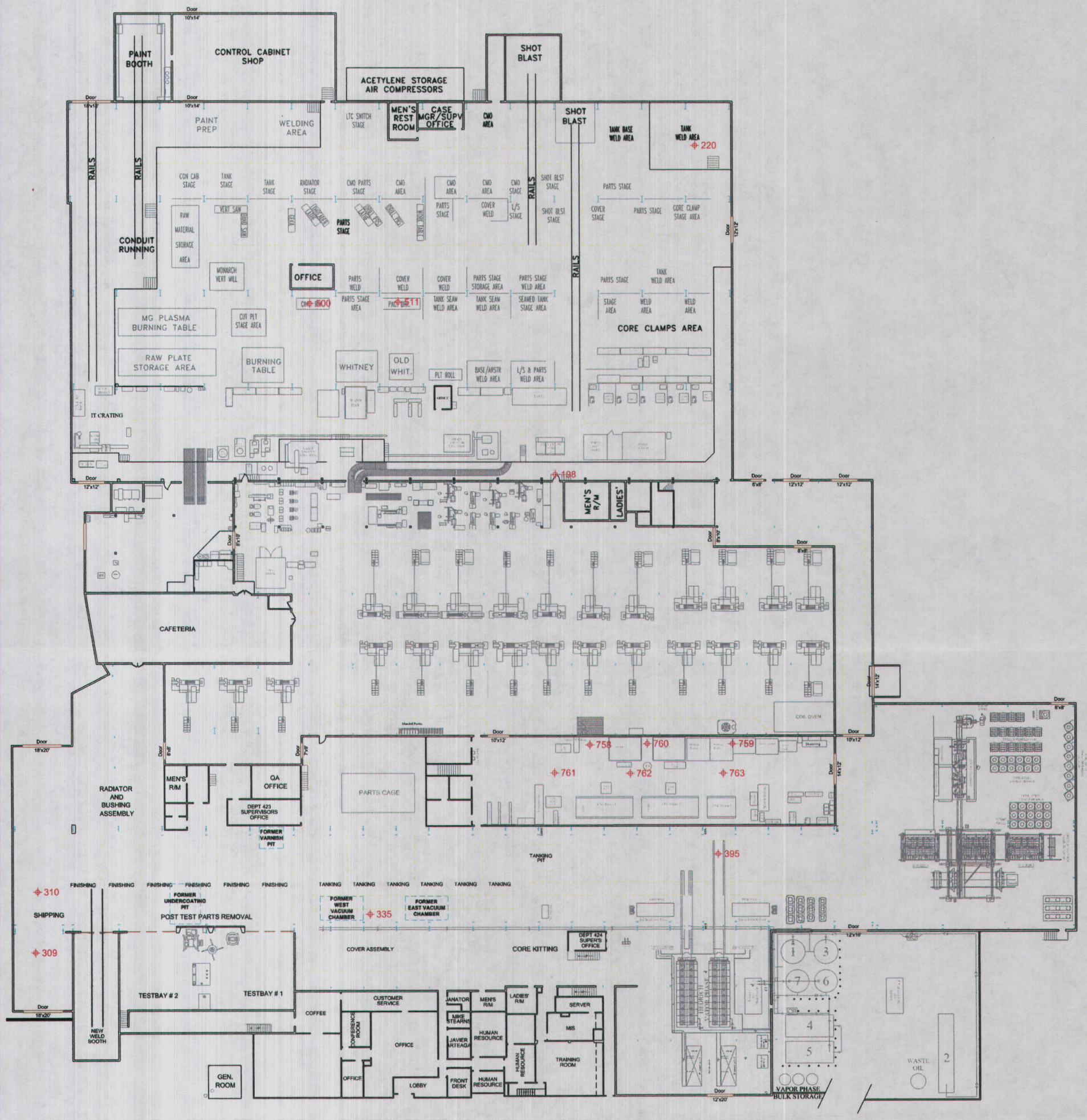
PIT

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

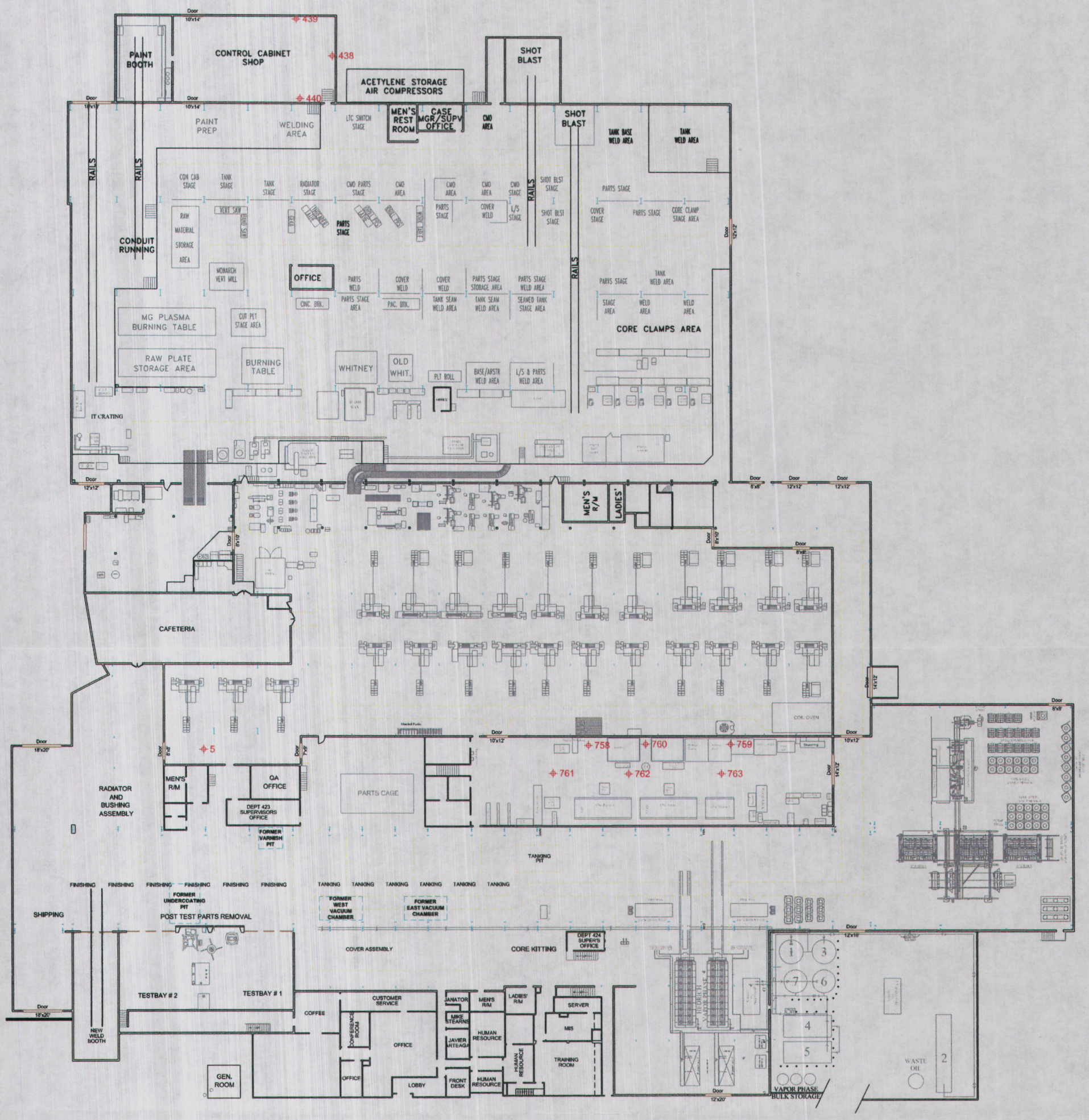
SUMP

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LATO-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

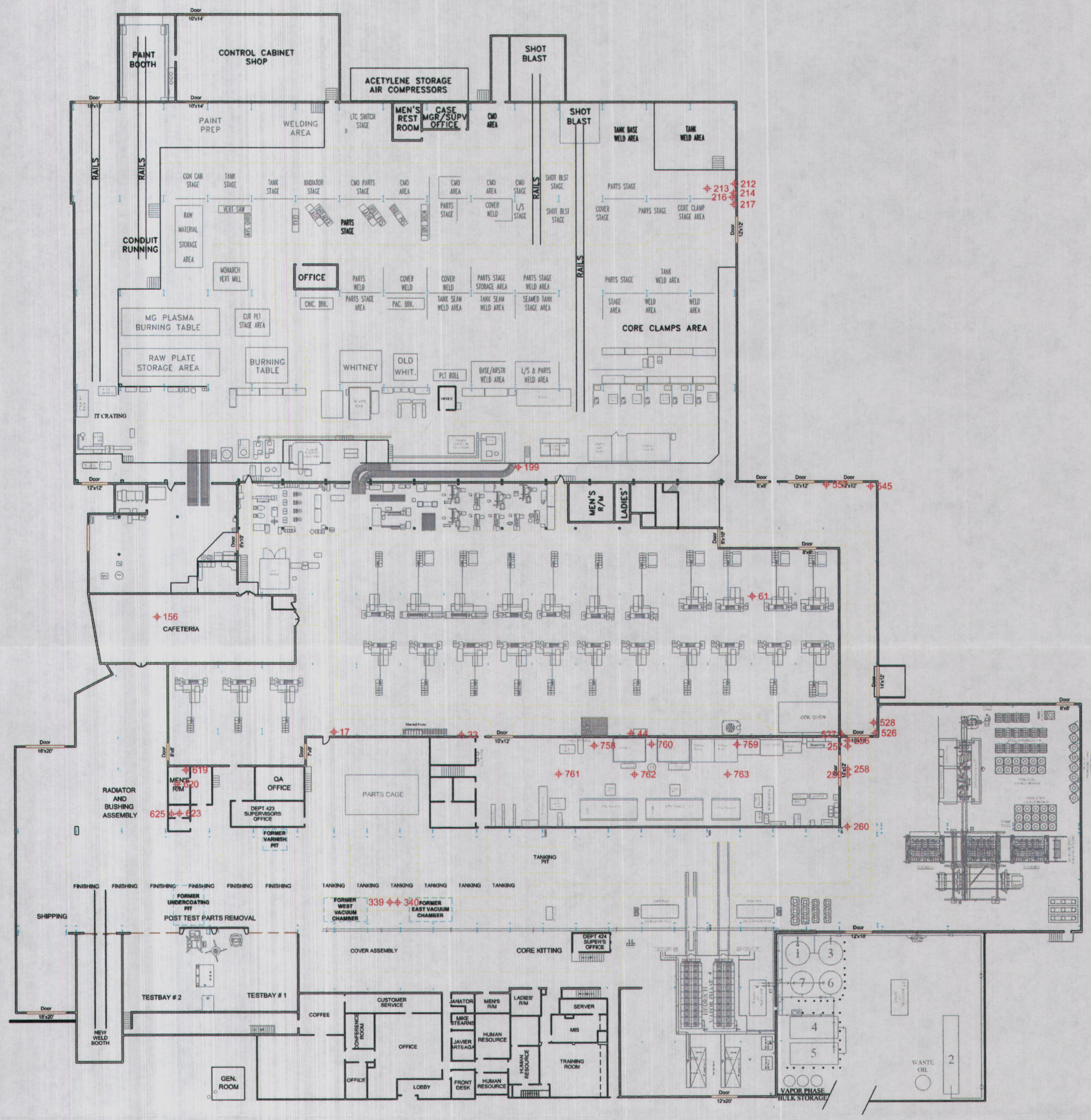
DUCTWORK

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

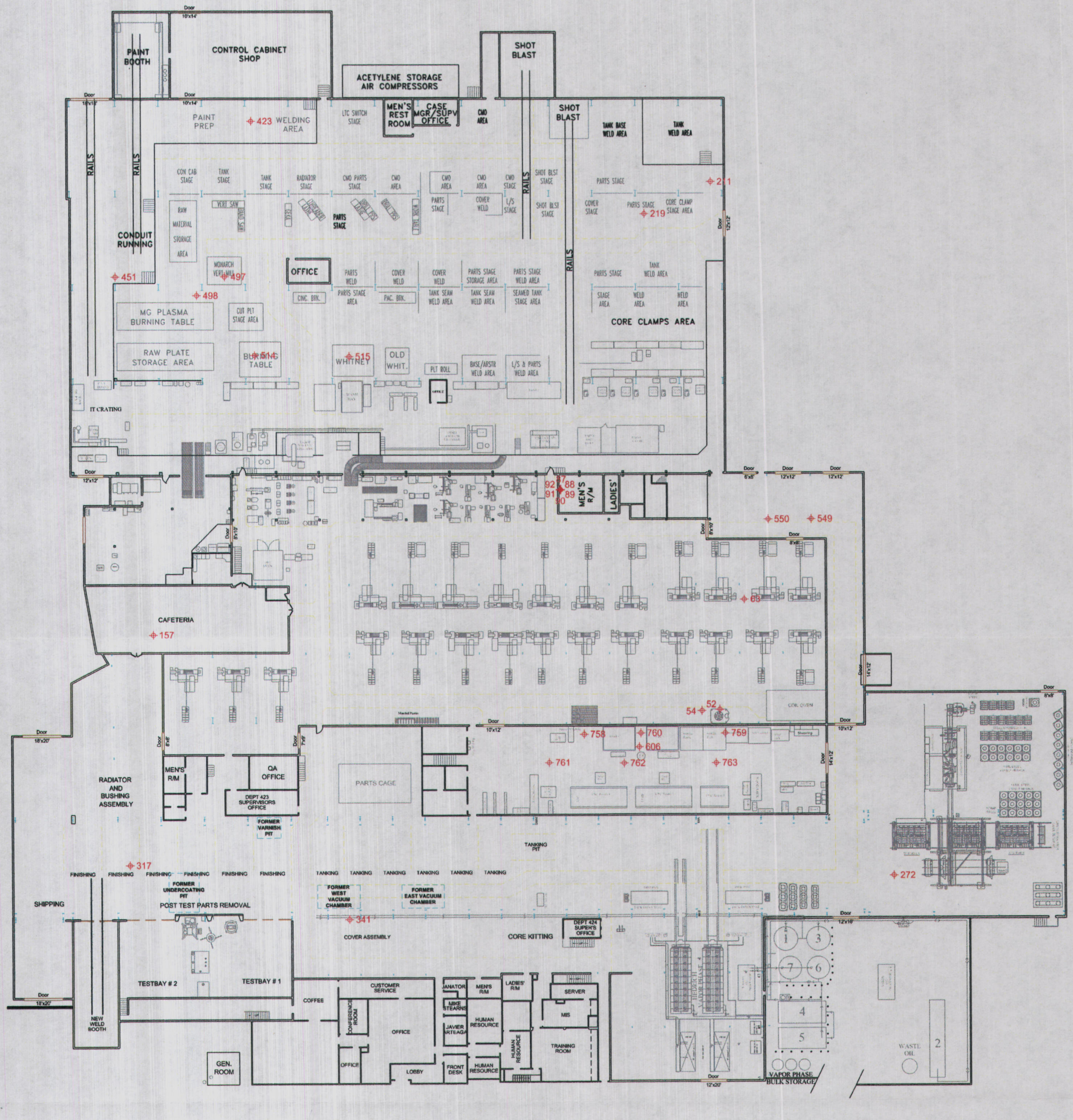
PIPE PENETRATION

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.	
SCALE: 1"=50'		CAD NO. LATO-09-002	

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

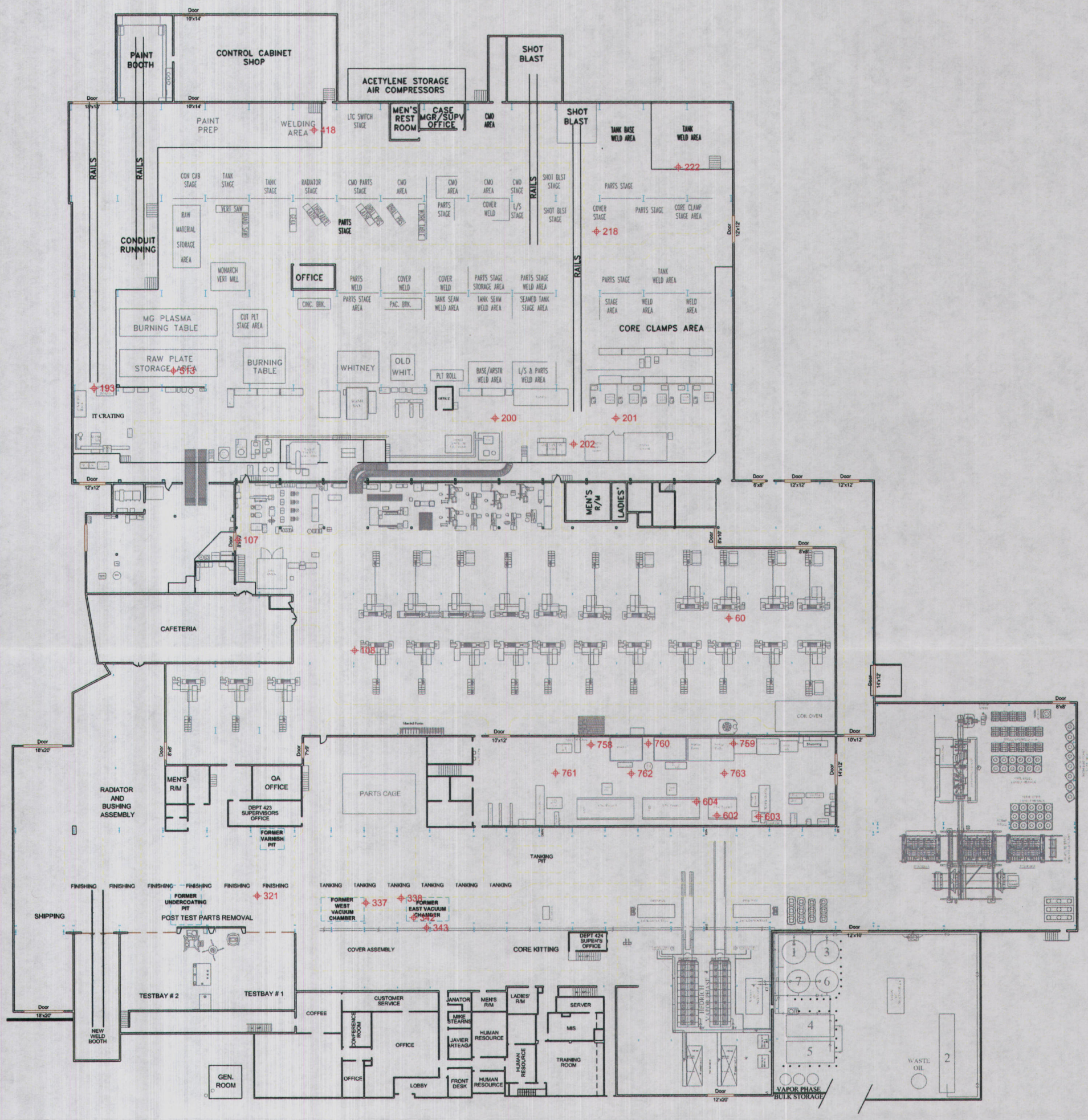
CONCRETE PATCH

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

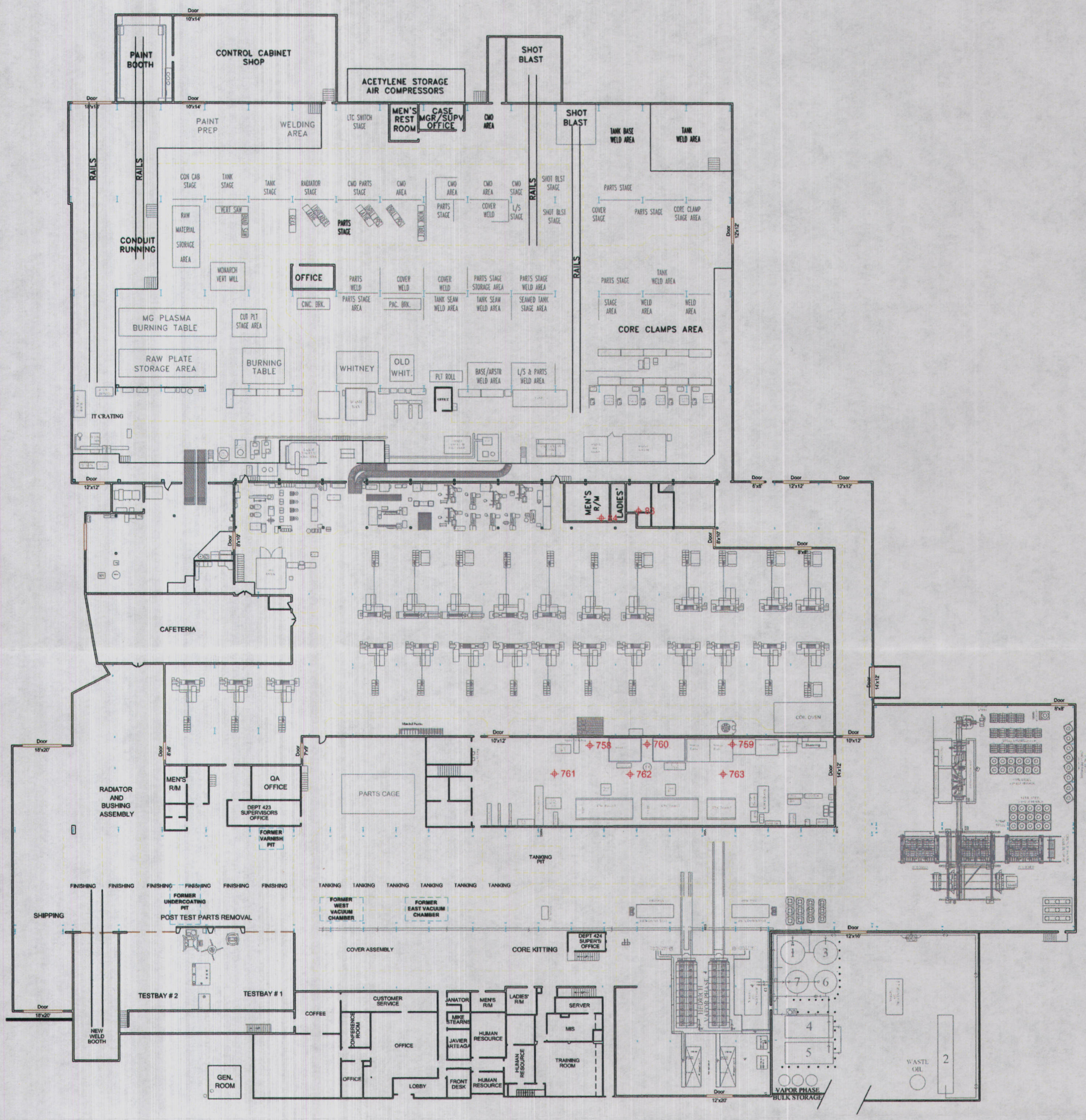
0 12.5 25 50 100

METAL FLOOR

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED:	DRAWN BY: P.D.M.	
SCALE: 1"=50'	BY: _____ DATE: _____	CAD NO. LATO-09-002	FIGURE

ENVIRONMENTAL MANAGEMENT SERVICES, INC.



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

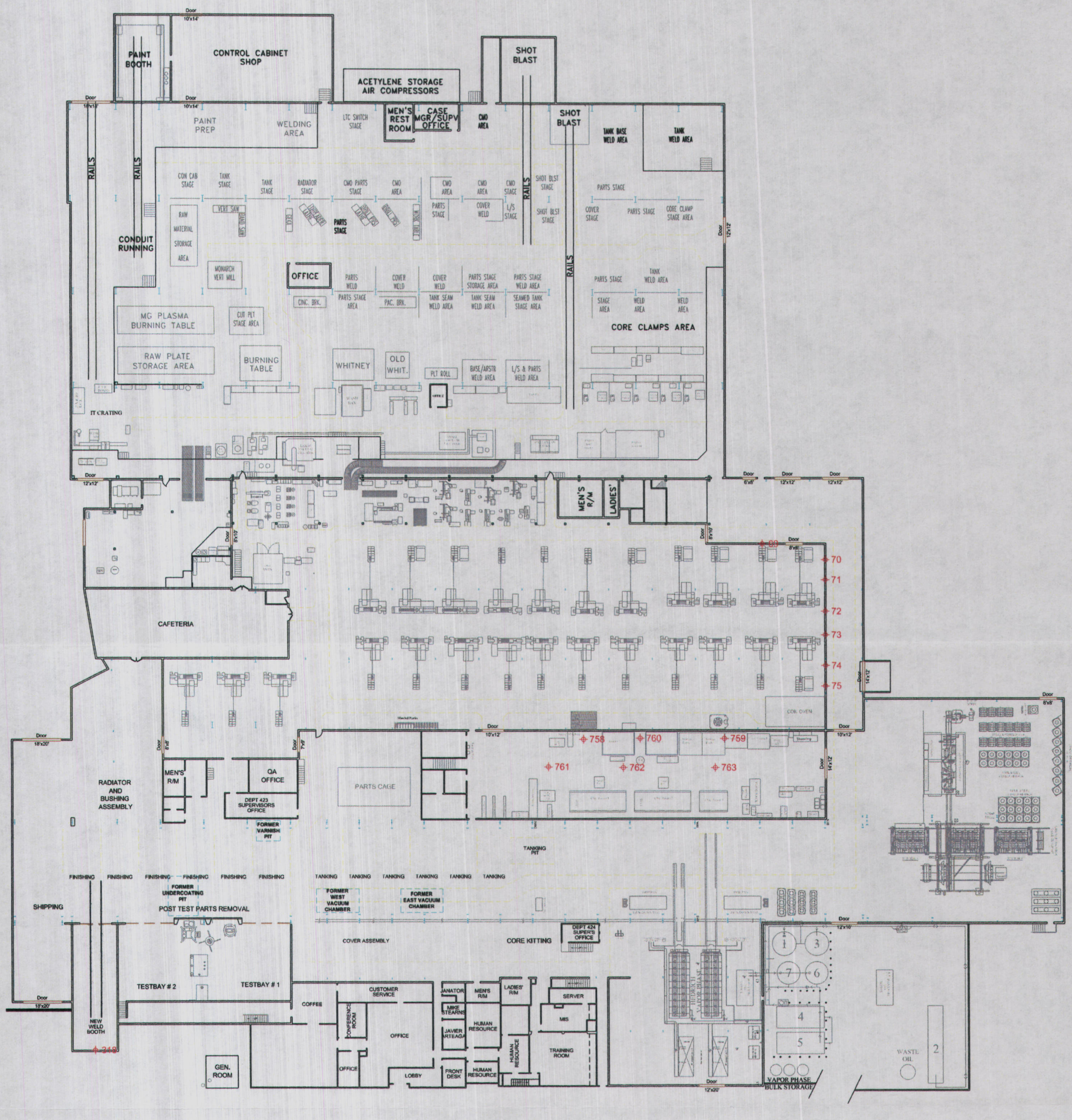
FLOOR DRAIN

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

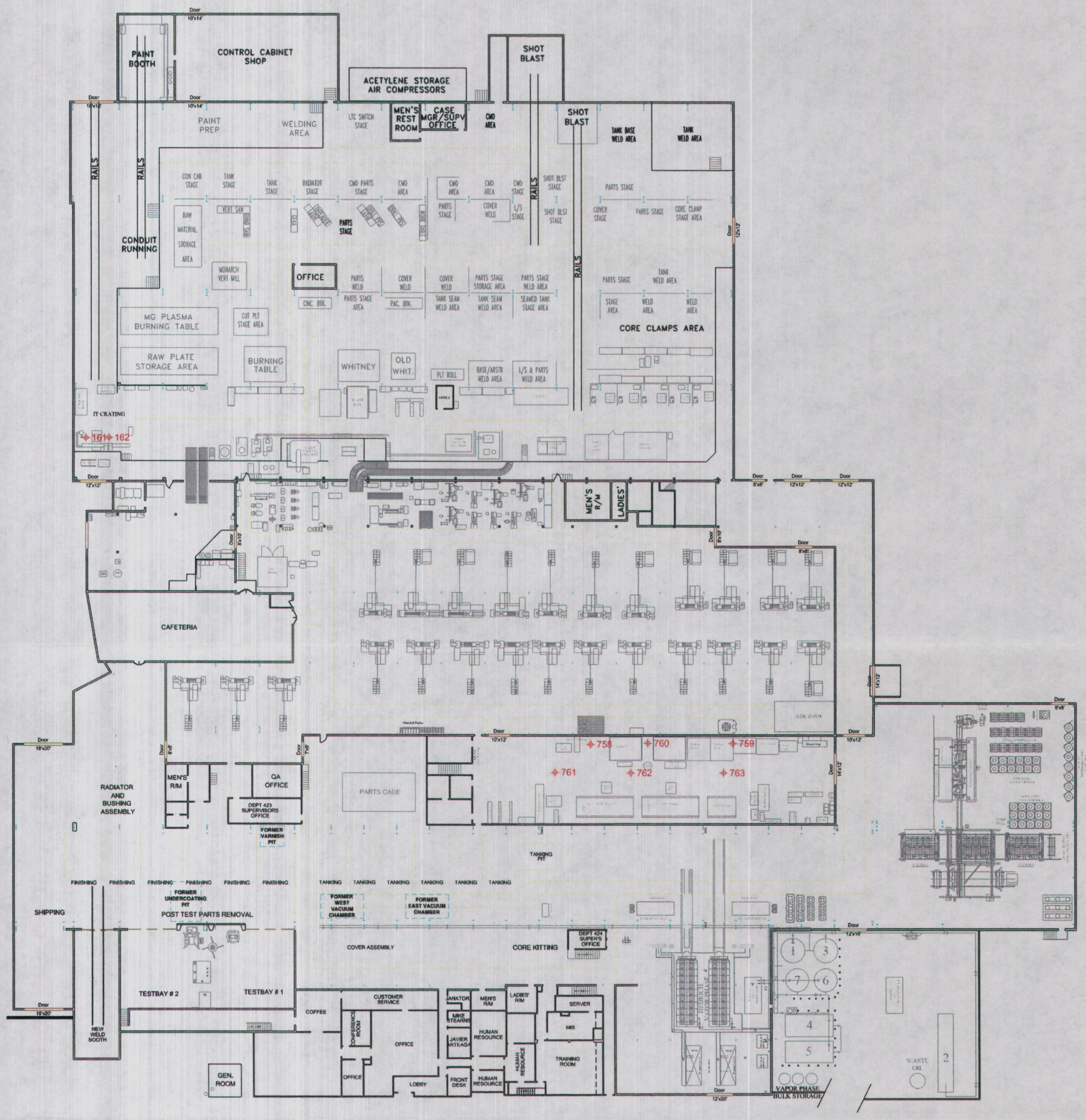
WINDOW

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE



SCALE 1 INCH = 50 FEET

12.5 25 50

0 12.5 25 50 100

GRADE CHANGE

KEC VAPOR INTRUSION SCREENING PHASE
KEC ASSESSMENT
KUHLMAN ELECTRIC BUILDING
CRYSTAL SPRINGS, MS

DATE: 5/19/09	APPROVED: BY: _____ DATE: _____	DRAWN BY: P.D.M.
SCALE: 1"=50'		CAD NO. LATO-09-002

ENVIRONMENTAL MANAGEMENT SERVICES, INC.

FIGURE

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
ADM-04-0303	FRONT OFFICES	5/6/2009		CSS/EA	A/C VENT	4
ADM-04-0304	FRONT OFFICES	5/6/2009		CSS/EA	A/C VENT	4
ADM-04-0305	FRONT OFFICES	5/6/2009		CSS/EA	A/C VENT	4
ADM-04-0626	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT/EXHAUST	4
ADM-04-0627	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT/EXHAUST	4
ADM-04-0628	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0629	FRONT OFFICES	5/7/2009		CSS/AH	A/C INTAKE	4
ADM-04-0630	FRONT OFFICES	5/7/2009		CSS/AH	A/C INTAKE	4
ADM-04-0643	FRONT OFFICES	5/6/2009		CSS/AH		4
ADM-04-0644	FRONT OFFICES	5/7/2009		CSS/AH	VENT/EXHAUST	4
ADM-04-0645	FRONT OFFICES	5/7/2009		CSS/AH	VENT/EXHAUST	4
ADM-04-0646	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT/EXHAUST	4
ADM-04-0647	FRONT OFFICES	5/7/2009		CSS/AH	VENT/EXHAUST	4
ADM-04-0648	FRONT OFFICES	5/7/2009		CSS/AH	A/C INTAKE	4
ADM-04-0649	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0650	FRONT OFFICES	5/6/2009		CSS/AH	A/C VENT	4
ADM-04-0651	FRONT OFFICES	5/6/2009		CSS/AH	A/C VENT	4
ADM-04-0652	FRONT OFFICES	5/6/2009		CSS/AH	A/C VENT	4
ADM-04-0653	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0654	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0655	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0656	FRONT OFFICES	5/7/2009		CSS	A/C VENT	4
ADM-04-0658	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0659	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0660	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0661	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0662	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0663	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0664	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0665	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0666	FRONT OFFICES	5/7/2009		CSS/AH	A/C INTAKE	4
ADM-04-0667	FRONT OFFICES	5/7/2009		CSS/AH	A/C INTAKE	4
ADM-04-0670	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0671	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0672	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0673	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0674	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0675	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0676	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0677	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0678	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0679	FRONT OFFICES	5/7/2009		CSS/AH	A/C INTAKE	4
ADM-04-0681	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0682	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0683	FRONT OFFICES	5/7/2009		CSS/AH	A/C VENT	4
ADM-04-0684	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0685	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0686	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0687	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0688	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0689	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0690	FRONT OFFICES	5/7/2009		CSS/EA		4
ADM-04-0691	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0692	FRONT OFFICES	5/7/2009		CSS/AH		4

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
ADM-04-0696	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0697	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0698	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0699	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0700	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0701	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0702	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0703	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0704	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0743	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0744	FRONT OFFICES	5/7/2009		CSS/AH		4
ADM-04-0745	FRONT OFFICES	5/7/2009		CSS/AH	WINDOW A/C	4
ADM-08-0306	FRONT OFFICES	5/6/2009	12:23	CSS/EA	SAMPLE LOCATION	8
ADM-08-0631	FRONT OFFICES	5/7/2009	10:40	CSS/AH	SAMPLE LOCATION	8
ADM-08-0657	FRONT OFFICES	5/7/2009	11:53	CSS/AH	SAMPLE LOCATION	8
ADM-08-0668	FRONT OFFICES	5/7/2009	12:00	CSS/AH	SAMPLE LOCATION	8
ADM-08-0669	FRONT OFFICES	5/7/2009	12:03	CSS/AH	SAMPLE LOCATION	8
ADM-08-0680	FRONT OFFICES	5/7/2009	12:06	CSS/AH	SAMPLE LOCATION	8
ADM-08-0695	FRONT OFFICES	5/7/2009	12:10	CSS/AH		8
ADM-08-0705	FRONT OFFICES	5/7/2009	12:20	CSS/AH		8
ADM-12-0301	FRONT OFFICES	5/6/2009		CSS/EA	NORTH DOOR	12
ADM-12-0302	FRONT OFFICES	5/6/2009		CSS/EA	SOUTH DOOR	12
ADM-12-0632	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0633	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0634	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0635	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0636	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0637	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0638	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0639	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0640	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0641	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0642	FRONT OFFICES	5/7/2009		CSS/AH	DOOR	12
ADM-12-0693	FRONT OFFICES	5/7/2009		CSS/AH		12
ADM-12-0694	FRONT OFFICES	5/7/2009		CSS/AH		12
ADM-12-0746	FRONT OFFICES	5/7/2009		CSS/AH		12
ADM-12-0747	FRONT OFFICES	5/7/2009		CSS/AH		12
ASS-01-0274	SP2	5/6/2009		CSS/AH	FLOOR SEAM	1
ASS-01-0275	SP2	5/6/2009		CSS/AH	FLOOR SEAM	1
ASS-01-0276	SP2	5/6/2009		CSS/AH	FLOOR SEAM	1
ASS-01-0281	SP1	5/6/2009		CSS/EA/AH	FLOOR SEAM	1
ASS-01-0283	SP1	5/6/2009		CSS/EA/AH	FLOOR SEAM	1
ASS-01-0287	SP1	5/6/2009		CSS/EA	FORMER WALL LOCATION	1
ASS-01-0297	SP1	5/6/2009		CSS/EA/AH	FLOOR SEAM	1
ASS-01-0298	SP1	5/6/2009		CSS/EA/AH	FLOOR SEAM	1
ASS-01-0323	SP2	5/6/2009		CSS/EA	METAL PLATE JOINTS/SEAMS	1
ASS-01-0324	SP2	5/6/2009		CSS/EA	METAL PLATE JOINT/SEAM	1
ASS-01-0325	SP2	5/6/2009		CSS/EA	METAL PLATE JOINT/SEAM	1
ASS-01-0344	SP2	5/6/2009		CSS/EA	FLOOR JOINT	1
ASS-01-0345	SP2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
ASS-01-0346	SP2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
ASS-01-0352	SP2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
ASS-01-0353	SP2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
ASS-01-0614	SP2	5/7/2009		CSS/AH	FLOOR SEAM	1

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
ASS-01-0748	SP1	5/6/2009		CSS/EA	FLOOR SEAM	1
ASS-02-0277	SP2	5/6/2009		CSS/AH	FLOOR CRACK	2
ASS-02-0288	SP1	5/6/2009		CSS/EA	FLOOR CRACK	2
ASS-02-0289	SP1	5/6/2009		CSS/EA	FLOOR CRACK	2
ASS-02-0316	SP1	5/6/2009		CSS/EA	CONCRETE CUT	2
ASS-02-0356	SP2	5/6/2009		CSS/EA	FLOOR CRACK, POSSIBLE FORMER WALL LOCATION	2
ASS-03-0313	SP1	5/6/2009		CSS/EA	PORTABLE STAND FAN	3
ASS-03-0326	SP1	5/6/2009		CSS/EA		3
ASS-03-0327	SP2	5/6/2009		CSS/EA	CEILING VENT FAN	3
ASS-03-0328	SP2	5/6/2009		EA/CSS	CEILING VENT FAN	3
ASS-03-0329	SP2	5/6/2009		CSS/EA	CEILING VENT FAN	3
ASS-03-0347	SP2	5/6/2009		CSS/EA	WALL MOUNTED FAN	3
ASS-03-0348	SP2	5/6/2009		CSS/EA	WALL-MOUNTED FAN	3
ASS-03-0349	SP2	5/6/2009		CSS/EA	TELESCOPING WALL FAN	3
ASS-03-0350	SP2	5/6/2009		CSS/EA	TELESCOPING WALL MOUNTED FAN	3
ASS-03-0351	SP2	5/6/2009		CSS/EA	TELESCOPING WALL MOUNTED FAN	3
ASS-03-0624	SP2	5/7/2009		CSS	PORTABLE FAN IN WOMEN'S RESTROOM	3
ASS-05-0293	SP1	5/6/2009		CSS/EA/AH	HEATER UNIT	5
ASS-07-0279	SP2	5/6/2009		CSS/EA/AH	EQUIPMENT TRACK, EAST TRACK	7
ASS-07-0280	SP2	5/6/2009		CSS/EA/AH	EQUIPMENT TRACK, WEST TRACK	7
ASS-07-0307	SP2	5/6/2009		CSS/EA	EAST TRACK	7
ASS-07-0308	SP2	5/6/2009		CSS/EA	WEST TRACK	7
ASS-08-0278	SP2	5/6/2009	9:34	CSS/AH	SAMPLE LOCATION	8
ASS-08-0282	SP1	5/6/2009	10:05	CSS/EA/AH	SAMPLE LOCATION	8
ASS-08-0284	OUTSIDE	5/6/2009	10:15	CSS/EA/AH	SAMPLE LOCATION	8
ASS-08-0290	SP2	5/6/2009	10:21	CSS/EA	SAMPLE LOCATION	8
ASS-08-0294	SP1	5/6/2009	10:25	CSS/EA/AH	SAMPLE LOCATION	8
ASS-08-0295	SP1	5/7/2009		EA	PID SAMPLE LOCATION	8
ASS-08-0296	SP1	5/6/2009	10:33	EA/CSS/AH	SAMPLE LOCATION TAKEN AT TOP OF STAIRS AT A HEIGHT OF 12.7 FT	8
ASS-08-0300	SP1	5/6/2009	10:44	CSS/EA/AH	SAMPLE LOCATION	8
ASS-08-0311	SP1	5/6/2009		EA	PID SAMPLE LOCATION	8
ASS-08-0312	SP1	5/6/2009		EA	PID SAMPLE LOCATION	8
ASS-08-0319	SP1	5/9/2009	13:04	CSS/EA	SAMPLE LOCATION	8
ASS-08-0320	SP1	5/6/2009		EA	PID SAMPLE	8
ASS-08-0322	SP2	5/6/2009	13:22	CSS/EA	SAMPLE LOCATION	8
ASS-08-0336	SP2	5/6/2009	13:55	CSS/EA	PID TAKEN AT TOP OF PIT	8
ASS-08-0354	SP2	5/6/2009		CSS/EA	PID SAMPLE LOCATION	8
ASS-08-0355	SP2	5/6/2009	14:15	CSS/EA	SAMPLE LOCATION	8
ASS-08-0612	SP2	5/7/2009	9:51	CSS/AH	SAMPLE LOCATION	8
ASS-08-0613	SP2	5/7/2009	9:56	CSS/AH	SAMPLE LOCATION	8
ASS-08-0621	SP2	5/7/2009	9:59	CSS/AH	SAMPLE LOCATION	8
ASS-08-0622	SP2	5/7/2009	10:02	CSS/AH	SAMPLE LOCATION	8
ASS-08-0767	SP2			EA	LOW LEVEL PID READING	8
ASS-08-0768	SP1			EA	LOW LEVEL PID READING, IN SUMP	8
ASS-08-0769	SP1			EA	LOW LEVEL PID READING, CRACK	8
ASS-08-0770	SP1			EA	LOW LEVEL PID READING, AIR	8
ASS-08-0771	SP1			EA	LOW LEVEL PID READING, CRACK	8
ASS-08-0772	SP1			EA	LOW LEVEL PID READING, AIR	8

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
ASS-08-0773	SP1			EA	LOW LEVEL PID READING, UNDER METAL SHEETING	8
ASS-08-0782	SP2			EA	LOW LEVEL PID READING	8
ASS-08-0794	SP1			EA	LOW LEVEL PID READING, SUMP	8
ASS-08-0795	SP1			EA	LOW LEVEL PID READING, AIR	8
ASS-10-0291	SP1	5/6/2009		CSS/EA/AH	FORMER STACK LOCATION?/ROOF VENT	10
ASS-10-0292	SP1	5/6/2009		CSS/EA/AH	FORMER STACK LOCATION?/ROOF VENT	10
ASS-11-0285	SP1	5/6/2009		CSS/EA/AH	NORTH ROLL UP DOOR	11
ASS-11-0286	SP1	5/6/2009		CSS/EA/AH	ROLL UP DOOR	11
ASS-11-0315	SP1	5/6/2009		CSS/EA	ROLL UP DOOR	11
ASS-12-0299	SP1	5/6/2009		CSS/EA/AH	DOOR	12
ASS-12-0314	SP1	5/6/2009		CSS/EA	DOOR	12
ASS-12-0615	SP2	5/7/2009		CSS/AH	DOOR	12
ASS-12-0616	SP2	5/7/2009		CSS/AH	DOOR	12
ASS-12-0618	SP2	5/7/2009		CSS/AH	DOOR	12
ASS-14-0309	SP1	5/6/2009		EA/CSS	SUMP	14
ASS-14-0310	SP1	5/6/2009		CSS/EA	SUMP	14
ASS-14-0335	SP2	5/6/2009		CSS/EA	PIT/SUMP, DIMENSION 3 IS DEPTH	14
ASS-16-0338	SP2	5/6/2009		CSS/EA	METAL FLOOR PLATE	18
ASS-16-0339	SP2	5/6/2009		CSS/EA	ROUND CUT OUT	16
ASS-16-0340	SP2	5/6/2009		CSS/EA	ROUND CUT OUT	16
ASS-16-0619	SP2	5/7/2009		CSS/AH	FLOOR DRAIN	16
ASS-16-0620	SP2	5/7/2009		AH	3 SINKS, 3 TOILETS, 1 FLOOR URINEL, 1 CONDUIT MARKED EMPTY (?? CAN'T READ ANDREW'S WRITING) .2'	16
ASS-16-0623	SP2	5/7/2009		CSS	FLOOR DRAIN IN WOMEN'S ROOM	16
ASS-16-0625	SP2	5/7/2009		CSS	1 SINK, 2 TOILETS	16
ASS-17-0317	SP1	5/6/2009		CSS/EA	CONCRETE FLOOR PATCH	17
ASS-17-0341	SP2	5/6/2009		CSS/EA	CONCRETE PATCH	17
ASS-18-0321	SP2	5/6/2009		CSS/EA	METAL FLOOR PLATE	18
ASS-18-0337	SP2	5/6/2009		CSS/EA	METAL FLOOR PLATE	18
ASS-18-0342	SP2	5/6/2009		CSS/EA	METAL FLOOR PLATE	18
ASS-18-0343	SP2	5/6/2009		CSS/EA	METAL FLOOR PLATE	18
ASS-20-0318	SP2	5/6/2009		CSS/EA	WINDOW, 3RD DIMENSION IS HEIGHT ABOVE GROUND	20
ASSS-12-0617	SP2	5/7/2009		CSS/AH	DOOR	12
AST-01-0242	SP3	5/6/2009		CSS/AH	FLOOR SEAM	1
AST-01-0243	SP3	5/6/2009		CSS/AH	FLOOR SEAM	1
AST-01-0244	SP3	5/6/2009		CSS/AH	FLOOR SEAM	1
AST-01-0245	SP3	5/6/2009		CSS/AH	FLOOR SEAM	1
AST-01-0246	SP3	5/6/2009		CSS/AH	FLOOR SEAM	1
AST-01-0247	SP3	5/6/2009		CSS/AH	FLOOR SEAM	1
AST-01-0255	SP3	5/6/2009		CSS/AH	FORMER WALL LOCATION	1
AST-01-0261	SP3	5/6/2009		CSS/AH	CONCRETE SEAM	1
AST-02-0237	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0238	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0239	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0240	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0241	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0249	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0250	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-02-0251	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
AST-02-0252	SP3	5/6/2009		CSS/AH	FLOOR CRACK	2
AST-03-0229	SP3	5/6/2009		CSS/AH	WALL EXHAUST FAN	3
AST-03-0230	SP3	5/6/2009		CSS/AH	WALL EXHAUST FAN	3
AST-03-0231	SP3	5/6/2009		CSS/AH	WALL EXHAUST FAN	3
AST-03-0232	SP3	5/6/2009		CSS/AH	TELESCOPING FAN	3
AST-03-0268	SP3	5/6/2009		CSS/AH	TELESCOPING FAN, 13.2 FT OFF FLOOR	3
AST-03-0269	SP3	5/6/2009		CSS/AH	TELESCOPING FAN, 13.2 FT OFF FLOOR	3
AST-03-0270	SP3	5/6/2009		CSS/AH	TELESCOPING FAN; 13.2 FT OFF THE FLOOR	3
AST-03-0271	SP3	5/6/2009		CSS/AH	FAN, 13.2 FT OFF THE FLOOR	3
AST-03-0334	SP3	5/6/2009		CSS/EA	CEILING VENT FAN	3
AST-05-0233	SP3	5/6/2009		CSS/AH	HEATER UNIT	5
AST-05-0234	SP3	5/6/2009		CSS/AH	HEATER UNIT	5
AST-05-0235	SP3	5/6/2009		CSS/AH	HEATER UNIT	5
AST-05-0236	SP3	5/6/2009		CSS/AH	HEATER UNIT	5
AST-07-0263	SP3	5/6/2009		CSS/AH	NORTH TRACK	7
AST-07-0264	SP3	5/6/2009		CSS/AH	SAMPLE LOCATION	7
AST-07-0266	SP3	5/6/2009		CSS/AH	NORTH TRACK	7
AST-07-0267	SP3	5/6/2009		CSS/AH	SOUTH TRACK	7
AST-08-0248	SP3	5/6/2009	8:09	CSS/AH	SAMPLE LOCATION	8
AST-08-0253	SP3	5/6/2009	8:55	CSS/AH	SAMPLE LOCATION	8
AST-08-0254	SP3	5/6/2009		EA	PID SAMPLE LOCATION	8
AST-08-0265	SP3	5/6/2009	9:13	CSS/AH	SAMPLE LOCATION	8
AST-08-0273	SP3	5/6/2009	9:25	CSS/AH	SAMPLE LOCATION	8
AST-08-0783	SP3	5/27/2009		EA	LOW LEVEL PID READING, CRACK	8
AST-08-0784	SP3	5/27/2009		EA	LOW LEVEL PID READING, AIR	8
AST-08-0785	SP3	5/27/2009		EA	LOW LEVEL PID READING	8
AST-08-0786	SP3	5/27/2009		EA	LOW LEVEL PID READING, AIR	8
AST-08-0787	SP3	5/27/2009		EA	LOW LEVEL PID READING, CRACK	8
AST-11-0228	SP3	5/6/2009		CSS/AH	ROLL UP DOOR	11
AST-12-0262	SP3	5/6/2009		CSS/AH	DOOR	12
AST-16-0256	SP3	5/6/2009		CSS/AH	CONCRETE BOLLARD	16
AST-16-0257	SP3	5/6/2009		CSS/AH	CONCRETE BOLLARD	16
AST-16-0258	SP3	5/6/2009		CSS/AH	CONCRETE BOLLARD	16
AST-16-0259	SP3	5/6/2009		CSS/AH	CONCRETE BOLLARD	16
AST-16-0260	SP3	5/6/2009		CSS/AH	CONCRETE BOLLARD	16
AST-17-0272	SP3	5/6/2009		CSS/AH	FLOOR PATCH; COMBINED LENGTH	17
CAF-02-0153	CAFETERIA	5/5/2009		CSS/EA/AH	FLOOR CRACK	2
CAF-02-0154	CAFETERIA	5/5/2009		CSS/EA/AH	FLOOR CRACK	2
CAF-02-0155	CAFETERIA	5/5/2009		CSS/EA/AH	FLOOR CRACK	2
CAF-04-0129	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0130	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0131	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0132	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0133	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0134	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0135	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0136	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0137	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0138	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0139	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0140	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
CAF-04-0141	CAFETERIA	5/5/2009		CSS/EA/AH	A/C VENT	4
CAF-04-0142	CAFETERIA	5/5/2009		CSS/EA/AH	A/C INTAKE	4
CAF-04-0143	CAFETERIA	5/5/2009		CSS/EA/AH		4
CAF-04-0144	CAFETERIA	5/5/2009		CSS/EA/AH	A/C INTAKE VENT	4
CAF-04-0145	CAFETERIA	5/5/2009		CSS/EA/AH	D/C DUCT VENT	4
CAF-04-0146	CAFETERIA	5/5/2009		CSS/EA/AH	D/C DUCT VENT	4
CAF-04-0147	CAFETERIA	5/5/2009		CSS/EA/AH	D/C DUCT VENT	4
CAF-04-0148	CAFETERIA	5/5/2009		CSS/EA/AH	D/C VENT	4
CAF-04-0149	CAFETERIA	5/5/2009		CSS/EA/AH	A/C INTAKE	4
CAF-04-0150	CAFETERIA	5/5/2009		CSS/EA/AH	A/C INTAKE	4
CAF-04-0718	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0719	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0720	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0721	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0722	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0723	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0724	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0726	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0728	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0729	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0730	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0731	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0732	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0733	CAFETERIA	5/7/2009		CSS/AH		4
CAF-04-0749	CAFETERIA	5/22/2009		CSS	TRANE MODEL NO 2TTA3048A300AA, SR NO 8185LFG4F, 4 TON	4
CAF-04-0753	CAFETERIA	5/22/2009		CSS	12.5 ton Lennox Model GCS16-1603, design 4200-5800 cfm	4
CAF-08-0126	CAFETERIA	5/5/2009	15:07	CSS/EA/AH	SAMPLE LOCATION	8
CAF-08-0127	CAFETERIA	5/5/2009	15:16	CSS/EA/AH	SAMPLE LOCATION	8
CAF-08-0128	CAFETERIA	5/5/2009	15:20	CSS/EA/AH	SAMPLE LOCATION	8
CAF-08-0725	CAFETERIA	5/7/2009	12:35	CSS/AH		8
CAF-08-0727	CAFETERIA	5/7/2009	12:38	CSS/AH		8
CAF-08-0734	CAFETERIA	5/7/2009	12:42	CSS/AH		8
CAF-08-0780	CAFETERIA			EA	LOW LEVEL PID READING	8
CAF-09-0152	CAFETERIA	5/5/2009		CSS/EA/AH	FORMER SUBSURFACE SAMPLE LOCATION	9
CAF-12-0151	CAFETERIA	5/5/2009		CSS/EA/AH	DOOR	12
CAF-12-0158	CAFETERIA	5/5/2009		CSS/EA/AH	DOOR	12
CAF-12-0735	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0736	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0737	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0738	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0739	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0740	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0741	CAFETERIA	5/7/2009		CSS/AH		12
CAF-12-0742	CAFETERIA	5/7/2009		CSS/AH		12
CAF-16-0156	CAFETERIA	5/5/2009		CSS/EA/AH		16
CAF-17-0157	CAFETERIA	5/5/2009		CSS/EA/AH	CONCRETE PATCH	17
CAS001-0420	C1	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
CAS-01-0172	C1	5/5/2009		CSS/EA/AH	CONCRETE JOINT	1
CAS-01-0173	C1	5/5/2009		CSS/EA/AH	CONCRETE JOINT	1
CAS-01-0175	C1	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0177	C1	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
CAS-01-0178	C1	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0180	C1	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0181	C1	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0182	C1	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0183	C2	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0184	C2	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0185	C2	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0186	C2	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0187	C2	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0188	C3	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0189	C3	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0190	C3	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0191	C3	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0192	C3	5/5/2009		CSS/EA/AH	CONCRETE SEAM	1
CAS-01-0419	C1	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
CAS-01-0421	C1	5/6/2009		CSS/EA	FLOOR JOINT	1
CAS-01-0422	C2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
CAS-01-0567	C3	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
CAS-01-0568	C3	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
CAS-01-0569	C3	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
CAS-01-0570	C3	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
CAS-01-0571	C3	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
CAS-02-0174	C1	5/5/2009		CSS/EA/AH	CONCRETE CRACK	2
CAS-02-0176	C1	5/5/2009		CSS/EA/AH	CONCRETE CRACK	2
CAS-02-0434	CONTROL CABINET	5/6/2009		CSS/EA	FLOOR CRACK	2
CAS-02-0453	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0454	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0455	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0456	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0457	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0458	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0459	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0460	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0461	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0462	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0463	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0464	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0465	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0466	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0467	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0468	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0469	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0470	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0471	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0472	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0473	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0474	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0475	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0476	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0477	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0478	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0479	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0480	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0481	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
CAS-02-0482	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0483	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0484	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0485	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0486	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0487	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0488	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0489	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0490	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0491	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-02-0492	C1	5/6/2009		CSS/EA/AH	FLOOR CRACK	2
CAS-03-0207	C3	5/5/2009		CSS/EA/AH	EXHAUST FAN; 9.8 FT ABOVE GROUND	3
CAS-03-0208	C3	5/5/2009		CSS/EA/AH	EXHAUST FAN; 8 FT ABOVE GROUND	3
CAS-03-0415	C2	5/6/2009		CSS/EA	FAN	3
CAS-03-0424	CONTROL CABINET	5/6/2009		CSS/EA	FAN	3
CAS-03-0425	C1	5/6/2009		CSS/EA	FAN	3
CAS-03-0441	CONTROL CABINET	5/6/2009		CSS/EA	FAN	3
CAS-03-0442	CONTROL CABINET	5/6/2009		CSS/EA	FAN	3
CAS-03-0493	C1	5/6/2009		CSS/EA/AH	TELESCOPING FAN	3
CAS-03-0505	C2	5/6/2009		CSS/EA/AH	CEILING FAN	3
CAS-03-0506	C2	5/6/2009		CSS/EA/AH	CEILING FAN	3
CAS-03-0507	C2	5/6/2009		CSS/EA/AH	CEILING FAN	3
CAS-03-0508	C2	5/6/2009		CSS/EA/AH	CEILING FAN	3
CAS-03-0509	C2	5/6/2009		CSS/EA	CEILING FAN	3
CAS-03-0510	C2	5/6/2009		CSS/EA/AH	CEILING FAN	3
CAS-03-0755	C3			CSS	SHOT BLAST EXHAUST FAN	3
CAS-04-0443	CONTROL CABINET	5/6/2009		CSS/EA	AIR INTAKE	4
CAS-05-0412	C2	5/6/2009		CSS/EA	HEATER	5
CAS-05-0426	C1	5/6/2009		CSS/EA	HEATER	5
CAS-05-0444	CONTROL CABINET	5/6/2009		CSS/EA	HEATER	5
CAS-05-0494	C1	5/6/2009		CSS/EA/AH	HEATER UNIT	5
CAS-05-0495	C1	5/6/2009		CSS/EA/AH	HEATER UNIT	5
CAS-05-0496	C1	5/6/2009		CSS/EA/AH	HEATER UNIT	5
CAS-05-0501	C1	5/6/2009		CSS/EA/AH	HEATER UNIT	5
CAS-05-0502	C2	5/6/2009		CSS/EA/AH	HEATER	5
CAS-05-0503	C2	5/6/2009		CSS/EA/AH	HEATER UNIT	5
CAS-06-0165	C1	5/5/2009		CSS/EA/AH	CASE OIL COOLER (HAS 2 FANS ON TOP, FANS LOGGED SEPERATELY)	6
CAS-06-0166	C1	5/5/2009		CSS/EA/AH	CASE OIL COOLER FAN # 1	6
CAS-06-0167	C1	5/5/2009		CSS/EA/AH	CASE OIL COOLER FAN	6
CAS-06-0194	C1	5/5/2009		CSS/EA/AH	LARGE IT VACUUM CHAMBER	6
CAS-06-0224	C3	5/5/2009		CSS/EA/AH	OLD SHOT BLAST CHAMBER; 4 FT BELOW GRADE	6
CAS-06-0225	C3	5/5/2009		CSS/EA/AH	FLAT TRACK BLAST CHAMBER	6
CAS-06-0226	C3	5/5/2009		CSS/EA/AH	OLD SHOT BLAST CHAMBER DOOR	6
CAS-06-0227	C3	5/5/2009		CSS/EA/AH	DOOR TO FLAT TRACK BLAST CHAMBER	6
CAS-07-0204	C3	5/5/2009		CSS/EA/AH	EAST TRACK	7
CAS-07-0205	C3	5/5/2007		CSS/EA/AH	WEST TRACK	7
CAS-07-0445	C1	5/6/2009		CSS/EA	EQUIPMENT FLOOR TRACK, EAST TRACK	7
CAS-07-0446	C1	5/6/2009		CSS/EA	EQUIPMENT TRACK, WEST TRACK	7

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
CAS-07-0447	C1	5/6/2009		CSS/EA/AH	EAST EQUIPMENT TRACK	7
CAS-07-0448	C1	5/6/2009		CSS/EA	EQUIPMENT TRACK; WEST TRACK	7
CAS-08-0164	C1	5/5/2009	15:59	CSS/AH/EA	SAMPLE LOCATION	8
CAS-08-0171	C1	5/5/2009	16:04	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0179	C1	5/5/2009	16:18	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0195	C2	5/5/2009	16:35	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0197	C2	5/5/2009	16:43	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0203	C3	5/5/2009	16:50	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0206	C3	5/5/2009	17:15	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0215	C3	5/5/2009	17:28	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0223	C3	5/5/2009	17:36	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0411	C2	5/6/2009	16:04	CSS/EA	SAMPLE LOCATION	8
CAS-08-0413	OUTSIDE	5/6/2009	16:06	CSS/EA	SAMPLE LOCATION	8
CAS-08-0416	C2	5/6/2009	16:09	CSS/EA	SAMPLE LOCATION	8
CAS-08-0428	C1	5/6/2009	16:17	CSS/EA	SAMPLE LOCATION	8
CAS-08-0430	OUTSIDE	5/6/2009	16:23	CSS/EA	SAMPLE LOCATION	8
CAS-08-0437	CONTROL CABINET	5/6/2009	16:32	CSS/EA	SAMPLE LOCATION	8
CAS-08-0449	C1	5/6/2009		EA	PID SAMPLE LOCATION	8
CAS-08-0450	C1	5/6/2009		EA	PID SAMPLE LOCATION	8
CAS-08-0452	C1	5/6/2009	16:41	CSS/EA	SAMPLE LOCATION	8
CAS-08-0499	C1	5/6/2009	17:11	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0504	C2	5/6/2009		EA	PID SAMPLE LOCATION	8
CAS-08-0516	C2	5/6/2009	17:25	CSS/EA/AH	SAMPLE LOCATION	8
CAS-08-0789	C3			EA	LOW LEVEL PID READING	8
CAS-08-0790	C3			EA	LOW LEVEL PID READING, FLOOR PENETRATION	8
CAS-08-0791	C3			EA	LOW LEVEL PID READING, AIR	8
CAS-08-0792	C2			EA	LOW LEVEL PID READING	8
CAS-08-0793	C1			EA	LOW LEVEL PID READING	8
CAS-09-0512	C2	5/6/2009		CSS/EA/AH	SUBSURFACE SAMPLE LOCATION	9
CAS-09-0517	C2	5/6/2009		CSS/EA/AH	SUBSURFACE SAMPLE LOCATION	9
CAS-09-0518	C2	5/6/2009		CSS/EA/AH	SUBSURFACE SAMPLE LOCATION	9
CAS-10-0196	C2	5/5/2009		CSS/EA/AH	CASE INTAKE VENT	10
CAS-11-0168	C1	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
CAS-11-0169	C1	5/5/2009		CSS/EA/AH	PLASTIC COVERED/ROLL UP SIZED ENTRY POINT	11
CAS-11-0209	C3	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
CAS-11-0221	C3	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
CAS-11-0409	C2	5/6/2009		CSS/EA	WIDE DOOR OPENING SIMILAR TO ROLL-UP DOOR OPENING, COVERED WITH PLASTIC STRIPS	11
CAS-11-0427	C1	5/6/2009		CSS/EA	ROLL UP DOOR	11
CAS-11-0429	C1	5/6/2009		CSS/EA	UNABLE TO MEASURE DOOR HEIGHT	11
CAS-11-0433	CONTROL CABINET	5/6/2009		CSS/EA	ROLL UP DOOR	11
CAS-11-0435	C1	5/6/2009		CSS/EA	ROLL UP DOOR	11
CAS-11-0754	C3			CSS/AH/EA	SHOTBLAST ROLL UP DOOR	11
CAS-12-0170	C1	5/5/2009		CSS/EA/AH	DOOR	12
CAS-12-0210	C3	5/5/2009		CSS/EA/AH	DOOR	12
CAS-12-0410	C2	5/6/2009		CSS/EA	DOOR	12
CAS-12-0431	C2	5/6/2009		CSS/EA	DOOR	12
CAS-12-0432	CONTROL CABINET	5/6/2009		CSS/EA	DOOR	12
CAS-12-0436	CONTROL CABINET	5/6/2009		CSS/EA	DOOR	12
CAS-13-0417	C1	5/6/2009		CSS/EA	PIT	13
CAS-14-0198	C3	5/5/2009		CSS/EA/AH	SUMP	14

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
CAS-14-0220	C3	5/5/2009		CSS/EA/AH	"THE PIT"; SIZE 3: FT BELOW GRADE	14
CAS-14-0500	C2	5/6/2009		CSS/EA/AH	SUMP	14
CAS-14-0511	C2	5/6/2009		CSS/EA/AH	SUMP	14
CAS-15-0438	CONTROL CABINET	5/6/2009		CSS/EA	DUCT WORK, round	15
CAS-15-0439	CONTROL CABINET	5/6/2009		CSS/EA	DUCT WORK, square	15
CAS-15-0440	CONTROL CABINET	5/6/2009		CSS/EA	DUCTS, round	15
CAS-16-0199	C3	5/5/2009		CSS/EA/AH	SUMP CUT-OFF VALVE CUT-OUT	16
CAS-16-0212	C3	5/5/2009		CSS/EA/AH	CONCRETE BOLLARD	16
CAS-16-0213	C3	5/5/2009		CSS/EA/AH	CONCRETE BOLLARD	16
CAS-16-0214	C3	5/5/2009		CSS/EA/AH	CONCRETE BOLLARD	16
CAS-16-0216	C3	5/5/2009		CSS/EA/AH	NORTH SPRINKLER LINE	16
CAS-16-0217	C3	5/5/2009		CSS/EA/AH	SOUTH SPRINKLER LINE	16
CAS-17-0211	C3	5/5/2009		CSS/EA/AH	CUT OUT	17
CAS-17-0219	C3	5/5/2009		CSS/EA/AH	CONCRETE PATCH	17
CAS-17-0423	C1	5/6/2009		CSS/EA	CONCRETE PATCH	17
CAS-17-0451	C1	5/6/2009		CSS/EA	CONCRETE PATCH	17
CAS-17-0497	C1	5/6/2009		CSS/EA/AH	CONCRETE PATCH	17
CAS-17-0498	C1	5/6/2009		CSS/EA/AH	CONCRETE PATCH	17
CAS-17-0514	C1	5/6/2009		CSS/EA/AH	CONCRETE PATCH	17
CAS-17-0515	C2	5/6/2009		CSS/EA/AH	CONCRETE PATCH	17
CAS-18-0193	C1	5/5/2009		CSS/EA/AH	CUT-OUT DIAMOND PLATE FLOOR COVER	18
CAS-18-0200	C2	5/5/2009		CSS/EA/AH	METAL FLOOR PLATE COVER	18
CAS-18-0201	C3	5/5/2009		CSS/EA/AH	METAL PLATE FLOOR COVER	18
CAS-18-0202	C3	5/5/2009		CSS/EA/AH	METAL FLOOR PLATE COVER	18
CAS-18-0218	C3	5/5/2009		CSS/EA/AH	METAL FLOOR COVERING	18
CAS-18-0222	C3	5/5/2009		CSS/EA/AH	METAL FLOOR PLATE	18
CAS-18-0418	C2	5/6/2009		CSS/EA	METAL PLATE	18
CAS-18-0513	C1	5/6/2009		CSS/EA/AH	METAL FLOOR PLATE	18
CAS-21-0161	C1	5/5/2009		CSS/EA/AH	GRADE CHANGE	21
CAS-21-0162	C1	5/5/2009		CSS/EA/AH	GRADE CHANGE	21
CAS-21-0163	C1	5/5/2009		CSS/AH/EA	GRADE CHANGE	21
COR-01-0363	SP2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0364	SP2	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0365	SP2	5/6/2009		CSS/EA	FLOOR JOINT	1
COR-01-0366	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0367	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0368	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0369	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0374	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0375	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0376	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0377	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0379	SP3	5/6/2009		CSS/EA	CONCRETE JOINT	1
COR-01-0380	SP3	5/6/2009		CSS/EA	CONCRETE JOINT	1
COR-01-0381	SP3	5/6/2009		CSS/EA	CONCRETE JOINT	1
COR-01-0382	SP3	5/6/2009		CSS/EA	CONCRETE JOINT	1
COR-01-0390	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0391	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0392	SP3	5/6/2009		CSS/EA	CONCRETE FLOOR JOINT	1
COR-01-0401	SP3	5/6/2009		CSS/EA	CONCRETE JOINT	1
COR-02-0357	SP2	5/6/2009		CSS/EA	FLOOR CRACK, POSSIBLE FORMER WALL LOCATION	2
COR-03-0330	SP2	5/6/2009		CSS/EA	CEILING VENT FAN	3

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
COR-03-0331	SP2	5/6/2009		CSS/EA	CEILING VENT FAN	3
COR-03-0332	SP3	5/6/2009		CSS/EA	CEILING VENT FAN	3
COR-03-0333	SP3	5/6/2009		CSS/EA	CEILING VENT FAN	3
COR-03-0383	SP3	5/6/2009		CSS/EA	FAN	3
COR-03-0384	SP3	5/6/2009		CSS/EA	FAN	3
COR-03-0397	SP3	5/6/2009		CSS/EA	STAND FAN	3
COR-03-0404	SP3	5/6/2009		CSS/EA	TELESCOPING FAN	3
COR-03-0405	SP3	5/6/2009		CSS/EA	TELESCOPING FAN	3
COR-03-0406	SP3	5/6/2009		CSS/EA	TELESCOPING FAN	3
COR-03-0408	SP3	5/6/2009		CSS/EA	TELESCOPING FAN	3
COR-05-0385	SP3	5/6/2009		CSS/EA	HEATER	5
COR-05-0400	SP3	5/6/2009		CSS/EA	HEATER UNIT	5
COR-06-0371	SP3	5/6/2009		CSS/EA	CONCRETE CUT OUT FOR CABLES, TOPPED WITH METAL PLATE	6
COR-06-0372	SP3	5/6/2009		CSS/EA	SQUARE DITCH CUT INTO CONCRETE FOR CABLES; COVERED WITH METAL PLATES	6
COR-06-0378	SP3	5/6/2009		CSS/EA	LARGE TANK, GOES BELOW CONCRETE SURFACE	6
COR-06-0388	SP3	5/6/2009		CSS/EA	CABLE DITCH	6
COR-07-0359	SP2	5/6/2009		CSS/EA	EQUIPMENT TRACK	7
COR-07-0360	SP2	5/6/2009		CSS/EA	EQUIPMENT TRACK	7
COR-07-0361	SP2	5/6/2009		CSS/EA	EQUIPMENT TRACK	7
COR-07-0362	SP2	5/6/2009		CSS/EA	EQUIPMENT TRACK	7
COR-07-0398	SP3	5/6/2009		CSS/EA	NORTH TRACK	7
COR-07-0399	SP3	5/6/2009		CSS/EA	SOUTH TRACK	7
COR-08-0373	SP3	5/6/2009		EA	PID SAMPLE LOCATION	8
COR-08-0386	OUTSIDE	5/6/2009	14:42	CSS/EA	SAMPLE LOCATION	8
COR-08-0387	SP3	5/6/2009	14:46	CSS/EA	SAMPLE LOCATION	8
COR-08-0389	SP3	5/6/2009		EA	PID SAMPLE LOCATION	8
COR-08-0396	SP3	5/6/2009		CSS/EA	PID SAMPLE LOCATION	9
COR-08-0402	SP3	5/6/2009	15:08	CSS/EA	SAMPLE LOCATION	8
COR-08-0407	SP3	5/6/2009	15:14	CSS/EA	SAMPLE LOCATION	8
COR-08-0764	SP3	5/27/2009		EA	LOW LEVEL PID READING	8
COR-08-0765	SP3	5/27/2009		EA	LOW LEVEL PID READING, IN SUMP	8
COR-08-0766	SP2			EA	LOW LEVEL PID READING, IN SUMP	8
COR-11-0394	SP1	5/6/2009		CSS/EA	ROLL UP DOOR, TOO TALL TO MEASURE HEIGHT	11
COR-11-0403	SP3	5/6/2009		CSS/EA		11
COR-12-0393	SP3	5/6/2009		CSS/EA	DOOR	12
COR-13-0358	SP2	5/6/2009		CSS/EA	PIT	13
COR-13-0370	SP3	5/6/2009		CSS/EA	PIT	13
COR-14-0395	SP3	5/5/2009		CSS/EA	FLOOR GRATES/SUMP	14
FAN-03-0414	C2	5/6/2009		CSS/EA	FAN	3
INS-01-0582	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0583	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0584	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0585	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0586	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0587	INSULATION	05/07/1009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0588	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0589	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0590	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
INS-01-0591	INSULATION	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
INS-01-0607	INSULATION	5/7/2009		CSS/AH	CONCRETE SEAM	1
INS-02-0593	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0594	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0595	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0596	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0597	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0599	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0600	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0601	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-02-0608	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-03-0575	INSULATION	5/7/2009		CSS/AH	TELESCOPING FAN	3
INS-03-0576	INSULATION	5/7/2009		CSS/AH	TELESCOPING WALL MOUNTED FAN	3
INS-03-0577	INSULATION	5/7/2009		CSS/AH	TELESCOPING WALL MOUNTED FAN	3
INS-03-0578	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED TELESCOPING FAN	3
INS-03-0579	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED TELESCOPING FAN	3
INS-03-0598	INSULATION	5/7/2009		CSS/AH	FLOOR CRACK	2
INS-04-0572	INSULATION	5/7/2009		CSS/AH	ROOF MOUNTED A/C UNIT	4
INS-04-0573	INSULATION	5/7/2009		CSS/AH	ROOF MOUNTED A/C UNIT	4
INS-04-0574	INSULATION	5/7/2009		CSS/AH	ROOF MOUNTED A/C UNIT	4
INS-04-0709	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED A/C	4
INS-04-0710	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED A/C	4
INS-04-0712	INSULATION	5/7/2009		CSS/AH		4
INS-04-0713	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED A/C	4
INS-04-0714	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED A/C	4
INS-04-0716	INSULATION	5/7/2009		CSS/AH		12
INS-04-0758	INSULATION			CSS	INSULATION A/C UNIT	4
INS-04-0759	INSULATION			CSS	INSULATION A/C UNIT	4
INS-04-0760	INSULATION			CSS	INSULATION A/C UNIT	4
INS-04-0761	INSULATION			CSS	INSULATION A/C UNIT	4
INS-04-0762	INSULATION			CSS	INSULATION A/C UNIT	4
INS-04-0763	INSULATION			CSS	INSULATION A/C UNIT	4
INS-08-0580	INSULATION	5/7/2009	9:13	CSS/AH	SAMPLE LOCATION	8
INS-08-0581	INSULATION	5/7/2009	9:15	CSS/AH	SAMPLE LOCATION	8
INS-08-0592	INSULATION	5/7/2009	9:17	CSS/AH	SAMPLE LOCATION	8
INS-08-0605	INSULATION	5/7/2009		EA	SAMPLE LOCATION	8
INS-08-0611	INSULATION	5/7/2009	9:45	CSS/AH	SAMPLE LOCATION	8
INS-08-0711	INSULATION	5/7/2009	12:27	CSS/AH		8
INS-08-0717	INSULATION	5/7/2009	12:30	CSS/AH		8
INS-12-0706	INSULATION	5/7/2009		CSS/AH		12
INS-12-0707	INSULATION	5/7/2009		CSS/AH		12
INS-12-0708	INSULATION	5/7/2009		CSS/AH		12
INS-12-0715	INSULATION	5/7/2009		CSS/AH		12
INS-12-0756	INSULATION			CSS	INSULATION SOUTH DOOR	12
INS-17-0606	INSULATION	5/7/2009		CSS/AH	CONCRETE PATCH	17
INS-18-0602	INSULATION	5/7/2009		CSS/AH	METAL FLOOR PLATE	18
INS-18-0603	INSULATION	5/7/2009		CSS/AH	METAL FLOOR PLATE	18
INS-18-0604	INSULATION	5/7/2009		CSS/AH	METAL FLOOR PLATE	18
SHI-01-0531	SHIPPING	5/7/2009		CSS/EA	CONCRETE FLOOR JOINT	1
SHI-01-0532	SHIPPING	5/7/2009		CSS/AH	CONCRETE FLOOR JOINT	1
SHI-01-0533	SHIPPING	5/7/2009		CSS/AH	CONCRETE FLOOR JOINT	1

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SHI-01-0535	SHIPPING	5/7/2009		CSS/AH	FLOOR JOINT FOR ROLL UP DOOR CUT OUT	1
SHI-01-0547	SHIPPING	5/7/2009		CSS/AH	CONCRETE FLOOR JOINT	1
SHI-01-0548	SHIPPING	5/7/2009		CSS/AH	CONCRETE FLOOR JOINT	1
SHI-01-0558	SHIPPING	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
SHI-01-0560	W2	5/7/2009		CSS/AH	CONCRETE FLOOR SEAM	1
SHI-03-0523	SHIPPING	5/7/2009		CSS/AH	TELESCOPING FAN	3
SHI-03-0524	SHIPPING	5/7/2009		CSS/AH	PORTABLE STAND FAN	3
SHI-03-0530	SHIPPING	5/7/2009		CSS/AH	CEILING FAN	3
SHI-03-0542	SHIPPING	5/7/2009		CSS/AH	FAN, LAST DIMENSION IS DISTANCE ABOVE FLOOR SURFACE	3
SHI-03-0544	SHIPPING	5/7/2009		CSS/AH		3
SHI-03-0553	SHIPPING	5/7/2009		CSS/AH	PORTABLE STAND FAN	3
SHI-03-0554	SHIPPING	5/7/2009		CSS/AH	PORTABLE STAND FAN	3
SHI-03-0566	SHIPPING	5/7/2009		CSS/AH	TELESCOPING FAN	3
SHI-04-0561	SHIPPING	5/7/2009		CSS/AH	WINDOW MOUNTED A/C UNIT	4
SHI-05-0522	SHIPPING	5/7/2009		CSS/AH	HEATER	5
SHI-05-0525	SHIPPING	5/7/2009		CSS/AH	HEATER	5
SHI-05-0556	SHIPPING	5/7/2009		CSS/AH	HEATER	5
SHI-05-0557	SHIPPING	5/7/2009		CSS/AH	ROOF DRAIN FLOOR PIPE PENETRATION	16
SHI-08-0521	SHIPPING	5/7/2009	8:11	CSS/AH	SAMPLE LOCATION	8
SHI-08-0529	SHIPPING	5/7/2009		EA	PID SAMPLE LOCATION	8
SHI-08-0534	SHIPPING	5/7/2009		EA	PID SAMPLE LOCATION	8
SHI-08-0543	SHIPPING	5/7/2009	8:30	CSS/AH	SAMPLE LOCATION	8
SHI-08-0555	SHIPPING	5/7/2009	8:43	CSS/AH	SAMPLE LOCATION	8
SHI-08-0565	SHIPPING	5/7/2009	8:55	CSS/AH	SAMPLE LOCATION	8
SHI-08-0788	SHIPPING			EA	LOW LEVEL PID READING	8
SHI-10-0541	SHIPPING	5/7/2009		CSS/AH	VENT, LAST DIMENSION IS DISTANCE ABOVE FLOOR SURFACE	10
SHI-10-0546	SHIPPING	5/7/2009		CSS/AH	VENT, LAST DIMENSION IS HEIGHT ABOVE FLOOR SURFACE	10
SHI-11-0519	SHIPPING	5/7/2009		CSS/AH	ROLL UP DOOR	11
SHI-11-0536	SHIPPING	5/7/2009		CSS/AH	ROLL UP DOOR	11
SHI-11-0537	SHIPPING	5/7/2009		CSS/AH	ROLL UP DOOR	11
SHI-11-0540	SHIPPING	5/7/2009		CSS/AH	ROLL UP DOOR	11
SHI-11-0559	SHIPPING	5/7/2009		CSS/EA	ROLL UP DOOR	11
SHI-11-0757	SHIPPING			CSS	DOOR BETWEEN ASTRONICS AND SHIPPING	11
SHI-12-0520	SHIPPING	5/7/2009		CSS/AH	DOOR	12
SHI-12-0538	SHIPPING	5/7/2009		CSS/AH	DOUBLE DOOR	12
SHI-12-0539	SHIPPING	5/7/2009		CSS/AH	DOOR	12
SHI-12-0562	SHIPPING	5/7/2009		CSS/AH	DOOR	12
SHI-12-0563	SHIPPING	5/7/2009		CSS/AH	DOOR	12
SHI-12-0564	SHIPPING	5/7/2009		CSS/AH	DOOR	12
SHI-13-0551	SHIPPING	5/7/2009		CSS/AH	ROLL UP DOOR CUT OUT, LAST DIMENSION IS DEPTH	13
SHI-13-0552	SHIPPING	5/7/2009		CSS/AH	ROLL UP DOOR CUTOUT, LAST DIMENSION IS DEPTH	13
SHI-16-0526	SHIPPING	5/7/2009		CSS/AH	CONCRETE BOLLARD	16
SHI-16-0527	SHIPPING	5/7/2009		CSS/AH	CONCRETE BOLLARD	16
SHI-16-0528	SHIPPING	5/7/2009		CSS/AH	FORMER FIREWATER RISER	16
SHI-16-0545	SHIPPING	5/7/2009		CSS/AH	FIRE PROTECTION WATER PIPE PENETRATION	16

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SHI-17-0549	SHIPPING	5/7/2009		CSS/AH	FORMER COLUMN LOCATION; DIMENSIONS ARE 1 X 1 OR 1 FT2	17
SHI-17-0550	SHIPPING	5/7/2009		CSS/AH	FORMER COLUMN LOCATION, DIMENSIONS ARE 1X1 OR 1 FT2	17
WIN-01-0010	W1	5/5/2009		CSS/EA	FLOOR JOINT	1
WIN-01-0011	W1	5/5/2009		CSS/EA	FLOOR JOINT	1
WIN-01-0012	W1	5/5/2009		CSS/EA	FLOOR JOINT	1
WIN-01-0020	W2	5/5/2009		CSS/EA/AH	FLOOR JOINT	1
WIN-01-0021	W2	5/5/2009		CSS/EA/AH	FLOOR JOINT	1
WIN-01-0022	W2	5/5/2009		CSS/EA/AH		1
WIN-01-0023	W2	5/5/2009		CSS/EA/AH		1
WIN-01-0024	W2	5/5/2009		CSS/EA/AH	FLOOR JOINT, RUNNING N-S	1
WIN-01-0025	W2	5/5/2009		CSS/EA/AH	FLOOR JOINT, RUNNING N-S	1
WIN-01-0026	W2	5/5/2009		CSS/EA/AH	FLOOR JOINT, RUNNING N-S	1
WIN-01-0027	W2	5/5/2009		CSS/EA	FLOOR JOINT, RUNNING N/S	1
WIN-01-0028	W3	5/5/2009		CSS/EA/AH	FLOOR JOINT; RUNNING N-S	1
WIN-01-0059	W3	5/5/2009		CSS/EA/AH		1
WIN-02-0046	W3	5/5/2009		CSS/EA/AH	SMALL CRACK IN CONCRETE	2
WIN-02-0053	W4	5/5/2009		CSS/EA/AH	OVERCUTS WHERE CONCRETE WAS CUT AND REMOVED TO INSTALL COIL PRESS	2
WIN-02-0076	W4	5/5/2009		CSS/EA/AH	FLOOR CRACK, TOTAL LENGTH (SUM OF ALL BRANCHES)	2
WIN-02-0077	W4	5/5/2009		CSS/EA/AH	FLOOR CRACK	2
WIN-02-0110	W3	5/5/2009		CSS/EA/AH	FLOOR CRACK; CRACK IS TOTAL COMBINED LENGTH	2
WIN-02-0111	W3	5/5/2009		CSS/EA/AH	FLOOR CRACK	2
WIN-02-0113	W3	5/5/2009		CSS/EA/AH	FLOOR CRACK	2
WIN-02-0114	W3	5/5/2009		CSS/EA/AH	FLOOR CRACK, TOTAL LENGTH NOTED	2
WIN-02-0115	W3	5/5/2009		CSS/EA/AH	FLOOR CRACK, TOTAL LENGTH NOTED	2
WIN-02-0116	W3	5/5/2009		CSS/EA/AH	FLOOR CRACK, TOTAL LENGTH NOTED	2
WIN-03-0001	W1	5/5/2009	9:23	CSS/EA	PORTABLE STAND FAN IN WEST WINDING AREA, FACING N/NE	3
WIN-03-0002	W1	5/5/2009	9:23	CSS/EA	PORTABLE STAND FAN IN WEST WINDING AREA	3
WIN-04-0037	W3	5/5/2009		CSS/EA/AH	SW WINDING UNIT A/C, TRANE 12.5 TON, MODEL # RAUCC12, 440V/60/3 PHASE, NOMINAL DESIGN CFM: 5,000	4
WIN-04-0038	W3	5/5/2009		CSS/EA/AH	A/C INTAKE ON SW WINDING A/C UNIT	4
WIN-04-0039	W3	5/5/2009		CSS/EA/AH	EXHAUST FROM S/W WINDING UNIT A/C	4
WIN-04-0041	W3	5/5/2009		CSS/EA/AH	SOUTH CENTRAL WINDING BUILDING A/C UNIT, TRANE 10 TON, MODEL # RAUCC10, 440V/60/3 PHASE, NOMINAL DESIGN CFM: 4,000	4
WIN-04-0042	W3	5/5/2009		CSS/EA/AH	SOUTH CENTRAL WINDING A/C UNIT INTAKE	4
WIN-04-0043	W3	5/5/2009		CSS/EA/AH	SOUTH CENTRAL WINDING A/C EXHAUST	4

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WIN-04-0078	W3	5/5/2009		CSS/EA/AH	A/C UNIT IN NE CORNER OF WINDING ROOM, TRANE MODEL 12.5 TON, MODEL # RAUCC12, 440V/60/3 PHASE, NOMINAL DESIGN CFM: 5,000	4
WIN-04-0079	W3	5/5/2009		CSS/EA/AH	A/C INTAKE ON UNIT LOCATED IN NE CORNER OF WINDING ROOM	4
WIN-04-0080	W3	5/5/2009		CSS/EA/AH	EXHAUST ON A/C UNIT LOCATED IN NE PORTION OF WINDING ROOM	4
WIN-04-0094	W3	5/5/2009	14:01	EA/AH	NW WINDING AREA A/C UNIT, TRANE 12.5 TON UNIT, MODEL # RAUCC12, 440V/60/3 PHASE, NOMINAL DESIGN CFM=5,000	4
WIN-04-0095	W3	5/5/2009		EA/AH	A/C INTAKE, NW WINDING UNIT A/C	4
WIN-04-0096	W3	5/5/2009		EA/AH	A/C EXHAUST ON NW WINDING A/C	4
WIN-04-0098	W2	5/5/2009		CSS/EA/AH	NW A/C UNIT, TRANE 12.5 TON UNIT, MODEL # RAUCC10, 440V/60/3 PHASE, NOMINAL DESIGN CFM: 4,000	4
WIN-04-0099	W2	5/5/2009		CSS/EA/AH	NW WINDING A/C INTAKE	4
WIN-04-0100	W2	5/5/2009		CSS/EA/AH	NW WINDING A/C UNIT EXHAUST	4
WIN-04-0120	W4	5/5/2009		CSS/EA/AH	ROOF MOUNTED A/C UNIT, EAST UNIT	4
WIN-04-0121	W4	5/5/2009		CSS/EA/AH	ROOF MOUNTED A/C UNIT	4
WIN-04-0609	INSULATION	5/7/2009		CSS/AH	WALL MOUNTED A/C	4
WIN-04-0750	W4	5/22/2009		CSS	SE WINDING A/C UNIT, TRANE MODEL # RAUCC12, 440V/60/3 PHASE, NOMINAL DESIGN CFM: 5,000	4
WIN-04-0751	W4	5/22/2009		CSS		4
WIN-04-0752	W4	5/22/2009		CSS		4
WIN-06-0047	W4	5/5/2009		CSS/EA/AH	WEST CORE DRYING OVEN	6
WIN-06-0048	W4	5/5/2009		CSS/EA/AH	EAST CORE DRYING OVEN	6
WIN-06-0050	W4	5/5/2009		CSS/EA/AH	COIL PRESS	6
WIN-06-0056	W4	5/5/2009		CSS/EA/AH	CORE OVEN	6
WIN-06-0102	W2	5/5/2009		CSS/EA/AH	IT DRYING OVEN	6
WIN-07-0013	W1	5/5/2009		CSS/EA	EQUIPMENT TRACK	7
WIN-07-0014	W1	5/5/2009		CSS/EA	EQUIPMENT TRACK	7
WIN-07-0031	W3	5/5/2009		CSS/EA/AH	TRACKS FOR WINDING EQUIPMENT	7
WIN-07-0032	W3	5/5/2009		EA/CSS/AH	SOUTH EQUIPMENT TRACK	7
WIN-07-0057	W4	5/5/2009		CSS/EA/AH	NORTH EQUIPMENT TRACK	7
WIN-07-0058	W4	5/5/2009		CSS/EA/AH	SOUTH EQUIPMENT TRACK	7
WIN-07-0064	W4	5/5/2009		CSS/EA/AH	NORTH TRACK	7
WIN-07-0065	W4	5/5/2009		CSS/EA/AH	SOUTH TRACK	7
WIN-08-0003	W1	5/5/2009	9:23	CSS/EA	AIR SAMPLE BY WIN-03-001	8
WIN-08-0004	W1	5/5/2009	9:30	CSS/EA	RANDOM AIR SAMPLE	8
WIN-08-0006	W1	5/5/2009	9:40	CSS/EA		8
WIN-08-0016	W1	5/5/2009	10:01	CSS/EA	SAMPLE LOCATION	8
WIN-08-0019	W2	5/5/2009	10:15	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0030	W2	5/5/2009		EA	PID SAMPLE AT SLAB PENETRATION	8
WIN-08-0036	W3	5/7/2009		EA	FORMER ROOF DRAIN	8
WIN-08-0040	W3	5/5/2009	10:37	CSS/EA/AH	SAMPLE LOCATION	8

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WIN-08-0045	W3	5/5/2009	10:51	CSS/EA/AH	SAMPLE TAKEN BETWEEN 2 A/C UNITS AND AROUND FLOOR PENETRATION/ROOF DRAIN	8
WIN-08-0049	W4	5/5/2009	12:32	CSS/EA/AH		8
WIN-08-0055	W4	5/5/2009	12:52	CSS/EA/AH	SAMPLE LOCATION, BETWEEN CORE OVEN AND COIL PRESS	8
WIN-08-0062	W4	5/5/2009	13:09	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0081	W3	5/5/2009	13:47	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0082	W4	5/5/2009	13:34	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0097	W3	5/5/2009	14:01	EA/AH	SAMPLE LOCATION	8
WIN-08-0103	W2	5/5/2009	14:10	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0109	W2	5/5/2009	14:26	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0112	W2	5/5/2009	14:33	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0117	W3	5/5/2009	14:38	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0118	W3	5/5/2009	14:44	CSS/EA/AH	SAMPLE LOCATION	8
WIN-08-0119	W4	5/5/2009	14:46	CSS/EA/AH		8
WIN-08-0774	W1	5/27/2009		EA	LOW LEVEL PID READING	8
WIN-08-0775	W1	5/27/2009		EA	LOW LEVEL PID READING, AIR	8
WIN-08-0776	W1	5/27/2009		EA	LOW LEVEL PID READING, FLOOR SEAM	8
WIN-08-0777	W2	5/27/2009		EA	LOW LEVEL PID READING, FLOOR PENETRATION	8
WIN-08-0778	W4	5/27/2009		EA	LOW LEVEL PID READING	8
WIN-08-0779	W3	5/27/2009		EA	LOW LEVEL PID READING	8
WIN-08-0781	W2	5/27/2009		EA	LOW LEVEL PID READING	8
WIN-09-0015	W1	5/5/2009		CSS/EA	FORMER SUBSURFACE SAMPLE POINT	9
WIN-09-0029	W2	5/5/2009		CSS/EA/AH	FLOOR/SLAB PENETRATION	9
WIN-09-0159	W2	5/5/2009		CSS/EA/AH	SURFACE SAMPLE LOCATION	9
WIN-09-0160	W2	5/5/2009		CSS/EA/AH	SUBSURFACE SAMPLE LOCATION	9
WIN-10-0122	W2	5/5/2009		CSS/EA/AH	ROOF VENT	10
WIN-10-0123	W3	5/5/2009		CSS/EA/AH	ROOF VENT	10
WIN-10-0124	W4	5/5/2009		CSS/EA/AH	ROOF VENT	10
WIN-10-0125	W4	5/5/2009		CSS/EA/AH	ROOF VENT	10
WIN-11-0007	W1	5/5/2009		CSS/EA	ROLL-UP DOOR IN WEST CORNER	11
WIN-11-0009	W1	5/5/2009		CSS/EA	ROLL-UP DOOR ON EAST WALL	11
WIN-11-0034	W3	5/5/2009		CSS/EA/AH	ROLL-UP DOOR E OF FLOOR PENETRATION	11
WIN-11-0051	W4	5/5/2009		CSS/EA/AH		11
WIN-11-0066	W4	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
WIN-11-0067	W4	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
WIN-11-0093	W3	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
WIN-11-0101	W2	5/5/2009		CSS/EA/AH	ROLL UP DOOR	11
WIN-11-0104	W2	5/5/2009		CSS/EA/AH	ROLL UP DOOR INTO ELECTRICAL TEST AREA	11
WIN-12-0008	W1	5/5/2009		CSS/EA	DOOR (CLOSED) IN CENTER OF CUCTWORK ON SOUTH WALL	12
WIN-12-0018	W1	5/5/2009		CSS/EA/AH	DOOR-EXIT FROM WINDING TO ASSEMBLY DEPT	12
WIN-12-0035	W3	5/5/2009		EA/CSS/AH	DOOR ON W SIDE OF ROLL-UP DOOR	12
WIN-12-0068	W4	5/5/2009		CSS/EA/AH	DOOR	12
WIN-12-0085	W3	5/5/2009		CSS/EA/AH	DOOR TO MEN'S ROOM	12
WIN-12-0086	W3	5/5/2009		CSS/EA/AH	DOOR TO WOMEN'S ROOM	12
WIN-12-0105	W2	5/5/2009		CSS/EA/AH	DOUBLE DOOR TO CAFETERIA	12
WIN-12-0106	W2	5/5/2009		CSS/EA/AH	DOOR TO ELECTRICAL TEST AREA	12

Permanent Source ID	Subarea	Date Sampled	Time Sampled	Investigator Initials	Source Description	Source Class
WIN-12-0610	INSULATION	5/7/2009		CSS/AH	DOOR	12
WIN-15-0005	W1	5/5/2009	9:40	CSS/EA	SQUARE OVERHEAD DUCTWORK, 2 VENTS BLOWING DOWN, 3 VENTS GOING NORTH	15
WIN-16-0017	W2	5/5/2009		CSS/EA/AH	SLAB PENETRATION; ROOF DRAIN PIPE GOES INTO SLAB	16
WIN-16-0033	W3	5/5/2009		CSS/EA/AH	A/C FLOOR DRAIN	16
WIN-16-0044	W3	5/5/2009		CSS/EA/AH	ROOF DRAIN IN SOUTH CENTRAL WINDING BUILDING	16
WIN-16-0061	W4	5/5/2009		CSS/EA/AH	OLD SEWER DRAIN	16
WIN-17-0052	W4	5/5/2009		CSS/EA/AH	CONCRETE PATCH SOUTH OF COIL PRESS	17
WIN-17-0054	W4	5/5/2009		CSS/EA/AH	CONCRETE PATCH, ORIENTED E-W	17
WIN-17-0063	W4	5/5/2009		CSS/EA/AH	CONCRETE FLOOR PATCH	17
WIN-17-0087	W3	5/5/2009		CSS/EA/AH	SMALL PATCH	17
WIN-17-0088	W3	5/5/2009		CSS/EA/AH	SMALL CONCRETE PATCH	17
WIN-17-0089	W3	5/5/2009		CSS/EA/AH	SMALL CONCRETE PATCH	17
WIN-17-0090	W3	5/5/2009		CSS/EA/AH	SMALL CONCRETE PATCH	17
WIN-17-0091	W3	5/5/2009		CSS/EA/AH	SMALL CONCRETE PATCH	17
WIN-17-0092	W3	5/5/2009		CSS/EA/AH	SMALL CONCRETE PATCH	17
WIN-18-0060	W4	5/5/2009		CSS/EA/AH	METAL PLATE COVERS PART OF WIN-01-0059	18
WIN-18-0107	W2	5/5/2009		CSS/EA/AH	LANDING BAY UNDER ROLL UP DOOR TO ELECTRICAL TEST AREA	18
WIN-18-0108	W2	5/5/2009		CSS/EA/AH	METAL FLOOR GRATING	18
WIN-19-0083	W3	5/5/2009		CSS/EA/AH	FLOOR DRAIN IN MEN'S RESTROOM	19
WIN-19-0084	W3	5/5/2009		CSS/EA/AH	FLOOR DRAIN IN WOMEN'S ROOM	19
WIN-20-0069	W4	5/5/2009		CSS/EA/AH	WINDOW	20
WIN-20-0070	W4	5/5/2009		CSS/EA/AH	WINDOW	20
WIN-20-0071	W4	5/5/2009		CSS/EA/AH	WINDOW	20
WIN-20-0072	W4	5/5/2009		CSS/EA/AH	WINDOW	20
WIN-20-0073	W4	5/5/2009		CSS/EA/AH	WINDOW	20
WIN-20-0074	W4	5/5/2009		CSS/EA/AH	WINDOW	20
WIN-20-0075	W4	5/5/2009		CSS/EA/AH	WINDOW	20

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
ADM-04-0303	No	0.9	Length	1.8	0	No		
ADM-04-0304	No	0.9	Length	1.8	0	No		
ADM-04-0305	No	0.9	Length	1.8	0	No		
ADM-04-0626	No	2	Length	2	0	No		
ADM-04-0627	No	2	Length	2	0	No		
ADM-04-0628	No	2	Length	2	0	No		
ADM-04-0629	No	1	Length	1	0	No		
ADM-04-0630	No	1	Length	1	0	No		
ADM-04-0643	No	1.3	Length	0.7	0	No		
ADM-04-0644	No	1.3	Length	0.7	0	No		
ADM-04-0645	No	2	Length	2	0	No		
ADM-04-0646	No	2	Length	2	0	No		
ADM-04-0647	No	2	Length	2	0	No		
ADM-04-0648	No	2	Length	3.8	0	No		
ADM-04-0649	No	2	Length	1.1	0	No		
ADM-04-0650	No	1.2	Length	0.7	0	No		
ADM-04-0651	No	1.2	Length	0.7	0	No		
ADM-04-0652	No	1.2	Length	0.7	0	No		
ADM-04-0653	No	1.2	Length	0.7	0	No		
ADM-04-0654	No	2	Length	2	0	No		
ADM-04-0655	No	2	Length	2	0	No		
ADM-04-0656	No	2	Length	2	0	No		
ADM-04-0658	No	2	Length	2	0	No		
ADM-04-0659	No	2	Length	2	0	No		
ADM-04-0660	No	2	Length	2	0	No		
ADM-04-0661	No	2	Length	2	0	No		
ADM-04-0662	No	2	Length	2	0	No		
ADM-04-0663	No	2	Length	2	0	No		
ADM-04-0664	No	2	Length	2	0	No		
ADM-04-0665	No	2	Length	2	0	No		
ADM-04-0666	No	2	Length	2	0	No		
ADM-04-0667	No	2	Length	2	0	No		
ADM-04-0670	No	1.2	Length	0.7	0	No		
ADM-04-0671	No	1.2	Length	0.7	0	No		
ADM-04-0672	No	1.2	Length	0.7	0	No		
ADM-04-0673	No	1.2	Length	0.7	0	No		
ADM-04-0674	No	1.2	Length	0.7	0	No		
ADM-04-0675	No	1.2	Length	0.7	0	No		
ADM-04-0676	No	1.2	Length	0.7	0	No		
ADM-04-0677	No	1.2	Length	0.7	0	No		
ADM-04-0678	No	2	Length	2	0	No		
ADM-04-0679	No	2	Length	4	0	No		
ADM-04-0681	No	2	Length	2	0	No		
ADM-04-0682	No	2	Length	2	0	No		
ADM-04-0683	No	2	Length	2	0	No		
ADM-04-0684	No	2	Length	2	0	No		
ADM-04-0685	No	2	Length	2	0	No		
ADM-04-0686	No	2	Length	2	0	No		
ADM-04-0687	No	2	Length	2	0	No		
ADM-04-0688	No	2	Length	2	0	No		
ADM-04-0689	No	2	Length	2	0	No		
ADM-04-0690	No	2	Length	2	0	No		
ADM-04-0691	No	2	Length	2	0	No		
ADM-04-0692	No	2	Length	1.7	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
ADM-04-0696	No	2	Length	2	0	No		
ADM-04-0697	No	2	Length	2	0	No		
ADM-04-0698	No	2	Length	2	0	No		
ADM-04-0699	No	2	Length	2	0	No		
ADM-04-0700	No	2	Length	2	0	No		
ADM-04-0701	No	2	Length	2	0	No		
ADM-04-0702	No	2	Length	2	0	No		
ADM-04-0703	No	2	Length	2	0	No		
ADM-04-0704	No	2	Length	3	0	No		
ADM-04-0743	No	1	Length	1.8	0	No		
ADM-04-0744	No	1	Length	1.8	0	No		
ADM-04-0745	No	1.5	Length	1.8	0	No		
ADM-08-0306	No	0		0	0	No	75.2	4.7
ADM-08-0631	No	0		0	0	No	71	4.8
ADM-08-0657	No	0		0	0	No	78.8	5
ADM-08-0668	No	0		0	0	No	74.9	5
ADM-08-0669	No	0		0	0	No	73.7	5
ADM-08-0680	No	0		0	0	No	72.3	4.9
ADM-08-0695	No	0		0	0	No	71.4	5
ADM-08-0705	No	0		0	0	No	72.7	5
ADM-12-0301	No	3	Length	6.7	0	No		
ADM-12-0302	No	3	Length	6.7	0	No		
ADM-12-0632	No	3	Length	6.7	0	No		
ADM-12-0633	No	3	Length	6.7	0	No		
ADM-12-0634	No	3	Length	6.7	0	No		
ADM-12-0635	No	3	Length	6.7	0	No		
ADM-12-0636	No	3	Length	6.7	0	No		
ADM-12-0637	No	3	Length	6.7	0	No		
ADM-12-0638	No	3	Length	6.7	0	No		
ADM-12-0639	No	3	Length	6.7	0	No		
ADM-12-0640	No	3	Length	6.7	0	No		
ADM-12-0641	No	3	Length	6.7	0	No		
ADM-12-0642	No	3	Length	6.7	0	No		
ADM-12-0693	No	3	Length	7	0	No		
ADM-12-0694	No	3	Length	7	0	No		
ADM-12-0746	No	6.75	Length	2.6	0	No		
ADM-12-0747	No	2.6	Length	6.75	0	No		
ASS-01-0274	Yes	41.5	Length	0.042	0	No		
ASS-01-0275	Yes	41.5	Length	0.042	0	No		
ASS-01-0276	Yes	58.5	Length	0.042	0	No		
ASS-01-0281	Yes	117.5	Length	0.042	0	No		
ASS-01-0283	Yes	17	Length	0.042	0	No		
ASS-01-0287	Yes	38	Length	1.5	0	No		
ASS-01-0297	Yes	45.8	Length	0.042	0	No		
ASS-01-0298	Yes	117.2	Length	0.042	0	No		
ASS-01-0323	Yes	45.5	Length	0.042	0	No		
ASS-01-0324	Yes	45.5	Length	0.042	0	No		
ASS-01-0325	Yes	45.5	Length	0.042	0	No		
ASS-01-0344	Yes	25.3	Length	0.042	0	No		
ASS-01-0345	Yes	25.3	Length	0.042	0	No		
ASS-01-0346	Yes	25.3	Length	0.042	0	No		
ASS-01-0352	Yes	15	Length	0.042	0	No		
ASS-01-0353	Yes	15	Length	0.042	0	No		
ASS-01-0614	Yes	31	Length	0.042	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
ASS-01-0748	Yes	43.8	Length	0.042	0	No		
ASS-02-0277	Yes	6	Length	0.042	0	No		
ASS-02-0288	Yes	7.5	Length	0.042	0	No		
ASS-02-0289	Yes	5	Length	0.042	0	No		
ASS-02-0316	Yes	12.9		0.042	0	No		
ASS-02-0356	Yes	21.3	Length	0.042	0	No		
ASS-03-0313	No	2.5	Diameter	0	0	No		
ASS-03-0326	No	5	Length	5	0	No		
ASS-03-0327	No	5	Length	5	0	No		
ASS-03-0328	No	5	Diameter	5	0	No		
ASS-03-0329	No	5	Length	5	0	No		
ASS-03-0347	No	3	Length	3	0	No		
ASS-03-0348	No	3	Length	3	0	No		
ASS-03-0349	No	2	Diameter	0	0	No		
ASS-03-0350	No	2	Diameter	0	0	No		
ASS-03-0351	No	2	Diameter	0	0	No		
ASS-03-0624	No	1.5	Diameter	0	0	No		
ASS-05-0293	No	2	Length	2	3	No		
ASS-07-0279	Yes	40.7	Length	0.3	0	No		
ASS-07-0280	Yes	40.7	Length	0.3	0	No		
ASS-07-0307	Yes	55.9	Length	0.35	0	No		
ASS-07-0308	Yes	55.9	Length	0.35	0	No		
ASS-08-0278	No	0		0	0	No	79.8	4.6
ASS-08-0282	No	0		0	0	No	80.1	4.7
ASS-08-0284	No	0		0	0	No	80.9	4.7
ASS-08-0290	No	0		0	0	No	78.9	4.7
ASS-08-0294	No	0		0	0	No	79.3	4.7
ASS-08-0295	No	0		0	0	No		
ASS-08-0296	No			0	0	No	82.4	4.6
ASS-08-0300	No	0		0	0	No	82.2	4.7
ASS-08-0311	No	0		0	0	No		
ASS-08-0312	No	0		0	0	No		
ASS-08-0319	No	0		0	0	No	68.1	4.8
ASS-08-0320	No	0		0	0	No		
ASS-08-0322	No	0		0	0	No	71.9	4.8
ASS-08-0336	No	0		0	0	No	74.3	4.8
ASS-08-0354	No	0		0	0	No		
ASS-08-0355	No	0		0	0	No	75.1	4.8
ASS-08-0612	No	0		0	0	No	74.4	4.8
ASS-08-0613	No	0		0	0	No	75.1	4.7
ASS-08-0621	No	0		0	0	No	73.5	4.8
ASS-08-0622	No	0		0	0	No	76.2	4.8
ASS-08-0767	No	0		0	0	No		
ASS-08-0768	No	0		0	0	No		
ASS-08-0769	No	0		0	0	No		
ASS-08-0770	No	0		0	0	No		
ASS-08-0771	No	0		0	0	No		
ASS-08-0772	No	0		0	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
ASS-08-0773	No	0		0	0	No		
ASS-08-0782	No	0		0	0	No		
ASS-08-0794	No	0		0	0	No		
ASS-08-0795	No	0		0	0	No		
ASS-10-0291	No	2	Diameter	0	0	No		
ASS-10-0292	No	1.5	Diameter	0	0	No		
ASS-11-0285	No	20	Length	17	0	No		
ASS-11-0286	No	20	Length	17	0	No		
ASS-11-0315	No	8	Length	8	0	No		
ASS-12-0299	No	3	Length	7	0	No		
ASS-12-0314	No	7	Length	2.5	0	No		
ASS-12-0615	No	2.5	Length	6.7	0	No		
ASS-12-0616	No	3	Length	6.8	0	No		
ASS-12-0618	No	3	Length	6.8	0	No		
ASS-14-0309	Yes	1.2	Length	1.2	2.8	No		
ASS-14-0310	Yes	1.2	Length	1.2	2.8	No		
ASS-14-0335	Yes	21	Length	12	10	No		
ASS-16-0338	Yes	5	Length	15	0	No		
ASS-16-0339	Yes	0.8	Diameter	0	0	No		
ASS-16-0340	Yes	0.8	Diameter	0	0	No		
ASS-16-0619	Yes	0.4	Diameter	0	0	No		
ASS-16-0620	Yes	0		0	0	No		
ASS-16-0623	Yes	0.25	Diameter	0	0	No		
ASS-16-0625	Yes	0		0	0	No		
ASS-17-0317	Yes	23	Length	4	0	No		
ASS-17-0341	Yes	2.4	Length	2.7	0	No		
ASS-18-0321	Yes	45.5	Length	96.9	0	No		
ASS-18-0337	Yes	7.3	Length	31.3	0	No		
ASS-18-0342	Yes	5	Length	14.9	0	No		
ASS-18-0343	Yes	5.5	Length	26	0	No		
ASS-20-0318	No	4	Length	3	20	No		
ASSS-12-0617	No	3	Length	6.8	0	No		
AST-01-0242	Yes	23.6	Length	0.042	0	No		
AST-01-0243	Yes	23.8	Length	0.042	0	No		
AST-01-0244	Yes	49.2	Length	0.042	0	No		
AST-01-0245	Yes	22	Length	0.042	0	No		
AST-01-0246	Yes	91.6	Length	0.042	0	No		
AST-01-0247	Yes	91.6	Length	0.042	0	No		
AST-01-0255	Yes	85	Length	0.042	0	No		
AST-01-0261	Yes	19.3	Length	0.042	0	No		
AST-02-0237	Yes	9	Length	0.042	0	No		
AST-02-0238	Yes	11	Length	0.042	0	No		
AST-02-0239	Yes	21	Length	0.042	0	No		
AST-02-0240	Yes	12.5	Length	0.042	0	No		
AST-02-0241	Yes	14.8	Length	0.042	0	No		
AST-02-0249	Yes	15.5	Length	0.042	0	No		
AST-02-0250	Yes	15	Length	0.042	0	No		
AST-02-0251	Yes	12.3	Length	0.042	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
AST-02-0252	Yes	22.7	Length	0.042	0	No		
AST-03-0229	No	4.6	Length	4.6	0	No		
AST-03-0230	No	4.6	Length	4.6	0	No		
AST-03-0231	No	4.6	Length	4.6	0	No		
AST-03-0232	No	4.6	Length	4.6	0	No		
AST-03-0268	No	4.6	Length	4.6	0	No		
AST-03-0269	No	4.6	Length	4.6	0	No		
AST-03-0270	No	4.6	Length	4.6	0	No		
AST-03-0271	No	2.5	Length	2.5	0	No		
AST-03-0334	No	5	Length	5	0	No		
AST-05-0233	No	3	Length	2	2	No		
AST-05-0234	No	3	Length	2	2	No		
AST-05-0235	No	3	Length	2	2	No		
AST-05-0236	No	3	Length	2	2	No		
AST-07-0263	Yes	67.2	Length	1.1	0	No		
AST-07-0264	Yes	67.2	Length	1.1	0	No		
AST-07-0266	Yes	87.2	Length	1.1	0	No		
AST-07-0267	Yes	87.2	Length	1.1	0	No		
AST-08-0248	No	0		0	0	No	75.8	4.5
AST-08-0253	No	0		0	0	No	79.6	4.6
AST-08-0254	No	0		0	0	No		
AST-08-0265	No	0		0	0	No	80.8	4.5
AST-08-0273	No	0		0	0	No	78.5	4.6
AST-08-0783	No	0		0	0	No		
AST-08-0784	No	0		0	0	No		
AST-08-0785	No	0		0	0	No		
AST-08-0786	No	0		0	0	No		
AST-08-0787	No	0		0	0	No		
AST-11-0228	No	8	Length	8	0	No		
AST-12-0262	No	3	Length	7	0	No		
AST-16-0256	Yes	0.4	Diameter	0	0	No		
AST-16-0257	Yes	0.4	Diameter	0	0	No		
AST-16-0258	Yes	0.4	Diameter	0	0	No		
AST-16-0259	Yes	0.4	Diameter	0	0	No		
AST-16-0260	Yes	0.4	Diameter	0	0	No		
AST-17-0272	Yes	118.5	Length	0.15	0	No		
CAF-02-0153	Yes	18.5	Length	0.042	0	No		
CAF-02-0154	Yes	24.4	Length	0.042	0	No		
CAF-02-0155	Yes	27	Length	0.042	0	No		
CAF-04-0129	No	2	Length	2	0	No		
CAF-04-0130	No	2	Length	2	0	No		
CAF-04-0131	No	2	Length	2	0	No		
CAF-04-0132	No	2	Length	2	0	No		
CAF-04-0133	No	2	Length	2	0	No		
CAF-04-0134	No	2	Length	2	0	No		
CAF-04-0135	No	2	Length	2	0	No		
CAF-04-0136	No	2	Length	2	0	No		
CAF-04-0137	No	2	Length	2	0	No		
CAF-04-0138	No	2	Length	2	0	No		
CAF-04-0139	No	2	Length	2	0	No		
CAF-04-0140	No	2	Length	2	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
CAF-04-0141	No	2	Length	2	0	No		
CAF-04-0142	No	1.5	Length	3	0	No		
CAF-04-0143	No	1.5	Length	3	0	No		
CAF-04-0144	No	1.5	Length	3	0	No		
CAF-04-0145	No	0.7	Length	1.3	0	No		
CAF-04-0146	No	0.7	Length	1.3	0	No		
CAF-04-0147	No	0.7	Length	1.3	0	No		
CAF-04-0148	No	0.7	Length	1.3	0	No		
CAF-04-0149	No	1.7	Length	1.7	0	No		
CAF-04-0150	No	1.7	Length	1.7	0	No		
CAF-04-0718	No	2	Length	2	0	No		
CAF-04-0719	No	2	Length	2	0	No		
CAF-04-0720	No	2	Length	2	0	No		
CAF-04-0721	No	2	Length	2	0	No		
CAF-04-0722	No	2	Length	2	0	No		
CAF-04-0723	No	2	Length	2	0	No		
CAF-04-0724	No	2	Length	2	0	No		
CAF-04-0726	No	2	Length	4	0	No		
CAF-04-0728	No	2	Length	2	0	No		
CAF-04-0729	No	2	Length	2	0	No		
CAF-04-0730	No	2	Length	2	0	No		
CAF-04-0731	No	2	Length	2	0	No		
CAF-04-0732	No	2	Length	2	0	No		
CAF-04-0733	No	2	Length	2	0	No		
CAF-04-0749	No	0		0	0	No		
CAF-04-0753	No	0		0	0	No		
CAF-08-0126	No	0		0	0	No	77.2	4.5
CAF-08-0127	No	0		0	0	No	73.6	4.5
CAF-08-0128	No	0		0	0	No	71.6	4.3
CAF-08-0725	No	0		0	0	No	73.1	5
CAF-08-0727	No	0		0	0	No	72.7	5
CAF-08-0734	No	0		0	0	No	70.7	5
CAF-08-0780	No	0		0	0	No		
CAF-09-0152	Yes	0.4	Diameter	0	0	No		
CAF-12-0151	No	6	Length	7	0	No		
CAF-12-0158	No	5	Length	6.7	0	No		
CAF-12-0735	No	3	Length	7	0	No		
CAF-12-0736	No	3	Length	7	0	No		
CAF-12-0737	No	3	Length	7	0	No		
CAF-12-0738	No	3	Length	7	0	No		
CAF-12-0739	No	3	Length	7	0	No		
CAF-12-0740	No	3	Length	7	0	No		
CAF-12-0741	No	3	Length	7	0	No		
CAF-12-0742	No	3	Length	7	0	No		
CAF-16-0156	Yes	1.3	Diameter	0	0	No		
CAF-17-0157	Yes	5.7	Length	8.7	0	No		
CAS001-0420	Yes	21.5	Length	0.042	0	No		
CAS-01-0172	Yes	10.8	Length	0.042	0	No		
CAS-01-0173	Yes	8.8	Length	0.042	0	No		
CAS-01-0175	Yes	22.5	Length	0.042	0	No		
CAS-01-0177	Yes	30.8	Length	0.042	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
CAS-01-0178	Yes	22.51	Length	0.042	0	No		
CAS-01-0180	Yes	256.9	Length	0.042	0	No		
CAS-01-0181	Yes	46	Length	0.042	0	No		
CAS-01-0182	Yes	46	Length	0.042	0	No		
CAS-01-0183	Yes	46	Length	0.042	0	No		
CAS-01-0184	Yes	46	Length	0.042	0	No		
CAS-01-0185	Yes	46	Length	0.042	0	No		
CAS-01-0186	Yes	46	Length	0.042	0	No		
CAS-01-0187	Yes	46	Length	0.042	0	No		
CAS-01-0188	Yes	46	Length	0.042	0	No		
CAS-01-0189	Yes	46	Length	0.042	0	No		
CAS-01-0190	Yes	46	Length	0.042	0	No		
CAS-01-0191	Yes	46	Length	0.042	0	No		
CAS-01-0192	Yes	46	Length	0.042	0	No		
CAS-01-0419	Yes	21.5	Length	0.042	0	No		
CAS-01-0421	Yes	21.5	Length	0.042	0	No		
CAS-01-0422	Yes	21.5	Length	0.042	0	No		
CAS-01-0567	Yes	6.5	Length	0.042	0	No		
CAS-01-0568	Yes	6.5	Length	0.042	0	No		
CAS-01-0569	Yes	6.5	Length	0.042	0	No		
CAS-01-0570	Yes	6.5	Length	0.042	0	No		
CAS-01-0571	Yes	6.5	Length	0.042	0	No		
CAS-02-0174	Yes	12.8	Length	0.042	0	No		
CAS-02-0176	Yes	7	Length	0.042	0	No		
CAS-02-0434	Yes	16	Length	0.042	0	No		
CAS-02-0453	Yes	4.3	Length	0.042	0	No		
CAS-02-0454	Yes	4.3	Length	0.042	0	No		
CAS-02-0455	Yes	4.3	Length	0.042	0	No		
CAS-02-0456	Yes	4.3	Length	0.042	0	No		
CAS-02-0457	Yes	4.3	Length	0.042	0	No		
CAS-02-0458	Yes	4.3	Length	0.042	0	No		
CAS-02-0459	Yes	4.3	Length	0.042	0	No		
CAS-02-0460	Yes	4.3	Length	0.042	0	No		
CAS-02-0461	Yes	4.3	Length	0.042	0	No		
CAS-02-0462	Yes	4.3	Length	0.042	0	No		
CAS-02-0463	Yes	4.3	Length	0.042	0	No		
CAS-02-0464	Yes	4.3	Length	0.042	0	No		
CAS-02-0465	Yes	4.3	Length	0.042	0	No		
CAS-02-0466	Yes	4.3	Length	0.042	0	No		
CAS-02-0467	Yes	4.3	Length	0.042	0	No		
CAS-02-0468	Yes	4.3	Length	0.042	0	No		
CAS-02-0469	Yes	4.3	Length	0.042	0	No		
CAS-02-0470	Yes	4.3	Length	0.042	0	No		
CAS-02-0471	Yes	4.3	Length	0.042	0	No		
CAS-02-0472	Yes	4.3	Length	0.042	0	No		
CAS-02-0473	Yes	4.3	Length	0.042	0	No		
CAS-02-0474	Yes	4.3	Length	0.042	0	No		
CAS-02-0475	Yes	4.3	Length	0.042	0	No		
CAS-02-0476	Yes	4.3	Length	0.042	0	No		
CAS-02-0477	Yes	4.3	Length	0.042	0	No		
CAS-02-0478	Yes	4.3	Length	0.042	0	No		
CAS-02-0479	Yes	4.3	Length	0.042	0	No		
CAS-02-0480	Yes	4.3	Length	0.042	0	No		
CAS-02-0481	Yes	4.3	Length	0.042	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
CAS-02-0482	Yes	5.6	Length	0.042	0	No		
CAS-02-0483	Yes	5.6	Length	0.042	0	No		
CAS-02-0484	Yes	5.3	Length	0.042	0	No		
CAS-02-0485	Yes	5.6	Length	0.042	0	No		
CAS-02-0486	Yes	5.6	Length	0.042	0	No		
CAS-02-0487	Yes	5.6	Length	0.042	0	No		
CAS-02-0488	Yes	5.6	Length	0.042	0	No		
CAS-02-0489	Yes	5.6	Length	0.042	0	No		
CAS-02-0490	Yes	5.6	Length	0.042	0	No		
CAS-02-0491	Yes	5.6	Length	0.042	0	No		
CAS-02-0492	Yes	5.6	Length	0.042	0	No		
CAS-03-0207	No	4.5	Length	4.5	0	No		
CAS-03-0208	No	4.5	Length	4.5	0	No		
CAS-03-0415	No	4	Length	4	0	No		
CAS-03-0424	No	2.5	Length	2.5	0	No		
CAS-03-0425	No	2	Length	2	0	No		
CAS-03-0441	No	4	Length	4	0	No		
CAS-03-0442	No	4	Length	4	0	No		
CAS-03-0493	No	1.5	Length	1.5	0	No		
CAS-03-0505	No	5	Length	5	0	No		
CAS-03-0506	No	5	Length	5	0	No		
CAS-03-0507	No	5	Length	5	0	No		
CAS-03-0508	No	5	Length	5	0	No		
CAS-03-0509	No	5	Length	5	0	No		
CAS-03-0510	No	5	Length	5	0	No		
CAS-03-0755	No	0		0	0	No		
CAS-04-0443	No	3.5	Length	3	0	No		
CAS-05-0412	No	2	Length	2.5	3	No		
CAS-05-0426	No	3	Length	2.5	2	No		
CAS-05-0444	No	2.5	Length	2	3	No		
CAS-05-0494	No	5	Length	3	1	No		
CAS-05-0495	No	5	Length	3	1	No		
CAS-05-0496	No	5	Length	3	1	No		
CAS-05-0501	No	5	Length	3	1	No		
CAS-05-0502	No	5	Length	3	1	No		
CAS-05-0503	No	5	Length	3	1	No		
CAS-06-0165	No	7.85	Length	3.8	0	No		
CAS-06-0166	No	1.6	Diameter	0	0	No		
CAS-06-0167	No	1.6	Diameter	0	0	No		
CAS-06-0194	No	0		0	0	No		
CAS-06-0224	No	19	Length	16.7	20.5	No		
CAS-06-0225	No	22.5	Length	25.3	14.9	No		
CAS-06-0226	No	11.8	Length	13.7	0	No		
CAS-06-0227	No	15	Length	14.9	0	No		
CAS-07-0204	Yes	128.8	Length	0.5	0	No		
CAS-07-0205	Yes	128.8	Length	0.5	0	No		
CAS-07-0445	Yes	87	Length	0.5	0	No		
CAS-07-0446	Yes	87	Length	0.5	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
CAS-07-0447	Yes	117	Length	0.5	0	No		
CAS-07-0448	Yes	117	Length	0.5	0	No		
CAS-08-0164	No	0		0	0	No	76.3	4.5
CAS-08-0171	No			0	0	No	81.2	4.5
CAS-08-0179	No	0		0	0	No	83.4	4.6
CAS-08-0195	No	0		0	0	No	81	4.5
CAS-08-0197	No	0		0	0	No	83.9	4.5
CAS-08-0203	No	0		0	0	No	85.2	4.6
CAS-08-0206	No	0		0	0	No	85.9	4.7
CAS-08-0215	No	0		0	0	No	83.8	4.7
CAS-08-0223	No	0		0	0	No	84.6	4.7
CAS-08-0411	No	0		0	0	No	74.3	4.8
CAS-08-0413	No	0		0	0	No	75.8	4.7
CAS-08-0416	No	0		0	0	No	75.7	4.7
CAS-08-0428	No	0		0	0	No	77.8	4.6
CAS-08-0430	No	0		0	0	No	77.7	4.7
CAS-08-0437	No	0		0	0	No	75.3	4.8
CAS-08-0449	No	0		0	0	No		
CAS-08-0450	No	0		0	0	No		
CAS-08-0452	No	0		0	0	No	74.4	4.7
CAS-08-0499	No	0		0	0	No	76.2	4.8
CAS-08-0504	No	0		0	0	No		
CAS-08-0516	No	0		0	0	No	77.5	4.5
CAS-08-0789	No	0		0	0	No		
CAS-08-0790	No	0		0	0	No		
CAS-08-0791	No	0		0	0	No		
CAS-08-0792	No	0		0	0	No		
CAS-08-0793	No	0		0	0	No		
CAS-09-0512	Yes	0.4	Diameter	0	0	No		
CAS-09-0517	Yes	0.7	Diameter	0	0	No		
CAS-09-0518	Yes	0.9	Length	0	0	No		
CAS-10-0196	No	6	Length	8	12	No		
CAS-11-0168	No	12	Length	12	0	No		
CAS-11-0169	No	12	Length	12	0	No		
CAS-11-0209	No	12	Length	11.7	0	No		
CAS-11-0221	No	12	Length	12	0	No		
CAS-11-0409	No	7.2	Length	7.9	0	No		
CAS-11-0427	No	10	Length	12	0	No		
CAS-11-0429	No	18.5	Length	0	0	No		
CAS-11-0433	No	10	Length	14	0	No		
CAS-11-0435	No	10	Length	14	0	No		
CAS-11-0754	No	15	Length	15	0	No		
CAS-12-0170	No	3	Length	7	0	No		
CAS-12-0210	No	3	Length	7	0	No		
CAS-12-0410	No	3	Length	7	0	No		
CAS-12-0431	No	2.5	Length	7	0	No		
CAS-12-0432	No	3.2	Length	7	0	No		
CAS-12-0436	No	3	Length	7	0	No		
CAS-13-0417	Yes	76.5	Length	21.5	3.9	No		
CAS-14-0198	Yes	3	Length	3	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
CAS-14-0220	Yes	37.3	Length	29.5	2.9	No		
CAS-14-0500	Yes	14.2	Length	1.5	0.5	No		
CAS-14-0511	Yes	13.5	Length	7	0	No		
CAS-15-0438	No	1.5	Length	1.5	1.5	No		
CAS-15-0439	No	1.5	Diameter	0	0	No		
CAS-15-0440	No	1.5	Length	1.5	0	No		
CAS-16-0199	Yes	0.6	Diameter	0	0	No		
CAS-16-0212	Yes	0.3	Diameter	0	0	No		
CAS-16-0213	Yes	0.3	Diameter	0	0	No		
CAS-16-0214	Yes	0.3	Diameter	0	0	No		
CAS-16-0216	Yes	0.5	Diameter	0	0	No		
CAS-16-0217	Yes	0.5	Diameter	0	0	No		
CAS-17-0211	Yes	7.4	Length	4	0	No		
CAS-17-0219	Yes	2.2	Length	2.7	0	No		
CAS-17-0423	Yes	6	Length	13.5	0	No		
CAS-17-0451	Yes	2.5	Length	20.8	0	No		
CAS-17-0497	Yes	12	Length	8	0	No		
CAS-17-0498	Yes	9	Length	18.6	0	No		
CAS-17-0514	Yes	7	Length	13.8	0	No		
CAS-17-0515	Yes	19.4	Length	11.2	0	No		
CAS-18-0193	Yes	5	Length	8.2	1.6	No		
CAS-18-0200	Yes	25.4	Length	20	0	No		
CAS-18-0201	Yes	20	Length	68	0	No		
CAS-18-0202	Yes	70	Length	12.8	0	No		
CAS-18-0218	Yes	20	Length	21.4	0	No		
CAS-18-0222	Yes	18.3	Length	20.2	0	No		
CAS-18-0418	Yes	6	Length	13.5	0	No		
CAS-18-0513	Yes	18	Length	7	0	No		
CAS-21-0161	No	4.5	Length	0	0	No		
CAS-21-0162	No	2.5	Length	0	0	No		
CAS-21-0163	No	2.7	Length	0	0	No		
COR-01-0363	Yes	30.7	Length	0.042	0	Yes		
COR-01-0364	Yes	30.7	Length	0.042	0	Yes		
COR-01-0365	Yes	30.7	Length	0.042	0	Yes		
COR-01-0366	Yes	30.7	Length	0.042	0	Yes		
COR-01-0367	Yes	30.7	Length	0.042	0	Yes		
COR-01-0368	Yes	30.7	Length	0.042	0	Yes		
COR-01-0369	Yes	30.7	Length	0.042	0	Yes		
COR-01-0374	Yes	12.2	Length	0.042	0	No		
COR-01-0375	Yes	40.9	Length	0.042	0	No		
COR-01-0376	Yes	40.9	Length	0.042	0	No		
COR-01-0377	Yes	12.2	Length	0.042	0	No		
COR-01-0379	Yes	6	Length	0.042	0	No		
COR-01-0380	Yes	6	Length	0.042	0	No		
COR-01-0381	Yes	6	Length	0.042	0	No		
COR-01-0382	Yes	6	Length	0.042	0	No		
COR-01-0390	Yes	65.3	Length	0.042	0	No		
COR-01-0391	Yes	17	Length	0.042	0	No		
COR-01-0392	Yes	17	Length	0.042	0	No		
COR-01-0401	Yes	42	Length	0.042	0	No		
COR-02-0357	Yes	21.3	Length	0.042	0	No		
COR-03-0330	No	5	Length	5	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
COR-03-0331	No	5	Length	5	0	No		
COR-03-0332	No	5	Length	5	0	No		
COR-03-0333	No	5	Length	5	0	No		
COR-03-0383	No	3	Length	3	0	No		
COR-03-0384	No	3	Length	3	0	No		
COR-03-0397	No	1.5	Diameter	0	0	No		
COR-03-0404	No	3	Length	3	0	No		
COR-03-0405	No	2	Length	2	0	No		
COR-03-0406	No	2	Length	2	0	No		
COR-03-0408	No	2	Length	2	0	No		
COR-05-0385	No	2	Length	3	3	No		
COR-05-0400	No	3	Length	3	0	No		
COR-06-0371	No	24.5	Length	1.9	0	No		
COR-06-0372	No	24.5	Length	1.9	0	No		
COR-06-0378	No	7	Diameter	0	0	No		
COR-06-0388	No	11.4	Length	1.8	0	No		
COR-07-0359	Yes	9	Length	0.5	0	No		
COR-07-0360	Yes	9	Length	0.5	0	No		
COR-07-0361	Yes	9	Length	0.5	0	No		
COR-07-0362	Yes	9	Length	0.5	0	No		
COR-07-0398	Yes	23.9	Length	0.5	0	No		
COR-07-0399	Yes	23.9	Length	0.5	0	No		
COR-08-0373	No	0		0	0	No		
COR-08-0386	No	0		0	0	No	77	4.6
COR-08-0387	No	0		0	0	No	75.9	4.8
COR-08-0389	No	0		0	0	No		
COR-08-0396	Yes	0		0	0	No		
COR-08-0402	No	0		0	0	No	77.2	4.9
COR-08-0407	No	0		0	0	No	75	4.7
COR-08-0764	No	0		0	0	No		
COR-08-0765	No	0		0	0	No		
COR-08-0766	No	0		0	0	No		
COR-11-0394	No	11.8	Length	0	0	No		
COR-11-0403	No	12	Length	0	0	No		
COR-12-0393	No	2.8	Length	7	0	No		
COR-13-0358	Yes	18.5	Length	12	3.9	No		
COR-13-0370	Yes	36.9	Length	32.8	0	No		
COR-14-0395	Yes	10	Length	41.5	0	No		
FAN-03-0414	No	4	Length	4	0	No		
INS-01-0582	Yes	41.5	Length	0.042	0	No		
INS-01-0583	Yes	41.5	Length	0.042	0	No		
INS-01-0584	Yes	41.5	Length	0.042	0	No		
INS-01-0585	Yes	41.5	Length	0.042	0	No		
INS-01-0586	Yes	41.5	Length	0.042	0	No		
INS-01-0587	Yes	41.5	Length	0.042	0	No		
INS-01-0588	Yes	41.5	Length	0.042	0	No		
INS-01-0589	Yes	41.5	Length	0.042	0	No		
INS-01-0590	Yes	41.5	Length	0.042	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
INS-01-0591	Yes	41.5	Length	0.042	0	No		
INS-01-0607	Yes	88.4	Length	0.042	0	No		
INS-02-0593	Yes	44.4	Length	0.042	0	No		
INS-02-0594	Yes	16	Length	0.042	0	No		
INS-02-0595	Yes	7.7	Length	0.042	0	No		
INS-02-0596	Yes	4.3	Length	0.042	0	No		
INS-02-0597	Yes	4	Length	0.042	0	No		
INS-02-0599	Yes	3.4	Length	0.042	0	No		
INS-02-0600	Yes	22.3	Length	0.042	0	No		
INS-02-0601	Yes	7.3	Length	0.042	0	No		
INS-02-0608	Yes	14	Length	0.042	0	No		
INS-03-0575	No	2	Diameter	0	0	No		
INS-03-0576	No	2	Diameter	0	0	No		
INS-03-0577	No	2	Diameter	0	0	No		
INS-03-0578	No	2	Diameter	0	0	No		
INS-03-0579	No	2	Diameter	0	0	No		
INS-03-0598	Yes	2.3	Length	0.042	0	No		
INS-04-0572	No	3	Length	1.5	4	No		
INS-04-0573	No	3	Length	1.5	4	No		
INS-04-0574	No	3	Length	1.5	4	No		
INS-04-0709	No	1.2	Length	2	0	No		
INS-04-0710	No	1.6	Length	1	0	No		
INS-04-0712	No	1.6	Length	1	0	No		
INS-04-0713	No	1.5	Length	2	0	No		
INS-04-0714	No	1.5	Length	2	0	No		
INS-04-0716	No	3	Length	7	0	No		
INS-04-0758	No	0		0	0	No		
INS-04-0759	No	0		0	0	No		
INS-04-0760	No	0		0	0	No		
INS-04-0761	No	0		0	0	No		
INS-04-0762	No	0		0	0	No		
INS-04-0763	No	0		0	0	No		
INS-08-0580	No	0		0	0	No	75.3	4.7
INS-08-0581	No	0		0	0	No	73.5	4.8
INS-08-0592	No	0		0	0	No	73.3	4.7
INS-08-0605	No	0		0	0	No		
INS-08-0611	No	0		0	0	No	75.1	4.8
INS-08-0711	No	0		0	0	No	74.4	5
INS-08-0717	No	0		0	0	No	73.9	4.9
INS-12-0706	No	3	Length	7	0	No		
INS-12-0707	No	3	Length	7	0	No		
INS-12-0708	No	3	Length	7	0	No		
INS-12-0715	No	3	Length	7	0	No		
INS-12-0756	No	7		3	0	No		
INS-17-0606	Yes	32.5	Length	12	0	No		
INS-18-0602	Yes	3.3	Length	3.1	0	No		
INS-18-0603	Yes	6.5	Length	4	0	No		
INS-18-0604	Yes	38.9	Length	1.5	0	No		
SHI-01-0531	Yes	23	Length	0.042	0	No		
SHI-01-0532	Yes	23	Length	0.042	0	No		
SHI-01-0533	Yes	23	Length	0.042	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
SHI-01-0535	Yes	22.8	Length	0.042	0	No		
SHI-01-0547	Yes	28.5	Length	0.042	0	No		
SHI-01-0548	Yes	49	Length	0.042	0	No		
SHI-01-0558	Yes	28.5	Length	0.042	0	No		
SHI-01-0560	Yes	21	Length	0.042	0	No		
SHI-03-0523	No	2.5	Length	2.5	0	No		
SHI-03-0524	No	2	Diameter	0	0	No		
SHI-03-0530	No	5	Length	5	0	No		
SHI-03-0542	No	3.3	Length	3.3	5.5	No		
SHI-03-0544	No	0		0	0	No		
SHI-03-0553	No	1.5	Diameter	0	0	No		
SHI-03-0554	No	1.5	Diameter	0	0	No		
SHI-03-0566	No	2.5	Diameter	0	0	No		
SHI-04-0561	No	2.1	Length	1.3	0	No		
SHI-05-0522	No	2.5	Length	1.5	2.5	No		
SHI-05-0525	No	0.5	Length	5	3	No		
SHI-05-0556	No	4	Length	3	2.5	No		
SHI-05-0557	Yes	0.2	Diameter	0	0	No		
SHI-08-0521	No	0		0	0	No	75.5	4.6
SHI-08-0529	No	0		0	0	No		
SHI-08-0534	No	0		0	0	No		
SHI-08-0543	No	0		0	0	No	76.2	4.6
SHI-08-0555	No	0		0	0	No	75.9	4.7
SHI-08-0565	No	0		0	0	No	71.4	4.6
SHI-08-0788	No	0		0	0	No		
SHI-10-0541	No	4	Length	4	6.7	No		
SHI-10-0546	No	6	Length	5	12	No		
SHI-11-0519	No	14	Length	13.5	0	No		
SHI-11-0536	No	12	Length	12.1	0	No		
SHI-11-0537	No	12	Length	12.1	0	No		
SHI-11-0540	No	3.6	Length	8	0	No		
SHI-11-0559	No	7.4	Length	9.5	0	No		
SHI-11-0757	No	12		12	0	No		
SHI-12-0520	No	3	Length	7	0	No		
SHI-12-0538	No	5	Length	6.2	0	No		
SHI-12-0539	No	2.7	Length	6.7	0	No		
SHI-12-0562	No	6.7	Length	2.7	0	No		
SHI-12-0563	No	6.7	Length	2.7	0	No		
SHI-12-0564	No	6.7	Length	2.7	0	No		
SHI-13-0551	No	6.7	Length	5.5	2	No		
SHI-13-0552	No	6.7	Length	5.5	2	No		
SHI-16-0526	Yes	0.4	Diameter	0	0	No		
SHI-16-0527	Yes	0.4	Diameter	0	0	No		
SHI-16-0528	Yes	0.75	Diameter	0	0	No		
SHI-16-0545	Yes	0.75	Diameter	0	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
SHI-17-0549	Yes	1	Length	1	0	No		
SHI-17-0550	Yes	1	Length	1	0	No		
WIN-01-0010	Yes	30.4	Length	0.042	0	No		
WIN-01-0011	Yes	30.4	Length	0.042	0	No		
WIN-01-0012	Yes	58.5	Length	0.042	0	No		
WIN-01-0020	Yes	57.5	Length	0.042	0	No		
WIN-01-0021	Yes	88	Length	0.042	0	No		
WIN-01-0022	Yes	88	Length	0.042	0	No		
WIN-01-0023	Yes	65	Diameter	0.042	0	No		
WIN-01-0024	Yes	88	Length	0.042	0	No		
WIN-01-0025	Yes	65	Length	0.042	0	No		
WIN-01-0026	Yes	88	Length	0.042	0	No		
WIN-01-0027	Yes	88	Length	0.042	0	No		
WIN-01-0028	Yes	88	Length	0.042	0	No		
WIN-01-0059	Yes	80	Length	0.042	0	No		
WIN-02-0046	Yes	11.5	Length	0.042	0	No		
WIN-02-0053	Yes	5.6	Length	0.042	0	No		
WIN-02-0076	Yes	29.6	Length	0.042	0	No		
WIN-02-0077	Yes	5.4	Length	0.042	0	No		
WIN-02-0110	Yes	17	Length	0.042	0	No		
WIN-02-0111	Yes	21	Length	0.042	0	No		
WIN-02-0113	Yes	17	Length	0.042	0	No		
WIN-02-0114	Yes	21.2	Length	0.042	0	No		
WIN-02-0115	Yes	38	Length	0.042	0	No		
WIN-02-0116	Yes	42	Length	0.042	0	No		
WIN-03-0001	No	2.6	Diameter	0	0	No		
WIN-03-0002	No	2.6	Diameter	0	0	No		
WIN-04-0037	No	5	Length	8	3.2	No		
WIN-04-0038	No	2	Length	4.5	0	No		
WIN-04-0039	No	2	Length	2.5	0	No		
WIN-04-0041	No	9	Length	3.3	4.5	No		
WIN-04-0042	No	4	Length	2.5	0	No		
WIN-04-0043	No	2	Length	2.5	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
WIN-04-0078	No	4.5	Length	3	8.9	No		
WIN-04-0079	No	2.6	Length	4.2	0	No		
WIN-04-0080	No	2	Length	2.5	0	No		
WIN-04-0094	No	3	Length	4	8.3	No		
WIN-04-0095	No	2.6	Length	4	0	No		
WIN-04-0096	No	2	Length	2.5	0	No		
WIN-04-0098	No	5	Length	3	8.1	No		
WIN-04-0099	No	5	Length	2.2	0	No		
WIN-04-0100	No	2	Length	2.5	0	No		
WIN-04-0120	No	2	Length	4	0	No		
WIN-04-0121	No	1	Length	3	0	No		
WIN-04-0609	No	1.9	Length	1.4	0	No		
WIN-04-0750	No	0		0	0	No		
WIN-04-0751	No	0		0	0	No		
WIN-04-0752	No	0		0	0	No		
WIN-06-0047	No	10.5	Length	13.5	10	No		
WIN-06-0048	No	10.5	Length	13.2	10	No		
WIN-06-0050	No	10.9	Length	11	0	No		
WIN-06-0056	No	12	Length	10.4	0	No		
WIN-06-0102	No	13.5	Length	13.5	13.5	No		
WIN-07-0013	Yes	58.5	Length	0.5	0	No		
WIN-07-0014	Yes	58.5	Length	0.5	0	No		
WIN-07-0031	Yes	123.5	Length	0.5	0	No		
WIN-07-0032	Yes	123.5	Length	0.5	0	No		
WIN-07-0057	Yes	78.8	Length	0.7	0	No		
WIN-07-0058	Yes	78.8	Length	0.7	0	No		
WIN-07-0064	Yes	154	Length	0.7	0	No		
WIN-07-0065	Yes	154	Length	0.7	0	No		
WIN-08-0003	No	0		0	0	No	76.5	4.4
WIN-08-0004	No	0		0	0	No	71.6	4.4
WIN-08-0006	No	0		0	0	No	70.5	4.4
WIN-08-0016	No	0		0	0	No	70.6	4.4
WIN-08-0019	No	0		0	0	No	69.3	4.5
WIN-08-0030	No	0		0	0	No		
WIN-08-0036	No	0		0	0	No		
WIN-08-0040	No	0		0	0	No	68.2	4.4

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
WIN-08-0045	No	0		0	0	No	68.2	4.5
WIN-08-0049	No	0		0	0	No	75.6	4.5
WIN-08-0055	No	0		0	0	No	76.6	4.6
WIN-08-0062	No	0		0	0	No	74.2	4.6
WIN-08-0081	No	0		0	0	No	69.6	4.6
WIN-08-0082	No	0		0	0	No	74	4.6
WIN-08-0097	No	0		0	0	No	69.6	4.6
WIN-08-0103	No	0		0	0	No	71.7	4.7
WIN-08-0109	No	0		0	0	No	71.7	4.6
WIN-08-0112	No	0		0	0	No	74.3	4.6
WIN-08-0117	No	0		0	0	No	71.6	4.6
WIN-08-0118	No	0		0	0	No	73.5	4.5
WIN-08-0119	No	0		0	0	No	70.1	4.6
WIN-08-0774	No	0		0	0	No		
WIN-08-0775	No	0		0	0	No		
WIN-08-0776	No	0		0	0	No		
WIN-08-0777	No	0		0	0	No		
WIN-08-0778	No	0		0	0	No		
WIN-08-0779	No	0		0	0	No		
WIN-08-0781	No	0		0	0	No		
WIN-09-0015	Yes	0.5	Diameter	0	0	Yes		
WIN-09-0029	Yes	0.65	Diameter	0	0	No		
WIN-09-0159	Yes	0.4	Diameter	0	0	No		
WIN-09-0160	Yes	0.5	Diameter	0	0	No		
WIN-10-0122	No	6	Length	6	0	No		
WIN-10-0123	No	6	Length	6	0	No		
WIN-10-0124	No	6	Length	6	0	No		
WIN-10-0125	No	6	Length	6	0	No		
WIN-11-0007	No	8	Length	8	0	No		
WIN-11-0009	No	9		7.5	0	No		
WIN-11-0034	No	10	Length	6.4	0	No		
WIN-11-0051	No	8.1	Length	11.5	0	No		
WIN-11-0066	No	8.3	Length	8.3	0	No		
WIN-11-0067	No	8	Length	9.9	0	No		
WIN-11-0093	No	6	Length	6	0	No		
WIN-11-0101	No	8	Length	12	0	No		
WIN-11-0104	No	8	Length	12	0	No		
WIN-12-0008	No	3.75	Length	7.25	0	No		
WIN-12-0018	No	3	Length	7	0	No		
WIN-12-0035	No	3	Length	7	0	No		
WIN-12-0068	No	7	Length	3	0	No		
WIN-12-0085	No	2.6	Length	7	0	No		
WIN-12-0086	No	2.6	Length	7	0	No		
WIN-12-0105	No	7	Length	6	0	No		
WIN-12-0106	No	7	Length	3	0	No		

Permanent Source ID	Penetration?	Source Size 1 (ft)	Length/ Diameter	Source Size 2 (ft)	Source Size 3 (ft)	Sealed?	Temperature (oF)	Pressure (Pa)
WIN-12-0610	No	3	Length	6.8	0	No		
WIN-15-0005	No	35	Length	0	0	No		
WIN-16-0017	Yes	2.3	Diameter	0	0	No		
WIN-16-0033	Yes	1	Diameter	0	0	No		
WIN-16-0044	Yes	0.5	Diameter	0	0	No		
WIN-16-0061	Yes	0.4	Diameter	0	0	No		
WIN-17-0052	Yes	1.1	Length	0.6	0	No		
WIN-17-0054	Yes	11.4	Length	2.5	0	No		
WIN-17-0063	Yes	4.3	Length	3.8	0	No		
WIN-17-0087	Yes	1	Length	1	0	No		
WIN-17-0088	Yes	1	Length	1	0	No		
WIN-17-0089	Yes	1	Length	1	0	No		
WIN-17-0090	Yes	1	Length	1	0	No		
WIN-17-0091	Yes	1	Length	1	0	No		
WIN-17-0092	Yes	1	Length	1	0	No		
WIN-18-0060	Yes	9.1	Length	0.7	0	No		
WIN-18-0107	Yes	5.4	Length	6.4	0	No		
WIN-18-0108	Yes	4.3	Length	5.6	0	No		
WIN-19-0083	Yes	0.4	Diameter	0	0	No		
WIN-19-0084	Yes	0.4	Diameter	0	0	No		
WIN-20-0069	No	5.3	Length	3.3	0	No		
WIN-20-0070	No	3.3	Length	5.2	0	No		
WIN-20-0071	No	3.3	Length	5.2	0	No		
WIN-20-0072	No	3.3	Length	5.2	0	No		
WIN-20-0073	No	3.3	Length	5.2	0	No		
WIN-20-0074	No	3.3	Length	5.2	0	No		
WIN-20-0075	No	3.3	Length	5.2	0	No		

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
ADM-04-0303	0	0	0	0	0	0	0	0	0
ADM-04-0304	0	0	0	0	0	0	0	0	0
ADM-04-0305	0	0	0	0	0	0	0	0	0
ADM-04-0626	0	0	0	0	0	0	0	0	0
ADM-04-0627	0	0	0	0	0	0	0	0	0
ADM-04-0628	0	0	0	0	0	0	0	0	0
ADM-04-0629	0	0	0	0	0	0	0	0	0
ADM-04-0630	0	0	0	0	0	0	0	0	0
ADM-04-0643	0	0	0	0	0	0	0	0	0
ADM-04-0644	0	0	0	0	0	0	0	0	0
ADM-04-0645	0	0	0	0	0	0	0	0	0
ADM-04-0646	0	0	0	0	0	0	0	0	0
ADM-04-0647	0	0	0	0	0	0	0	0	0
ADM-04-0648	0	0	0	0	0	0	0	0	0
ADM-04-0649	0	0	0	0	0	0	0	0	0
ADM-04-0650	0	0	0	0	0	0	0	0	0
ADM-04-0651	0	0	0	0	0	0	0	0	0
ADM-04-0652	0	0	0	0	0	0	0	0	0
ADM-04-0653	0	0	0	0	0	0	0	0	0
ADM-04-0654	0	0	0	0	0	0	0	0	0
ADM-04-0655	0	0	0	0	0	0	0	0	0
ADM-04-0656	0	0	0	0	0	0	0	0	0
ADM-04-0658	0	0	0	0	0	0	0	0	0
ADM-04-0659	0	0	0	0	0	0	0	0	0
ADM-04-0660	0	0	0	0	0	0	0	0	0
ADM-04-0661	0	0	0	0	0	0	0	0	0
ADM-04-0662	0	0	0	0	0	0	0	0	0
ADM-04-0663	0	0	0	0	0	0	0	0	0
ADM-04-0664	0	0	0	0	0	0	0	0	0
ADM-04-0665	0	0	0	0	0	0	0	0	0
ADM-04-0666	0	0	0	0	0	0	0	0	0
ADM-04-0667	0	0	0	0	0	0	0	0	0
ADM-04-0670	0	0	0	0	0	0	0	0	0
ADM-04-0671	0	0	0	0	0	0	0	0	0
ADM-04-0672	0	0	0	0	0	0	0	0	0
ADM-04-0673	0	0	0	0	0	0	0	0	0
ADM-04-0674	0	0	0	0	0	0	0	0	0
ADM-04-0675	0	0	0	0	0	0	0	0	0
ADM-04-0676	0	0	0	0	0	0	0	0	0
ADM-04-0677	0	0	0	0	0	0	0	0	0
ADM-04-0678	0	0	0	0	0	0	0	0	0
ADM-04-0679	0	0	0	0	0	0	0	0	0
ADM-04-0681	0	0	0	0	0	0	0	0	0
ADM-04-0682	0	0	0	0	0	0	0	0	0
ADM-04-0683	0	0	0	0	0	0	0	0	0
ADM-04-0684	0	0	0	0	0	0	0	0	0
ADM-04-0685	0	0	0	0	0	0	0	0	0
ADM-04-0686	0	0	0	0	0	0	0	0	0
ADM-04-0687	0	0	0	0	0	0	0	0	0
ADM-04-0688	0	0	0	0	0	0	0	0	0
ADM-04-0689	0	0	0	0	0	0	0	0	0
ADM-04-0690	0	0	0	0	0	0	0	0	0
ADM-04-0691	0	0	0	0	0	0	0	0	0
ADM-04-0692	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
ADM-04-0696	0	0	0	0	0	0	0	0	0
ADM-04-0697	0	0	0	0	0	0	0	0	0
ADM-04-0698	0	0	0	0	0	0	0	0	0
ADM-04-0699	0	0	0	0	0	0	0	0	0
ADM-04-0700	0	0	0	0	0	0	0	0	0
ADM-04-0701	0	0	0	0	0	0	0	0	0
ADM-04-0702	0	0	0	0	0	0	0	0	0
ADM-04-0703	0	0	0	0	0	0	0	0	0
ADM-04-0704	0	0	0	0	0	0	0	0	0
ADM-04-0743	0	0	0	0	0	0	0	0	0
ADM-04-0744	0	0	0	0	0	0	0	0	0
ADM-04-0745	0	0	0	0	0	0	0	0	0
ADM-08-0306	2.21	254	0.7	0.7	553	544	54.5	57.7	63.9
ADM-08-0631	0.31	4	1.1	0	533	551	63.8	58.1	62.8
ADM-08-0657	1.48	17	1.3	0	644	558	48.8	57.9	65.3
ADM-08-0668	0.34	4	1.2	0	779	561	48.5	54.2	61.9
ADM-08-0669	2.78	32	1.1	0	924	562	49.5	53.6	61.3
ADM-08-0680	1.96	22	1.1	0	816	555	50.3	52.8	60.4
ADM-08-0695	0.83	9	1	0.8	690	562	54.1	54	60.6
ADM-08-0705	3.87	44	1.4	0	673	559	55.1	55.6	61.9
ADM-12-0301	0	0	0	0	0	0	0	0	0
ADM-12-0302	0	0	0	0	0	0	0	0	0
ADM-12-0632	0	0	0	0	0	0	0	0	0
ADM-12-0633	0	0	0	0	0	0	0	0	0
ADM-12-0634	0	0	0	0	0	0	0	0	0
ADM-12-0635	0	0	0	0	0	0	0	0	0
ADM-12-0636	0	0	0	0	0	0	0	0	0
ADM-12-0637	0	0	0	0	0	0	0	0	0
ADM-12-0638	0	0	0	0	0	0	0	0	0
ADM-12-0639	0	0	0	0	0	0	0	0	0
ADM-12-0640	0	0	0	0	0	0	0	0	0
ADM-12-0641	0	0	0	0	0	0	0	0	0
ADM-12-0642	0	0	0	0	0	0	0	0	0
ADM-12-0693	0	0	0	0	0	0	0	0	0
ADM-12-0694	0	0	0	0	0	0	0	0	0
ADM-12-0746	0	0	0	0	0	0	0	0	0
ADM-12-0747	0	0	0	0	0	0	0	0	0
ASS-01-0274	0	0	0	0	0	0	0	0	0
ASS-01-0275	0	0	0	0	0	0	0	0	0
ASS-01-0276	0	0	0	0	0	0	0	0	0
ASS-01-0281	0	0	0	0	0	0	0	0	0
ASS-01-0283	0	0	0	0	0	0	0	0	0
ASS-01-0287	0	0	0	0	0	0	0	0	0
ASS-01-0297	0	0	0	0	0	0	0	0	0
ASS-01-0298	0	0	0	0	0	0	0	0	0
ASS-01-0323	0	0	0	0	0	0	0	0	0
ASS-01-0324	0	0	0	0	0	0	0	0	0
ASS-01-0325	0	0	0	0	0	0	0	0	0
ASS-01-0344	0	0	0	0	0	0	0	0	0
ASS-01-0345	0	0	0	0	0	0	0	0	0
ASS-01-0346	0	0	0	0	0	0	0	0	0
ASS-01-0352	0	0	0	0	0	0	0	0	0
ASS-01-0353	0	0	0	0	0	0	0	0	0
ASS-01-0614	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
ASS-01-0748	0	0	0	0	0	0	0	0	0
ASS-02-0277	0	0	0	0	0	0	0	0	0
ASS-02-0288	0	0	0	0	0	0	0	0	0
ASS-02-0289	0	0	0	0	0	0	0	0	0
ASS-02-0316	0	0	0	0	0	0	0	0	0
ASS-02-0356	0	0	0	0	0	0	0	0	0
ASS-03-0313	0	0	0	0	0	0	0	0	0
ASS-03-0326	0	0	0	0	0	0	0	0	0
ASS-03-0327	0	0	0	0	0	0	0	0	0
ASS-03-0328	0	0	0	0	0	0	0	0	0
ASS-03-0329	0	0	0	0	0	0	0	0	0
ASS-03-0347	0	0	0	0	0	0	0	0	0
ASS-03-0348	0	0	0	0	0	0	0	0	0
ASS-03-0349	0	0	0	0	0	0	0	0	0
ASS-03-0350	0	0	0	0	0	0	0	0	0
ASS-03-0351	0	0	0	0	0	0	0	0	0
ASS-03-0624	0	0	0	0	0	0	0	0	0
ASS-05-0293	0	0	0	0	0	0	0	0	0
ASS-07-0279	0	0	0	0	0	0	0	0	0
ASS-07-0280	0	0	0	0	0	0	0	0	0
ASS-07-0307	0	0	0	0	0	0	0	0	0
ASS-07-0308	0	0	0	0	0	0	0	0	0
ASS-08-0278	0.39	4	6.9	3	452	538	69.9	69.1	72.2
ASS-08-0282	2.43	28	3.8	0	400	538	69.7	69.3	72.4
ASS-08-0284	5.42	62	4.2	0	378	541	69.6	70	73.1
ASS-08-0290	13.24	152	3.7	0	346	539	67.1	67.1	70.7
ASS-08-0294	0.82	9	3.5	0	495	539	74	70.3	72.9
ASS-08-0295	0	0	3	0	0	0	0	0	0
ASS-08-0296	1.26	14	3.6	0	459	535	7.6	70.5	73.9
ASS-08-0300	6.42	74	28	0	361	541	65.2	69.3	73
ASS-08-0311	0	0	3.7	0	0	0	0	0	0
ASS-08-0312	0	0	4.2	0	0	0	0	0	0
ASS-08-0319	7.31	84	3.3	0	331	553	72.8	59	62.2
ASS-08-0320	0	0	6	0	0	0	0	0	0
ASS-08-0322	12.66	145	4.7	0	333	551	66.7	60.3	64.3
ASS-08-0336	5.45	62	5.5	9.9	361	548	63.7	61.2	65.7
ASS-08-0354	0	0	5.4	0	0	0	0	0	0
ASS-08-0355	8.73	100	5.2	0.1	338	550	61.4	60.9	65.7
ASS-08-0612	0.79	9	2.5	1	888	548	58.5	58.9	64.3
ASS-08-0613	0.73	2	2	0	0	546	55.4	58.1	64.1
ASS-08-0621	3.28	38	3.8	0.5	783	549	67.3	62	65.9
ASS-08-0622	0.25	3	2.7	0.7	567	548	75.1	67.8	70.3
ASS-08-0767	0	0	5.5	0	0	0	0	0	0
ASS-08-0768	0	0	3.5	0	0	0	0	0	0
ASS-08-0769	0	0	3	0	0	0	0	0	0
ASS-08-0770	0	0	2.9	0	0	0	0	0	0
ASS-08-0771	0	0	2.9	0	0	0	0	0	0
ASS-08-0772	0	0	2.5	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
ASS-08-0773	0	0	2.8	0	0	0	0	0	0
ASS-08-0782	0	0	3.6	0	0	0	0	0	0
ASS-08-0794	0	0	2.2	0	0	0	0	0	0
ASS-08-0795	0	0	2.2	0	0	0	0	0	0
ASS-10-0291	0	0	0	0	0	0	0	0	0
ASS-10-0292	0	0	0	0	0	0	0	0	0
ASS-11-0285	0	0	0	0	0	0	0	0	0
ASS-11-0286	0	0	0	0	0	0	0	0	0
ASS-11-0315	0	0	0	0	0	0	0	0	0
ASS-12-0299	0	0	0	0	0	0	0	0	0
ASS-12-0314	0	0	0	0	0	0	0	0	0
ASS-12-0615	0	0	0	0	0	0	0	0	0
ASS-12-0616	0	0	0	0	0	0	0	0	0
ASS-12-0618	0	0	0	0	0	0	0	0	0
ASS-14-0309	0	0	0	0	0	0	0	0	0
ASS-14-0310	0	0	0	0	0	0	0	0	0
ASS-14-0335	0	0	0	0	0	0	0	0	0
ASS-16-0338	0	0	0	0	0	0	0	0	0
ASS-16-0339	0	0	0	0	0	0	0	0	0
ASS-16-0340	0	0	0	0	0	0	0	0	0
ASS-16-0619	0	0	0	0	0	0	0	0	0
ASS-16-0620	0	0	0	0	0	0	0	0	0
ASS-16-0623	0	0	0	0	0	0	0	0	0
ASS-16-0625	0	0	0	0	0	0	0	0	0
ASS-17-0317	0	0	0	0	0	0	0	0	0
ASS-17-0341	0	0	0	0	0	0	0	0	0
ASS-18-0321	0	0	0	0	0	0	0	0	0
ASS-18-0337	0	0	0	0	0	0	0	0	0
ASS-18-0342	0	0	0	0	0	0	0	0	0
ASS-18-0343	0	0	0	0	0	0	0	0	0
ASS-20-0318	0	0	0	0	0	0	0	0	0
ASSS-12-0617	0	0	0	0	0	0	0	0	0
AST-01-0242	0	0	0	0	0	0	0	0	0
AST-01-0243	0	0	0	0	0	0	0	0	0
AST-01-0244	0	0	0	0	0	0	0	0	0
AST-01-0245	0	0	0	0	0	0	0	0	0
AST-01-0246	0	0	0	0	0	0	0	0	0
AST-01-0247	0	0	0	0	0	0	0	0	0
AST-01-0255	0	0	0	0	0	0	0	0	0
AST-01-0261	0	0	0	0	0	0	0	0	0
AST-02-0237	0	0	0	0	0	0	0	0	0
AST-02-0238	0	0	0	0	0	0	0	0	0
AST-02-0239	0	0	0	0	0	0	0	0	0
AST-02-0240	0	0	0	0	0	0	0	0	0
AST-02-0241	0	0	0	0	0	0	0	0	0
AST-02-0249	0	0	0	0	0	0	0	0	0
AST-02-0250	0	0	0	0	0	0	0	0	0
AST-02-0251	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
AST-02-0252	0	0	0	0	0	0	0	0	0
AST-03-0229	0	0	0	0	0	0	0	0	0
AST-03-0230	0	0	0	0	0	0	0	0	0
AST-03-0231	0	0	0	0	0	0	0	0	0
AST-03-0232	0	0	0	0	0	0	0	0	0
AST-03-0268	0	0	0	0	0	0	0	0	0
AST-03-0269	0	0	0	0	0	0	0	0	0
AST-03-0270	0	0	0	0	0	0	0	0	0
AST-03-0271	0	0	0	0	0	0	0	0	0
AST-03-0334	0	0	0	0	0	0	0	0	0
AST-05-0233	0	0	0	0	0	0	0	0	0
AST-05-0234	0	0	0	0	0	0	0	0	0
AST-05-0235	0	0	0	0	0	0	0	0	0
AST-05-0236	0	0	0	0	0	0	0	0	0
AST-07-0263	0	0	0	0	0	0	0	0	0
AST-07-0264	0	0	0	0	0	0	0	0	0
AST-07-0266	0	0	0	0	0	0	0	0	0
AST-07-0267	0	0	0	0	0	0	0	0	0
AST-08-0248	4.05	46	10.2	2.7	419	533	75.4	67.4	69.9
AST-08-0253	1.97	23	8	6.7	492	533	69.4	68.7	71.9
AST-08-0254	0	0	9.9	0	0	0	0	0	0
AST-08-0265	4.56	52	8.2	0.6	384	549	67.8	69.2	72.6
AST-08-0273	4.51	52	8.6	2.9	453	534	69	67.5	70.8
AST-08-0783	0	0	4.3	0	0	0	0	0	0
AST-08-0784	0	0	4.3	0	0	0	0	0	0
AST-08-0785	0	0	2.7	0	0	0	0	0	0
AST-08-0786	0	0	2.8	0	0	0	0	0	0
AST-08-0787	0	0	2.5	0	0	0	0	0	0
AST-11-0228	0	0	0	0	0	0	0	0	0
AST-12-0262	0	0	0	0	0	0	0	0	0
AST-16-0256	0	0	0	0	0	0	0	0	0
AST-16-0257	0	0	0	0	0	0	0	0	0
AST-16-0258	0	0	0	0	0	0	0	0	0
AST-16-0259	0	0	0	0	0	0	0	0	0
AST-16-0260	0	0	0	0	0	0	0	0	0
AST-17-0272	0	0	0	0	0	0	0	0	0
CAF-02-0153	0	0	0	0	0	0	0	0	0
CAF-02-0154	0	0	0	0	0	0	0	0	0
CAF-02-0155	0	0	0	0	0	0	0	0	0
CAF-04-0129	0	0	0	0	0	0	0	0	0
CAF-04-0130	0	0	0	0	0	0	0	0	0
CAF-04-0131	0	0	0	0	0	0	0	0	0
CAF-04-0132	0	0	0	0	0	0	0	0	0
CAF-04-0133	0	0	0	0	0	0	0	0	0
CAF-04-0134	0	0	0	0	0	0	0	0	0
CAF-04-0135	0	0	0	0	0	0	0	0	0
CAF-04-0136	0	0	0	0	0	0	0	0	0
CAF-04-0137	0	0	0	0	0	0	0	0	0
CAF-04-0138	0	0	0	0	0	0	0	0	0
CAF-04-0139	0	0	0	0	0	0	0	0	0
CAF-04-0140	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
CAF-04-0141	0	0	0	0	0	0	0	0	0
CAF-04-0142	0	0	0	0	0	0	0	0	0
CAF-04-0143	0	0	0	0	0	0	0	0	0
CAF-04-0144	0	0	0	0	0	0	0	0	0
CAF-04-0145	0	0	0	0	0	0	0	0	0
CAF-04-0146	0	0	0	0	0	0	0	0	0
CAF-04-0147	0	0	0	0	0	0	0	0	0
CAF-04-0148	0	0	0	0	0	0	0	0	0
CAF-04-0149	0	0	0	0	0	0	0	0	0
CAF-04-0150	0	0	0	0	0	0	0	0	0
CAF-04-0718	0	0	0	0	0	0	0	0	0
CAF-04-0719	0	0	0	0	0	0	0	0	0
CAF-04-0720	0	0	0	0	0	0	0	0	0
CAF-04-0721	0	0	0	0	0	0	0	0	0
CAF-04-0722	0	0	0	0	0	0	0	0	0
CAF-04-0723	0	0	0	0	0	0	0	0	0
CAF-04-0724	0	0	0	0	0	0	0	0	0
CAF-04-0726	0	0	0	0	0	0	0	0	0
CAF-04-0728	0	0	0	0	0	0	0	0	0
CAF-04-0729	0	0	0	0	0	0	0	0	0
CAF-04-0730	0	0	0	0	0	0	0	0	0
CAF-04-0731	0	0	0	0	0	0	0	0	0
CAF-04-0732	0	0	0	0	0	0	0	0	0
CAF-04-0733	0	0	0	0	0	0	0	0	0
CAF-04-0749	0	0	0	0	0	0	0	0	0
CAF-04-0753	0	0	0	0	0	0	0	0	0
CAF-08-0126	1.66	19	1	1.7	773	352	59.5	62	69
CAF-08-0127	4.78	55	1	1.6	689	533	57.1	57.5	689
CAF-08-0128	6.45	74	1	1.5	726	524	63.3	58.5	63.1
CAF-08-0725	1.51	17	0.9	0	689	562	45.1	50.6	59.6
CAF-08-0727	2.76	32	0.8	0	674	562	47.3	51.5	59.8
CAF-08-0734	2.9	33	0.8	0	511	563	52.9	52.7	59.7
CAF-08-0780	0	0	2.7	0	0	0	0	0	0
CAF-09-0152	0	0	0	0	0	0	0	0	0
CAF-12-0151	0	0	0	0	0	0	0	0	0
CAF-12-0158	0	0	0	0	0	0	0	0	0
CAF-12-0735	0	0	0	0	0	0	0	0	0
CAF-12-0736	0	0	0	0	0	0	0	0	0
CAF-12-0737	0	0	0	0	0	0	0	0	0
CAF-12-0738	0	0	0	0	0	0	0	0	0
CAF-12-0739	0	0	0	0	0	0	0	0	0
CAF-12-0740	0	0	0	0	0	0	0	0	0
CAF-12-0741	0	0	0	0	0	0	0	0	0
CAF-12-0742	0	0	0	0	0	0	0	0	0
CAF-16-0156	0	0	0	0	0	0	0	0	0
CAF-17-0157	0	0	0	0	0	0	0	0	0
CAS001-0420	0	0	0	0	0	0	0	0	0
CAS-01-0172	0	0	0	0	0	0	0	0	0
CAS-01-0173	0	0	0	0	0	0	0	0	0
CAS-01-0175	0	0	0	0	0	0	0	0	0
CAS-01-0177	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
CAS-01-0178	0	0	0	0	0	0	0	0	0
CAS-01-0180	0	0	0	0	0	0	0	0	0
CAS-01-0181	0	0	0	0	0	0	0	0	0
CAS-01-0182	0	0	0	0	0	0	0	0	0
CAS-01-0183	0	0	0	0	0	0	0	0	0
CAS-01-0184	0	0	0	0	0	0	0	0	0
CAS-01-0185	0	0	0	0	0	0	0	0	0
CAS-01-0186	0	0	0	0	0	0	0	0	0
CAS-01-0187	0	0	0	0	0	0	0	0	0
CAS-01-0188	0	0	0	0	0	0	0	0	0
CAS-01-0189	0	0	0	0	0	0	0	0	0
CAS-01-0190	0	0	0	0	0	0	0	0	0
CAS-01-0191	0	0	0	0	0	0	0	0	0
CAS-01-0192	0	0	0	0	0	0	0	0	0
CAS-01-0419	0	0	0	0	0	0	0	0	0
CAS-01-0421	0	0	0	0	0	0	0	0	0
CAS-01-0422	0	0	0	0	0	0	0	0	0
CAS-01-0567	0	0	0	0	0	0	0	0	0
CAS-01-0568	0	0	0	0	0	0	0	0	0
CAS-01-0569	0	0	0	0	0	0	0	0	0
CAS-01-0570	0	0	0	0	0	0	0	0	0
CAS-01-0571	0	0	0	0	0	0	0	0	0
CAS-02-0174	0	0	0	0	0	0	0	0	0
CAS-02-0176	0	0	0	0	0	0	0	0	0
CAS-02-0434	0	0	0	0	0	0	0	0	0
CAS-02-0453	0	0	0	0	0	0	0	0	0
CAS-02-0454	0	0	0	0	0	0	0	0	0
CAS-02-0455	0	0	0	0	0	0	0	0	0
CAS-02-0456	0	0	0	0	0	0	0	0	0
CAS-02-0457	0	0	0	0	0	0	0	0	0
CAS-02-0458	0	0	0	0	0	0	0	0	0
CAS-02-0459	0	0	0	0	0	0	0	0	0
CAS-02-0460	0	0	0	0	0	0	0	0	0
CAS-02-0461	0	0	0	0	0	0	0	0	0
CAS-02-0462	0	0	0	0	0	0	0	0	0
CAS-02-0463	0	0	0	0	0	0	0	0	0
CAS-02-0464	0	0	0	0	0	0	0	0	0
CAS-02-0465	0	0	0	0	0	0	0	0	0
CAS-02-0466	0	0	0	0	0	0	0	0	0
CAS-02-0467	0	0	0	0	0	0	0	0	0
CAS-02-0468	0	0	0	0	0	0	0	0	0
CAS-02-0469	0	0	0	0	0	0	0	0	0
CAS-02-0470	0	0	0	0	0	0	0	0	0
CAS-02-0471	0	0	0	0	0	0	0	0	0
CAS-02-0472	0	0	0	0	0	0	0	0	0
CAS-02-0473	0	0	0	0	0	0	0	0	0
CAS-02-0474	0	0	0	0	0	0	0	0	0
CAS-02-0475	0	0	0	0	0	0	0	0	0
CAS-02-0476	0	0	0	0	0	0	0	0	0
CAS-02-0477	0	0	0	0	0	0	0	0	0
CAS-02-0478	0	0	0	0	0	0	0	0	0
CAS-02-0479	0	0	0	0	0	0	0	0	0
CAS-02-0480	0	0	0	0	0	0	0	0	0
CAS-02-0481	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
CAS-02-0482	0	0	0	0	0	0	0	0	0
CAS-02-0483	0	0	0	0	0	0	0	0	0
CAS-02-0484	0	0	0	0	0	0	0	0	0
CAS-02-0485	0	0	0	0	0	0	0	0	0
CAS-02-0486	0	0	0	0	0	0	0	0	0
CAS-02-0487	0	0	0	0	0	0	0	0	0
CAS-02-0488	0	0	0	0	0	0	0	0	0
CAS-02-0489	0	0	0	0	0	0	0	0	0
CAS-02-0490	0	0	0	0	0	0	0	0	0
CAS-02-0491	0	0	0	0	0	0	0	0	0
CAS-02-0492	0	0	0	0	0	0	0	0	0
CAS-03-0207	0	0	0	0	0	0	0	0	0
CAS-03-0208	0	0	0	0	0	0	0	0	0
CAS-03-0415	0	0	0	0	0	0	0	0	0
CAS-03-0424	0	0	0	0	0	0	0	0	0
CAS-03-0425	0	0	0	0	0	0	0	0	0
CAS-03-0441	0	0	0	0	0	0	0	0	0
CAS-03-0442	0	0	0	0	0	0	0	0	0
CAS-03-0493	0	0	0	0	0	0	0	0	0
CAS-03-0505	0	0	0	0	0	0	0	0	0
CAS-03-0506	0	0	0	0	0	0	0	0	0
CAS-03-0507	0	0	0	0	0	0	0	0	0
CAS-03-0508	0	0	0	0	0	0	0	0	0
CAS-03-0509	0	0	0	0	0	0	0	0	0
CAS-03-0510	0	0	0	0	0	0	0	0	0
CAS-03-0755	0	0	0	0	0	0	0	0	0
CAS-04-0443	0	0	0	0	0	0	0	0	0
CAS-05-0412	0	0	0	0	0	0	0	0	0
CAS-05-0426	0	0	0	0	0	0	0	0	0
CAS-05-0444	0	0	0	0	0	0	0	0	0
CAS-05-0494	0	0	0	0	0	0	0	0	0
CAS-05-0495	0	0	0	0	0	0	0	0	0
CAS-05-0496	0	0	0	0	0	0	0	0	0
CAS-05-0501	0	0	0	0	0	0	0	0	0
CAS-05-0502	0	0	0	0	0	0	0	0	0
CAS-05-0503	0	0	0	0	0	0	0	0	0
CAS-06-0165	0	0	0	0	0	0	0	0	0
CAS-06-0166	0	0	0	0	0	0	0	0	0
CAS-06-0167	0	0	0	0	0	0	0	0	0
CAS-06-0194	0	0	0	0	0	0	0	0	0
CAS-06-0224	0	0	0	0	0	0	0	0	0
CAS-06-0225	0	0	0	0	0	0	0	0	0
CAS-06-0226	0	0	0	0	0	0	0	0	0
CAS-06-0227	0	0	0	0	0	0	0	0	0
CAS-07-0204	0	0	0	0	0	0	0	0	0
CAS-07-0205	0	0	0	0	0	0	0	0	0
CAS-07-0445	0	0	0	0	0	0	0	0	0
CAS-07-0446	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
CAS-07-0447	0	0	0	0	0	0	0	0	0
CAS-07-0448	0	0	0	0	0	0	0	0	0
CAS-08-0164	2.89	33	2.8	0	384	533	78.6	69.2	71.3
CAS-08-0171	2.29	26	2.2	0	379	528	69.7	70.4	73.4
CAS-08-0179	39.89	457	2.6	0.9	404	531	64.8	70.3	74
CAS-08-0195	4.33	50	2.4	0.8	427	527	67.4	69.2	72.6
CAS-08-0197	4.07	47	2.2	1.5	463	526	62.6	69.8	73.8
CAS-08-0203	11.15	128	2.5	1.8	452	533	61.1	70.2	74.4
CAS-08-0206	5.96	68	2.8	0.2	431	537	60.2	70.5	74.8
CAS-08-0215	5.16	59	23	0	331	540	64.8	70.7	74.3
CAS-08-0223	2.48	28	1.9	0	463	538	43.4	70.8	74.6
CAS-08-0411	3.8	44	0	0.8	367	548	65.2	61.9	66.1
CAS-08-0413	15.17	174	1.7	0	342	544	63.8	62.7	67
CAS-08-0416	4.82	55	2.4	0.8	409	541	63.5	62.5	66.8
CAS-08-0428	8.86	102	2.9	0.9	395	537	60.1	62.9	67.7
CAS-08-0430	8.15	93	1.7	0	324	540	62.7	64	68.4
CAS-08-0437	2.61	30	2.4	0	351	546	60.6	60.8	65.7
CAS-08-0449	0	0	1.7	0	0	0	0	0	0
CAS-08-0450	0	0	1.6	0	0	0	0	0	0
CAS-08-0452	2.01	23	2.3	0.1	362	544	60.8	60	64.9
CAS-08-0499	3.17	36	2.1	0.7	386	548	65.1	63.6	67.7
CAS-08-0504	0	0	2.3	0	0	0	0	0	0
CAS-08-0516	6.57	75	2	1.5	430	533	64.9	64.8	68.8
CAS-08-0789	0	0	2.7	0	0	0	0	0	0
CAS-08-0790	0	0	2.2	0	0	0	0	0	0
CAS-08-0791	0	0	2.2	0	0	0	0	0	0
CAS-08-0792	0	0	3.3	0	0	0	0	0	0
CAS-08-0793	0	0	2.5	0	0	0	0	0	0
CAS-09-0512	0	0	0	0	0	0	0	0	0
CAS-09-0517	0	0	0	0	0	0	0	0	0
CAS-09-0518	0	0	0	0	0	0	0	0	0
CAS-10-0196	0	0	0	0	0	0	0	0	0
CAS-11-0168	0	0	0	0	0	0	0	0	0
CAS-11-0169	0	0	0	0	0	0	0	0	0
CAS-11-0209	0	0	0	0	0	0	0	0	0
CAS-11-0221	0	0	0	0	0	0	0	0	0
CAS-11-0409	0	0	0	0	0	0	0	0	0
CAS-11-0427	0	0	0	0	0	0	0	0	0
CAS-11-0429	0	0	0	0	0	0	0	0	0
CAS-11-0433	0	0	0	0	0	0	0	0	0
CAS-11-0435	0	0	0	0	0	0	0	0	0
CAS-11-0754	0	0	0	0	0	0	0	0	0
CAS-12-0170	0	0	0	0	0	0	0	0	0
CAS-12-0210	0	0	0	0	0	0	0	0	0
CAS-12-0410	0	0	0	0	0	0	0	0	0
CAS-12-0431	0	0	0	0	0	0	0	0	0
CAS-12-0432	0	0	0	0	0	0	0	0	0
CAS-12-0436	0	0	0	0	0	0	0	0	0
CAS-13-0417	0	0	0	0	0	0	0	0	0
CAS-14-0198	0	0	10.1	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
CAS-14-0220	0	0	0	0	0	0	0	0	0
CAS-14-0500	0	0	0	0	0	0	0	0	0
CAS-14-0511	0	0	0	0	0	0	0	0	0
CAS-15-0438	0	0	0	0	0	0	0	0	0
CAS-15-0439	0	0	0	0	0	0	0	0	0
CAS-15-0440	0	0	0	0	0	0	0	0	0
CAS-16-0199	0	0	0	0	0	0	0	0	0
CAS-16-0212	0	0	0	0	0	0	0	0	0
CAS-16-0213	0	0	0	0	0	0	0	0	0
CAS-16-0214	0	0	0	0	0	0	0	0	0
CAS-16-0216	0	0	0	0	0	0	0	0	0
CAS-16-0217	0	0	0	0	0	0	0	0	0
CAS-17-0211	0	0	0	0	0	0	0	0	0
CAS-17-0219	0	0	0	0	0	0	0	0	0
CAS-17-0423	0	0	0	0	0	0	0	0	0
CAS-17-0451	0	0	0	0	0	0	0	0	0
CAS-17-0497	0	0	0	0	0	0	0	0	0
CAS-17-0498	0	0	0	0	0	0	0	0	0
CAS-17-0514	0	0	0	0	0	0	0	0	0
CAS-17-0515	0	0	0	0	0	0	0	0	0
CAS-18-0193	0	0	0	0	0	0	0	0	0
CAS-18-0200	0	0	0	0	0	0	0	0	0
CAS-18-0201	0	0	0	0	0	0	0	0	0
CAS-18-0202	0	0	0	0	0	0	0	0	0
CAS-18-0218	0	0	0	0	0	0	0	0	0
CAS-18-0222	0	0	0	0	0	0	0	0	0
CAS-18-0418	0	0	0	0	0	0	0	0	0
CAS-18-0513	0	0	0	0	0	0	0	0	0
CAS-21-0161	0	0	0	0	0	0	0	0	0
CAS-21-0162	0	0	0	0	0	0	0	0	0
CAS-21-0163	0	0	0	0	0	0	0	0	0
COR-01-0363	0	0	0	0	0	0	0	0	0
COR-01-0364	0	0	0	0	0	0	0	0	0
COR-01-0365	0	0	0	0	0	0	0	0	0
COR-01-0366	0	0	0	0	0	0	0	0	0
COR-01-0367	0	0	0	0	0	0	0	0	0
COR-01-0368	0	0	0	0	0	0	0	0	0
COR-01-0369	0	0	0	0	0	0	0	0	0
COR-01-0374	0	0	0	0	0	0	0	0	0
COR-01-0375	0	0	0	0	0	0	0	0	0
COR-01-0376	0	0	0	0	0	0	0	0	0
COR-01-0377	0	0	0	0	0	0	0	0	0
COR-01-0379	0	0	0	0	0	0	0	0	0
COR-01-0380	0	0	0	0	0	0	0	0	0
COR-01-0381	0	0	0	0	0	0	0	0	0
COR-01-0382	0	0	0	0	0	0	0	0	0
COR-01-0390	0	0	0	0	0	0	0	0	0
COR-01-0391	0	0	0	0	0	0	0	0	0
COR-01-0392	0	0	0	0	0	0	0	0	0
COR-01-0401	0	0	0	0	0	0	0	0	0
COR-02-0357	0	0	0	0	0	0	0	0	0
COR-03-0330	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
COR-03-0331	0	0	0	0	0	0	0	0	0
COR-03-0332	0	0	0	0	0	0	0	0	0
COR-03-0333	0	0	0	0	0	0	0	0	0
COR-03-0383	0	0	0	0	0	0	0	0	0
COR-03-0384	0	0	0	0	0	0	0	0	0
COR-03-0397	0	0	0	0	0	0	0	0	0
COR-03-0404	0	0	0	0	0	0	0	0	0
COR-03-0405	0	0	0	0	0	0	0	0	0
COR-03-0406	0	0	0	0	0	0	0	0	0
COR-03-0408	0	0	0	0	0	0	0	0	0
COR-05-0385	0	0	0	0	0	0	0	0	0
COR-05-0400	0	0	0	0	0	0	0	0	0
COR-06-0371	0	0	0	0	0	0	0	0	0
COR-06-0372	0	0	0	0	0	0	0	0	0
COR-06-0378	0	0	0	0	0	0	0	0	0
COR-06-0388	0	0	0	0	0	0	0	0	0
COR-07-0359	0	0	0	0	0	0	0	0	0
COR-07-0360	0	0	0	0	0	0	0	0	0
COR-07-0361	0	0	0	0	0	0	0	0	0
COR-07-0362	0	0	0	0	0	0	0	0	0
COR-07-0398	0	0	0	0	0	0	0	0	0
COR-07-0399	0	0	0	0	0	0	0	0	0
COR-08-0373	0	0	3.3	0	0	0	0	0	0
COR-08-0386	5.4	62	3.9	0.4	346	536	57.4	60.8	66.32
COR-08-0387	1.09	13	4	0.1	401	548	61.5	61.7	66.5
COR-08-0389	0	0	3.1	0	0	0	0	0	0
COR-08-0396	0	0	3.7	0	0	0	0	0	0
COR-08-0402	23.6	270	3.2	0	370	551	61.4	62.9	67.6
COR-08-0407	3.8	44	3.5	3.4	361	544	61.3	60.8	65.6
COR-08-0764	0	0	4.2	0	0	0	0	0	0
COR-08-0765	0	0	32	0	0	0	0	0	0
COR-08-0766	0	0	3.9	0	0	0	0	0	0
COR-11-0394	0	0	0	0	0	0	0	0	0
COR-11-0403	0	0	0	0	0	0	0	0	0
COR-12-0393	0	0	0	0	0	0	0	0	0
COR-13-0358	0	0	0	0	0	0	0	0	0
COR-13-0370	0	0	0	0	0	0	0	0	0
COR-14-0395	0	0	0	0	0	0	0	0	0
FAN-03-0414	0	0	0	0	0	0	0	0	0
INS-01-0582	0	0	0	0	0	0	0	0	0
INS-01-0583	0	0	0	0	0	0	0	0	0
INS-01-0584	0	0	0	0	0	0	0	0	0
INS-01-0585	0	0	0	0	0	0	0	0	0
INS-01-0586	0	0	0	0	0	0	0	0	0
INS-01-0587	0	0	0	0	0	0	0	0	0
INS-01-0588	0	0	0	0	0	0	0	0	0
INS-01-0589	0	0	0	0	0	0	0	0	0
INS-01-0590	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
INS-01-0591	0	0	0	0	0	0	0	0	0
INS-01-0607	0	0	0	0	0	0	0	0	0
INS-02-0593	0	0	0	0	0	0	0	0	0
INS-02-0594	0	0	0	0	0	0	0	0	0
INS-02-0595	0	0	0	0	0	0	0	0	0
INS-02-0596	0	0	0	0	0	0	0	0	0
INS-02-0597	0	0	0	0	0	0	0	0	0
INS-02-0599	0	0	0	0	0	0	0	0	0
INS-02-0600	0	0	0	0	0	0	0	0	0
INS-02-0601	0	0	0	0	0	0	0	0	0
INS-02-0608	0	0	0	0	0	0	0	0	0
INS-03-0575	0	0	0	0	0	0	0	0	0
INS-03-0576	0	0	0	0	0	0	0	0	0
INS-03-0577	0	0	0	0	0	0	0	0	0
INS-03-0578	0	0	0	0	0	0	0	0	0
INS-03-0579	0	0	0	0	0	0	0	0	0
INS-03-0598	0	0	0	0	0	0	0	0	0
INS-04-0572	0	0	0	0	0	0	0	0	0
INS-04-0573	0	0	0	0	0	0	0	0	0
INS-04-0574	0	0	0	0	0	0	0	0	0
INS-04-0709	0	0	0	0	0	0	0	0	0
INS-04-0710	0	0	0	0	0	0	0	0	0
INS-04-0712	0	0	0	0	0	0	0	0	0
INS-04-0713	0	0	0	0	0	0	0	0	0
INS-04-0714	0	0	0	0	0	0	0	0	0
INS-04-0716	0	0	0	0	0	0	0	0	0
INS-04-0758	0	0	0	0	0	0	0	0	0
INS-04-0759	0	0	0	0	0	0	0	0	0
INS-04-0760	0	0	0	0	0	0	0	0	0
INS-04-0761	0	0	0	0	0	0	0	0	0
INS-04-0762	0	0	0	0	0	0	0	0	0
INS-04-0763	0	0	0	0	0	0	0	0	0
INS-08-0580	3	34	1.7	5.2	604	544	56.5	58.8	64.6
INS-08-0581	1.75	20	1.8	5.3	652	548	58.8	58.2	63.7
INS-08-0592	1.73	20	1.8	6.3	592	546	62.1	59.5	64.3
INS-08-0605	0	0	1.8	0	0	0	0	0	0
INS-08-0611	2.42	28	2	4.6	804	547	45.7	52.8	61.3
INS-08-0711	8.35	96	1.6	3.6	7.59	560	46.3	52.7	61.2
INS-08-0717	1.38	16	1.5	2.3	740	538	64.4	61.2	65.5
INS-12-0706	0	0	0	0	0	0	0	0	0
INS-12-0707	0	0	0	0	0	0	0	0	0
INS-12-0708	0	0	0	0	0	0	0	0	0
INS-12-0715	0	0	0	0	0	0	0	0	0
INS-12-0756	0	0	0	0	0	0	0	0	0
INS-17-0606	0	0	0	0	0	0	0	0	0
INS-18-0602	0	0	0	0	0	0	0	0	0
INS-18-0603	0	0	0	0	0	0	0	0	0
INS-18-0604	0	0	0	0	0	0	0	0	0
SHI-01-0531	0	0	0	0	0	0	0	0	0
SHI-01-0532	0	0	0	0	0	0	0	0	0
SHI-01-0533	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
SHI-01-0535	0	0	0	0	0	0	0	0	0
SHI-01-0547	0	0	0	0	0	0	0	0	0
SHI-01-0548	0	0	0	0	0	0	0	0	0
SHI-01-0558	0	0	0	0	0	0	0	0	0
SHI-01-0560	0	0	0	0	0	0	0	0	0
SHI-03-0523	0	0	0	0	0	0	0	0	0
SHI-03-0524	0	0	0	0	0	0	0	0	0
SHI-03-0530	0	0	0	0	0	0	0	0	0
SHI-03-0542	0	0	0	0	0	0	0	0	0
SHI-03-0544	0	0	0	0	0	0	0	0	0
SHI-03-0553	0	0	0	0	0	0	0	0	0
SHI-03-0554	0	0	0	0	0	0	0	0	0
SHI-03-0566	0	0	0	0	0	0	0	0	0
SHI-04-0561	0	0	0	0	0	0	0	0	0
SHI-05-0522	0	0	0	0	0	0	0	0	0
SHI-05-0525	0	0	0	0	0	0	0	0	0
SHI-05-0556	0	0	0	0	0	0	0	0	0
SHI-05-0557	0	0	0	0	0	0	0	0	0
SHI-08-0521	8.86	102	5.7	4	392	536	79.8	68.9	70.8
SHI-08-0529	0	0	6	0	0	0	0	0	0
SHI-08-0534	0	0	4.8	0	0	0	0	0	0
SHI-08-0543	1.58	18	4	2.7	445	537	79.8	69.5	71.5
SHI-08-0555	2.51	29	2.3	6.9	400	542	83.4	70.5	72
SHI-08-0565	2.32	27	2.2	3.8	1040	539	51	52.3	59.8
SHI-08-0788	0	0	2.6	0	0	0	0	0	0
SHI-10-0541	0	0	0	0	0	0	0	0	0
SHI-10-0546	0	0	0	0	0	0	0	0	0
SHI-11-0519	0	0	0	0	0	0	0	0	0
SHI-11-0536	0	0	0	0	0	0	0	0	0
SHI-11-0537	0	0	0	0	0	0	0	0	0
SHI-11-0540	0	0	0	0	0	0	0	0	0
SHI-11-0559	0	0	0	0	0	0	0	0	0
SHI-11-0757	0	0	0	0	0	0	0	0	0
SHI-12-0520	0	0	0	0	0	0	0	0	0
SHI-12-0538	0	0	0	0	0	0	0	0	0
SHI-12-0539	0	0	0	0	0	0	0	0	0
SHI-12-0562	0	0	0	0	0	0	0	0	0
SHI-12-0563	0	0	0	0	0	0	0	0	0
SHI-12-0564	0	0	0	0	0	0	0	0	0
SHI-13-0551	0	0	0	0	0	0	0	0	0
SHI-13-0552	0	0	0	0	0	0	0	0	0
SHI-16-0526	0	0	0	0	0	0	0	0	0
SHI-16-0527	0	0	0	0	0	0	0	0	0
SHI-16-0528	0	0	0	0	0	0	0	0	0
SHI-16-0545	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
SHI-17-0549	0	0	0	0	0	0	0	0	0
SHI-17-0550	0	0	0	0	0	0	0	0	0
WIN-01-0010	0	0	0	0	0	0	0	0	0
WIN-01-0011	0	0	0	0	0	0	0	0	0
WIN-01-0012	0	0	0	0	0	0	0	0	0
WIN-01-0020	0	0	0	0	0	0	0	0	0
WIN-01-0021	0	0	0	0	0	0	0	0	0
WIN-01-0022	0	0	0	0	0	0	0	0	0
WIN-01-0023	0	0	0	0	0	0	0	0	0
WIN-01-0024	0	0	0	0	0	0	0	0	0
WIN-01-0025	0	0	0	0	0	0	0	0	0
WIN-01-0026	0	0	0	0	0	0	0	0	0
WIN-01-0027	0	0	0	0	0	0	0	0	0
WIN-01-0028	0	0	0	0	0	0	0	0	0
WIN-01-0059	0	0	0	0	0	0	0	0	0
WIN-02-0046	0	0	0	0	0	0	0	0	0
WIN-02-0053	0	0	0	0	0	0	0	0	0
WIN-02-0076	0	0	0	0	0	0	0	0	0
WIN-02-0077	0	0	0	0	0	0	0	0	0
WIN-02-0110	0	0	0	0	0	0	0	0	0
WIN-02-0111	0	0	0	0	0	0	0	0	0
WIN-02-0113	0	0	0	0	0	0	0	0	0
WIN-02-0114	0	0	0	0	0	0	0	0	0
WIN-02-0115	0	0	0	0	0	0	0	0	0
WIN-02-0116	0	0	0	0	0	0	0	0	0
WIN-03-0001									
WIN-03-0002	0	0	0	0	0	0	0	0	0
WIN-04-0037	0	0	0	0	0	0	0	0	0
WIN-04-0038	0	0	0	0	0	0	0	0	0
WIN-04-0039	0	0	0	0	0	0	0	0	0
WIN-04-0041	0	0	0	0	0	0	0	0	0
WIN-04-0042	0	0	0	0	0	0	0	0	0
WIN-04-0043	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
WIN-04-0078	0	0	0	0	0	0	0	0	0
WIN-04-0079	0	0	0	0	0	0	0	0	0
WIN-04-0080	0	0	0	0	0	0	0	0	0
WIN-04-0094	0	0	0	0	0	0	0	0	0
WIN-04-0095	0	0	0	0	0	0	0	0	0
WIN-04-0096	0	0	0	0	0	0	0	0	0
WIN-04-0098	0	0	0	0	0	0	0	0	0
WIN-04-0099	0	0	0	0	0	0	0	0	0
WIN-04-0100	0	0	0	0	0	0	0	0	0
WIN-04-0120	0	0	0	0	0	0	0	0	0
WIN-04-0121	0	0	0	0	0	0	0	0	0
WIN-04-0609	0	0	0	0	0	0	0	0	0
WIN-04-0750	0	0	0	0	0	0	0	0	0
WIN-04-0751	0	0	0	0	0	0	0	0	0
WIN-04-0752	0	0	0	0	0	0	0	0	0
WIN-06-0047	0	0	0	0	0	0	0	0	0
WIN-06-0048	0	0	0	0	0	0	0	0	0
WIN-06-0050	0	0	0	0	0	0	0	0	0
WIN-06-0056	0	0	0	0	0	0	0	0	0
WIN-06-0102	0	0	0	0	0	0	0	0	0
WIN-07-0013	0	0	0	0	0	0	0	0	0
WIN-07-0014	0	0	0	0	0	0	0	0	0
WIN-07-0031	0	0	0	0	0	0	0	0	0
WIN-07-0032	0	0	0	0	0	0	0	0	0
WIN-07-0057	0	0	0	0	0	0	0	0	0
WIN-07-0058	0	0	0	0	0	0	0	0	0
WIN-07-0064	0	0	0	0	0	0	0	0	0
WIN-07-0065	0	0	0	0	0	0	0	0	0
WIN-08-0003	589		0.5	4.2	752		55.3	53.6	60.2
WIN-08-0004	1.56	18	0.6	3.8	786	527	55.6	54.8	69.1
WIN-08-0006	8.97	103	0.6	3.8	744	529	55.6	53.9	60.3
WIN-08-0016	1.58	18	0	3.3	725	528	54	53.6	60.1
WIN-08-0019	2.94	34	0.6	3.8	1080	533	52.7	51.3	58.5
WIN-08-0030	0	0	0.6	0	0	0	0	0	0
WIN-08-0036	0	0	0.5	0	0	0	0	0	0
WIN-08-0040	2.63	30	0	3.7	827	533	54.4	51.2	58

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
WIN-08-0045	2.09	24	0	3.7	828	535	53.2	50.5	57.7
WIN-08-0049	1.76	20	0.5	5.2	831	535	48.6	54.9	62.6
WIN-08-0055	0	12	0.5	4.5	892	535	43.9	53	62
WIN-08-0062	2.54	29	0.6	3.1	807	536	48.4	53.5	61.4
WIN-08-0081	0.45	5	0.6	4	747	543	55.2	52.9	59.4
WIN-08-0082	1.9	22	0.5	4.5	796	536	51.7	55.1	62.1
WIN-08-0097	3.46	40	0.6	4.5	765	542	51.9	51.2	58.5
WIN-08-0103	4.77	55	0.7	3.7	744	543	50.9	52.6	60
WIN-08-0109	0.49	6	0.7	5	815	539	49.7	51.9	59.7
WIN-08-0112	1.94	22	0.6	3.9	793	536	48.2	53.5	61.4
WIN-08-0117	6.64	76	0.6	3.7	847	540	51.3	52.7	60.1
WIN-08-0118	2.29	26	0.6	3.7	842	536	47.2	52.1	60.5
WIN-08-0119	23.25	266	6.6	3.6	907	540	52.5	51.9	59.1
WIN-08-0774	0	0	3	0	0	0	0	0	0
WIN-08-0775	0	0	2.7	0	0	0	0	0	0
WIN-08-0776	0	0	2.7	0	0	0	0	0	0
WIN-08-0777	0	0	2.8	0	0	0	0	0	0
WIN-08-0778	0	0	2.6	0	0	0	0	0	0
WIN-08-0779	0	0	2.7	0	0	0	0	0	0
WIN-08-0781	0	0	3.2	0	0	0	0	0	0
WIN-09-0015	0	0	0	0	0	0	0	0	0
WIN-09-0029	0	0	0	0	0	0	0	0	0
WIN-09-0159	0	0	0	0	0	0	0	0	0
WIN-09-0160	0	0	0	0	0	0	0	0	0
WIN-10-0122	0	0	0	0	0	0	0	0	0
WIN-10-0123	0	0	0	0	0	0	0	0	0
WIN-10-0124	0	0	0	0	0	0	0	0	0
WIN-10-0125	0	0	0	0	0	0	0	0	0
WIN-11-0007	0	0	0	0	0	0	0	0	0
WIN-11-0009	0	0	0	0	0	0	0	0	0
WIN-11-0034	0	0	0	0	0	0	0	0	0
WIN-11-0051	0	0	0	0	0	0	0	0	0
WIN-11-0066	0	0	0	0	0	0	0	0	0
WIN-11-0067	0	0	0	0	0	0	0	0	0
WIN-11-0093	0	0	0	0	0	0	0	0	0
WIN-11-0101	0	0	0	0	0	0	0	0	0
WIN-11-0104	0	0	0	0	0	0	0	0	0
WIN-12-0008	0	0	0	0	0	0	0	0	0
WIN-12-0018	0	0	0	0	0	0	0	0	0
WIN-12-0035	0	0	0	0	0	0	0	0	0
WIN-12-0068	0	0	0	0	0	0	0	0	0
WIN-12-0085	0	0	0	0	0	0	0	0	0
WIN-12-0086	0	0	0	0	0	0	0	0	0
WIN-12-0105	0	0	0	0	0	0	0	0	0
WIN-12-0106	0	0	0	0	0	0	0	0	0

Permanent Source ID	Flow (cfm)	Velocity (ft/min)	PID (ppm)	CO (ppm)	CO2 (ppm)	Pitot Velocity (ft/min)	% Relative Humidity (%)	Dew Point (oF)	Wet Bulb (oF)
WIN-12-0610	0	0	0	0	0	0	0	0	0
WIN-15-0005	0	0	0	0	0	0	0	0	0
WIN-16-0017	0	0	0	0	0	0	0	0	0
WIN-16-0033	0	0	0	0	0	0	0	0	0
WIN-16-0044	0	0	0	0	0	0	0	0	0
WIN-16-0061	0	0	0	0	0	0	0	0	0
WIN-17-0052	0	0	0	0	0	0	0	0	0
WIN-17-0054	0	0	0	0	0	0	0	0	0
WIN-17-0063	0	0	0	0	0	0	0	0	0
WIN-17-0087	0	0	0	0	0	0	0	0	0
WIN-17-0088	0	0	0	0	0	0	0	0	0
WIN-17-0089	0	0	0	0	0	0	0	0	0
WIN-17-0090	0	0	0	0	0	0	0	0	0
WIN-17-0091	0	0	0	0	0	0	0	0	0
WIN-17-0092	0	0	0	0	0	0	0	0	0
WIN-18-0060	0	0	0	0	0	0	0	0	0
WIN-18-0107	0	0	0	0	0	0	0	0	0
WIN-18-0108	0	0	0	0	0	0	0	0	0
WIN-19-0083	0	0	0	0	0	0	0	0	0
WIN-19-0084	0	0	0	0	0	0	0	0	0
WIN-20-0069	0	0	0	0	0	0	0	0	0
WIN-20-0070	0	0	0	0	0	0	0	0	0
WIN-20-0071	0	0	0	0	0	0	0	0	0
WIN-20-0072	0	0	0	0	0	0	0	0	0
WIN-20-0073	0	0	0	0	0	0	0	0	0
WIN-20-0074	0	0	0	0	0	0	0	0	0
WIN-20-0075	0	0	0	0	0	0	0	0	0

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
ADM-04-0303	0	0	
ADM-04-0304	0	0	
ADM-04-0305	0	0	
ADM-04-0626	0	0	
ADM-04-0627	0	0	
ADM-04-0628	0	0	
ADM-04-0629	0	0	
ADM-04-0630	0	0	
ADM-04-0643	0	0	
ADM-04-0644	0	0	
ADM-04-0645	0	0	
ADM-04-0646	0	0	
ADM-04-0647	0	0	
ADM-04-0648	0	0	
ADM-04-0649	0	0	
ADM-04-0650	0	0	
ADM-04-0651	0	0	
ADM-04-0652	0	0	
ADM-04-0653	0	0	
ADM-04-0654	0	0	
ADM-04-0655	0	0	
ADM-04-0656	0	0	
ADM-04-0658	0	0	
ADM-04-0659	0	0	
ADM-04-0660	0	0	
ADM-04-0661	0	0	
ADM-04-0662	0	0	
ADM-04-0663	0	0	
ADM-04-0664	0	0	
ADM-04-0665	0	0	
ADM-04-0666	0	0	
ADM-04-0667	0	0	
ADM-04-0670	0	0	
ADM-04-0671	0	0	
ADM-04-0672	0	0	
ADM-04-0673	0	0	
ADM-04-0674	0	0	
ADM-04-0675	0	0	
ADM-04-0676	0	0	
ADM-04-0677	0	0	
ADM-04-0678	0	0	
ADM-04-0679	0	0	
ADM-04-0681	0	0	
ADM-04-0682	0	0	
ADM-04-0683	0	0	
ADM-04-0684	0	0	
ADM-04-0685	0	0	
ADM-04-0686	0	0	
ADM-04-0687	0	0	
ADM-04-0688	0	0	
ADM-04-0689	0	0	
ADM-04-0690	0	0	
ADM-04-0691	0	0	
ADM-04-0692	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
ADM-04-0696	0	0	
ADM-04-0697	0	0	
ADM-04-0698	0	0	
ADM-04-0699	0	0	
ADM-04-0700	0	0	
ADM-04-0701	0	0	
ADM-04-0702	0	0	
ADM-04-0703	0	0	
ADM-04-0704	0	0	
ADM-04-0743	0	0	
ADM-04-0744	0	0	
ADM-04-0745	0	0	
ADM-08-0306	29.51	43	
ADM-08-0631	29.4	73	
ADM-08-0657	29.47	74	
ADM-08-0668	29.46	75	
ADM-08-0669	29.46	76	
ADM-08-0680	29.46	77	
ADM-08-0695	29.45	78	
ADM-08-0705	29.45	79	
ADM-12-0301	0	0	
ADM-12-0302	0	0	
ADM-12-0632	0	0	
ADM-12-0633	0	0	
ADM-12-0634	0	0	
ADM-12-0635	0	0	
ADM-12-0636	0	0	
ADM-12-0637	0	0	
ADM-12-0638	0	0	
ADM-12-0639	0	0	
ADM-12-0640	0	0	
ADM-12-0641	0	0	
ADM-12-0642	0	0	
ADM-12-0693	0	0	
ADM-12-0694	0	0	
ADM-12-0746	0	0	
ADM-12-0747	0	0	
ASS-01-0274	0	0	
ASS-01-0275	0	0	
ASS-01-0276	0	0	
ASS-01-0281	0	0	
ASS-01-0283	0	0	
ASS-01-0287	0	0	
ASS-01-0297	0	0	
ASS-01-0298	0	0	
ASS-01-0323	0	0	
ASS-01-0324	0	0	
ASS-01-0325	0	0	
ASS-01-0344	0	0	
ASS-01-0345	0	0	
ASS-01-0346	0	0	
ASS-01-0352	0	0	
ASS-01-0353	0	0	
ASS-01-0614	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
ASS-01-0748	0	0	
ASS-02-0277	0	0	
ASS-02-0288	0	0	
ASS-02-0289	0	0	
ASS-02-0316	0	0	
ASS-02-0356	0	0	
ASS-03-0313	0	0	
ASS-03-0326	0	0	
ASS-03-0327	0	0	
ASS-03-0328	0	0	
ASS-03-0329	0	0	
ASS-03-0347	0	0	
ASS-03-0348	0	0	
ASS-03-0349	0	0	
ASS-03-0350	0	0	
ASS-03-0351	0	0	
ASS-03-0624	0	0	
ASS-05-0293	0	0	
ASS-07-0279	0	0	
ASS-07-0280	0	0	
ASS-07-0307	0	0	
ASS-07-0308	0	0	
ASS-08-0278	29.46	36	
ASS-08-0282	29.45	37	
ASS-08-0284	29.46	38	
ASS-08-0290	29.46	39	
ASS-08-0294	29.46	40	
ASS-08-0295	0	0	
ASS-08-0296	29.45	41	
ASS-08-0300	29.46	42	
ASS-08-0311	0	0	
ASS-08-0312	0	0	
ASS-08-0319	29.52	44	
ASS-08-0320	0	0	
ASS-08-0322	29.54	45	
ASS-08-0336	29.54	46	
ASS-08-0354	0	0	
ASS-08-0355	29.53	47	
ASS-08-0612	29.47	69	
ASS-08-0613	29.47	70	
ASS-08-0621	29.47	71	
ASS-08-0622	29.47	72	
ASS-08-0767	0	D	
ASS-08-0768	0	E	
ASS-08-0769	0	F	
ASS-08-0770	0	F	
ASS-08-0771	0	G	
ASS-08-0772	0	G	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
ASS-08-0773	0	H	
ASS-08-0782	0	P	
ASS-08-0794	0	Y	
ASS-08-0795	0	Y	
ASS-10-0291	0	0	
ASS-10-0292	0	0	
ASS-11-0285	0	0	
ASS-11-0286	0	0	
ASS-11-0315	0	0	
ASS-12-0299	0	0	
ASS-12-0314	0	0	
ASS-12-0615	0	0	
ASS-12-0616	0	0	
ASS-12-0618	0	0	
ASS-14-0309	0	0	
ASS-14-0310	0	0	
ASS-14-0335	0	0	
ASS-16-0338	0	0	
ASS-16-0339	0	0	
ASS-16-0340	0	0	
ASS-16-0619	0	0	
ASS-16-0620	0	0	
ASS-16-0623	0	0	
ASS-16-0625	0	0	
ASS-17-0317	0	0	
ASS-17-0341	0	0	
ASS-18-0321	0	0	
ASS-18-0337	0	0	
ASS-18-0342	0	0	
ASS-18-0343	0	0	
ASS-20-0318	0	0	
ASSS-12-0617	0	0	
AST-01-0242	0	0	
AST-01-0243	0	0	
AST-01-0244	0	0	
AST-01-0245	0	0	
AST-01-0246	0	0	
AST-01-0247	0	0	
AST-01-0255	0	0	
AST-01-0261	0	0	
AST-02-0237	0	0	
AST-02-0238	0	0	
AST-02-0239	0	0	
AST-02-0240	0	0	
AST-02-0241	0	0	
AST-02-0249	0	0	
AST-02-0250	0	0	
AST-02-0251	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
AST-02-0252	0	0	
AST-03-0229	0	0	
AST-03-0230	0	0	
AST-03-0231	0	0	
AST-03-0232	0	0	
AST-03-0268	0	0	
AST-03-0269	0	0	
AST-03-0270	0	0	
AST-03-0271	0	0	
AST-03-0334	0	0	
AST-05-0233	0	0	
AST-05-0234	0	0	
AST-05-0235	0	0	
AST-05-0236	0	0	
AST-07-0263	0	0	
AST-07-0264	0	0	
AST-07-0266	0	0	
AST-07-0267	0	0	
AST-08-0248	29.42	32	
AST-08-0253	29.44	33	
AST-08-0254	0	0	
AST-08-0265	29.45	34	
AST-08-0273	29.46	35	
AST-08-0783	0	Q	
AST-08-0784	0	Q	
AST-08-0785	0	R	
AST-08-0786	0	S	
AST-08-0787	0	S	
AST-11-0228	0	0	
AST-12-0262	0	0	
AST-16-0256	0	0	
AST-16-0257	0	0	
AST-16-0258	0	0	
AST-16-0259	0	0	
AST-16-0260	0	0	
AST-17-0272	0	0	
CAF-02-0153	0	0	
CAF-02-0154	0	0	
CAF-02-0155	0	0	
CAF-04-0129	0	0	
CAF-04-0130	0	0	
CAF-04-0131	0	0	
CAF-04-0132	0	0	
CAF-04-0133	0	0	
CAF-04-0134	0	0	
CAF-04-0135	0	0	
CAF-04-0136	0	0	
CAF-04-0137	0	0	
CAF-04-0138	0	0	
CAF-04-0139	0	0	
CAF-04-0140	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
CAF-04-0141	0	0	
CAF-04-0142	0	0	
CAF-04-0143	0	0	
CAF-04-0144	0	0	
CAF-04-0145	0	0	
CAF-04-0146	0	0	
CAF-04-0147	0	0	
CAF-04-0148	0	0	
CAF-04-0149	0	0	
CAF-04-0150	0	0	
CAF-04-0718	0	0	
CAF-04-0719	0	0	
CAF-04-0720	0	0	
CAF-04-0721	0	0	
CAF-04-0722	0	0	
CAF-04-0723	0	0	
CAF-04-0724	0	0	
CAF-04-0726	0	0	
CAF-04-0728	0	0	
CAF-04-0729	0	0	
CAF-04-0730	0	0	
CAF-04-0731	0	0	
CAF-04-0732	0	0	
CAF-04-0733	0	0	
CAF-04-0749	0	0	
CAF-04-0753	0	0	
CAF-08-0126	29.5	20	CAFETERIA SAMPLE
CAF-08-0127	29.44	21	CAFETERIA SAMPLE
CAF-08-0128	29.45	22	CAFETERIA SAMPLE
CAF-08-0725	29.46	82	
CAF-08-0727	29.45	83	
CAF-08-0734	29.45	84	
CAF-08-0780	0	N	
CAF-09-0152	0	0	
CAF-12-0151	0	0	
CAF-12-0158	0	0	
CAF-12-0735	0	0	
CAF-12-0736	0	0	
CAF-12-0737	0	0	
CAF-12-0738	0	0	
CAF-12-0739	0	0	
CAF-12-0740	0	0	
CAF-12-0741	0	0	
CAF-12-0742	0	0	
CAF-16-0156	0	0	
CAF-17-0157	0	0	
CAS001-0420	0	0	
CAS-01-0172	0	0	
CAS-01-0173	0	0	
CAS-01-0175	0	0	
CAS-01-0177	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
CAS-01-0178	0	0	
CAS-01-0180	0	0	
CAS-01-0181	0	0	
CAS-01-0182	0	0	
CAS-01-0183	0	0	
CAS-01-0184	0	0	
CAS-01-0185	0	0	
CAS-01-0186	0	0	
CAS-01-0187	0	0	
CAS-01-0188	0	0	
CAS-01-0189	0	0	
CAS-01-0190	0	0	
CAS-01-0191	0	0	
CAS-01-0192	0	0	
CAS-01-0419	0	0	
CAS-01-0421	0	0	
CAS-01-0422	0	0	
CAS-01-0567	0	0	
CAS-01-0568	0	0	
CAS-01-0569	0	0	
CAS-01-0570	0	0	
CAS-01-0571	0	0	
CAS-02-0174	0	0	
CAS-02-0176	0	0	
CAS-02-0434	0	0	
CAS-02-0453	0	0	
CAS-02-0454	0	0	
CAS-02-0455	0	0	
CAS-02-0456	0	0	
CAS-02-0457	0	0	
CAS-02-0458	0	0	
CAS-02-0459	0	0	
CAS-02-0460	0	0	
CAS-02-0461	0	0	
CAS-02-0462	0	0	
CAS-02-0463	0	0	
CAS-02-0464	0	0	
CAS-02-0465	0	0	
CAS-02-0466	0	0	
CAS-02-0467	0	0	
CAS-02-0468	0	0	
CAS-02-0469	0	0	
CAS-02-0470	0	0	
CAS-02-0471	0	0	
CAS-02-0472	0	0	
CAS-02-0473	0	0	
CAS-02-0474	0	0	
CAS-02-0475	0	0	
CAS-02-0476	0	0	
CAS-02-0477	0	0	
CAS-02-0478	0	0	
CAS-02-0479	0	0	
CAS-02-0480	0	0	
CAS-02-0481	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
CAS-02-0482	0	0	
CAS-02-0483	0	0	
CAS-02-0484	0	0	
CAS-02-0485	0	0	
CAS-02-0486	0	0	
CAS-02-0487	0	0	
CAS-02-0488	0	0	
CAS-02-0489	0	0	
CAS-02-0490	0	0	
CAS-02-0491	0	0	
CAS-02-0492	0	0	
CAS-03-0207	0	0	
CAS-03-0208	0	0	
CAS-03-0415	0	0	
CAS-03-0424	0	0	
CAS-03-0425	0	0	
CAS-03-0441	0	0	
CAS-03-0442	0	0	
CAS-03-0493	0	0	
CAS-03-0505	0	0	
CAS-03-0506	0	0	
CAS-03-0507	0	0	
CAS-03-0508	0	0	
CAS-03-0509	0	0	
CAS-03-0510	0	0	
CAS-03-0755	0	0	
CAS-04-0443	0	0	
CAS-05-0412	0	0	
CAS-05-0426	0	0	
CAS-05-0444	0	0	
CAS-05-0494	0	0	
CAS-05-0495	0	0	
CAS-05-0496	0	0	
CAS-05-0501	0	0	
CAS-05-0502	0	0	
CAS-05-0503	0	0	
CAS-06-0165	0	0	
CAS-06-0166	0	0	
CAS-06-0167	0	0	
CAS-06-0194	0	0	
CAS-06-0224	0	0	
CAS-06-0225	0	0	
CAS-06-0226	0	0	
CAS-06-0227	0	0	
CAS-07-0204	0	0	
CAS-07-0205	0	0	
CAS-07-0445	0	0	
CAS-07-0446	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
CAS-07-0447	0	0	
CAS-07-0448	0	0	
CAS-08-0164	29.43	23	
CAS-08-0171	29.3	24	
CAS-08-0179	29.44	25	ADD'L STAND FANS IN AREA
CAS-08-0195	29.42	26	
CAS-08-0197	29.42	27	
CAS-08-0203	29.42	28	
CAS-08-0206	29.43	29	
CAS-08-0215	29.42	30	
CAS-08-0223	29.42	31	
CAS-08-0411	29.37	52	
CAS-08-0413	29.37	53	
CAS-08-0416	29.37	54	
CAS-08-0428	29.38	55	
CAS-08-0430	29.39	56	
CAS-08-0437	29.39	57	
CAS-08-0449	0	0	
CAS-08-0450	0	0	
CAS-08-0452	29.4	58	
CAS-08-0499	29.39	59	
CAS-08-0504	0	0	
CAS-08-0516	29.39	60	
CAS-08-0789	0	U	
CAS-08-0790	0	V	
CAS-08-0791	0	V	
CAS-08-0792	0	W	
CAS-08-0793	0	X	
CAS-09-0512	0	0	
CAS-09-0517	0	0	
CAS-09-0518	0	0	
CAS-10-0196	0	0	
CAS-11-0168	0	0	
CAS-11-0169	0	0	
CAS-11-0209	0	0	
CAS-11-0221	0	0	
CAS-11-0409	0	0	
CAS-11-0427	0	0	
CAS-11-0429	0	0	
CAS-11-0433	0	0	
CAS-11-0435	0	0	
CAS-11-0754	0	0	
CAS-12-0170	0	0	
CAS-12-0210	0	0	
CAS-12-0410	0	0	
CAS-12-0431	0	0	
CAS-12-0432	0	0	
CAS-12-0436	0	0	
CAS-13-0417	0	0	
CAS-14-0198	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
CAS-14-0220	0	0	
CAS-14-0500	0	0	
CAS-14-0511	0	0	
CAS-15-0438	0	0	
CAS-15-0439	0	0	
CAS-15-0440	0	0	
CAS-16-0199	0	0	
CAS-16-0212	0	0	
CAS-16-0213	0	0	
CAS-16-0214	0	0	
CAS-16-0216	0	0	
CAS-16-0217	0	0	
CAS-17-0211	0	0	
CAS-17-0219	0	0	
CAS-17-0423	0	0	
CAS-17-0451	0	0	
CAS-17-0497	0	0	
CAS-17-0498	0	0	
CAS-17-0514	0	0	
CAS-17-0515	0	0	
CAS-18-0193	0	0	LAST DIMENSION IS GRADE CHANGE
CAS-18-0200	0	0	
CAS-18-0201	0	0	
CAS-18-0202	0	0	
CAS-18-0218	0	0	
CAS-18-0222	0	0	
CAS-18-0418	0	0	
CAS-18-0513	0	0	
CAS-21-0161	0	0	
CAS-21-0162	0	0	
CAS-21-0163	0	0	
COR-01-0363	0	0	
COR-01-0364	0	0	
COR-01-0365	0	0	
COR-01-0366	0	0	
COR-01-0367	0	0	
COR-01-0368	0	0	
COR-01-0369	0	0	
COR-01-0374	0	0	
COR-01-0375	0	0	
COR-01-0376	0	0	
COR-01-0377	0	0	
COR-01-0379	0	0	
COR-01-0380	0	0	
COR-01-0381	0	0	
COR-01-0382	0	0	
COR-01-0390	0	0	
COR-01-0391	0	0	
COR-01-0392	0	0	
COR-01-0401	0	0	
COR-02-0357	0	0	
COR-03-0330	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
COR-03-0331	0	0	
COR-03-0332	0	0	
COR-03-0333	0	0	
COR-03-0383	0	0	
COR-03-0384	0	0	
COR-03-0397	0	0	
COR-03-0404	0	0	
COR-03-0405	0	0	
COR-03-0406	0	0	
COR-03-0408	0	0	
COR-05-0385	0	0	
COR-05-0400	0	0	
COR-06-0371	0	0	
COR-06-0372	0	0	
COR-06-0378	0	0	
COR-06-0388	0	0	
COR-07-0359	0	0	
COR-07-0360	0	0	
COR-07-0361	0	0	
COR-07-0362	0	0	
COR-07-0398	0	0	
COR-07-0399	0	0	
COR-08-0373	0	0	
COR-08-0386	29.46	48	
COR-08-0387	29.46	49	
COR-08-0389	0	0	
COR-08-0396	0	0	
COR-08-0402	29.43	50	
COR-08-0407	29.42	51	
COR-08-0764	0	A	
COR-08-0765	0	B	
COR-08-0766	0	C	
COR-11-0394	0	0	
COR-11-0403	0	0	
COR-12-0393	0	0	
COR-13-0358	0	0	
COR-13-0370	0	0	
COR-14-0395	0	0	
FAN-03-0414	0	0	
INS-01-0582	0	0	
INS-01-0583	0	0	
INS-01-0584	0	0	
INS-01-0585	0	0	
INS-01-0586	0	0	
INS-01-0587	0	0	
INS-01-0588	0	0	
INS-01-0589	0	0	
INS-01-0590	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
INS-01-0591	0	0	
INS-01-0607	0	0	
INS-02-0593	0	0	
INS-02-0594	0	0	
INS-02-0595	0	0	
INS-02-0596	0	0	
INS-02-0597	0	0	
INS-02-0599	0	0	
INS-02-0600	0	0	
INS-02-0601	0	0	
INS-02-0608	0	0	
INS-03-0575	0	0	
INS-03-0576	0	0	
INS-03-0577	0	0	
INS-03-0578	0	0	
INS-03-0579	0	0	
INS-03-0598	0	0	
INS-04-0572	0	0	
INS-04-0573	0	0	
INS-04-0574	0	0	
INS-04-0709	0	0	
INS-04-0710	0	0	
INS-04-0712	0	0	
INS-04-0713	0	0	
INS-04-0714	0	0	
INS-04-0716	0	0	
INS-04-0758	0	0	
INS-04-0759	0	0	
INS-04-0760	0	0	
INS-04-0761	0	0	
INS-04-0762	0	0	
INS-04-0763	0	0	
INS-08-0580	29.47	65	
INS-08-0581	29.47	66	
INS-08-0592	29.47	67	
INS-08-0605	0	0	
INS-08-0611	29.47	68	
INS-08-0711	560	29	
INS-08-0717	29.45	81	
INS-12-0706	0	0	
INS-12-0707	0	0	
INS-12-0708	0	0	
INS-12-0715	0	0	
INS-12-0756	0	0	
INS-17-0606	0	0	
INS-18-0602	0	0	
INS-18-0603	0	0	
INS-18-0604	0	0	
SHI-01-0531	0	0	
SHI-01-0532	0	0	
SHI-01-0533	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
SHI-01-0535	0	0	
SHI-01-0547	0	0	
SHI-01-0548	0	0	
SHI-01-0558	0	0	
SHI-01-0560	0	0	
SHI-03-0523	0	0	
SHI-03-0524	0	0	
SHI-03-0530	0	0	
SHI-03-0542	0	0	
SHI-03-0544	0	0	
SHI-03-0553	0	0	
SHI-03-0554	0	0	
SHI-03-0566	0	0	
SHI-04-0561	0	0	
SHI-05-0522	0	0	
SHI-05-0525	0	0	
SHI-05-0556	0	0	
SHI-05-0557	0	0	
SHI-08-0521	29.46	61	
SHI-08-0529	0	0	
SHI-08-0534	0	0	
SHI-08-0543	29.47	62	
SHI-08-0555	29.49	63	
SHI-08-0565	29.47	64	
SHI-08-0788	0	T	
SHI-10-0541	0	0	
SHI-10-0546	0	0	
SHI-11-0519	0	0	
SHI-11-0536	0	0	
SHI-11-0537	0	0	
SHI-11-0540	0	0	
SHI-11-0559	0	0	
SHI-11-0757	0	0	
SHI-12-0520	0	0	
SHI-12-0538	0	0	
SHI-12-0539	0	0	
SHI-12-0562	0	0	
SHI-12-0563	0	0	
SHI-12-0564	0	0	
SHI-13-0551	0	0	
SHI-13-0552	0	0	
SHI-16-0526	0	0	
SHI-16-0527	0	0	
SHI-16-0528	0	0	
SHI-16-0545	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
SHI-17-0549	0	0	
SHI-17-0550	0	0	
WIN-01-0010	0	0	RUNNING N/S
WIN-01-0011	0	0	
WIN-01-0012	0	0	RUNNING E-W
WIN-01-0020	0	0	
WIN-01-0021	0	0	
WIN-01-0022	0	0	
WIN-01-0023	0	0	
WIN-01-0024	0	0	
WIN-01-0025	0	0	
WIN-01-0026	0	0	
WIN-01-0027	0	0	
WIN-01-0028	0	0	
WIN-01-0059	0	0	
WIN-02-0046	0	0	
WIN-02-0053	0	0	NEWLY CUT WITHIN THE LAST ~4 MONTHS, CUT ~2 FT INTO CONCRETE, OVERCUTS @ 0.7 FT, 2 AT EACH CORNER. THIS IS TOTAL LENGTH
WIN-02-0076	0	0	
WIN-02-0077	0	0	
WIN-02-0110	0	0	
WIN-02-0111	0	0	
WIN-02-0113	0	0	
WIN-02-0114	0	0	
WIN-02-0115	0	0	
WIN-02-0116	0	0	
WIN-03-0001			
WIN-03-0002	0	0	
WIN-04-0037	0	0	~ 5' OFF THE FLOOR
WIN-04-0038	0	0	
WIN-04-0039	0	0	
WIN-04-0041	0	0	UNIT RAISED OFF FLOOR
WIN-04-0042	0	0	
WIN-04-0043	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
WIN-04-0078	0	0	
WIN-04-0079	0	0	
WIN-04-0080	0	0	
WIN-04-0094	0	0	
WIN-04-0095	0	0	
WIN-04-0096	0	0	
WIN-04-0098	0	0	
WIN-04-0099	0	0	
WIN-04-0100	0	0	
WIN-04-0120	0	0	
WIN-04-0121	0	0	
WIN-04-0609	0	0	
WIN-04-0750	0	0	
WIN-04-0751	0	0	
WIN-04-0752	0	0	
WIN-06-0047	0	0	
WIN-06-0048	0	0	
WIN-06-0050	0	0	
WIN-06-0056	0	0	
WIN-06-0102	0	0	
WIN-07-0013	0	0	RUNNING E-W
WIN-07-0014	0	0	
WIN-07-0031	0	0	
WIN-07-0032	0	0	
WIN-07-0057	0	0	
WIN-07-0058	0	0	
WIN-07-0064	0	0	
WIN-07-0065	0	0	
WIN-08-0003	29.54	1	
WIN-08-0004	29.53	2	
WIN-08-0006	29.53	3	
WIN-08-0016	29.53	4	
WIN-08-0019	29.52	5	
WIN-08-0030	0	0	
WIN-08-0036	0		
WIN-08-0040	29.52	6	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
WIN-08-0045	29.53	7	
WIN-08-0049	29.5	8	TESTS RUN ON DRYING OVEN # 1
WIN-08-0055	29.5	9	
WIN-08-0062	29.49	10	
WIN-08-0081	29.47	12	
WIN-08-0082	29.48	11	
WIN-08-0097	29.47	13	
WIN-08-0103	29.7	14	
WIN-08-0109	29.47	15	
WIN-08-0112	29.46	16	
WIN-08-0117	29.46	17	
WIN-08-0118	29.45	18	
WIN-08-0119	29.45	19	
WIN-08-0774	0	I	
WIN-08-0775	0	J	
WIN-08-0776	0	J	
WIN-08-0777	0	K	
WIN-08-0778	0	L	
WIN-08-0779	0	M	
WIN-08-0781	0	O	
WIN-09-0015	0	0	
WIN-09-0029	0	0	
WIN-09-0159	0	0	
WIN-09-0160	0	0	
WIN-10-0122	0	0	
WIN-10-0123	0	0	
WIN-10-0124	0	0	
WIN-10-0125	0	0	
WIN-11-0007	0	0	
WIN-11-0009	0	0	
WIN-11-0034	0	0	
WIN-11-0051	0	0	
WIN-11-0066	0	0	
WIN-11-0067	0	0	
WIN-11-0093	0	0	
WIN-11-0101	0	0	
WIN-11-0104	0	0	
WIN-12-0008	0	0	
WIN-12-0018	0	0	
WIN-12-0035	0	0	
WIN-12-0068	0	0	
WIN-12-0085	0	0	
WIN-12-0086	0	0	
WIN-12-0105	0	0	
WIN-12-0106	0	0	

Permanent Source ID	Barometric Pressure (in Hg)	Test Number	Additional Relevant Information
WIN-12-0610	0	0	
WIN-15-0005	0	0	
WIN-16-0017	0	0	
WIN-16-0033	0	0	
WIN-16-0044	0	0	
WIN-16-0061	0	0	
WIN-17-0052	0	0	
WIN-17-0054	0	0	
WIN-17-0063	0	0	
WIN-17-0087	0	0	
WIN-17-0088	0	0	
WIN-17-0089	0	0	
WIN-17-0090	0	0	
WIN-17-0091	0	0	
WIN-17-0092	0	0	
WIN-18-0060	0	0	
WIN-18-0107	0	0	
WIN-18-0108	0	0	
WIN-19-0083	0	0	4 TOILETS, 2 URINALS
WIN-19-0084	0	0	3 TOILETS
WIN-20-0069	0	0	
WIN-20-0070	0	0	
WIN-20-0071	0	0	
WIN-20-0072	0	0	
WIN-20-0073	0	0	
WIN-20-0074	0		
WIN-20-0075	0		