*****Nikon RAW data format V2.00*****

Manual Input

1111	2275378.7530	4844676.6240	113.3780	GPS-1
2222	2275414.2990	4844560.3410	116.1730	GPS-2
1000	2275395.7200	4844653.4290	116.8050	D-1
2000	2275392.5440	4844651.8440	116.7390	D-2
3000	2275399.0770	4844658.8520	119.8860	D-3
4000	2275400.3310	4844675.0500	119.5700	D-4
5000	2275421.9250	4844683.9790	113.0680	D-5
6000	2275430.6010	4844659.4200	114.3770	D-6

Station Setup

5000	1.5500	6000	0.0000	289.2725

Side Shot

1	1.6550	359.4432	25.1120	86.4523
1	2275430.1699	4844660.3017	114.3839	TN
2	1.6550	359.4548	25.0590	86.2805
2	2275430.1587	4844660.3617	114.5068	TN
3	1.6550	359.4018	19.3350	85.2030
3	2275428.2399	4844665.7719	114.5333	TN
4	1.6550	357.2942	19.8800	85.1240
4	2275427.7011	4844665.0292	114.6227	PUERTA
5	1.6550	357.0610	19.8800	85.1241
5	2275427.5713	4844664.9901	114.6226	PUERTA
6	1.6550	357.5715	24.4620	86.2153
6	2275429.2299	4844660.6847	114.5140	PTO
7	1.6550	356.4020	15.7740	84.1454
7	2275426.2850	4844668.9022	114.5438	PTO
8	1.6550	2.4330	15.8600	84.1033
8	2275427.8820	4844669.3686	114.5724	PTO
9	1.6550	1.4054	17.1140	84.4709
9	2275428.0712	4844668.0826	114.5183	CAJA
10	1.6550	359.1545	17.0870	84.4329
10	2275427.3856	4844667.8644	114.5340	CAJA
11	1.6550	359.1150	17.8390	84.5757
11	2275427.6089	4844667.1423	114.5284	CAJA
12	1.6550	1.3339	17.8620	85.0311
12	2275428.3075	4844667.3675	114.5033	CAJA
14	1.6550	352.4623	15.8000	84.0805
14	2275425.2545	4844668.6184	114.5776	PTO

Side Shot

15	1.6550	355.3430	14.2400	83.4609
15	2275425.5964	4844670.3075	114.5085	ESCALERA
16	1.6550	354.0630	10.4760	81.2542
16	2275424.3547	4844673.9090	114.5244	ESCALERA
17	1.6550	359.3925	15.7980	84.1422
17	2275427.0719	4844669.1273	114.5487	PERFIL
18	1.6550	359.4214	14.4830	83.5838
18	2275426.6524	4844670.3739	114.4826	PERFIL
19	1.6550	359.5038	10.5650	81.5004
19	2275425.3816	4844674.1089	114.4636	PERFIL
20	1.6550	359.4453	7.5900	78.5059
20	2275424.3746	4844676.9467	114.4308	PERFIL
21	1.6550	359.3149	4.8810	77.4343
21	2275423.4768	4844679.4690	114.0004	PERFIL
22	1.6550	359.3314	3.2270	87.1755
22	2275422.9750	4844680.9314	113.1151	PERFIL
23	1.6550	358.2816	1.0690	84.1449
23	2275422.2524	4844682.9670	113.0702	PERFIL
24	1.6550	184.3250	1.6380	84.3801
24	2275421.2616	4844685.4688	113.1162	PERFIL
25	1.6550	183.2914	1.8260	83.0110
25	2275421.2184	4844685.6481	113.1849	PERFIL
26	1.6550	182.4501	4.8780	87.4544
26	2275420.0827	4844688.4917	113.1535	PERFIL
27	1.6550	171.5748	4.9760	87.3054
27	2275420.9407	4844688.8519	113.1787	PTO
28	1.6550	205.1309	5.2480	87.2610
28	2275418.2388	4844687.7071	113.1978	PTO
29	1.6550	262.0250	2.2990	85.5955
29	2275419.6777	4844683.5216	113.1234	PUERTA
30	1.6550	283.3128	2.3110	86.2643
30	2275419.9902	4844682.7234	113.1063	PUERTA
31	1.6550	353.2040	4.5800	78.0315
31	2275422.9178	4844679.6096	113.9110	PUERTA
32	1.6550	5.4437	4.6160	78.0315
32	2275423.8479	4844679.8928	113.9185	PUERTA

Side Shot

34	1.6550	8.3448	4.5470	81.0141
34	2275424.0361	4844680.0147	113.6721	PTO
35	1.6550	351.5845	4.5570	81.0408
35	2275422.8176	4844679.5666	113.6705	LAVADERO
36	1.6550	348.3609	3.5420	87.2459
36	2275422.4211	4844680.4755	113.1227	LAVADERO
37	1.6550	326.4708	4.1360	87.4258
37	2275420.9422	4844679.9649	113.1278	LAVADERO
38	1.6550	292.4527	1.7070	87.5235
38	2275420.6616	4844682.8328	113.0263	CAJA
39	1.6550	269.5716	1.6430	86.5420
39	2275420.3777	4844683.4337	113.0517	CAJA
40	1.6550	266.4817	0.9410	87.2909
40	2275421.0225	4844683.7158	113.0043	CAJA
41	1.6550	303.4145	1.0600	87.3605
41	2275421.2899	4844683.1315	113.0074	CAJA
42	1.6550	271.5858	2.2970	86.1413
42	2275419.7916	4844683.1412	113.1138	PERFIL
43	1.6550	271.4930	2.5390	86.4427
43	2275419.5630	4844683.0589	113.1073	PERFIL
44	1.6550	271.1554	3.0410	87.2904
44	2275419.0835	4844682.9040	113.0965	PERFIL
45	1.6550	271.3207	3.0880	91.3925
45	2275419.0432	4844682.8732	112.8737	PERFIL
46	1.6550	272.1751	4.8650	91.1513
46	2275417.4076	4844682.1763	112.8566	PERFIL
47	1.6550	263.1406	4.9720	91.1746
47	2275417.0757	4844682.8869	112.8505	PERFIL
48	1.6550	272.1054	8.7440	90.3946
48	2275413.7977	4844680.7549	112.8619	PERFIL
49	1.6550	271.2747	10.6340	90.3943
49	2275411.9927	4844680.1822	112.8401	CAJA
50	1.6550	274.3457	10.6080	90.4444
50	2275412.2379	4844679.6580	112.8250	CAJA
51	1.6550	274.3201	11.3620	90.4408
51	2275411.5454	4844679.3598	112.8171	CAJA

Side Shot

52	1.6550	271.3931	11.3760	90.4133
52	2275411.3136	4844679.8811	112.8255	CAJA
53	1.6550	276.5442	11.2620	90.4335
53	2275411.8356	4844678.9775	112.8202	PERFIL
54	1.6550	272.3931	13.4290	90.2922
54	2275409.4845	4844678.9235	112.8483	PERFIL
55	1.6550	268.5918	13.5050	90.2923
55	2275409.1143	4844679.7062	112.8476	PERFIL
56	1.6550	272.3653	15.7360	90.2535
56	2275407.3426	4844678.0661	112.8459	PERFIL
57	1.6550	269.2201	15.7520	89.5312
57	2275407.0155	4844678.8965	112.9942	PERFIL
58	1.6550	271.3447	19.1020	90.2007
58	2275404.0964	4844677.1222	112.8512	CAJA
59	1.6550	273.4525	19.0990	90.2127
59	2275404.3726	4844676.4510	112.8438	CAJA
60	1.6550	273.4215	19.8290	90.2005
60	2275403.6945	4844676.1801	112.8472	CAJA
61	1.6550	271.3712	19.8250	90.1920
61	2275403.4266	4844676.8496	112.8515	CAJA
62	1.6550	274.5930	19.4310	90.2320
62	2275404.2367	4844675.9372	112.8311	PERFIL
63	1.6550	272.2150	22.8080	90.1646
63	2275400.7514	4844675.5013	112.8518	PERFIL
64	1.6550	274.3504	22.7660	90.0726
64	2275401.1340	4844674.7043	112.9138	PERFIL
65	1.6550	270.2307	22.6730	90.3036
65	2275400.5989	4844676.2834	112.7612	PERFIL
66	1.6550	271.3330	23.3760	90.1342
66	2275400.1040	4844675.5961	112.8698	CAJA
67	1.6550	273.2042	23.3670	90.1122
67	2275400.3842	4844674.9233	112.8857	CAJA
68	1.6550	273.2042	24.0810	90.1128
68	2275399.7260	4844674.6466	112.8827	CAJA
69	1.6550	271.3720	24.1010	90.1412
69	2275399.4369	4844675.3110	112.8634	CAJA

Side Shot

70	1.6550	270.0328	23.9640	90.0227
70	2275399.3376	4844675.9739	112.9459	PERFIL
71	1.6550	274.3530	23.7680	90.2556
71	2275400.2207	4844674.2936	112.7837	PERFIL
72	1.6550	272.2436	26.5650	90.1134
72	2275397.2714	4844674.0849	112.8736	PERFIL
73	1.6550	274.3128	26.6410	90.2301
73	2275397.5842	4844673.1513	112.7846	PERFIL
74	1.6550	272.0715	28.9040	90.0932
74	2275395.0467	4844673.3492	112.8828	PERFIL
75	1.6550	270.0832	28.7360	90.0049
75	2275394.8539	4844674.3399	112.9562	PERFIL
76	1.6550	272.0929	32.3420	90.0857
76	2275391.8574	4844672.0653	112.8788	PERFIL
77	1.6550	274.0445	32.3870	90.0208
77	2275392.2323	4844671.0460	112.9429	PERFIL
78	1.6550	272.1624	34.1420	90.0904
78	2275390.2093	4844671.3384	112.8730	PERFIL
79	1.6550	270.3019	33.9870	90.0606
79	2275389.9800	4844672.3759	112.9027	PERFIL
80	1.6550	273.1025	34.4030	90.0816
80	2275390.1709	4844670.7412	112.8803	PTO
81	1.6550	271.3230	34.4930	90.0817
81	2275389.7228	4844671.6187	112.8799	PTO
82	1.6550	271.4125	30.6790	90.0817
82	2275393.3121	4844672.9111	112.8891	PUERTA
83	1.6550	273.1058	30.6300	90.0818
83	2275393.6553	4844672.1885	112.8890	PUERTA
84	1.6550	270.2838	16.1970	90.2458
84	2275406.6988	4844678.4570	112.8454	PTO
85	1.6550	274.0511	16.2530	90.2458
85	2275407.0253	4844677.4871	112.8450	PTO

Station Setup

6000	1.5640	5000	0.0000	109.2725

Side Shot

100	1.6550	2.1724	19.8010	89.1720
100	2275423.2652	4844677.8103	114.5317	CAJA

Side Shot

101	1.6550	1.5807	20.9340	89.3326
101	2275422.9542	4844678.9067	114.4478	CAJA
102	1.6550	5.1807	19.9480	89.2419
102	2275422.2472	4844677.5334	114.4931	CAJA
103	1.6550	180.5646	1.4350	77.4144
103	2275431.0898	4844658.1059	114.5918	CANCHA
104	1.6550	181.0046	15.6020	88.3954
104	2275436.0557	4844644.8071	114.6495	CANCHA
105	1.6550	147.5433	19.3280	88.5448
105	2275426.3743	4844640.5634	114.6526	CANCHA
106	1.6550	101.4219	10.7480	88.1952
106	2275421.4078	4844653.8607	114.5990	CANCHA
107	1.6550	98.1004	21.1520	89.1007
107	2275411.8622	4844649.6133	114.5929	CANCHA
108	1.6550	129.2942	26.9420	89.1616
108	2275416.7066	4844636.3397	114.6287	CANCHA
109	1.6550	96.4014	21.7710	89.1531
109	2275411.0563	4844649.8335	114.5677	PUERTA
110	1.6550	98.5122	21.9870	89.1411
110	2275411.2460	4844648.9928	114.5790	PUERTA
111	1.6550	93.4528	20.8790	89.1419
111	2275411.4142	4844651.1907	114.5634	GRADA
112	1.6550	93.2835	20.8260	88.2337
112	2275411.4286	4844651.3082	114.8698	GRADA
113	1.6550	92.1908	20.8290	88.2609
113	2275411.2655	4844651.6958	114.8546	GRADA
114	1.6550	92.1509	20.8190	87.2844
114	2275411.2774	4844651.7265	115.2018	GRADA
115	1.6550	91.0030	20.8330	87.2410
115	2275411.1029	4844652.1435	115.2300	GRADA
116	1.6550	90.5706	20.8380	86.2857
116	2275411.1078	4844652.1672	115.5645	GRADA
117	1.6550	89.3933	20.8630	86.2533
117	2275410.9268	4844652.6010	115.5866	GRADA
118	1.6550	89.3344	20.8820	85.2611
118	2275410.9215	4844652.6365	115.9475	GRADA

Side Shot

119	1.6550	88.2111	20.8980	85.2433
119	2275410.7683	4844653.0486	115.9587	GRADA
120	1.6550	88.1243	20.8980	85.2432
120	2275410.7527	4844653.0975	115.9588	PTO
121	1.6550	84.4739	11.5550	81.3948
121	2275419.5199	4844656.6056	115.9614	GRADA
122	1.6550	86.5049	11.5420	81.4753
122	2275419.6365	4844656.2129	115.9326	GRADA
123	1.6550	86.5048	11.4810	83.3303
123	2275419.6514	4844656.2174	115.5756	GRADA
124	1.6550	89.0843	11.4420	83.3332
124	2275419.8252	4844655.7931	115.5696	GRADA
125	1.6550	89.1614	11.3990	85.2010
125	2275419.8412	4844655.7723	115.2129	GRADA
126	1.6550	84.3715	11.4370	85.1005
126	2275419.5469	4844656.6480	115.2494	PTO
127	1.6550	83.0527	9.8980	84.3058
127	2275420.9836	4844657.2795	115.2319	GRADA
128	1.6550	83.2657	9.9070	80.1511
128	2275421.0837	4844657.2392	115.9632	GRADA
129	1.6550	85.3723	9.8660	80.2601
129	2275421.2072	4844656.8889	115.9256	GRADA
130	1.6550	85.4614	9.8430	82.2831
130	2275421.1854	4844656.8570	115.5750	GRADA
131	1.6550	88.2132	9.7990	82.2826
131	2275421.3523	4844656.4478	115.5695	GRADA
132	1.6550	88.3750	9.7550	84.3635
132	2275421.3691	4844656.4048	115.2024	GRADA
133	1.6550	66.0853	3.9970	64.4319
133	2275426.9974	4844659.6970	115.9928	GRADA
134	1.6550	71.4238	3.8140	64.2320
134	2275427.1624	4844659.3499	115.9346	GRADA
135	1.6550	72.2305	3.6700	69.1522
135	2275427.1707	4844659.3097	115.5859	GRADA
136	1.6550	79.1924	3.5460	68.4055
136	2275427.3363	4844658.9158	115.5751	GRADA

Side Shot

137	1.6550	79.4546	3.4150	74.1519
137	2275427.3566	4844658.8934	115.2127	GRADA
138	1.6550	87.5816	3.3650	74.1308
138	2275427.5115	4844658.4501	115.2012	GRADA
139	1.6550	88.5401	3.2650	79.4539
139	2275427.5515	4844658.4081	114.8664	GRADA
140	1.6550	96.1737	3.2760	79.5417
140	2275427.6960	4844658.0188	114.8602	GRADA
141	1.6550	97.2221	3.2180	87.3620
141	2275427.7319	4844657.9689	114.4204	GRADA
142	1.6550	62.1100	3.4600	84.3340
142	2275427.1932	4844659.9208	114.6140	PUERTA
143	1.6550	35.5024	2.0440	80.4536
143	2275428.9424	4844660.5686	114.6142	PUERTA
144	1.6550	72.0940	1.3780	87.2152
144	2275429.2250	4844659.3811	114.3494	SUMIDERO
145	1.6550	64.3017	1.0390	86.3510
145	2275429.5696	4844659.5291	114.3479	SUMIDERO
146	1.6550	112.3640	0.9610	85.0955
146	2275429.8901	4844658.7784	114.3670	SUMIDERO
147	1.6550	107.2644	1.3190	86.1810
147	2275429.5484	4844658.6296	114.3711	SUMIDERO
148	0.0000	114.1211	23.9910	80.2942
148	2275413.4830	4844643.0846	119.9027	ALOJAMIENTO

Station Setup

1000	1.5070	2000	0.0000	206.3118

Side Shot

150	1.6550	86.0923	3.5050	87.3722
150	2275397.0702	4844650.1978	116.8024	PERFIL
151	1.6550	87.1949	6.5250	88.3859
151	2275398.3578	4844647.4629	116.8108	PERFIL
152	1.6550	86.1958	8.7440	89.0358
152	2275399.1157	4844645.3725	116.7995	PERFIL
153	1.6550	86.1040	13.8670	89.2621
153	2275401.0710	4844640.6367	116.7927	PERFIL

Side Shot

154	1.6550	86.0316	19.4950	89.3544
154	2275403.2042	4844635.4284	116.7946	PERFIL
155	1.6550	86.0508	24.6820	89.3621
155	2275405.2079	4844630.6441	116.8268	PERFIL
156	1.6550	85.2558	24.6820	89.3629
156	2275404.9477	4844630.5375	116.8258	PTO
157	1.6550	88.0741	24.6320	89.4029
157	2275405.9931	4844631.0420	116.7968	PTO
158	1.6550	88.5613	19.0780	89.3532
158	2275403.9207	4844636.2040	116.7928	PTO
159	1.6550	84.0123	19.4660	89.3532
159	2275402.5512	4844635.2015	116.7955	PTO
160	1.6550	79.0953	6.5270	88.4918
160	2275397.4844	4844647.1464	116.7912	PTO
149	1.6550	99.4445	6.6630	88.1733
149	2275399.6598	4844648.0593	116.8555	PTO

Station Setup

3000	1.5150	4000	0.0000	85.3423

Side Shot

161	0.0000	227.3345	21.3210	93.5149
161	2275413.6216	4844643.3286	119.9644	ALOJAMIENTO
162	0.0000	205.1018	20.2160	93.5121
162	2275406.2214	4844639.9895	120.0416	ALOJAMIENTO
163	0.0000	205.3802	19.8030	90.4123
163	2275406.2400	4844640.3914	121.1626	ALOJAMIENTO
164	0.0000	203.3025	10.2680	93.0048
164	2275402.4289	4844649.1615	120.8612	PTO ADMON
165	0.0000	164.5241	13.8600	94.5435
165	2275394.4563	4844645.8389	120.2148	PTO ADMON
167	0.0000	205.0800	20.0250	93.5813
167	2275406.1405	4844640.1655	120.0145	MURO5
168	0.0000	205.2653	20.0800	93.5814
168	2275406.2627	4844640.1534	120.0106	MURO5
169	0.0000	203.2835	10.3120	96.2317
169	2275402.4218	4844649.1652	120.2537	MURO5

Side Shot

170	0.0000	245.2030	12.0960	93.3852
170	2275409.6263	4844652.9839	120.6314	PTO TALLER
171	0.0000	232.5725	10.4620	95.0326
171	2275406.8857	4844651.9508	120.4788	PTO TALLER
172	0.0000	247.0431	7.2050	98.3822
172	2275405.4039	4844655.5792	120.3187	PTO TALLER
173	0.0000	219.3924	5.5750	102.4026
173	2275402.2146	4844654.4090	120.1778	PTO TALLER
174	0.0000	231.5659	2.9240	115.1742
174	2275401.0268	4844657.0668	120.1516	PTO TALLER
175	0.0000	231.5657	2.9230	115.1742
175	2275401.0261	4844657.0673	120.1521	PATIO2
176	0.0000	261.4620	9.5310	100.1542
176	2275408.2277	4844656.7974	119.7031	PATIO2
177	0.0000	288.1811	7.8680	100.5222
177	2275406.5783	4844660.7051	119.9169	PATIO2
178	0.0000	156.0002	2.1900	132.1451
178	2275398.3053	4844657.4263	119.9286	PATIO2