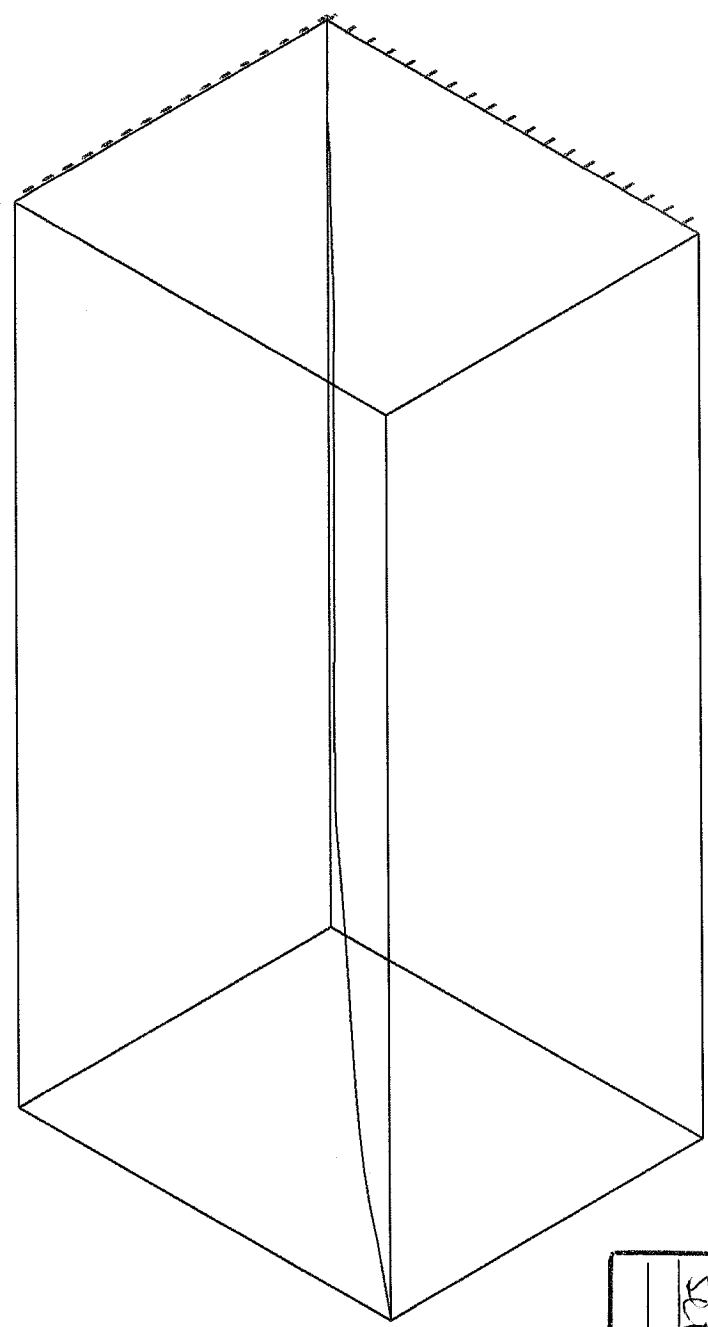
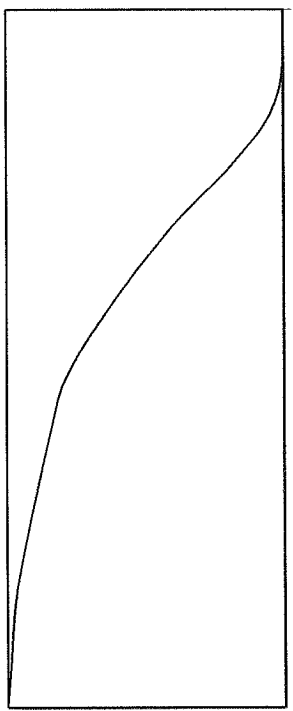
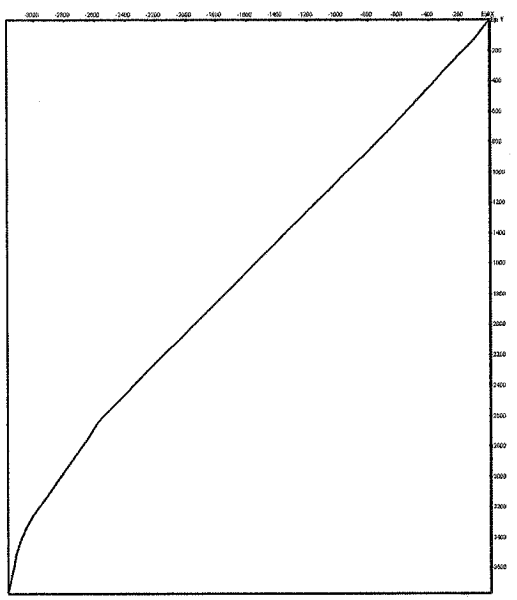


hob-2-s-



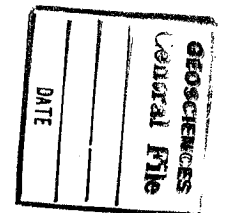
GEOSCIENCES	
Central File	
Set	17/2001
DATE	

hob-255T well File

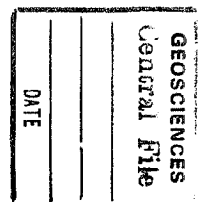
lo6-25st final SURVEY

ALPASER - Analistas en Interpretación Gráfica (AIG)
 XY-DATOS® ver. 2000-FH
 Programa de cálculo de Coordenadas Direccionales de Pozo
 Cliente : PETRO-TECH
 Campo : LOBITOS
 Posición N/S : 0
 Posición W/E : 0
 Pozo : LO6-25 ST
 Elevación : 50
 Incremento : 10
 Fecha : 12/09/2001
 Hora : 13:57

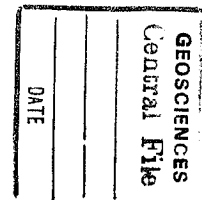
N° Survey	MD (ft)	TVD (ft)	Ang (°)	Rumbo (°)	SS (ft)	THD (ft)	Dirección (N/S ft) (E/W ft)		Coordenadas (X ft) (Y ft) (Z ft)		
1	540	539.98	1.1	145.7	489.98	5.18	4.28S	2.92E	2.92	-4.28	-539.98
.	550	549.97	1.7	197.2	499.97	5.48	4.57S	3.01W	-3.01	-4.57	-549.97
.	560	559.97	1.7	197.2	509.97	5.78	4.85S	3.1W	-3.1	-4.85	-559.97
.	570	569.96	1.7	197.2	519.96	6.07	5.13S	3.18W	-3.18	-5.13	-569.96
.	580	579.96	1.7	197.2	529.96	6.37	5.42S	3.27W	-3.27	-5.42	-579.96
.	590	589.95	1.7	197.2	539.95	6.67	5.7S	3.36W	-3.36	-5.7	-589.95
.	600	599.95	1.7	197.2	549.95	6.96	5.98S	3.45W	-3.45	-5.98	-599.95
2	601	600.95	2.3	248.7	550.95	6.99	6.01S	3.46W	-3.46	-6.01	-600.95
.	610	609.94	2.8	246.05	559.94	7.43	6.19S	3.86W	-3.86	-6.19	-609.94
.	620	619.93	2.8	246.05	569.93	7.92	6.39S	4.3W	-4.3	-6.39	-619.93
.	630	629.91	2.8	246.05	579.91	8.41	6.59S	4.75W	-4.75	-6.59	-629.91
3	632	631.91	3.3	243.4	581.91	8.51	6.63S	4.84W	-4.84	-6.63	-631.91
.	640	639.88	5.1	235.1	589.88	9.22	7.03S	5.42W	-5.42	-7.03	-639.88
.	650	649.84	5.1	235.1	599.84	10.11	7.54S	6.15W	-6.15	-7.54	-649.84
.	660	659.8	5.1	235.1	609.8	11	8.05S	6.88W	-6.88	-8.05	-659.8
.	670	669.76	5.1	235.1	619.76	11.89	8.56S	7.61W	-7.61	-8.56	-669.76
.	680	679.72	5.1	235.1	629.72	12.77	9.07S	8.34W	-8.34	-9.07	-679.72
.	690	689.68	5.1	235.1	639.68	13.66	9.58S	9.07W	-9.07	-9.58	-689.68
4	694	693.67	6.9	226.8	643.67	14.02	9.78S	9.36W	-9.36	-9.78	-693.67
.	700	699.59	9.05	223.85	649.59	14.96	10.46S	10.01W	-10.01	-10.46	-699.59
.	710	709.47	9.05	223.85	659.47	16.54	11.59S	11.1W	-11.1	-11.59	-709.47
.	720	719.34	9.05	223.85	669.34	18.11	12.73S	12.19W	-12.19	-12.73	-719.34
.	730	729.22	9.05	223.85	679.22	19.68	13.86S	13.28W	-13.28	-13.86	-729.22
.	740	739.09	9.05	223.85	689.09	21.25	15S	14.37W	-14.37	-15	-739.09
.	750	748.97	9.05	223.85	698.97	22.83	16.13S	15.46W	-15.46	-16.13	-748.97
5	757	755.88	11.2	220.9	705.88	23.93	16.93S	16.23W	-16.23	-16.93	-755.88
.	760	758.8	13.35	219.15	708.8	24.62	17.46S	16.66W	-16.66	-17.46	-758.8
.	770	768.53	13.35	219.15	718.53	26.93	19.25S	18.12W	-18.12	-19.25	-768.53
.	780	778.26	13.35	219.15	728.26	29.24	21.04S	19.58W	-19.58	-21.04	-778.26
.	790	787.99	13.35	219.15	737.99	31.55	22.83S	21.04W	-21.04	-22.83	-787.99
.	800	797.72	13.35	219.15	747.72	33.86	24.62S	22.49W	-22.49	-24.62	-797.72
.	810	807.45	13.35	219.15	757.45	36.17	26.42S	23.95W	-23.95	-26.42	-807.45



lo6-25st final SURVEY											
6	820	817.18	15.5	217.4	767.18	38.48	28.21S	25.41W	-25.41	-28.21	-817.18
.	830	826.71	17.65	217.05	776.71	41.51	30.63S	27.24W	-27.24	-30.63	-826.71
.	840	836.24	17.65	217.05	786.24	44.54	33.05S	29.06W	-29.06	-33.05	-836.24
.	850	845.77	17.65	217.05	795.77	47.57	35.47S	30.89W	-30.89	-35.47	-845.77
.	860	855.3	17.65	217.05	805.3	50.6	37.89S	32.72W	-32.72	-37.89	-855.3
.	870	864.83	17.65	217.05	814.83	53.64	40.31S	34.54W	-34.54	-40.31	-864.83
.	880	874.35	17.65	217.05	824.35	56.67	42.73S	36.37W	-36.37	-42.73	-874.35
7	883	877.21	19.8	216.7	827.21	57.58	43.45S	36.92W	-36.92	-43.45	-877.21
.	890	883.72	21.65	216.85	833.72	60.16	45.52S	38.47W	-38.47	-45.52	-883.72
.	900	893.01	21.65	216.85	843.01	63.85	48.47S	40.68W	-40.68	-48.47	-893.01
.	910	902.31	21.65	216.85	852.31	67.54	51.42S	42.89W	-42.89	-51.42	-902.31
.	920	911.6	21.65	216.85	861.6	71.23	54.37S	45.11W	-45.11	-54.37	-911.6
.	930	920.9	21.65	216.85	870.9	74.92	57.33S	47.32W	-47.32	-57.33	-920.9
.	940	930.19	21.65	216.85	880.19	78.61	60.28S	49.53W	-49.53	-60.28	-930.19
8	944	933.91	23.5	217	883.91	80.08	61.46S	50.42W	-50.42	-61.46	-933.91
.	950	939.33	25.35	216.9	889.33	82.65	63.51S	51.96W	-51.96	-63.51	-939.33
.	960	948.37	25.35	216.9	898.37	86.93	66.94S	54.53W	-54.53	-66.94	-948.37
.	970	957.41	25.35	216.9	907.41	91.21	70.36S	57.1W	-57.1	-70.36	-957.41
.	980	966.44	25.35	216.9	916.44	95.5	73.79S	59.67W	-59.67	-73.79	-966.44
.	990	975.48	25.35	216.9	925.48	99.78	77.21S	62.24W	-62.24	-77.21	-975.48
.	1000	984.52	25.35	216.9	934.52	104.06	80.63S	64.81W	-64.81	-80.63	-984.52
9	1007	990.84	27.2	216.8	940.84	107.06	83.03S	66.61W	-66.61	-83.03	-990.84
.	1010	993.48	28.5	218.4	943.48	108.49	84.15S	67.5W	-67.5	-84.15	-993.48
.	1020	1002.27	28.5	218.4	952.27	113.26	87.89S	70.46W	-70.46	-87.89	-1002.27
.	1030	1011.06	28.5	218.4	961.06	118.03	91.63S	73.43W	-73.43	-91.63	-1011.06
.	1040	1019.84	28.5	218.4	969.84	122.8	95.37S	76.39W	-76.39	-95.37	-1019.84
.	1050	1028.63	28.5	218.4	978.63	127.57	99.11S	79.36W	-79.36	-99.11	-1028.63
.	1060	1037.42	28.5	218.4	987.42	132.34	102.85S	82.32W	-82.32	-102.85	-1037.42
10	1070	1046.21	29.8	220	996.21	137.12	106.59S	85.28W	-85.28	-106.59	-1046.21
.	1080	1054.74	31.45	221.4	1004.74	142.33	110.5S	88.73W	-88.73	-110.5	-1054.74
.	1090	1063.27	31.45	221.4	1013.27	147.55	114.42S	92.18W	-92.18	-114.42	-1063.27
.	1100	1071.8	31.45	221.4	1021.8	152.77	118.33S	95.63W	-95.63	-118.33	-1071.8
.	1110	1080.33	31.45	221.4	1030.33	157.99	122.24S	99.08W	-99.08	-122.24	-1080.33
.	1120	1088.86	31.45	221.4	1038.86	163.2	126.16S	102.54W	-102.54	-126.16	-1088.86
.	1130	1097.4	31.45	221.4	1047.4	168.42	130.07S	105.99W	-105.99	-130.07	-1097.4
11	1133	1099.95	33.1	222.8	1049.95	169.99	131.25S	107.02W	-107.02	-131.25	-1099.95
.	1140	1105.75	34.05	223.25	1055.75	173.91	134.1S	109.71W	-109.71	-134.1	-1105.75
.	1150	1114.04	34.05	223.25	1064.04	179.51	138.18S	113.54W	-113.54	-138.18	-1114.04
.	1160	1122.33	34.05	223.25	1072.33	185.1	142.26S	117.38W	-117.38	-142.26	-1122.33
.	1170	1130.61	34.05	223.25	1080.61	190.7	146.34S	121.22W	-121.22	-146.34	-1130.61
.	1180	1138.9	34.05	223.25	1088.9	196.3	150.41S	125.05W	-125.05	-150.41	-1138.9
.	1190	1147.18	34.05	223.25	1097.18	201.9	154.49S	128.89W	-128.89	-154.49	-1147.18
12	1196	1152.15	35	223.7	1102.15	205.26	156.94S	131.19W	-131.19	-156.94	-1152.15
.	1200	1155.39	36.1	224.05	1105.39	207.62	158.63S	132.83W	-132.83	-158.63	-1155.39
.	1210	1163.46	36.1	224.05	1113.46	213.51	162.87S	136.93W	-136.93	-162.87	-1163.46
.	1220	1171.54	36.1	224.05	1121.54	219.4	167.1S	141.02W	-141.02	-167.1	-1171.54
.	1230	1179.62	36.1	224.05	1129.62	225.29	171.34S	145.12W	-145.12	-171.34	-1179.62
.	1240	1187.7	36.1	224.05	1137.7	231.19	175.57S	149.22W	-149.22	-175.57	-1187.7
.	1250	1195.78	36.1	224.05	1145.78	237.08	179.81S	153.31W	-153.31	-179.81	-1195.78

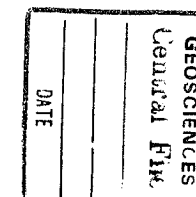


lo6-25st final SURVEY										
13	1258	1202.25	37.2	224.4	1152.25	241.79	183.19S	156.59W	-156.59	-183.19 -1202.25
.	1260	1203.82	38.3	225.4	1153.82	243.03	184.06S	157.47W	-157.47	-184.06 -1203.82
.	1270	1211.67	38.3	225.4	1161.67	249.23	188.42S	161.88W	-161.88	-188.42 -1211.67
.	1280	1219.51	38.3	225.4	1169.51	255.43	192.77S	166.3W	-166.3	-192.77 -1219.51
.	1290	1227.36	38.3	225.4	1177.36	261.62	197.12S	170.71W	-170.71	-197.12 -1227.36
.	1300	1235.21	38.3	225.4	1185.21	267.82	201.47S	175.12W	-175.12	-201.47 -1235.21
.	1310	1243.06	38.3	225.4	1193.06	274.02	205.82S	179.54W	-179.54	-205.82 -1243.06
.	1320	1250.9	38.3	225.4	1200.9	280.22	210.18S	183.95W	-183.95	-210.18 -1250.9
14	1321	1251.69	39.4	226.4	1201.69	280.84	210.61S	184.39W	-184.39	-210.61 -1251.69
.	1330	1258.56	40.2	225.4	1208.56	286.65	214.69S	188.53W	-188.53	-214.69 -1258.56
.	1340	1266.2	40.2	225.4	1216.2	293.1	219.22S	193.12W	-193.12	-219.22 -1266.2
.	1350	1273.84	40.2	225.4	1223.84	299.56	223.75S	197.72W	-197.72	-223.75 -1273.84
.	1360	1281.48	40.2	225.4	1231.48	306.01	228.29S	202.31W	-202.31	-228.29 -1281.48
.	1370	1289.12	40.2	225.4	1239.12	312.47	232.82S	206.91W	-206.91	-232.82 -1289.12
.	1380	1296.75	40.2	225.4	1246.75	318.92	237.35S	211.51W	-211.51	-237.35 -1296.75
15	1385	1300.57	41	224.4	1250.57	322.15	239.62S	213.8W	-213.8	-239.62 -1300.57
.	1390	1304.29	41.95	224.05	1254.29	325.49	242.02S	216.13W	-216.13	-242.02 -1304.29
.	1400	1311.73	41.95	224.05	1261.73	332.17	246.82S	220.78W	-220.78	-246.82 -1311.73
.	1410	1319.17	41.95	224.05	1269.17	338.86	251.63S	225.42W	-225.42	-251.63 -1319.17
.	1420	1326.6	41.95	224.05	1276.6	345.54	256.43S	230.07W	-230.07	-256.43 -1326.6
.	1430	1334.04	41.95	224.05	1284.04	352.23	261.24S	234.72W	-234.72	-261.24 -1334.04
.	1440	1341.48	41.95	224.05	1291.48	358.91	266.04S	239.37W	-239.37	-266.04 -1341.48
16	1448	1347.43	42.9	223.7	1297.43	364.26	269.88S	243.09W	-243.09	-269.88 -1347.43
.	1450	1348.87	43.75	223.35	1298.87	365.64	270.89S	244.04W	-244.04	-270.89 -1348.87
.	1460	1356.1	43.75	223.35	1306.1	372.56	275.92S	248.78W	-248.78	-275.92 -1356.1
.	1470	1363.32	43.75	223.35	1313.32	379.47	280.95S	253.53W	-253.53	-280.95 -1363.32
17	1479	1369.82	44.6	223	1319.82	385.7	285.47S	257.8W	-257.8	-285.47 -1369.82
.	1480	1370.52	45.55	222.9	1320.52	386.41	286S	258.29W	-258.29	-286 -1370.52
.	1490	1377.52	45.55	222.9	1327.52	393.55	291.23S	263.15W	-263.15	-291.23 -1377.52
.	1500	1384.53	45.55	222.9	1334.53	400.69	296.45S	268.01W	-268.01	-296.45 -1384.53
18	1510	1391.53	46.5	222.8	1341.53	407.83	301.68S	272.87W	-272.87	-301.68 -1391.53
.	1520	1398.2	48.15	221.85	1348.2	415.28	307.23S	277.84W	-277.84	-307.23 -1398.2
.	1530	1404.87	48.15	221.85	1354.87	422.73	312.78S	282.81W	-282.81	-312.78 -1404.87
.	1540	1411.54	48.15	221.85	1361.54	430.17	318.33S	287.77W	-287.77	-318.33 -1411.54
.	1550	1418.22	48.15	221.85	1368.22	437.62	323.88S	292.74W	-292.74	-323.88 -1418.22
.	1560	1424.89	48.15	221.85	1374.89	445.07	329.43S	297.71W	-297.71	-329.43 -1424.89
.	1570	1431.56	48.15	221.85	1381.56	452.52	334.98S	302.68W	-302.68	-334.98 -1431.56
19	1573	1433.56	49.8	220.9	1383.56	454.76	336.64S	304.18W	-304.18	-336.64 -1433.56
.	1580	1437.99	50.8	220.55	1387.99	460.18	340.76S	307.7W	-307.7	-340.76 -1437.99
.	1590	1444.31	50.8	220.55	1394.31	467.93	346.65S	312.74W	-312.74	-346.65 -1444.31
.	1600	1450.63	50.8	220.55	1400.63	475.68	352.54S	317.78W	-317.78	-352.54 -1450.63
20	1604	1453.15	51.8	220.2	1403.15	478.78	354.89S	319.79W	-319.79	-354.89 -1453.15
.	1610	1456.77	52.95	221.35	1406.77	483.57	358.49S	322.96W	-322.96	-358.49 -1456.77
.	1620	1462.79	52.95	221.35	1412.79	491.55	364.48S	328.23W	-328.23	-364.48 -1462.79
.	1630	1468.82	52.95	221.35	1418.82	499.53	370.47S	333.5W	-333.5	-370.47 -1468.82
.	1640	1474.85	52.95	221.35	1424.85	507.51	376.46S	338.77W	-338.77	-376.46 -1474.85
.	1650	1480.87	52.95	221.35	1430.87	515.49	382.45S	344.05W	-344.05	-382.45 -1480.87
.	1660	1486.9	52.95	221.35	1436.9	523.47	388.45S	349.32W	-349.32	-388.45 -1486.9
.	1670	1492.92	52.95	221.35	1442.92	531.45	394.44S	354.59W	-354.59	-394.44 -1492.92

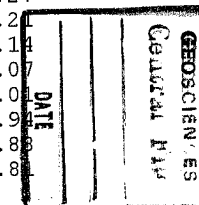


lo6-25st final SURVEY											
.	1680	1498.95	52.95	221.35	1448.95	539.44	400.43S	359.87W	-359.87	-400.43	-1498.95
.	1690	1504.97	52.95	221.35	1454.97	547.42	406.42S	365.14W	-365.14	-406.42	-1504.97
.	1700	1511	52.95	221.35	1461	555.4	412.41S	370.41W	-370.41	-412.41	-1511
.	1710	1517.02	52.95	221.35	1467.02	563.38	418.4S	375.68W	-375.68	-418.4	-1517.02
.	1720	1523.05	52.95	221.35	1473.05	571.36	424.39S	380.96W	-380.96	-424.39	-1523.05
21	1721	1523.65	54.1	222.5	1473.65	572.16	424.99S	381.48W	-381.48	-424.99	-1523.65
.	1730	1529.11	52.65	222.25	1479.11	579.31	430.29S	386.29W	-386.29	-430.29	-1529.11
.	1740	1535.18	52.65	222.25	1485.18	587.26	436.17S	391.64W	-391.64	-436.17	-1535.18
.	1750	1541.24	52.65	222.25	1491.24	595.21	442.06S	396.98W	-396.98	-442.06	-1541.24
.	1760	1547.31	52.65	222.25	1497.31	603.16	447.94S	402.33W	-402.33	-447.94	-1547.31
.	1770	1553.38	52.65	222.25	1503.38	611.11	453.83S	407.67W	-407.67	-453.83	-1553.38
.	1780	1559.44	52.65	222.25	1509.44	619.06	459.71S	413.02W	-413.02	-459.71	-1559.44
.	1790	1565.51	52.65	222.25	1515.51	627.01	465.59S	418.36W	-418.36	-465.59	-1565.51
.	1800	1571.58	52.65	222.25	1521.58	634.96	471.48S	423.71W	-423.71	-471.48	-1571.58
.	1810	1577.64	52.65	222.25	1527.64	642.91	477.36S	429.05W	-429.05	-477.36	-1577.64
22	1815	1580.68	51.2	222	1530.68	646.88	480.31S	431.73W	-431.73	-480.31	-1580.68
.	1820	1583.86	50.45	222.85	1533.86	650.74	483.13S	434.35W	-434.35	-483.13	-1583.86
.	1830	1590.23	50.45	222.85	1540.23	658.45	488.79S	439.59W	-439.59	-488.79	-1590.23
.	1840	1596.6	50.45	222.85	1546.6	666.16	494.44S	444.84W	-444.84	-494.44	-1596.6
.	1850	1602.96	50.45	222.85	1552.96	673.87	500.09S	450.08W	-450.08	-500.09	-1602.96
.	1860	1609.33	50.45	222.85	1559.33	681.58	505.74S	455.32W	-455.32	-505.74	-1609.33
.	1870	1615.7	50.45	222.85	1565.7	689.29	511.4S	460.57W	-460.57	-511.4	-1615.7
23	1876	1619.52	49.7	223.7	1569.52	693.92	514.79S	463.71W	-463.71	-514.79	-1619.52
.	1880	1622.05	50.7	223.7	1572.05	697.01	517.03S	465.85W	-465.85	-517.03	-1622.05
.	1890	1628.39	50.7	223.7	1578.39	704.75	522.62S	471.2W	-471.2	-522.62	-1628.39
.	1900	1634.72	50.7	223.7	1584.72	712.49	528.22S	476.55W	-476.55	-528.22	-1634.72
.	1910	1641.05	50.7	223.7	1591.05	720.23	533.81S	481.89W	-481.89	-533.81	-1641.05
.	1920	1647.39	50.7	223.7	1597.39	727.97	539.41S	487.24W	-487.24	-539.41	-1647.39
.	1930	1653.72	50.7	223.7	1603.72	735.71	545S	492.58W	-492.58	-545	-1653.72
.	1940	1660.05	50.7	223.7	1610.05	743.44	550.59S	497.93W	-497.93	-550.59	-1660.05
.	1950	1666.39	50.7	223.7	1616.39	751.18	556.19S	503.28W	-503.28	-556.19	-1666.39
.	1960	1672.72	50.7	223.7	1622.72	758.92	561.78S	508.62W	-508.62	-561.78	-1672.72
.	1970	1679.06	50.7	223.7	1629.06	766.66	567.38S	513.97W	-513.97	-567.38	-1679.06
.	1980	1685.39	50.7	223.7	1635.39	774.4	572.97S	519.32W	-519.32	-572.97	-1685.39
.	1990	1691.72	50.7	223.7	1641.72	782.14	578.57S	524.66W	-524.66	-578.57	-1691.72
.	2000	1698.06	50.7	223.7	1648.06	789.87	584.16S	530.01W	-530.01	-584.16	-1698.06
24	2002	1699.32	51.7	223.7	1649.32	791.42	585.28S	531.08W	-531.08	-585.28	-1699.32
.	2010	1704.26	51.95	222.45	1654.26	797.72	589.93S	535.33W	-535.33	-589.93	-1704.26
.	2020	1710.42	51.95	222.45	1660.42	805.6	595.74S	540.65W	-540.65	-595.74	-1710.42
.	2030	1716.58	51.95	222.45	1666.58	813.47	601.55S	545.96W	-545.96	-601.55	-1716.58
.	2040	1722.75	51.95	222.45	1672.75	821.35	607.36S	551.28W	-551.28	-607.36	-1722.75
.	2050	1728.91	51.95	222.45	1678.91	829.22	613.17S	556.59W	-556.59	-613.17	-1728.91
.	2060	1735.07	51.95	222.45	1685.07	837.1	618.98S	561.91W	-561.91	-618.98	-1735.07
.	2070	1741.24	51.95	222.45	1691.24	844.97	624.79S	567.22W	-567.22	-624.79	-1741.24
.	2080	1747.4	51.95	222.45	1697.4	852.85	630.6S	572.54W	-572.54	-630.6	-1747.4
.	2090	1753.56	51.95	222.45	1703.56	860.72	636.41S	577.85W	-577.85	-636.41	-1753.56
25	2096	1757.26	52.2	221.2	1707.26	865.44	639.9S	581.04W	-581.04	-639.9	-1757.26
.	2100	1759.75	51.6	223.5	1709.75	868.58	642.17S	583.2W	-583.2	-642.17	-1759.75
.	2110	1765.96	51.6	223.5	1715.96	876.42	647.86S	588.59W	-588.59	-647.86	-1765.96

lo6-25st final SURVEY												
.	2120	1772.17	51.6	223.5	1722.17	884.25	653.54S	593.99W	-593.99	-653.54	-1772.17	
.	2130	1778.38	51.6	223.5	1728.38	892.09	659.23S	599.38W	-599.38	-659.23	-1778.38	
.	2140	1784.59	51.6	223.5	1734.59	899.93	664.91S	604.78W	-604.78	-664.91	-1784.59	
.	2150	1790.8	51.6	223.5	1740.8	907.76	670.6S	610.17W	-610.17	-670.6	-1790.8	
.	2160	1797.01	51.6	223.5	1747.01	915.6	676.28S	615.56W	-615.56	-676.28	-1797.01	
.	2170	1803.23	51.6	223.5	1753.23	923.44	681.97S	620.96W	-620.96	-681.97	-1803.23	
.	2180	1809.44	51.6	223.5	1759.44	931.28	687.65S	626.35W	-626.35	-687.65	-1809.44	
.	2190	1815.65	51.6	223.5	1765.65	939.11	693.34S	631.75W	-631.75	-693.34	-1815.65	
.	2200	1821.86	51.6	223.5	1771.86	946.95	699.02S	637.14W	-637.14	-699.02	-1821.86	
.	2210	1828.07	51.6	223.5	1778.07	954.79	704.71S	642.54W	-642.54	-704.71	-1828.07	
26	2217	1832.42	51	225.8	1782.42	960.27	708.68S	646.31W	-646.31	-708.68	-1832.42	
.	2220	1834.28	51.7	225.7	1784.28	962.63	710.33S	648W	-648	-710.33	-1834.28	
.	2230	1840.48	51.7	225.7	1790.48	970.47	715.81S	653.62W	-653.62	-715.81	-1840.48	
.	2240	1846.68	51.7	225.7	1796.68	978.32	721.29S	659.23W	-659.23	-721.29	-1846.68	
.	2250	1852.87	51.7	225.7	1802.87	986.17	726.77S	664.85W	-664.85	-726.77	-1852.87	
.	2260	1859.07	51.7	225.7	1809.07	994.02	732.25S	670.47W	-670.47	-732.25	-1859.07	
.	2270	1865.27	51.7	225.7	1815.27	1001.86	737.73S	676.08W	-676.08	-737.73	-1865.27	
27	2279	1870.85	52.4	225.6	1820.85	1008.93	742.67S	681.14W	-681.14	-742.67	-1870.85	
.	2280	1871.44	53.25	225.35	1821.44	1009.73	743.23S	681.71W	-681.71	-743.23	-1871.44	
.	2290	1877.43	53.25	225.35	1827.43	1017.74	748.86S	687.41W	-687.41	-748.86	-1877.43	
.	2300	1883.41	53.25	225.35	1833.41	1025.75	754.49S	693.11W	-693.11	-754.49	-1883.41	
.	2310	1889.39	53.25	225.35	1839.39	1033.77	760.12S	698.81W	-698.81	-760.12	-1889.39	
.	2320	1895.38	53.25	225.35	1845.38	1041.78	765.75S	704.51W	-704.51	-765.75	-1895.38	
.	2330	1901.36	53.25	225.35	1851.36	1049.79	771.38S	710.21W	-710.21	-771.38	-1901.36	
.	2340	1907.34	53.25	225.35	1857.34	1057.8	777.02S	715.91W	-715.91	-777.02	-1907.34	
28	2342	1908.54	54.1	225.1	1858.54	1059.41	778.14S	717.05W	-717.05	-778.14	-1908.54	
.	2350	1913.19	54.45	225.1	1863.19	1065.92	782.74S	721.66W	-721.66	-782.74	-1913.19	
.	2360	1919.01	54.45	225.1	1869.01	1074.05	788.48S	727.42W	-727.42	-788.48	-1919.01	
.	2370	1924.82	54.45	225.1	1874.82	1082.19	794.22S	733.19W	-733.19	-794.22	-1924.82	
29	2373	1926.56	54.8	225.1	1876.56	1084.63	795.95S	734.91W	-734.91	-795.95	-1926.56	
.	2380	1930.52	55.55	225.45	1880.52	1090.4	799.99S	739.03W	-739.03	-799.99	-1930.52	
.	2390	1936.18	55.55	225.45	1886.18	1098.65	805.78S	744.9W	-744.9	-805.78	-1936.18	
.	2400	1941.84	55.55	225.45	1891.84	1106.89	811.56S	750.78W	-750.78	-811.56	-1941.84	
.	2410	1947.5	55.55	225.45	1897.5	1115.14	817.35S	756.66W	-756.66	-817.35	-1947.5	
.	2420	1953.15	55.55	225.45	1903.15	1123.39	823.13S	762.53W	-762.53	-823.13	-1953.15	
30	2430	1958.81	56.3	225.8	1908.81	1131.63	828.92S	768.41W	-768.41	-828.92	-1958.81	
.	2440	1964.39	56.05	225.8	1914.39	1139.93	834.7S	774.36W	-774.36	-834.7	-1964.39	
.	2450	1969.98	56.05	225.8	1919.98	1148.22	840.49S	780.3W	-780.3	-840.49	-1969.98	
.	2460	1975.56	56.05	225.8	1925.56	1156.52	846.27S	786.25W	-786.25	-846.27	-1975.56	
.	2470	1981.15	56.05	225.8	1931.15	1164.81	852.05S	792.2W	-792.2	-852.05	-1981.15	
.	2480	1986.73	56.05	225.8	1936.73	1173.11	857.84S	798.15W	-798.15	-857.84	-1986.73	
.	2490	1992.32	56.05	225.8	1942.32	1181.4	863.62S	804.09W	-804.09	-863.62	-1992.32	
.	2500	1997.9	56.05	225.8	1947.9	1189.7	869.4S	810.04W	-810.04	-869.4	-1997.9	
.	2510	2003.49	56.05	225.8	1953.49	1197.99	875.19S	815.99W	-815.99	-875.19	-2003.49	
.	2520	2009.07	56.05	225.8	1959.07	1206.29	880.97S	821.93W	-821.93	-880.97	-2009.07	
.	2530	2014.66	56.05	225.8	1964.66	1214.58	886.75S	827.88W	-827.88	-886.75	-2014.66	
.	2540	2020.24	56.05	225.8	1970.24	1222.88	892.53S	833.83W	-833.83	-892.53	-2020.24	
.	2550	2025.83	56.05	225.8	1975.83	1231.18	898.32S	839.77W	-839.77	-898.32	-2025.83	
.	2560	2031.41	56.05	225.8	1981.41	1239.47	904.1S	845.72W	-845.72	-904.1	-2031.41	



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.	2570	2036.99	56.05	225.8	1986.99	1247.77	909.88S	851.67W	-851.67	-909.88	-2036.99
.	2580	2042.58	56.05	225.8	1992.58	1256.06	915.67S	857.61W	-857.61	-915.67	-2042.58
31	2587	2046.49	55.8	225.8	1996.49	1261.87	919.72S	861.78W	-861.78	-919.72	-2046.49
.	2590	2048.19	55.35	226.05	1998.19	1264.34	921.43S	863.55W	-863.55	-921.43	-2048.19
.	2600	2053.88	55.35	226.05	2003.88	1272.56	927.14S	869.48W	-869.48	-927.14	-2053.88
.	2610	2059.57	55.35	226.05	2009.57	1280.79	932.85S	875.4W	-875.4	-932.85	-2059.57
.	2620	2065.25	55.35	226.05	2015.25	1289.01	938.56S	881.32W	-881.32	-938.56	-2065.25
.	2630	2070.94	55.35	226.05	2020.94	1297.24	944.27S	887.24W	-887.24	-944.27	-2070.94
.	2640	2076.62	55.35	226.05	2026.62	1305.47	949.98S	893.17W	-893.17	-949.98	-2076.62
.	2650	2082.31	55.35	226.05	2032.31	1313.69	955.68S	899.09W	-899.09	-955.68	-2082.31
.	2660	2087.99	55.35	226.05	2037.99	1321.92	961.39S	905.01W	-905.01	-961.39	-2087.99
.	2670	2093.68	55.35	226.05	2043.68	1330.15	967.1S	910.93W	-910.93	-967.1	-2093.68
.	2680	2099.36	55.35	226.05	2049.36	1338.37	972.81S	916.86W	-916.86	-972.81	-2099.36
.	2690	2105.05	55.35	226.05	2055.05	1346.6	978.52S	922.78W	-922.78	-978.52	-2105.05
.	2700	2110.74	55.35	226.05	2060.74	1354.83	984.23S	928.7W	-928.7	-984.23	-2110.74
.	2710	2116.42	55.35	226.05	2066.42	1363.05	989.94S	934.63W	-934.63	-989.94	-2116.42
.	2720	2122.11	55.35	226.05	2072.11	1371.28	995.65S	940.55W	-940.55	-995.65	-2122.11
.	2730	2127.79	55.35	226.05	2077.79	1379.51	1001.36S	946.47W	-946.47	-1001.36	-2127.79
.	2740	2133.48	55.35	226.05	2083.48	1387.73	1007.07S	952.39W	-952.39	-1007.07	-2133.48
32	2743	2135.18	54.9	226.3	2085.18	1390.2	1008.78S	954.17W	-954.17	-1008.78	-2135.18
.	2750	2139.26	54.4	225.7	2089.26	1395.89	1012.76S	958.24W	-958.24	-1012.76	-2139.26
.	2760	2145.08	54.4	225.7	2095.08	1404.02	1018.44S	964.06W	-964.06	-1018.44	-2145.08
.	2770	2150.9	54.4	225.7	2100.9	1412.15	1024.11S	969.88W	-969.88	-1024.11	-2150.9
.	2780	2156.72	54.4	225.7	2106.72	1420.28	1029.79S	975.7W	-975.7	-1029.79	-2156.72
.	2790	2162.54	54.4	225.7	2112.54	1428.42	1035.47S	981.52W	-981.52	-1035.47	-2162.54
.	2800	2168.37	54.4	225.7	2118.37	1436.55	1041.15S	987.34W	-987.34	-1041.15	-2168.37
.	2810	2174.19	54.4	225.7	2124.19	1444.68	1046.83S	993.16W	-993.16	-1046.83	-2174.19
.	2820	2180.01	54.4	225.7	2130.01	1452.81	1052.51S	998.98W	-998.98	-1052.51	-2180.01
.	2830	2185.83	54.4	225.7	2135.83	1460.94	1058.19S	1004.8W	-1004.8	-1058.19	-2185.83
.	2840	2191.65	54.4	225.7	2141.65	1469.07	1063.87S	1010.62W	-1010.62	-1063.87	-2191.65
.	2850	2197.47	54.4	225.7	2147.47	1477.2	1069.55S	1016.44W	-1016.44	-1069.55	-2197.47
.	2860	2203.29	54.4	225.7	2153.29	1485.33	1075.22S	1022.26W	-1022.26	-1075.22	-2203.29
.	2870	2209.11	54.4	225.7	2159.11	1493.46	1080.9S	1028.07W	-1028.07	-1080.9	-2209.11
.	2880	2214.94	54.4	225.7	2164.94	1501.59	1086.58S	1033.89W	-1033.89	-1086.58	-2214.94
.	2890	2220.76	54.4	225.7	2170.76	1509.73	1092.26S	1039.71W	-1039.71	-1092.26	-2220.76
33	2898	2225.41	53.9	225.1	2175.41	1516.23	1096.8S	1044.37W	-1044.37	-1096.8	-2225.41
.	2900	2226.6	53.6	225.1	2176.6	1517.84	1097.94S	1045.51W	-1045.51	-1097.94	-2226.6
.	2910	2232.53	53.6	225.1	2182.53	1525.89	1103.62S	1051.21W	-1051.21	-1103.62	-2232.53
.	2920	2238.47	53.6	225.1	2188.47	1533.94	1109.3S	1056.91W	-1056.91	-1109.3	-2238.47
.	2930	2244.4	53.6	225.1	2194.4	1541.99	1114.98S	1062.61W	-1062.61	-1114.98	-2244.4
.	2940	2250.34	53.6	225.1	2200.34	1550.04	1120.67S	1068.31W	-1068.31	-1120.67	-2250.34
.	2950	2256.27	53.6	225.1	2206.27	1558.08	1126.35S	1074.02W	-1074.02	-1126.35	-2256.27
.	2960	2262.21	53.6	225.1	2212.21	1566.13	1132.03S	1079.72W	-1079.72	-1132.03	-2262.21
.	2970	2268.14	53.6	225.1	2218.14	1574.18	1137.71S	1085.42W	-1085.42	-1137.71	-2268.14
.	2980	2274.07	53.6	225.1	2224.07	1582.23	1143.39S	1091.12W	-1091.12	-1143.39	-2274.07
.	2990	2280.01	53.6	225.1	2230.01	1590.28	1149.07S	1096.82W	-1096.82	-1149.07	-2280.01
.	3000	2285.94	53.6	225.1	2235.94	1598.33	1154.75S	1102.52W	-1102.52	-1154.75	-2285.94
.	3010	2291.88	53.6	225.1	2241.88	1606.38	1160.44S	1108.22W	-1108.22	-1160.44	-2291.88
.	3020	2297.81	53.6	225.1	2247.81	1614.43	1166.12S	1113.93W	-1113.93	-1166.12	-2297.81



lo6-25st final SURVEY											
.	3030	2303.74	53.6	225.1	2253.74	1622.48	1171.8S	1119.63W	-1119.63	-1171.8	-2303.74
.	3040	2309.68	53.6	225.1	2259.68	1630.53	1177.48S	1125.33W	-1125.33	-1177.48	-2309.68
.	3050	2315.61	53.6	225.1	2265.61	1638.57	1183.16S	1131.03W	-1131.03	-1183.16	-2315.61
34	3055	2318.58	53.3	225.1	2268.58	1642.6	1186S	1133.88W	-1133.88	-1186	-2318.58
.	3060	2321.6	52.8	225.1	2271.6	1646.58	1188.81S	1136.7W	-1136.7	-1188.81	-2321.6
.	3070	2327.65	52.8	225.1	2277.65	1654.55	1194.44S	1142.34W	-1142.34	-1194.44	-2327.65
.	3080	2333.7	52.8	225.1	2283.7	1662.51	1200.06S	1147.99W	-1147.99	-1200.06	-2333.7
.	3090	2339.74	52.8	225.1	2289.74	1670.48	1205.68S	1153.63W	-1153.63	-1205.68	-2339.74
.	3100	2345.79	52.8	225.1	2295.79	1678.44	1211.3S	1159.27W	-1159.27	-1211.3	-2345.79
.	3110	2351.83	52.8	225.1	2301.83	1686.41	1216.93S	1164.91W	-1164.91	-1216.93	-2351.83
.	3120	2357.88	52.8	225.1	2307.88	1694.37	1222.55S	1170.55W	-1170.55	-1222.55	-2357.88
.	3130	2363.93	52.8	225.1	2313.93	1702.34	1228.17S	1176.2W	-1176.2	-1228.17	-2363.93
.	3140	2369.97	52.8	225.1	2319.97	1710.3	1233.79S	1181.84W	-1181.84	-1233.79	-2369.97
.	3150	2376.02	52.8	225.1	2326.02	1718.27	1239.42S	1187.48W	-1187.48	-1239.42	-2376.02
.	3160	2382.06	52.8	225.1	2332.06	1726.23	1245.04S	1193.12W	-1193.12	-1245.04	-2382.06
.	3170	2388.11	52.8	225.1	2338.11	1734.2	1250.66S	1198.77W	-1198.77	-1250.66	-2388.11
.	3180	2394.16	52.8	225.1	2344.16	1742.16	1256.28S	1204.41W	-1204.41	-1256.28	-2394.16
.	3190	2400.2	52.8	225.1	2350.2	1750.13	1261.91S	1210.05W	-1210.05	-1261.91	-2400.2
.	3200	2406.25	52.8	225.1	2356.25	1758.1	1267.53S	1215.69W	-1215.69	-1267.53	-2406.25
.	3210	2412.29	52.8	225.1	2362.29	1766.06	1273.15S	1221.33W	-1221.33	-1273.15	-2412.29
35	3211	2412.9	52.3	225.1	2362.9	1766.86	1273.71S	1221.9W	-1221.9	-1273.71	-2412.9
.	3220	2418.46	51.8	225.2	2368.46	1773.93	1278.7S	1226.92W	-1226.92	-1278.7	-2418.46
.	3230	2424.65	51.8	225.2	2374.65	1781.79	1284.23S	1232.49W	-1232.49	-1284.23	-2424.65
.	3240	2430.83	51.8	225.2	2380.83	1789.65	1289.77S	1238.07W	-1238.07	-1289.77	-2430.83
.	3250	2437.02	51.8	225.2	2387.02	1797.51	1295.31S	1243.65W	-1243.65	-1295.31	-2437.02
.	3260	2443.2	51.8	225.2	2393.2	1805.36	1300.85S	1249.22W	-1249.22	-1300.85	-2443.2
.	3270	2449.38	51.8	225.2	2399.38	1813.22	1306.38S	1254.8W	-1254.8	-1306.38	-2449.38
.	3280	2455.57	51.8	225.2	2405.57	1821.08	1311.92S	1260.37W	-1260.37	-1311.92	-2455.57
.	3290	2461.75	51.8	225.2	2411.75	1828.94	1317.46S	1265.95W	-1265.95	-1317.46	-2461.75
.	3300	2467.94	51.8	225.2	2417.94	1836.8	1323S	1271.53W	-1271.53	-1323	-2467.94
.	3310	2474.12	51.8	225.2	2424.12	1844.66	1328.53S	1277.1W	-1277.1	-1328.53	-2474.12
.	3320	2480.3	51.8	225.2	2430.3	1852.52	1334.07S	1282.68W	-1282.68	-1334.07	-2480.3
.	3330	2486.49	51.8	225.2	2436.49	1860.37	1339.61S	1288.25W	-1288.25	-1339.61	-2486.49
.	3340	2492.67	51.8	225.2	2442.67	1868.23	1345.15S	1293.83W	-1293.83	-1345.15	-2492.67
.	3350	2498.86	51.8	225.2	2448.86	1876.09	1350.68S	1299.41W	-1299.41	-1350.68	-2498.86
.	3360	2505.04	51.8	225.2	2455.04	1883.95	1356.22S	1304.98W	-1304.98	-1356.22	-2505.04
36	3369	2510.61	51.3	225.3	2460.61	1891.02	1361.21S	1310W	-1310	-1361.21	-2510.61
.	3370	2511.24	50.7	225.2	2461.24	1891.8	1361.75S	1310.55W	-1310.55	-1361.75	-2511.24
.	3380	2517.57	50.7	225.2	2467.57	1899.53	1367.2S	1316.04W	-1316.04	-1367.2	-2517.57
.	3390	2523.91	50.7	225.2	2473.91	1907.27	1372.66S	1321.53W	-1321.53	-1372.66	-2523.91
.	3400	2530.24	50.7	225.2	2480.24	1915.01	1378.11S	1327.02W	-1327.02	-1378.11	-2530.24
.	3410	2536.57	50.7	225.2	2486.57	1922.75	1383.56S	1332.51W	-1332.51	-1383.56	-2536.57
.	3420	2542.91	50.7	225.2	2492.91	1930.49	1389.01S	1338.01W	-1338.01	-1389.01	-2542.91
.	3430	2549.24	50.7	225.2	2499.24	1938.23	1394.47S	1343.5W	-1343.5	-1394.47	-2549.24
.	3440	2555.58	50.7	225.2	2505.58	1945.97	1399.92S	1348.99W	-1348.99	-1399.92	-2555.58
.	3450	2561.91	50.7	225.2	2511.91	1953.7	1405.37S	1354.48W	-1354.48	-1405.37	-2561.91
.	3460	2568.24	50.7	225.2	2518.24	1961.44	1410.83S	1359.97W	-1359.97	-1410.83	-2568.24
.	3470	2574.58	50.7	225.2	2524.58	1969.18	1416.28S	1365.46W	-1365.46	-1416.28	-2574.58
.	3480	2580.91	50.7	225.2	2530.91	1976.92	1421.73S	1370.95W	-1370.95	-1421.73	-2580.91

lo6-25st final SURVEY											
.	3490	2587.25	50.7	225.2	2537.25	1984.66	1427.18S	1376.44W	-1376.44	-1427.18	-2587.25
.	3500	2593.58	50.7	225.2	2543.58	1992.4	1432.64S	1381.93W	-1381.93	-1432.64	-2593.58
.	3510	2599.91	50.7	225.2	2549.91	2000.13	1438.09S	1387.42W	-1387.42	-1438.09	-2599.91
.	3520	2606.25	50.7	225.2	2556.25	2007.87	1443.54S	1392.92W	-1392.92	-1443.54	-2606.25
37	3526	2610.05	50.1	225.1	2560.05	2012.52	1446.81S	1396.21W	-1396.21	-1446.81	-2610.05
.	3530	2612.63	49.7	225.1	2562.63	2015.57	1448.97S	1398.37W	-1398.37	-1448.97	-2612.63
.	3540	2619.1	49.7	225.1	2569.1	2023.19	1454.35S	1403.77W	-1403.77	-1454.35	-2619.1
.	3550	2625.57	49.7	225.1	2575.57	2030.82	1459.73S	1409.18W	-1409.18	-1459.73	-2625.57
.	3560	2632.04	49.7	225.1	2582.04	2038.45	1465.12S	1414.58W	-1414.58	-1465.12	-2632.04
.	3570	2638.51	49.7	225.1	2588.51	2046.07	1470.5S	1419.98W	-1419.98	-1470.5	-2638.51
.	3580	2644.97	49.7	225.1	2594.97	2053.7	1475.88S	1425.38W	-1425.38	-1475.88	-2644.97
.	3590	2651.44	49.7	225.1	2601.44	2061.33	1481.27S	1430.78W	-1430.78	-1481.27	-2651.44
.	3600	2657.91	49.7	225.1	2607.91	2068.95	1486.65S	1436.19W	-1436.19	-1486.65	-2657.91
.	3610	2664.38	49.7	225.1	2614.38	2076.58	1492.03S	1441.59W	-1441.59	-1492.03	-2664.38
.	3620	2670.85	49.7	225.1	2620.85	2084.21	1497.42S	1446.99W	-1446.99	-1497.42	-2670.85
.	3630	2677.31	49.7	225.1	2627.31	2091.83	1502.8S	1452.39W	-1452.39	-1502.8	-2677.31
.	3640	2683.78	49.7	225.1	2633.78	2099.46	1508.18S	1457.8W	-1457.8	-1508.18	-2683.78
.	3650	2690.25	49.7	225.1	2640.25	2107.09	1513.57S	1463.2W	-1463.2	-1513.57	-2690.25
.	3660	2696.72	49.7	225.1	2646.72	2114.71	1518.95S	1468.6W	-1468.6	-1518.95	-2696.72
.	3670	2703.18	49.7	225.1	2653.18	2122.34	1524.33S	1474W	-1474	-1524.33	-2703.18
.	3680	2709.65	49.7	225.1	2659.65	2129.97	1529.72S	1479.4W	-1479.4	-1529.72	-2709.65
38	3683	2711.59	49.3	225.1	2661.59	2132.25	1531.33S	1481.03W	-1481.03	-1531.33	-2711.59
.	3690	2716.19	48.95	225.2	2666.19	2137.53	1535.05S	1484.77W	-1484.77	-1535.05	-2716.19
.	3700	2722.76	48.95	225.2	2672.76	2145.07	1540.37S	1490.12W	-1490.12	-1540.37	-2722.76
.	3710	2729.32	48.95	225.2	2679.32	2152.62	1545.68S	1495.47W	-1495.47	-1545.68	-2729.32
.	3720	2735.89	48.95	225.2	2685.89	2160.16	1550.99S	1500.82W	-1500.82	-1550.99	-2735.89
.	3730	2742.46	48.95	225.2	2692.46	2167.7	1556.31S	1506.18W	-1506.18	-1556.31	-2742.46
.	3740	2749.03	48.95	225.2	2699.03	2175.24	1561.62S	1511.53W	-1511.53	-1561.62	-2749.03
.	3750	2755.59	48.95	225.2	2705.59	2182.78	1566.94S	1516.88W	-1516.88	-1566.94	-2755.59
.	3760	2762.16	48.95	225.2	2712.16	2190.32	1572.25S	1522.23W	-1522.23	-1572.25	-2762.16
.	3770	2768.73	48.95	225.2	2718.73	2197.86	1577.56S	1527.58W	-1527.58	-1577.56	-2768.73
.	3780	2775.29	48.95	225.2	2725.29	2205.41	1582.88S	1532.93W	-1532.93	-1582.88	-2775.29
.	3790	2781.86	48.95	225.2	2731.86	2212.95	1588.19S	1538.28W	-1538.28	-1588.19	-2781.86
.	3800	2788.43	48.95	225.2	2738.43	2220.49	1593.51S	1543.63W	-1543.63	-1593.51	-2788.43
.	3810	2795	48.95	225.2	2745	2228.03	1598.82S	1548.99W	-1548.99	-1598.82	-2795
.	3820	2801.56	48.95	225.2	2751.56	2235.57	1604.13S	1554.34W	-1554.34	-1604.13	-2801.56
.	3830	2808.13	48.95	225.2	2758.13	2243.11	1609.45S	1559.69W	-1559.69	-1609.45	-2808.13
39	3840	2814.7	48.6	225.3	2764.7	2250.65	1614.76S	1565.04W	-1565.04	-1614.76	-2814.7
.	3850	2821.38	48.1	224.85	2771.38	2258.1	1620.04S	1570.29W	-1570.29	-1620.04	-2821.38
.	3860	2828.05	48.1	224.85	2778.05	2265.54	1625.32S	1575.54W	-1575.54	-1625.32	-2828.05
.	3870	2834.73	48.1	224.85	2784.73	2272.98	1630.59S	1580.79W	-1580.79	-1630.59	-2834.73
.	3880	2841.41	48.1	224.85	2791.41	2280.43	1635.87S	1586.04W	-1586.04	-1635.87	-2841.41
.	3890	2848.09	48.1	224.85	2798.09	2287.87	1641.15S	1591.28W	-1591.28	-1641.15	-2848.09
.	3900	2854.77	48.1	224.85	2804.77	2295.31	1646.42S	1596.53W	-1596.53	-1646.42	-2854.77
.	3910	2861.45	48.1	224.85	2811.45	2302.76	1651.7S	1601.78W	-1601.78	-1651.7	-2861.45
.	3920	2868.12	48.1	224.85	2818.12	2310.2	1656.98S	1607.03W	-1607.03	-1656.98	-2868.12
.	3930	2874.8	48.1	224.85	2824.8	2317.64	1662.25S	1612.28W	-1612.28	-1662.25	-2874.8
.	3940	2881.48	48.1	224.85	2831.48	2325.08	1667.53S	1617.53W	-1617.53	-1667.53	-2881.48
.	3950	2888.16	48.1	224.85	2838.16	2332.53	1672.81S	1622.78W	-1622.78	-1672.81	-2888.16

lo6-25st final SURVEY											
.	3960	2894.84	48.1	224.85	2844.84	2339.97	1678.08S	1628.03W	-1628.03	-1678.08	-2894.84
.	3970	2901.52	48.1	224.85	2851.52	2347.41	1683.36S	1633.28W	-1633.28	-1683.36	-2901.52
.	3980	2908.19	48.1	224.85	2858.19	2354.86	1688.64S	1638.53W	-1638.53	-1688.64	-2908.19
.	3990	2914.87	48.1	224.85	2864.87	2362.3	1693.91S	1643.78W	-1643.78	-1693.91	-2914.87
40	3998	2920.22	47.6	224.4	2870.22	2368.26	1698.14S	1647.98W	-1647.98	-1698.14	-2920.22
.	4000	2921.58	47.05	224.4	2871.58	2369.72	1699.18S	1649W	-1649	-1699.18	-2921.58
.	4010	2928.39	47.05	224.4	2878.39	2377.04	1704.41S	1654.12W	-1654.12	-1704.41	-2928.39
.	4020	2935.21	47.05	224.4	2885.21	2384.36	1709.64S	1659.24W	-1659.24	-1709.64	-2935.21
.	4030	2942.02	47.05	224.4	2892.02	2391.68	1714.87S	1664.36W	-1664.36	-1714.87	-2942.02
.	4040	2948.83	47.05	224.4	2898.83	2399	1720.1S	1669.49W	-1669.49	-1720.1	-2948.83
.	4050	2955.65	47.05	224.4	2905.65	2406.32	1725.33S	1674.61W	-1674.61	-1725.33	-2955.65
.	4060	2962.46	47.05	224.4	2912.46	2413.64	1730.56S	1679.73W	-1679.73	-1730.56	-2962.46
.	4070	2969.27	47.05	224.4	2919.27	2420.96	1735.79S	1684.85W	-1684.85	-1735.79	-2969.27
.	4080	2976.09	47.05	224.4	2926.09	2428.27	1741.02S	1689.97W	-1689.97	-1741.02	-2976.09
.	4090	2982.9	47.05	224.4	2932.9	2435.59	1746.25S	1695.09W	-1695.09	-1746.25	-2982.9
.	4100	2989.71	47.05	224.4	2939.71	2442.91	1751.48S	1700.21W	-1700.21	-1751.48	-2989.71
.	4110	2996.53	47.05	224.4	2946.53	2450.23	1756.71S	1705.33W	-1705.33	-1756.71	-2996.53
.	4120	3003.34	47.05	224.4	2953.34	2457.55	1761.94S	1710.46W	-1710.46	-1761.94	-3003.34
.	4130	3010.15	47.05	224.4	2960.15	2464.87	1767.17S	1715.58W	-1715.58	-1767.17	-3010.15
.	4140	3016.97	47.05	224.4	2966.97	2472.19	1772.4S	1720.7W	-1720.7	-1772.4	-3016.97
.	4150	3023.78	47.05	224.4	2973.78	2479.51	1777.63S	1725.82W	-1725.82	-1777.63	-3023.78
41	4154	3026.51	46.5	224.4	2976.51	2482.44	1779.72S	1727.87W	-1727.87	-1779.72	-3026.51
.	4160	3030.65	46.3	224.4	2980.65	2486.78	1782.82S	1730.9W	-1730.9	-1782.82	-3030.65
.	4170	3037.56	46.3	224.4	2987.56	2494.01	1787.98S	1735.96W	-1735.96	-1787.98	-3037.56
.	4180	3044.47	46.3	224.4	2994.47	2501.24	1793.15S	1741.02W	-1741.02	-1793.15	-3044.47
.	4190	3051.38	46.3	224.4	3001.38	2508.47	1798.31S	1746.08W	-1746.08	-1798.31	-3051.38
.	4200	3058.29	46.3	224.4	3008.29	2515.7	1803.48S	1751.14W	-1751.14	-1803.48	-3058.29
.	4210	3065.2	46.3	224.4	3015.2	2522.93	1808.64S	1756.19W	-1756.19	-1808.64	-3065.2
.	4220	3072.11	46.3	224.4	3022.11	2530.15	1813.81S	1761.25W	-1761.25	-1813.81	-3072.11
.	4230	3079.01	46.3	224.4	3029.01	2537.38	1818.97S	1766.31W	-1766.31	-1818.97	-3079.01
.	4240	3085.92	46.3	224.4	3035.92	2544.61	1824.14S	1771.37W	-1771.37	-1824.14	-3085.92
.	4250	3092.83	46.3	224.4	3042.83	2551.84	1829.3S	1776.43W	-1776.43	-1829.3	-3092.83
.	4260	3099.74	46.3	224.4	3049.74	2559.07	1834.47S	1781.49W	-1781.49	-1834.47	-3099.74
.	4270	3106.65	46.3	224.4	3056.65	2566.3	1839.64S	1786.54W	-1786.54	-1839.64	-3106.65
.	4280	3113.56	46.3	224.4	3063.56	2573.53	1844.8S	1791.6W	-1791.6	-1844.8	-3113.56
.	4290	3120.47	46.3	224.4	3070.47	2580.76	1849.97S	1796.66W	-1796.66	-1849.97	-3120.47
.	4300	3127.38	46.3	224.4	3077.38	2587.99	1855.13S	1801.72W	-1801.72	-1855.13	-3127.38
.	4310	3134.28	46.3	224.4	3084.28	2595.22	1860.3S	1806.78W	-1806.78	-1860.3	-3134.28
.	4320	3141.19	46.3	224.4	3091.19	2602.45	1865.46S	1811.84W	-1811.84	-1865.46	-3141.19
.	4330	3148.1	46.3	224.4	3098.1	2609.68	1870.63S	1816.89W	-1816.89	-1870.63	-3148.1
.	4340	3155.01	46.3	224.4	3105.01	2616.91	1875.79S	1821.95W	-1821.95	-1875.79	-3155.01
42	4342	3156.39	46.1	224.4	3106.39	2618.36	1876.83S	1822.96W	-1822.96	-1876.83	-3156.39
.	4350	3161.97	45.85	225.1	3111.97	2624.1	1880.88S	1827.03W	-1827.03	-1880.88	-3161.97
.	4360	3168.93	45.85	225.1	3118.93	2631.27	1885.94S	1832.11W	-1832.11	-1885.94	-3168.93
.	4370	3175.9	45.85	225.1	3125.9	2638.45	1891.01S	1837.2W	-1837.2	-1891.01	-3175.9
.	4380	3182.86	45.85	225.1	3132.86	2645.62	1896.07S	1842.28W	-1842.28	-1896.07	-3182.86
.	4390	3189.83	45.85	225.1	3139.83	2652.8	1901.14S	1847.36W	-1847.36	-1901.14	-3189.83
.	4400	3196.79	45.85	225.1	3146.79	2659.97	1906.2S	1852.44W	-1852.44	-1906.2	-3196.79
.	4410	3203.76	45.85	225.1	3153.76	2667.15	1911.27S	1857.52W	-1857.52	-1911.27	-3203.76

lo6-25st final SURVEY											
.	4420	3210.72	45.85	225.1	3160.72	2674.32	1916.33S	1862.61W	-1862.61	-1916.33	-3210.72
.	4430	3217.69	45.85	225.1	3167.69	2681.5	1921.4S	1867.69W	-1867.69	-1921.4	-3217.69
43	4436	3221.87	45.6	225.8	3171.87	2685.8	1924.44S	1870.74W	-1870.74	-1924.44	-3221.87
.	4440	3224.68	45.3	226.15	3174.68	2688.65	1926.41S	1872.79W	-1872.79	-1926.41	-3224.68
.	4450	3231.72	45.3	226.15	3181.72	2695.75	1931.33S	1877.92W	-1877.92	-1931.33	-3231.72
.	4460	3238.75	45.3	226.15	3188.75	2702.86	1936.25S	1883.04W	-1883.04	-1936.25	-3238.75
.	4470	3245.78	45.3	226.15	3195.78	2709.97	1941.18S	1888.17W	-1888.17	-1941.18	-3245.78
.	4480	3252.82	45.3	226.15	3202.82	2717.08	1946.1S	1893.29W	-1893.29	-1946.1	-3252.82
.	4490	3259.85	45.3	226.15	3209.85	2724.19	1951.03S	1898.42W	-1898.42	-1951.03	-3259.85
.	4500	3266.89	45.3	226.15	3216.89	2731.29	1955.95S	1903.55W	-1903.55	-1955.95	-3266.89
.	4510	3273.92	45.3	226.15	3223.92	2738.4	1960.87S	1908.67W	-1908.67	-1960.87	-3273.92
.	4520	3280.95	45.3	226.15	3230.95	2745.51	1965.8S	1913.8W	-1913.8	-1965.8	-3280.95
.	4530	3287.99	45.3	226.15	3237.99	2752.62	1970.72S	1918.92W	-1918.92	-1970.72	-3287.99
.	4540	3295.02	45.3	226.15	3245.02	2759.73	1975.65S	1924.05W	-1924.05	-1975.65	-3295.02
.	4550	3302.05	45.3	226.15	3252.05	2766.83	1980.57S	1929.18W	-1929.18	-1980.57	-3302.05
.	4560	3309.09	45.3	226.15	3259.09	2773.94	1985.5S	1934.3W	-1934.3	-1985.5	-3309.09
44	4562	3310.5	45	226.5	3260.5	2775.36	1986.48S	1935.33W	-1935.33	-1986.48	-3310.5
.	4570	3316.17	44.8	226.15	3266.17	2781	1990.39S	1939.39W	-1939.39	-1990.39	-3316.17
.	4580	3323.27	44.8	226.15	3273.27	2788.05	1995.27S	1944.47W	-1944.47	-1995.27	-3323.27
.	4590	3330.36	44.8	226.15	3280.36	2795.09	2000.15S	1949.55W	-1949.55	-2000.15	-3330.36
.	4600	3337.46	44.8	226.15	3287.46	2802.14	2005.03S	1954.64W	-1954.64	-2005.03	-3337.46
.	4610	3344.55	44.8	226.15	3294.55	2809.19	2009.91S	1959.72W	-1959.72	-2009.91	-3344.55
.	4620	3351.65	44.8	226.15	3301.65	2816.23	2014.79S	1964.8W	-1964.8	-2014.79	-3351.65
.	4630	3358.75	44.8	226.15	3308.75	2823.28	2019.67S	1969.88W	-1969.88	-2019.67	-3358.75
.	4640	3365.84	44.8	226.15	3315.84	2830.33	2024.56S	1974.96W	-1974.96	-2024.56	-3365.84
.	4650	3372.94	44.8	226.15	3322.94	2837.37	2029.44S	1980.04W	-1980.04	-2029.44	-3372.94
45	4657	3377.9	44.6	225.8	3327.9	2842.3	2032.86S	1983.6W	-1983.6	-2032.86	-3377.9
.	4660	3380.05	44.3	225.8	3330.05	2844.4	2034.32S	1985.1W	-1985.1	-2034.32	-3380.05
.	4670	3387.21	44.3	225.8	3337.21	2851.38	2039.18S	1990.11W	-1990.11	-2039.18	-3387.21
.	4680	3394.37	44.3	225.8	3344.37	2858.37	2044.05S	1995.12W	-1995.12	-2044.05	-3394.37
.	4690	3401.52	44.3	225.8	3351.52	2865.35	2048.92S	2000.12W	-2000.12	-2048.92	-3401.52
.	4700	3408.68	44.3	225.8	3358.68	2872.34	2053.79S	2005.13W	-2005.13	-2053.79	-3408.68
.	4710	3415.84	44.3	225.8	3365.84	2879.32	2058.66S	2010.14W	-2010.14	-2058.66	-3415.84
.	4720	3422.99	44.3	225.8	3372.99	2886.3	2063.53S	2015.15W	-2015.15	-2063.53	-3422.99
.	4730	3430.15	44.3	225.8	3380.15	2893.29	2068.4S	2020.15W	-2020.15	-2068.4	-3430.15
.	4740	3437.31	44.3	225.8	3387.31	2900.27	2073.27S	2025.16W	-2025.16	-2073.27	-3437.31
.	4750	3444.46	44.3	225.8	3394.46	2907.26	2078.14S	2030.17W	-2030.17	-2078.14	-3444.46
.	4760	3451.62	44.3	225.8	3401.62	2914.24	2083.01S	2035.17W	-2035.17	-2083.01	-3451.62
.	4770	3458.78	44.3	225.8	3408.78	2921.23	2087.88S	2040.18W	-2040.18	-2087.88	-3458.78
.	4780	3465.93	44.3	225.8	3415.93	2928.21	2092.75S	2045.19W	-2045.19	-2092.75	-3465.93
46	4782	3467.37	44	225.8	3417.37	2929.61	2093.72S	2046.19W	-2046.19	-2093.72	-3467.37
.	4790	3473.15	43.65	225.45	3423.15	2935.13	2097.59S	2050.12W	-2050.12	-2097.59	-3473.15
.	4800	3480.39	43.65	225.45	3430.39	2942.03	2102.44S	2055.04W	-2055.04	-2102.44	-3480.39
.	4810	3487.63	43.65	225.45	3437.63	2948.93	2107.28S	2059.96W	-2059.96	-2107.28	-3487.63
.	4820	3494.86	43.65	225.45	3444.86	2955.84	2112.12S	2064.88W	-2064.88	-2112.12	-3494.86
.	4830	3502.1	43.65	225.45	3452.1	2962.74	2116.96S	2069.8W	-2069.8	-2116.96	-3502.1
.	4840	3509.33	43.65	225.45	3459.33	2969.64	2121.8S	2074.72W	-2074.72	-2121.8	-3509.33
.	4850	3516.57	43.65	225.45	3466.57	2976.54	2126.65S	2079.64W	-2079.64	-2126.65	-3516.57
.	4860	3523.8	43.65	225.45	3473.8	2983.45	2131.49S	2084.56W	-2084.56	-2131.49	-3523.8

lo6-25st final SURVEY											
.	4870	3531.04	43.65	225.45	3481.04	2990.35	2136.33S	2089.48W	-2089.48	-2136.33	-3531.04
.	4880	3538.28	43.65	225.45	3488.28	2997.25	2141.17S	2094.39W	-2094.39	-2141.17	-3538.28
.	4890	3545.51	43.65	225.45	3495.51	3004.15	2146.02S	2099.31W	-2099.31	-2146.02	-3545.51
.	4900	3552.75	43.65	225.45	3502.75	3011.06	2150.86S	2104.23W	-2104.23	-2150.86	-3552.75
.	4910	3559.98	43.65	225.45	3509.98	3017.96	2155.7S	2109.15W	-2109.15	-2155.7	-3559.98
.	4920	3567.22	43.65	225.45	3517.22	3024.86	2160.54S	2114.07W	-2114.07	-2160.54	-3567.22
.	4930	3574.45	43.65	225.45	3524.45	3031.76	2165.39S	2118.99W	-2118.99	-2165.39	-3574.45
47	4940	3581.69	43.3	225.1	3531.69	3038.67	2170.23S	2123.91W	-2123.91	-2170.23	-3581.69
.	4950	3589	43	224.75	3539	3045.49	2175.07S	2128.71W	-2128.71	-2175.07	-3589
.	4960	3596.32	43	224.75	3546.32	3052.31	2179.91S	2133.51W	-2133.51	-2179.91	-3596.32
.	4970	3603.63	43	224.75	3553.63	3059.13	2184.76S	2138.31W	-2138.31	-2184.76	-3603.63
.	4980	3610.94	43	224.75	3560.94	3065.95	2189.6S	2143.11W	-2143.11	-2189.6	-3610.94
.	4990	3618.26	43	224.75	3568.26	3072.77	2194.44S	2147.92W	-2147.92	-2194.44	-3618.26
.	5000	3625.57	43	224.75	3575.57	3079.59	2199.29S	2152.72W	-2152.72	-2199.29	-3625.57
.	5010	3632.89	43	224.75	3582.89	3086.41	2204.13S	2157.52W	-2157.52	-2204.13	-3632.89
.	5020	3640.2	43	224.75	3590.2	3093.23	2208.98S	2162.32W	-2162.32	-2208.98	-3640.2
.	5030	3647.51	43	224.75	3597.51	3100.05	2213.82S	2167.12W	-2167.12	-2213.82	-3647.51
.	5040	3654.83	43	224.75	3604.83	3106.87	2218.66S	2171.92W	-2171.92	-2218.66	-3654.83
.	5050	3662.14	43	224.75	3612.14	3113.69	2223.51S	2176.72W	-2176.72	-2223.51	-3662.14
.	5060	3669.45	43	224.75	3619.45	3120.51	2228.35S	2181.53W	-2181.53	-2228.35	-3669.45
.	5070	3676.77	43	224.75	3626.77	3127.33	2233.19S	2186.33W	-2186.33	-2233.19	-3676.77
.	5080	3684.08	43	224.75	3634.08	3134.15	2238.04S	2191.13W	-2191.13	-2238.04	-3684.08
.	5090	3691.39	43	224.75	3641.39	3140.97	2242.88S	2195.93W	-2195.93	-2242.88	-3691.39
.	5100	3698.71	43	224.75	3648.71	3147.79	2247.72S	2200.73W	-2200.73	-2247.72	-3698.71
.	5110	3706.02	43	224.75	3656.02	3154.61	2252.57S	2205.53W	-2205.53	-2252.57	-3706.02
.	5120	3713.33	43	224.75	3663.33	3161.43	2257.41S	2210.33W	-2210.33	-2257.41	-3713.33
48	5128	3719.18	42.7	224.4	3669.18	3166.88	2261.28S	2214.17W	-2214.17	-2261.28	-3719.18
.	5130	3720.66	42.6	224.75	3670.66	3168.24	2262.25S	2215.13W	-2215.13	-2262.25	-3720.66
.	5140	3728.02	42.6	224.75	3678.02	3175	2267.05S	2219.89W	-2219.89	-2267.05	-3728.02
.	5150	3735.38	42.6	224.75	3685.38	3181.77	2271.86S	2224.66W	-2224.66	-2271.86	-3735.38
.	5160	3742.74	42.6	224.75	3692.74	3188.54	2276.67S	2229.42W	-2229.42	-2276.67	-3742.74
.	5170	3750.1	42.6	224.75	3700.1	3195.31	2281.47S	2234.19W	-2234.19	-2281.47	-3750.1
.	5180	3757.46	42.6	224.75	3707.46	3202.08	2286.28S	2238.95W	-2238.95	-2286.28	-3757.46
.	5190	3764.82	42.6	224.75	3714.82	3208.85	2291.09S	2243.72W	-2243.72	-2291.09	-3764.82
.	5200	3772.18	42.6	224.75	3722.18	3215.62	2295.9S	2248.48W	-2248.48	-2295.9	-3772.18
.	5210	3779.54	42.6	224.75	3729.54	3222.39	2300.7S	2253.25W	-2253.25	-2300.7	-3779.54
.	5220	3786.91	42.6	224.75	3736.91	3229.15	2305.51S	2258.02W	-2258.02	-2305.51	-3786.91
.	5230	3794.27	42.6	224.75	3744.27	3235.92	2310.32S	2262.78W	-2262.78	-2310.32	-3794.27
.	5240	3801.63	42.6	224.75	3751.63	3242.69	2315.12S	2267.55W	-2267.55	-2315.12	-3801.63
.	5250	3808.99	42.6	224.75	3758.99	3249.46	2319.93S	2272.31W	-2272.31	-2319.93	-3808.99
.	5260	3816.35	42.6	224.75	3766.35	3256.23	2324.74S	2277.08W	-2277.08	-2324.74	-3816.35
.	5270	3823.71	42.6	224.75	3773.71	3263	2329.55S	2281.84W	-2281.84	-2329.55	-3823.71
.	5280	3831.07	42.6	224.75	3781.07	3269.77	2334.35S	2286.61W	-2286.61	-2334.35	-3831.07
.	5290	3838.43	42.6	224.75	3788.43	3276.54	2339.16S	2291.37W	-2291.37	-2339.16	-3838.43
.	5300	3845.79	42.6	224.75	3795.79	3283.3	2343.97S	2296.14W	-2296.14	-2343.97	-3845.79
.	5310	3853.15	42.6	224.75	3803.15	3290.07	2348.77S	2300.9W	-2300.9	-2348.77	-3853.15
49	5316	3857.57	42.5	225.1	3807.57	3294.13	2351.66S	2303.76W	-2303.76	-2351.66	-3857.57
.	5320	3860.58	41.25	224.75	3810.58	3296.77	2353.53S	2305.62W	-2305.62	-2353.53	-3860.58
.	5330	3868.1	41.25	224.75	3818.1	3303.37	2358.21S	2310.26W	-2310.26	-2358.21	-3868.1

lo6-25st final SURVEY											
.	5340	3875.62	41.25	224.75	3825.62	3309.96	2362.9S	2314.9W	-2314.9	-2362.9	-3875.62
.	5350	3883.13	41.25	224.75	3833.13	3316.55	2367.58S	2319.54W	-2319.54	-2367.58	-3883.13
.	5360	3890.65	41.25	224.75	3840.65	3323.15	2372.26S	2324.19W	-2324.19	-2372.26	-3890.65
.	5370	3898.17	41.25	224.75	3848.17	3329.74	2376.94S	2328.83W	-2328.83	-2376.94	-3898.17
.	5380	3905.69	41.25	224.75	3855.69	3336.33	2381.63S	2333.47W	-2333.47	-2381.63	-3905.69
.	5390	3913.21	41.25	224.75	3863.21	3342.93	2386.31S	2338.11W	-2338.11	-2386.31	-3913.21
.	5400	3920.73	41.25	224.75	3870.73	3349.52	2390.99S	2342.75W	-2342.75	-2390.99	-3920.73
.	5410	3928.24	41.25	224.75	3878.24	3356.11	2395.67S	2347.4W	-2347.4	-2395.67	-3928.24
.	5420	3935.76	41.25	224.75	3885.76	3362.71	2400.36S	2352.04W	-2352.04	-2400.36	-3935.76
.	5430	3943.28	41.25	224.75	3893.28	3369.3	2405.04S	2356.68W	-2356.68	-2405.04	-3943.28
.	5440	3950.8	41.25	224.75	3900.8	3375.89	2409.72S	2361.32W	-2361.32	-2409.72	-3950.8
.	5450	3958.32	41.25	224.75	3908.32	3382.49	2414.4S	2365.96W	-2365.96	-2414.4	-3958.32
.	5460	3965.84	41.25	224.75	3915.84	3389.08	2419.09S	2370.61W	-2370.61	-2419.09	-3965.84
.	5470	3973.35	41.25	224.75	3923.35	3395.67	2423.77S	2375.25W	-2375.25	-2423.77	-3973.35
50	5477	3978.62	40	224.4	3928.62	3400.29	2427.05S	2378.5W	-2378.5	-2427.05	-3978.62
.	5480	3980.93	39.7	224.4	3930.93	3402.21	2428.42S	2379.84W	-2379.84	-2428.42	-3980.93
.	5490	3988.62	39.7	224.4	3938.62	3408.59	2432.98S	2384.31W	-2384.31	-2432.98	-3988.62
.	5500	3996.31	39.7	224.4	3946.31	3414.98	2437.54S	2388.78W	-2388.78	-2437.54	-3996.31
51	5508	4002.47	39.4	224.4	3952.47	3420.09	2441.19S	2392.35W	-2392.35	-2441.19	-4002.47
.	5510	4004.04	38.3	224.4	3954.04	3421.33	2442.08S	2393.22W	-2393.22	-2442.08	-4004.04
.	5520	4011.89	38.3	224.4	3961.89	3427.53	2446.51S	2397.56W	-2397.56	-2446.51	-4011.89
.	5530	4019.73	38.3	224.4	3969.73	3433.73	2450.94S	2401.89W	-2401.89	-2450.94	-4019.73
.	5540	4027.58	38.3	224.4	3977.58	3439.92	2455.37S	2406.23W	-2406.23	-2455.37	-4027.58
.	5550	4035.43	38.3	224.4	3985.43	3446.12	2459.79S	2410.56W	-2410.56	-2459.79	-4035.43
.	5560	4043.28	38.3	224.4	3993.28	3452.32	2464.22S	2414.9W	-2414.9	-2464.22	-4043.28
.	5570	4051.12	38.3	224.4	4001.12	3458.52	2468.65S	2419.24W	-2419.24	-2468.65	-4051.12
.	5580	4058.97	38.3	224.4	4008.97	3464.72	2473.08S	2423.57W	-2423.57	-2473.08	-4058.97
.	5590	4066.82	38.3	224.4	4016.82	3470.91	2477.51S	2427.91W	-2427.91	-2477.51	-4066.82
.	5600	4074.67	38.3	224.4	4024.67	3477.11	2481.93S	2432.25W	-2432.25	-2481.93	-4074.67
52	5602	4076.24	37.2	224.4	4026.24	3478.35	2482.82S	2433.11W	-2433.11	-2482.82	-4076.24
.	5610	4082.72	35.85	224.4	4032.72	3483.04	2486.17S	2436.39W	-2436.39	-2486.17	-4082.72
.	5620	4090.83	35.85	224.4	4040.83	3488.89	2490.35S	2440.49W	-2440.49	-2490.35	-4090.83
.	5630	4098.93	35.85	224.4	4048.93	3494.75	2494.54S	2444.59W	-2444.59	-2494.54	-4098.93
.	5640	4107.04	35.85	224.4	4057.04	3500.61	2498.72S	2448.68W	-2448.68	-2498.72	-4107.04
.	5650	4115.14	35.85	224.4	4065.14	3506.46	2502.9S	2452.78W	-2452.78	-2502.9	-4115.14
.	5660	4123.25	35.85	224.4	4073.25	3512.32	2507.09S	2456.88W	-2456.88	-2507.09	-4123.25
.	5670	4131.36	35.85	224.4	4081.36	3518.18	2511.27S	2460.98W	-2460.98	-2511.27	-4131.36
.	5680	4139.46	35.85	224.4	4089.46	3524.03	2515.46S	2465.08W	-2465.08	-2515.46	-4139.46
.	5690	4147.57	35.85	224.4	4097.57	3529.89	2519.64S	2469.17W	-2469.17	-2519.64	-4147.57
53	5696	4152.43	34.5	224.4	4102.43	3533.4	2522.15S	2471.63W	-2471.63	-2522.15	-4152.43
.	5700	4155.77	33.5	224.75	4105.77	3535.61	2523.72S	2473.19W	-2473.19	-2523.72	-4155.77
.	5710	4164.1	33.5	224.75	4114.1	3541.13	2527.64S	2477.07W	-2477.07	-2527.64	-4164.1
.	5720	4172.44	33.5	224.75	4122.44	3546.65	2531.56S	2480.96W	-2480.96	-2531.56	-4172.44
.	5730	4180.78	33.5	224.75	4130.78	3552.17	2535.48S	2484.84W	-2484.84	-2535.48	-4180.78
.	5740	4189.12	33.5	224.75	4139.12	3557.69	2539.4S	2488.73W	-2488.73	-2539.4	-4189.12
.	5750	4197.46	33.5	224.75	4147.46	3563.21	2543.32S	2492.61W	-2492.61	-2543.32	-4197.46
.	5760	4205.8	33.5	224.75	4155.8	3568.73	2547.24S	2496.5W	-2496.5	-2547.24	-4205.8
.	5770	4214.14	33.5	224.75	4164.14	3574.25	2551.16S	2500.39W	-2500.39	-2551.16	-4214.14
.	5780	4222.48	33.5	224.75	4172.48	3579.77	2555.08S	2504.27W	-2504.27	-2555.08	-4222.48

lo6-25st final SURVEY											
54	5790	4230.81	32.5	225.1	4180.81	3585.28	2559S	2508.16W	-2508.16	-2559	-4230.81
.	5800	4239.48	29.95	223	4189.48	3590.28	2562.65S	2511.56W	-2511.56	-2562.65	-4239.48
.	5810	4248.14	29.95	223	4198.14	3595.27	2566.3S	2514.97W	-2514.97	-2566.3	-4248.14
.	5820	4256.81	29.95	223	4206.81	3600.26	2569.95S	2518.37W	-2518.37	-2569.95	-4256.81
.	5830	4265.47	29.95	223	4215.47	3605.25	2573.6S	2521.78W	-2521.78	-2573.6	-4265.47
.	5840	4274.14	29.95	223	4224.14	3610.25	2577.26S	2525.18W	-2525.18	-2577.26	-4274.14
.	5850	4282.8	29.95	223	4232.8	3615.24	2580.91S	2528.59W	-2528.59	-2580.91	-4282.8
.	5860	4291.47	29.95	223	4241.47	3620.23	2584.56S	2531.99W	-2531.99	-2584.56	-4291.47
.	5870	4300.13	29.95	223	4250.13	3625.22	2588.21S	2535.4W	-2535.4	-2588.21	-4300.13
.	5880	4308.8	29.95	223	4258.8	3630.22	2591.86S	2538.8W	-2538.8	-2591.86	-4308.8
.	5890	4317.46	29.95	223	4267.46	3635.21	2595.51S	2542.21W	-2542.21	-2595.51	-4317.46
.	5900	4326.13	29.95	223	4276.13	3640.2	2599.16S	2545.61W	-2545.61	-2599.16	-4326.13
.	5910	4334.79	29.95	223	4284.79	3645.19	2602.81S	2549.02W	-2549.02	-2602.81	-4334.79
.	5920	4343.45	29.95	223	4293.45	3650.19	2606.47S	2552.42W	-2552.42	-2606.47	-4343.45
.	5930	4352.12	29.95	223	4302.12	3655.18	2610.12S	2555.82W	-2555.82	-2610.12	-4352.12
.	5940	4360.78	29.95	223	4310.78	3660.17	2613.77S	2559.23W	-2559.23	-2613.77	-4360.78
.	5950	4369.45	29.95	223	4319.45	3665.16	2617.42S	2562.63W	-2562.63	-2617.42	-4369.45
.	5960	4378.11	29.95	223	4328.11	3670.16	2621.07S	2566.04W	-2566.04	-2621.07	-4378.11
.	5970	4386.78	29.95	223	4336.78	3675.15	2624.72S	2569.44W	-2569.44	-2624.72	-4386.78
.	5980	4395.44	29.95	223	4345.44	3680.14	2628.37S	2572.85W	-2572.85	-2628.37	-4395.44
.	5990	4404.11	29.95	223	4354.11	3685.13	2632.02S	2576.25W	-2576.25	-2632.02	-4404.11
55	5992	4405.84	27.4	220.9	4355.84	3686.13	2632.75S	2576.93W	-2576.93	-2632.75	-4405.84
.	6000	4413.04	25.9	218.75	4363.04	3689.63	2635.48S	2579.12W	-2579.12	-2635.48	-4413.04
.	6010	4422.03	25.9	218.75	4372.03	3693.99	2638.89S	2581.86W	-2581.86	-2638.89	-4422.03
.	6020	4431.03	25.9	218.75	4381.03	3698.36	2642.29S	2584.59W	-2584.59	-2642.29	-4431.03
.	6030	4440.02	25.9	218.75	4390.02	3702.73	2645.7S	2587.32W	-2587.32	-2645.7	-4440.02
.	6040	4449.02	25.9	218.75	4399.02	3707.1	2649.11S	2590.06W	-2590.06	-2649.11	-4449.02
.	6050	4458.01	25.9	218.75	4408.01	3711.47	2652.51S	2592.79W	-2592.79	-2652.51	-4458.01
56	6058	4465.21	24.4	216.6	4415.21	3714.96	2655.24S	2594.98W	-2594.98	-2655.24	-4465.21
.	6060	4467.04	24	215.45	4417.04	3715.77	2655.9S	2595.45W	-2595.45	-2655.9	-4467.04
.	6070	4476.17	24	215.45	4426.17	3719.84	2659.21S	2597.81W	-2597.81	-2659.21	-4476.17
.	6080	4485.31	24	215.45	4435.31	3723.91	2662.53S	2600.17W	-2600.17	-2662.53	-4485.31
.	6090	4494.44	24	215.45	4444.44	3727.98	2665.84S	2602.53W	-2602.53	-2665.84	-4494.44
.	6100	4503.58	24	215.45	4453.58	3732.04	2669.15S	2604.89W	-2604.89	-2669.15	-4503.58
.	6110	4512.72	24	215.45	4462.72	3736.11	2672.47S	2607.25W	-2607.25	-2672.47	-4512.72
57	6118	4520.02	23.6	214.3	4470.02	3739.37	2675.12S	2609.13W	-2609.13	-2675.12	-4520.02
.	6120	4521.86	23.6	212.55	4471.86	3740.17	2675.79S	2609.56W	-2609.56	-2675.79	-4521.86
.	6130	4531.02	23.6	212.55	4481.02	3744.17	2679.17S	2611.72W	-2611.72	-2679.17	-4531.02
.	6140	4540.18	23.6	212.55	4490.18	3748.17	2682.54S	2613.87W	-2613.87	-2682.54	-4540.18
.	6150	4549.35	23.6	212.55	4499.35	3752.18	2685.92S	2616.03W	-2616.03	-2685.92	-4549.35
.	6160	4558.51	23.6	212.55	4508.51	3756.18	2689.29S	2618.18W	-2618.18	-2689.29	-4558.51
.	6170	4567.67	23.6	212.55	4517.67	3760.18	2692.67S	2620.33W	-2620.33	-2692.67	-4567.67
58	6180	4576.84	23.6	210.8	4526.84	3764.19	2696.04S	2622.49W	-2622.49	-2696.04	-4576.84
.	6190	4585.99	23.75	210.85	4535.99	3768.21	2699.5S	2624.55W	-2624.55	-2699.5	-4585.99
.	6200	4595.14	23.75	210.85	4545.14	3772.24	2702.96S	2626.62W	-2626.62	-2702.96	-4595.14
.	6210	4604.3	23.75	210.85	4554.3	3776.27	2706.41S	2628.68W	-2628.68	-2706.41	-4604.3
.	6220	4613.45	23.75	210.85	4563.45	3780.3	2709.87S	2630.75W	-2630.75	-2709.87	-4613.45
.	6230	4622.6	23.75	210.85	4572.6	3784.32	2713.33S	2632.82W	-2632.82	-2713.33	-4622.6
.	6240	4631.76	23.75	210.85	4581.76	3788.35	2716.79S	2634.88W	-2634.88	-2716.79	-4631.76

lo6-25st final SURVEY											
59	6244	4635.42	23.9	210.9	4585.42	3789.96	2718.17S	2635.71W	-2635.71	-2718.17	-4635.42
.	6250	4640.93	23.3	211.55	4590.93	3792.34	2720.19S	2636.95W	-2636.95	-2720.19	-4640.93
.	6260	4650.11	23.3	211.55	4600.11	3796.29	2723.56S	2639.02W	-2639.02	-2723.56	-4650.11
.	6270	4659.3	23.3	211.55	4609.3	3800.25	2726.93S	2641.09W	-2641.09	-2726.93	-4659.3
.	6280	4668.48	23.3	211.55	4618.48	3804.2	2730.3S	2643.16W	-2643.16	-2730.3	-4668.48
.	6290	4677.67	23.3	211.55	4627.67	3808.16	2733.67S	2645.23W	-2645.23	-2733.67	-4677.67
.	6300	4686.85	23.3	211.55	4636.85	3812.11	2737.05S	2647.3W	-2647.3	-2737.05	-4686.85
60	6307	4693.28	22.7	212.2	4643.28	3814.88	2739.4S	2648.75W	-2648.75	-2739.4	-4693.28
.	6310	4696.05	22.55	213.65	4646.05	3816.03	2740.36S	2649.38W	-2649.38	-2740.36	-4696.05
.	6320	4705.29	22.55	213.65	4655.29	3819.87	2743.55S	2651.51W	-2651.51	-2743.55	-4705.29
.	6330	4714.52	22.55	213.65	4664.52	3823.7	2746.75S	2653.63W	-2653.63	-2746.75	-4714.52
.	6340	4723.76	22.55	213.65	4673.76	3827.54	2749.94S	2655.76W	-2655.76	-2749.94	-4723.76
.	6350	4732.99	22.55	213.65	4682.99	3831.37	2753.13S	2657.88W	-2657.88	-2753.13	-4732.99
.	6360	4742.23	22.55	213.65	4692.23	3835.21	2756.32S	2660.01W	-2660.01	-2756.32	-4742.23
61	6369	4750.54	22.4	215.1	4700.54	3838.66	2759.2S	2661.92W	-2661.92	-2759.2	-4750.54
.	6370	4751.46	22.68	214.23	4701.46	3839.04	2759.52S	2662.14W	-2662.14	-2759.52	-4751.46
.	6380	4760.69	22.68	214.23	4710.69	3842.9	2762.7S	2664.31W	-2664.31	-2762.7	-4760.69
62	6390	4769.92	22.96	213.36	4719.92	3846.76	2765.89S	2666.47W	-2666.47	-2765.89	-4769.92
.	6400	4779.15	22.61	213.77	4729.15	3850.6	2769.09S	2668.61W	-2668.61	-2769.09	-4779.15
.	6410	4788.38	22.61	213.77	4738.38	3854.44	2772.28S	2670.75W	-2670.75	-2772.28	-4788.38
63	6420	4797.61	22.26	214.18	4747.61	3858.29	2775.48S	2672.89W	-2672.89	-2775.48	-4797.61
.	6430	4806.87	22.24	214.78	4756.87	3862.07	2778.59S	2675.04W	-2675.04	-2778.59	-4806.87
.	6440	4816.12	22.24	214.78	4766.12	3865.86	2781.7S	2677.2W	-2677.2	-2781.7	-4816.12
64	6450	4825.38	22.23	215.37	4775.38	3869.64	2784.81S	2679.36W	-2679.36	-2784.81	-4825.38
.	6460	4834.63	22.25	215.36	4784.63	3873.43	2787.89S	2681.55W	-2681.55	-2787.89	-4834.63
.	6470	4843.89	22.25	215.36	4793.89	3877.22	2790.98S	2683.75W	-2683.75	-2790.98	-4843.89
65	6480	4853.15	22.27	215.35	4803.15	3881	2794.07S	2685.94W	-2685.94	-2794.07	-4853.15
.	6490	4862.41	22.18	215.3	4812.41	3884.78	2797.15S	2688.12W	-2688.12	-2797.15	-4862.41
.	6500	4871.67	22.18	215.3	4821.67	3888.55	2800.23S	2690.3W	-2690.3	-2800.23	-4871.67
66	6510	4880.93	22.09	215.24	4830.93	3892.33	2803.31S	2692.48W	-2692.48	-2803.31	-4880.93
.	6520	4890.18	22.31	215.27	4840.18	3896.13	2806.41S	2694.67W	-2694.67	-2806.41	-4890.18
.	6530	4899.43	22.31	215.27	4849.43	3899.92	2809.51S	2696.87W	-2696.87	-2809.51	-4899.43
67	6540	4908.68	22.53	215.3	4858.68	3903.72	2812.61S	2699.06W	-2699.06	-2812.61	-4908.68
.	6550	4917.93	22.38	215.17	4867.93	3907.53	2815.73S	2701.25W	-2701.25	-2815.73	-4917.93
.	6560	4927.17	22.38	215.17	4877.17	3911.34	2818.84S	2703.45W	-2703.45	-2818.84	-4927.17
68	6570	4936.42	22.23	215.05	4886.42	3915.14	2821.95S	2705.64W	-2705.64	-2821.95	-4936.42
.	6580	4945.68	22.17	214.99	4895.68	3918.92	2825.04S	2707.8W	-2707.8	-2825.04	-4945.68
.	6590	4954.94	22.17	214.99	4904.94	3922.69	2828.13S	2709.97W	-2709.97	-2828.13	-4954.94
69	6600	4964.2	22.1	214.94	4914.2	3926.46	2831.22S	2712.13W	-2712.13	-2831.22	-4964.2
.	6610	4973.47	22.11	215.11	4923.47	3930.23	2834.3S	2714.29W	-2714.29	-2834.3	-4973.47
.	6620	4982.73	22.11	215.11	4932.73	3933.99	2837.38S	2716.46W	-2716.46	-2837.38	-4982.73
70	6630	4992	22.12	215.28	4942	3937.75	2840.46S	2718.62W	-2718.62	-2840.46	-4992
.	6640	5001.26	22.1	215.18	4951.26	3941.51	2843.53S	2720.79W	-2720.79	-2843.53	-5001.26
.	6650	5010.53	22.1	215.18	4960.53	3945.28	2846.61S	2722.96W	-2722.96	-2846.61	-5010.53
71	6660	5019.79	22.08	215.08	4969.79	3949.04	2849.69S	2725.13W	-2725.13	-2849.69	-5019.79
.	6670	5029.07	21.95	215.06	4979.07	3952.78	2852.74S	2727.27W	-2727.27	-2852.74	-5029.07
.	6680	5038.34	21.95	215.06	4988.34	3956.51	2855.8S	2729.42W	-2729.42	-2855.8	-5038.34
72	6690	5047.62	21.81	215.03	4997.62	3960.25	2858.86S	2731.57W	-2731.57	-2858.86	-5047.62
.	6700	5056.91	21.71	214.8	5006.91	3963.95	2861.9S	2733.68W	-2733.68	-2861.9	-5056.91

lo6-25st final SURVEY										
.	6710	5066.2	21.71	214.8	5016.2	3967.65	2864.94S	2735.79W	-2735.79	-2864.94 -5066.2
73	6720	5075.49	21.61	214.56	5025.49	3971.35	2867.98S	2737.9W	-2737.9	-2867.98 -5075.49
.	6730	5084.79	21.59	214.32	5034.79	3975.03	2871.02S	2739.97W	-2739.97	-2871.02 -5084.79
.	6740	5094.09	21.59	214.32	5044.09	3978.71	2874.06S	2742.05W	-2742.05	-2874.06 -5094.09
74	6750	5103.38	21.57	214.07	5053.38	3982.39	2877.1S	2744.12W	-2744.12	-2877.1 -5103.38
.	6760	5112.68	21.57	213.89	5062.68	3986.07	2880.15S	2746.17W	-2746.17	-2880.15 -5112.68
.	6770	5121.98	21.57	213.89	5071.98	3989.74	2883.2S	2748.22W	-2748.22	-2883.2 -5121.98
75	6780	5131.28	21.57	213.71	5081.28	3993.42	2886.25S	2750.27W	-2750.27	-2886.25 -5131.28
.	6790	5140.58	21.54	213.82	5090.58	3997.09	2889.3S	2752.32W	-2752.32	-2889.3 -5140.58
.	6800	5149.89	21.54	213.82	5099.89	4000.76	2892.35S	2754.36W	-2754.36	-2892.35 -5149.89
76	6810	5159.19	21.51	213.94	5109.19	4004.43	2895.4S	2756.4W	-2756.4	-2895.4 -5159.19
.	6820	5168.49	21.49	214.27	5118.49	4008.1	2898.43S	2758.47W	-2758.47	-2898.43 -5168.49
.	6830	5177.8	21.49	214.27	5127.8	4011.76	2901.46S	2760.53W	-2760.53	-2901.46 -5177.8
77	6840	5187.1	21.48	214.61	5137.1	4015.43	2904.49S	2762.59W	-2762.59	-2904.49 -5187.1
.	6850	5196.41	21.47	215.03	5146.41	4019.09	2907.48S	2764.69W	-2764.69	-2907.48 -5196.41
.	6860	5205.71	21.47	215.03	5155.71	4022.74	2910.48S	2766.8W	-2766.8	-2910.48 -5205.71
78	6870	5215.02	21.45	215.46	5165.02	4026.4	2913.48S	2768.9W	-2768.9	-2913.48 -5215.02
.	6880	5224.33	21.39	215.64	5174.33	4030.05	2916.44S	2771.02W	-2771.02	-2916.44 -5224.33
.	6890	5233.64	21.39	215.64	5183.64	4033.7	2919.4S	2773.14W	-2773.14	-2919.4 -5233.64
79	6900	5242.95	21.32	215.82	5192.95	4037.34	2922.37S	2775.27W	-2775.27	-2922.37 -5242.95
.	6910	5252.27	21.31	215.91	5202.27	4040.98	2925.31S	2777.4W	-2777.4	-2925.31 -5252.27
.	6920	5261.59	21.31	215.91	5211.59	4044.61	2928.25S	2779.53W	-2779.53	-2928.25 -5261.59
80	6930	5270.9	21.3	216.01	5220.9	4048.25	2931.2S	2781.66W	-2781.66	-2931.2 -5270.9
.	6940	5280.23	21.21	215.9	5230.23	4051.86	2934.13S	2783.79W	-2783.79	-2934.13 -5280.23
.	6950	5289.55	21.21	215.9	5239.55	4055.48	2937.06S	2785.91W	-2785.91	-2937.06 -5289.55
81	6960	5298.87	21.13	215.8	5248.87	4059.1	2939.99S	2788.03W	-2788.03	-2939.99 -5298.87
.	6970	5308.19	21.22	215.77	5258.19	4062.72	2942.93S	2790.14W	-2790.14	-2942.93 -5308.19
.	6980	5317.51	21.22	215.77	5267.51	4066.34	2945.86S	2792.26W	-2792.26	-2945.86 -5317.51
82	6990	5326.84	21.32	215.75	5276.84	4069.96	2948.8S	2794.38W	-2794.38	-2948.8 -5326.84
.	7000	5336.16	21.18	215.51	5286.16	4073.57	2951.74S	2796.47W	-2796.47	-2951.74 -5336.16
.	7010	5345.49	21.18	215.51	5295.49	4077.18	2954.68S	2798.57W	-2798.57	-2954.68 -5345.49
83	7020	5354.81	21.04	215.27	5304.81	4080.8	2957.62S	2800.67W	-2800.67	-2957.62 -5354.81
.	7030	5364.15	21	215.13	5314.15	4084.38	2960.55S	2802.73W	-2802.73	-2960.55 -5364.15
.	7040	5373.48	21	215.13	5323.48	4087.96	2963.48S	2804.8W	-2804.8	-2963.48 -5373.48
84	7050	5382.82	20.97	215	5332.82	4091.55	2966.41S	2806.86W	-2806.86	-2966.41 -5382.82
.	7060	5392.16	20.93	214.81	5342.16	4095.12	2969.35S	2808.9W	-2808.9	-2969.35 -5392.16
.	7070	5401.5	20.93	214.81	5351.5	4098.69	2972.28S	2810.94W	-2810.94	-2972.28 -5401.5
85	7080	5410.84	20.9	214.62	5360.84	4102.27	2975.21S	2812.98W	-2812.98	-2975.21 -5410.84
.	7090	5420.18	20.86	214.58	5370.18	4105.83	2978.15S	2815W	-2815	-2978.15 -5420.18
.	7100	5429.53	20.86	214.58	5379.53	4109.39	2981.08S	2817.02W	-2817.02	-2981.08 -5429.53
86	7110	5438.87	20.83	214.55	5388.87	4112.95	2984.01S	2819.04W	-2819.04	-2984.01 -5438.87
.	7120	5448.22	20.8	214.62	5398.22	4116.5	2986.93S	2821.06W	-2821.06	-2986.93 -5448.22
.	7130	5457.57	20.8	214.62	5407.57	4120.05	2989.86S	2823.08W	-2823.08	-2989.86 -5457.57
87	7140	5466.92	20.78	214.7	5416.92	4123.61	2992.78S	2825.1W	-2825.1	-2992.78 -5466.92
.	7150	5476.27	20.73	215.08	5426.27	4127.15	2995.68S	2827.13W	-2827.13	-2995.68 -5476.27
.	7160	5485.62	20.73	215.08	5435.62	4130.69	2998.57S	2829.16W	-2829.16	-2998.57 -5485.62
88	7170	5494.97	20.68	215.47	5444.97	4134.22	3001.47S	2831.2W	-2831.2	-3001.47 -5494.97
.	7180	5504.33	20.62	215.65	5454.33	4137.75	3004.33S	2833.25W	-2833.25	-3004.33 -5504.33
.	7190	5513.69	20.62	215.65	5463.69	4141.27	3007.19S	2835.3W	-2835.3	-3007.19 -5513.69

							lo6-25st	final_SURVEY				
89	7200	5523.05	20.55	215.84	5473.05	4144.79	3010.05S	2837.36W	-2837.36	-3010.05	-5523.05	
.	7210	5532.41	20.6	216.14	5482.41	4148.31	3012.89S	2839.43W	-2839.43	-3012.89	-5532.41	
.	7220	5541.77	20.6	216.14	5491.77	4151.82	3015.73S	2841.51W	-2841.51	-3015.73	-5541.77	
90	7230	5551.13	20.65	216.44	5501.13	4155.34	3018.58S	2843.58W	-2843.58	-3018.58	-5551.13	
.	7240	5560.48	20.88	216.53	5510.48	4158.91	3021.44S	2845.7W	-2845.7	-3021.44	-5560.48	
.	7250	5569.82	20.88	216.53	5519.82	4162.47	3024.3S	2847.82W	-2847.82	-3024.3	-5569.82	
91	7260	5579.16	21.1	216.61	5529.16	4166.03	3027.17S	2849.94W	-2849.94	-3027.17	-5579.16	
.	7270	5588.49	21.18	216.6	5538.49	4169.65	3030.07S	2852.1W	-2852.1	-3030.07	-5588.49	
.	7280	5597.81	21.18	216.6	5547.81	4173.26	3032.97S	2854.25W	-2854.25	-3032.97	-5597.81	
92	7290	5607.14	21.26	216.59	5557.14	4176.87	3035.87S	2856.41W	-2856.41	-3035.87	-5607.14	
.	7300	5616.46	21.27	216.38	5566.46	4180.5	3038.79S	2858.56W	-2858.56	-3038.79	-5616.46	
.	7310	5625.78	21.27	216.38	5575.78	4184.13	3041.71S	2860.71W	-2860.71	-3041.71	-5625.78	
93	7320	5635.09	21.27	216.16	5585.09	4187.75	3044.63S	2862.86W	-2862.86	-3044.63	-5635.09	
.	7330	5644.41	21.28	216.04	5594.41	4191.38	3047.56S	2864.99W	-2864.99	-3047.56	-5644.41	
.	7340	5653.73	21.28	216.04	5603.73	4195.01	3050.5S	2867.13W	-2867.13	-3050.5	-5653.73	
94	7350	5663.05	21.3	215.91	5613.05	4198.64	3053.43S	2869.27W	-2869.27	-3053.43	-5663.05	
.	7360	5672.37	21.26	215.9	5622.37	4202.27	3056.37S	2871.39W	-2871.39	-3056.37	-5672.37	
.	7370	5681.69	21.26	215.9	5631.69	4205.89	3059.31S	2873.52W	-2873.52	-3059.31	-5681.69	
95	7380	5691.01	21.21	215.89	5641.01	4209.52	3062.24S	2875.64W	-2875.64	-3062.24	-5691.01	
.	7390	5700.33	21.18	215.81	5650.33	4213.13	3065.18S	2877.76W	-2877.76	-3065.18	-5700.33	
.	7400	5709.66	21.18	215.81	5659.66	4216.75	3068.11S	2879.87W	-2879.87	-3068.11	-5709.66	
96	7410	5718.98	21.16	215.74	5668.98	4220.36	3071.04S	2881.99W	-2881.99	-3071.04	-5718.98	
.	7420	5728.31	21.17	215.73	5678.31	4223.97	3073.97S	2884.09W	-2884.09	-3073.97	-5728.31	
.	7430	5737.63	21.17	215.73	5687.63	4227.58	3076.9S	2886.2W	-2886.2	-3076.9	-5737.63	
97	7440	5746.96	21.18	215.73	5696.96	4231.19	3079.83S	2888.31W	-2888.31	-3079.83	-5746.96	
.	7450	5756.29	21.09	215.81	5706.29	4234.79	3082.75S	2890.42W	-2890.42	-3082.75	-5756.29	
.	7460	5765.62	21.09	215.81	5715.62	4238.39	3085.67S	2892.52W	-2892.52	-3085.67	-5765.62	
98	7470	5774.95	20.99	215.89	5724.95	4241.99	3088.58S	2894.63W	-2894.63	-3088.58	-5774.95	
.	7480	5784.29	20.91	215.84	5734.29	4245.56	3091.48S	2896.72W	-2896.72	-3091.48	-5784.29	
.	7490	5793.63	20.91	215.84	5743.63	4249.13	3094.37S	2898.81W	-2898.81	-3094.37	-5793.63	
99	7500	5802.97	20.83	215.8	5752.97	4252.69	3097.26S	2900.9W	-2900.9	-3097.26	-5802.97	
.	7510	5812.31	21.03	215.95	5762.31	4256.28	3100.17S	2903W	-2903	-3100.17	-5812.31	
.	7520	5821.64	21.03	215.95	5771.64	4259.87	3103.07S	2905.11W	-2905.11	-3103.07	-5821.64	
100	7530	5830.97	21.23	216.1	5780.97	4263.46	3105.98S	2907.22W	-2907.22	-3105.98	-5830.97	
.	7540	5840.29	21.31	215.97	5790.29	4267.09	3108.92S	2909.35W	-2909.35	-3108.92	-5840.29	
.	7550	5849.61	21.31	215.97	5799.61	4270.73	3111.86S	2911.49W	-2911.49	-3111.86	-5849.61	
101	7560	5858.92	21.4	215.84	5808.92	4274.36	3114.8S	2913.62W	-2913.62	-3114.8	-5858.92	
.	7570	5868.24	21.26	215.73	5818.24	4277.99	3117.75S	2915.74W	-2915.74	-3117.75	-5868.24	
.	7580	5877.56	21.26	215.73	5827.56	4281.61	3120.69S	2917.85W	-2917.85	-3120.69	-5877.56	
102	7590	5886.88	21.12	215.63	5836.88	4285.24	3123.63S	2919.97W	-2919.97	-3123.63	-5886.88	
.	7600	5896.22	21	215.6	5846.22	4288.82	3126.55S	2922.06W	-2922.06	-3126.55	-5896.22	
.	7610	5905.55	21	215.6	5855.55	4292.41	3129.46S	2924.14W	-2924.14	-3129.46	-5905.55	
103	7620	5914.89	20.88	215.57	5864.89	4295.99	3132.37S	2926.23W	-2926.23	-3132.37	-5914.89	
.	7630	5924.23	20.88	215.44	5874.23	4299.55	3135.28S	2928.3W	-2928.3	-3135.28	-5924.23	
.	7640	5933.57	20.88	215.44	5883.57	4303.12	3138.18S	2930.36W	-2930.36	-3138.18	-5933.57	
104	7650	5942.92	20.88	215.31	5892.92	4306.68	3141.09S	2932.43W	-2932.43	-3141.09	-5942.92	
.	7660	5952.27	20.78	215.28	5902.27	4310.23	3143.98S	2934.48W	-2934.48	-3143.98	-5952.27	
.	7670	5961.62	20.78	215.28	5911.62	4313.78	3146.88S	2936.53W	-2936.53	-3146.88	-5961.62	
105	7680	5970.97	20.68	215.26	5920.97	4317.33	3149.77S	2938.58W	-2938.58	-3149.77	-5970.97	

lo6-25st final SURVEY										
.	7690	5980.33	20.5	215.16	5930.33	4320.83	3152.64S	2940.59W	-2940.59	-3152.64 -5980.33
.	7700	5989.7	20.5	215.16	5939.7	4324.33	3155.5S	2942.61W	-2942.61	-3155.5 -5989.7
106	7710	5999.07	20.33	215.06	5949.07	4327.83	3158.36S	2944.63W	-2944.63	-3158.36 -5999.07
.	7720	6008.45	20.27	214.93	5958.45	4331.3	3161.2S	2946.61W	-2946.61	-3161.2 -6008.45
.	7730	6017.83	20.27	214.93	5967.83	4334.76	3164.04S	2948.59W	-2948.59	-3164.04 -6017.83
107	7740	6027.21	20.2	214.8	5977.21	4338.22	3166.88S	2950.58W	-2950.58	-3166.88 -6027.21
.	7750	6036.6	20.1	214.73	5986.6	4341.66	3169.71S	2952.54W	-2952.54	-3169.71 -6036.6
.	7760	6045.99	20.1	214.73	5995.99	4345.09	3172.53S	2954.49W	-2954.49	-3172.53 -6045.99
108	7770	6055.38	19.99	214.66	6005.38	4348.53	3175.35S	2956.45W	-2956.45	-3175.35 -6055.38
.	7780	6064.79	19.9	214.68	6014.79	4351.93	3178.15S	2958.39W	-2958.39	-3178.15 -6064.79
.	7790	6074.19	19.9	214.68	6024.19	4355.34	3180.95S	2960.32W	-2960.32	-3180.95 -6074.19
109	7800	6083.59	19.8	214.69	6033.59	4358.74	3183.75S	2962.26W	-2962.26	-3183.75 -6083.59
.	7810	6093.01	19.71	214.68	6043.01	4362.11	3186.52S	2964.18W	-2964.18	-3186.52 -6093.01
.	7820	6102.42	19.71	214.68	6052.42	4365.48	3189.3S	2966.1W	-2966.1	-3189.3 -6102.42
110	7830	6111.84	19.62	214.68	6061.84	4368.86	3192.07S	2968.02W	-2968.02	-3192.07 -6111.84
.	7840	6121.25	19.67	214.71	6071.25	4372.22	3194.84S	2969.93W	-2969.93	-3194.84 -6121.25
.	7850	6130.67	19.67	214.71	6080.67	4375.59	3197.6S	2971.85W	-2971.85	-3197.6 -6130.67
111	7860	6140.08	19.72	214.74	6090.08	4378.96	3200.37S	2973.77W	-2973.77	-3200.37 -6140.08
.	7870	6149.51	19.58	214.79	6099.51	4382.31	3203.12S	2975.68W	-2975.68	-3203.12 -6149.51
.	7880	6158.93	19.58	214.79	6108.93	4385.66	3205.87S	2977.59W	-2977.59	-3205.87 -6158.93
112	7890	6168.35	19.43	214.84	6118.35	4389.01	3208.63S	2979.5W	-2979.5	-3208.63 -6168.35
.	7900	6177.78	19.43	214.72	6127.78	4392.34	3211.36S	2981.4W	-2981.4	-3211.36 -6177.78
.	7910	6187.21	19.43	214.72	6137.21	4395.66	3214.1S	2983.29W	-2983.29	-3214.1 -6187.21
113	7920	6196.64	19.44	214.6	6146.64	4398.99	3216.83S	2985.19W	-2985.19	-3216.83 -6196.64
.	7930	6206.07	19.37	214.5	6156.07	4402.31	3219.56S	2987.07W	-2987.07	-3219.56 -6206.07
.	7940	6215.51	19.37	214.5	6165.51	4405.62	3222.3S	2988.94W	-2988.94	-3222.3 -6215.51
114	7950	6224.94	19.3	214.41	6174.94	4408.94	3225.03S	2990.82W	-2990.82	-3225.03 -6224.94
.	7960	6234.38	19.35	214.15	6184.38	4412.25	3227.77S	2992.68W	-2992.68	-3227.77 -6234.38
.	7970	6243.81	19.35	214.15	6193.81	4415.57	3230.51S	2994.54W	-2994.54	-3230.51 -6243.81
115	7980	6253.25	19.39	213.9	6203.25	4418.88	3233.25S	2996.4W	-2996.4	-3233.25 -6253.25
.	7990	6262.67	19.58	213.79	6212.67	4422.23	3236.04S	2998.27W	-2998.27	-3236.04 -6262.67
.	8000	6272.09	19.58	213.79	6222.09	4425.58	3238.82S	3000.13W	-3000.13	-3238.82 -6272.09
116	8010	6281.51	19.77	213.68	6231.51	4428.93	3241.61S	3001.99W	-3001.99	-3241.61 -6281.51
.	8020	6290.93	19.66	213.29	6240.93	4432.3	3244.42S	3003.84W	-3003.84	-3244.42 -6290.93
.	8030	6300.35	19.66	213.29	6250.35	4435.66	3247.23S	3005.69W	-3005.69	-3247.23 -6300.35
117	8040	6309.77	19.56	212.9	6259.77	4439.03	3250.05S	3007.53W	-3007.53	-3250.05 -6309.77
.	8050	6319.19	19.54	212.46	6269.19	4442.37	3252.87S	3009.33W	-3009.33	-3252.87 -6319.19
.	8060	6328.61	19.54	212.46	6278.61	4445.72	3255.69S	3011.12W	-3011.12	-3255.69 -6328.61
118	8070	6338.04	19.53	212.03	6288.04	4449.06	3258.51S	3012.92W	-3012.92	-3258.51 -6338.04
.	8080	6347.46	19.5	211.82	6297.46	4452.4	3261.35S	3014.68W	-3014.68	-3261.35 -6347.46
.	8090	6356.89	19.5	211.82	6306.89	4455.74	3264.19S	3016.44W	-3016.44	-3264.19 -6356.89
119	8100	6366.32	19.47	211.6	6316.32	4459.07	3267.02S	3018.2W	-3018.2	-3267.02 -6366.32
.	8110	6375.74	19.46	211.25	6325.74	4462.41	3269.87S	3019.93W	-3019.93	-3269.87 -6375.74
.	8120	6385.17	19.46	211.25	6335.17	4465.74	3272.72S	3021.66W	-3021.66	-3272.72 -6385.17
120	8130	6394.6	19.46	210.9	6344.6	4469.07	3275.57S	3023.39W	-3023.39	-3275.57 -6394.6
.	8140	6404.03	19.41	210.66	6354.03	4472.39	3278.43S	3025.08W	-3025.08	-3278.43 -6404.03
.	8150	6413.46	19.41	210.66	6363.46	4475.72	3281.29S	3026.77W	-3026.77	-3281.29 -6413.46
121	8160	6422.9	19.37	210.42	6372.9	4479.04	3284.15S	3028.47W	-3028.47	-3284.15 -6422.9
.	8170	6432.33	19.38	210.27	6382.33	4482.36	3287.01S	3030.14W	-3030.14	-3287.01 -6432.33

lo6-25st final SURVEY											
.	8180	6441.76	19.38	210.27	6391.76	4485.68	3289.88S	3031.81W	-3031.81	-3289.88	-6441.76
122	8190	6451.2	19.39	210.12	6401.2	4489	3292.74S	3033.49W	-3033.49	-3292.74	-6451.2
.	8200	6460.63	19.37	209.98	6410.63	4492.31	3295.62S	3035.14W	-3035.14	-3295.62	-6460.63
.	8210	6470.07	19.37	209.98	6420.07	4495.63	3298.49S	3036.8W	-3036.8	-3298.49	-6470.07
123	8220	6479.5	19.34	209.85	6429.5	4498.94	3301.36S	3038.46W	-3038.46	-3301.36	-6479.5
.	8230	6488.94	19.31	209.61	6438.94	4502.25	3304.24S	3040.09W	-3040.09	-3304.24	-6488.94
.	8240	6498.37	19.31	209.61	6448.37	4505.56	3307.11S	3041.73W	-3041.73	-3307.11	-6498.37
124	8250	6507.81	19.29	209.37	6457.81	4508.87	3309.99S	3043.36W	-3043.36	-3309.99	-6507.81
.	8260	6517.25	19.34	209.27	6467.25	4512.18	3312.88S	3044.98W	-3044.98	-3312.88	-6517.25
.	8270	6526.68	19.34	209.27	6476.68	4515.49	3315.76S	3046.6W	-3046.6	-3315.76	-6526.68
125	8280	6536.12	19.39	209.16	6486.12	4518.8	3318.65S	3048.22W	-3048.22	-3318.65	-6536.12
.	8290	6545.55	19.35	208.99	6495.55	4522.11	3321.55S	3049.82W	-3049.82	-3321.55	-6545.55
.	8300	6554.99	19.35	208.99	6504.99	4525.43	3324.45S	3051.43W	-3051.43	-3324.45	-6554.99
126	8310	6564.42	19.32	208.82	6514.42	4528.74	3327.35S	3053.04W	-3053.04	-3327.35	-6564.42
.	8320	6573.86	19.24	208.68	6523.86	4532.04	3330.24S	3054.62W	-3054.62	-3330.24	-6573.86
.	8330	6583.31	19.24	208.68	6533.31	4535.33	3333.13S	3056.2W	-3056.2	-3333.13	-6583.31
127	8340	6592.75	19.16	208.54	6542.75	4538.63	3336.02S	3057.78W	-3057.78	-3336.02	-6592.75
.	8350	6602.2	19.1	208.3	6552.2	4541.9	3338.9S	3059.33W	-3059.33	-3338.9	-6602.2
.	8360	6611.65	19.1	208.3	6561.65	4545.17	3341.78S	3060.88W	-3060.88	-3341.78	-6611.65
128	8370	6621.1	19.04	208.06	6571.1	4548.44	3344.66S	3062.44W	-3062.44	-3344.66	-6621.1
.	8380	6630.55	18.96	207.64	6580.55	4551.69	3347.54S	3063.94W	-3063.94	-3347.54	-6630.55
.	8390	6640.01	18.96	207.64	6590.01	4554.94	3350.42S	3065.45W	-3065.45	-3350.42	-6640.01
129	8400	6649.47	18.88	207.21	6599.47	4558.19	3353.3S	3066.96W	-3066.96	-3353.3	-6649.47
.	8410	6658.93	18.82	206.76	6608.93	4561.42	3356.18S	3068.41W	-3068.41	-3356.18	-6658.93
.	8420	6668.4	18.82	206.76	6618.4	4564.64	3359.06S	3069.86W	-3069.86	-3359.06	-6668.4
130	8430	6677.87	18.76	206.31	6627.87	4567.87	3361.94S	3071.31W	-3071.31	-3361.94	-6677.87
.	8440	6687.34	18.73	205.93	6637.34	4571.08	3364.83S	3072.72W	-3072.72	-3364.83	-6687.34
.	8450	6696.81	18.73	205.93	6646.81	4574.29	3367.71S	3074.12W	-3074.12	-3367.71	-6696.81
131	8460	6706.28	18.7	205.55	6656.28	4577.5	3370.6S	3075.53W	-3075.53	-3370.6	-6706.28
.	8470	6715.75	18.65	205	6665.75	4580.7	3373.5S	3076.88W	-3076.88	-3373.5	-6715.75
.	8480	6725.23	18.65	205	6675.23	4583.9	3376.4S	3078.23W	-3078.23	-3376.4	-6725.23
132	8490	6734.7	18.6	204.45	6684.7	4587.09	3379.3S	3079.58W	-3079.58	-3379.3	-6734.7
.	8500	6744.18	18.51	203.93	6694.18	4590.27	3382.2S	3080.87W	-3080.87	-3382.2	-6744.18
.	8510	6753.67	18.51	203.93	6703.67	4593.44	3385.1S	3082.16W	-3082.16	-3385.1	-6753.67
133	8520	6763.15	18.43	203.41	6713.15	4596.62	3388S	3083.44W	-3083.44	-3388	-6763.15
.	8530	6772.64	18.4	202.83	6722.64	4599.78	3390.91S	3084.67W	-3084.67	-3390.91	-6772.64
.	8540	6782.13	18.4	202.83	6732.13	4602.93	3393.82S	3085.89W	-3085.89	-3393.82	-6782.13
134	8550	6791.61	18.37	202.25	6741.61	4606.09	3396.73S	3087.12W	-3087.12	-3396.73	-6791.61
.	8560	6801.1	18.39	201.87	6751.1	4609.24	3399.66S	3088.29W	-3088.29	-3399.66	-6801.1
.	8570	6810.59	18.39	201.87	6760.59	4612.4	3402.59S	3089.47W	-3089.47	-3402.59	-6810.59
135	8580	6820.08	18.4	201.49	6770.08	4615.55	3405.51S	3090.64W	-3090.64	-3405.51	-6820.08
.	8590	6829.57	18.38	201.22	6779.57	4618.7	3408.45S	3091.78W	-3091.78	-3408.45	-6829.57
.	8600	6839.06	18.38	201.22	6789.06	4621.86	3411.39S	3092.92W	-3092.92	-3411.39	-6839.06
136	8610	6848.55	18.35	200.95	6798.55	4625.01	3414.33S	3094.07W	-3094.07	-3414.33	-6848.55
.	8620	6858.05	18.34	200.72	6808.05	4628.16	3417.27S	3095.18W	-3095.18	-3417.27	-6858.05
.	8630	6867.54	18.34	200.72	6817.54	4631.3	3420.22S	3096.29W	-3096.29	-3420.22	-6867.54
137	8640	6877.03	18.33	200.49	6827.03	4634.45	3423.16S	3097.41W	-3097.41	-3423.16	-6877.03
.	8650	6886.52	18.34	200.17	6836.52	4637.6	3426.11S	3098.49W	-3098.49	-3426.11	-6886.52
.	8660	6896.01	18.34	200.17	6846.01	4640.74	3429.07S	3099.58W	-3099.58	-3429.07	-6896.01

lo6-25st final SURVEY										
138	8670	6905.51	18.34	199.86	6855.51	4643.89	3432.02S	3100.66W	-3100.66	-3432.02 -6905.51
.	8680	6915	18.32	199.35	6865	4647.03	3434.98S	3101.7W	-3101.7	-3434.98 -6915
.	8690	6924.49	18.32	199.35	6874.49	4650.17	3437.95S	3102.74W	-3102.74	-3437.95 -6924.49
139	8700	6933.99	18.3	198.84	6883.99	4653.32	3440.91S	3103.78W	-3103.78	-3440.91 -6933.99
.	8710	6943.48	18.27	198.44	6893.48	4656.45	3443.89S	3104.78W	-3104.78	-3443.89 -6943.48
.	8720	6952.98	18.27	198.44	6902.98	4659.59	3446.86S	3105.77W	-3105.77	-3446.86 -6952.98
140	8730	6962.47	18.24	198.04	6912.47	4662.72	3449.84S	3106.76W	-3106.76	-3449.84 -6962.47
.	8740	6971.97	18.29	197.79	6921.97	4665.86	3452.82S	3107.72W	-3107.72	-3452.82 -6971.97
.	8750	6981.46	18.29	197.79	6931.46	4669	3455.81S	3108.68W	-3108.68	-3455.81 -6981.46
141	8760	6990.96	18.34	197.54	6940.96	4672.14	3458.8S	3109.63W	-3109.63	-3458.8 -6990.96
.	8770	7000.46	18.26	197.43	6950.46	4675.27	3461.79S	3110.57W	-3110.57	-3461.79 -7000.46
.	8780	7009.95	18.26	197.43	6959.95	4678.4	3464.78S	3111.51W	-3111.51	-3464.78 -7009.95
142	8790	7019.45	18.17	197.32	6969.45	4681.53	3467.77S	3112.45W	-3112.45	-3467.77 -7019.45
.	8800	7028.95	18.25	197.01	6978.95	4684.67	3470.76S	3113.36W	-3113.36	-3470.76 -7028.95
.	8810	7038.44	18.25	197.01	6988.44	4687.8	3473.76S	3114.28W	-3114.28	-3473.76 -7038.44
143	8820	7047.94	18.33	196.7	6997.94	4690.93	3476.75S	3115.2W	-3115.2	-3476.75 -7047.94
.	8830	7057.43	18.39	196.03	7007.43	4694.08	3479.78S	3116.07W	-3116.07	-3479.78 -7057.43
.	8840	7066.92	18.39	196.03	7016.92	4697.24	3482.82S	3116.94W	-3116.94	-3482.82 -7066.92
144	8850	7076.41	18.44	195.37	7026.41	4700.39	3485.85S	3117.81W	-3117.81	-3485.85 -7076.41
.	8860	7085.89	18.55	194.7	7035.89	4703.57	3488.92S	3118.62W	-3118.62	-3488.92 -7085.89
.	8870	7095.37	18.55	194.7	7045.37	4706.75	3492S	3119.42W	-3119.42	-3492 -7095.37
145	8880	7104.85	18.65	194.04	7054.85	4709.93	3495.08S	3120.23W	-3120.23	-3495.08 -7104.85
.	8890	7114.32	18.67	193.45	7064.32	4713.14	3498.19S	3120.98W	-3120.98	-3498.19 -7114.32
.	8900	7123.8	18.67	193.45	7073.8	4716.34	3501.3S	3121.72W	-3121.72	-3501.3 -7123.8
146	8910	7133.27	18.7	192.86	7083.27	4719.54	3504.42S	3122.47W	-3122.47	-3504.42 -7133.27
.	8920	7142.74	18.68	192.38	7092.74	4722.74	3507.55S	3123.15W	-3123.15	-3507.55 -7142.74
.	8930	7152.22	18.68	192.38	7102.22	4725.94	3510.67S	3123.84W	-3123.84	-3510.67 -7152.22
147	8940	7161.69	18.66	191.9	7111.69	4729.15	3513.8S	3124.53W	-3124.53	-3513.8 -7161.69
.	8950	7171.17	18.57	191.44	7121.17	4732.33	3516.92S	3125.16W	-3125.16	-3516.92 -7171.17
.	8960	7180.65	18.57	191.44	7130.65	4735.52	3520.05S	3125.79W	-3125.79	-3520.05 -7180.65
148	8970	7190.13	18.49	190.98	7140.13	4738.7	3523.17S	3126.42W	-3126.42	-3523.17 -7190.13
.	8980	7199.62	18.3	190.67	7149.62	4741.84	3526.25S	3127W	-3127	-3526.25 -7199.62
.	8990	7209.12	18.3	190.67	7159.12	4744.98	3529.34S	3127.58W	-3127.58	-3529.34 -7209.12
149	9000	7218.61	18.1	190.36	7168.61	4748.12	3532.42S	3128.17W	-3128.17	-3532.42 -7218.61
.	9010	7228.11	18.17	190.11	7178.11	4751.24	3535.49S	3128.71W	-3128.71	-3535.49 -7228.11
.	9020	7237.61	18.17	190.11	7187.61	4754.36	3538.56S	3129.26W	-3129.26	-3538.56 -7237.61
150	9030	7247.12	18.24	189.86	7197.12	4757.47	3541.63S	3129.81W	-3129.81	-3541.63 -7247.12
.	9040	7256.62	18.18	189.63	7206.62	4760.6	3544.71S	3130.33W	-3130.33	-3544.71 -7256.62
.	9050	7266.12	18.18	189.63	7216.12	4763.72	3547.79S	3130.85W	-3130.85	-3547.79 -7266.12
151	9060	7275.62	18.12	189.4	7225.62	4766.84	3550.86S	3131.37W	-3131.37	-3550.86 -7275.62
.	9070	7285.12	18.15	189.25	7235.12	4769.95	3553.94S	3131.87W	-3131.87	-3553.94 -7285.12
.	9080	7294.62	18.15	189.25	7244.62	4773.06	3557.01S	3132.37W	-3132.37	-3557.01 -7294.62
152	9090	7304.13	18.17	189.09	7254.13	4776.18	3560.08S	3132.87W	-3132.87	-3560.08 -7304.13
.	9100	7313.62	18.27	188.78	7263.62	4779.31	3563.18S	3133.35W	-3133.35	-3563.18 -7313.62
.	9110	7323.12	18.27	188.78	7273.12	4782.45	3566.28S	3133.83W	-3133.83	-3566.28 -7323.12
153	9120	7332.61	18.37	188.48	7282.61	4785.58	3569.38S	3134.31W	-3134.31	-3569.38 -7332.61
.	9130	7342.1	18.44	188.14	7292.1	4788.75	3572.51S	3134.76W	-3134.76	-3572.51 -7342.1
.	9140	7351.59	18.44	188.14	7301.59	4791.91	3575.64S	3135.21W	-3135.21	-3575.64 -7351.59
154	9150	7361.07	18.51	187.8	7311.07	4795.07	3578.77S	3135.65W	-3135.65	-3578.77 -7361.07

lo6-25st final SURVEY										
.	9160	7370.56	18.42	187.62	7320.56	4798.23	3581.9S	3136.07W	-3136.07	-3581.9 -7370.56
.	9170	7380.05	18.42	187.62	7330.05	4801.39	3585.03S	3136.49W	-3136.49	-3585.03 -7380.05
155	9180	7389.54	18.33	187.45	7339.54	4804.55	3588.16S	3136.91W	-3136.91	-3588.16 -7389.54
.	9190	7399.02	18.57	188.84	7349.02	4807.74	3591.31S	3137.4W	-3137.4	-3591.31 -7399.02
.	9200	7408.5	18.57	188.84	7358.5	4810.92	3594.46S	3137.89W	-3137.89	-3594.46 -7408.5
156	9210	7417.97	18.81	190.24	7367.97	4814.11	3597.61S	3138.38W	-3138.38	-3597.61 -7417.97
.	9220	7427.43	18.92	191.05	7377.43	4817.35	3600.79S	3139W	-3139	-3600.79 -7427.43
.	9230	7436.89	18.92	191.05	7386.89	4820.59	3603.97S	3139.62W	-3139.62	-3603.97 -7436.89
157	9240	7446.35	19.02	191.87	7396.35	4823.83	3607.15S	3140.24W	-3140.24	-3607.15 -7446.35
.	9250	7455.82	18.9	191.97	7405.82	4827.07	3610.32S	3140.92W	-3140.92	-3610.32 -7455.82
.	9260	7465.28	18.9	191.97	7415.28	4830.31	3613.49S	3141.59W	-3141.59	-3613.49 -7465.28
158	9270	7474.74	18.77	192.07	7424.74	4833.55	3616.66S	3142.26W	-3142.26	-3616.66 -7474.74
.	9280	7484.21	18.65	192.07	7434.21	4836.75	3619.79S	3142.93W	-3142.93	-3619.79 -7484.21
.	9290	7493.69	18.65	192.07	7443.69	4839.94	3622.91S	3143.6W	-3143.6	-3622.91 -7493.69
159	9300	7503.16	18.52	192.08	7453.16	4843.14	3626.04S	3144.27W	-3144.27	-3626.04 -7503.16
.	9310	7512.65	18.35	192.46	7462.65	4846.29	3629.11S	3144.95W	-3144.95	-3629.11 -7512.65
.	9320	7522.14	18.35	192.46	7472.14	4849.44	3632.19S	3145.62W	-3145.62	-3632.19 -7522.14
160	9330	7531.64	18.18	192.84	7481.64	4852.59	3635.26S	3146.3W	-3146.3	-3635.26 -7531.64
.	9340	7541.13	18.29	193	7491.13	4855.73	3638.32S	3147.01W	-3147.01	-3638.32 -7541.13
.	9350	7550.63	18.29	193	7500.63	4858.86	3641.38S	3147.72W	-3147.72	-3641.38 -7550.63
161	9360	7560.12	18.39	193.16	7510.12	4862	3644.44S	3148.42W	-3148.42	-3644.44 -7560.12
.	9370	7569.61	18.34	193.4	7519.61	4865.15	3647.5S	3149.15W	-3149.15	-3647.5 -7569.61
.	9380	7579.1	18.34	193.4	7529.1	4868.3	3650.56S	3149.88W	-3149.88	-3650.56 -7579.1
162	9390	7588.6	18.3	193.63	7538.6	4871.44	3653.62S	3150.61W	-3150.61	-3653.62 -7588.6
.	9400	7598.11	17.91	193.63	7548.11	4874.52	3656.61S	3151.33W	-3151.33	-3656.61 -7598.11
.	9410	7607.63	17.91	193.63	7557.63	4877.59	3659.6S	3152.06W	-3152.06	-3659.6 -7607.63
163	9420	7617.14	17.52	193.63	7567.14	4880.67	3662.59S	3152.78W	-3152.78	-3662.59 -7617.14
.	9430	7626.68	17.41	193.83	7576.68	4883.66	3665.49S	3153.5W	-3153.5	-3665.49 -7626.68
.	9440	7636.23	17.41	193.83	7586.23	4886.65	3668.39S	3154.21W	-3154.21	-3668.39 -7636.23
164	9450	7645.77	17.29	194.02	7595.77	4889.64	3671.3S	3154.93W	-3154.93	-3671.3 -7645.77
.	9460	7655.33	17.03	193.89	7605.33	4892.57	3674.14S	3155.63W	-3155.63	-3674.14 -7655.33
.	9470	7664.89	17.03	193.89	7614.89	4895.5	3676.99S	3156.33W	-3156.33	-3676.99 -7664.89
165	9480	7674.45	16.77	193.75	7624.45	4898.43	3679.83S	3157.04W	-3157.04	-3679.83 -7674.45
.	9490	7684.05	16.32	193.75	7634.05	4901.24	3682.56S	3157.7W	-3157.7	-3682.56 -7684.05
.	9500	7693.65	16.32	193.75	7643.65	4904.05	3685.29S	3158.37W	-3158.37	-3685.29 -7693.65
.	9510	7703.24	16.32	193.75	7653.24	4906.86	3688.02S	3159.04W	-3159.04	-3688.02 -7703.24
.	9520	7712.84	16.32	193.75	7662.84	4909.67	3690.75S	3159.71W	-3159.71	-3690.75 -7712.84
.	9530	7722.44	16.32	193.75	7672.44	4912.48	3693.48S	3160.38W	-3160.38	-3693.48 -7722.44
.	9540	7732.04	16.32	193.75	7682.04	4915.29	3696.2S	3161.04W	-3161.04	-3696.2 -7732.04
.	9550	7741.63	16.32	193.75	7691.63	4918.1	3698.93S	3161.71W	-3161.71	-3698.93 -7741.63
.	9560	7751.23	16.32	193.75	7701.23	4920.91	3701.66S	3162.38W	-3162.38	-3701.66 -7751.23
.	9570	7760.83	16.32	193.75	7710.83	4923.72	3704.39S	3163.05W	-3163.05	-3704.39 -7760.83
.	9580	7770.43	16.32	193.75	7720.43	4926.53	3707.12S	3163.71W	-3163.71	-3707.12 -7770.43
.	9590	7780.02	16.32	193.75	7730.02	4929.34	3709.85S	3164.38W	-3164.38	-3709.85 -7780.02
.	9600	7789.62	16.32	193.75	7739.62	4932.15	3712.58S	3165.05W	-3165.05	-3712.58 -7789.62
.	9610	7799.22	16.32	193.75	7749.22	4934.96	3715.31S	3165.72W	-3165.72	-3715.31 -7799.22
.	9620	7808.81	16.32	193.75	7758.81	4937.76	3718.04S	3166.38W	-3166.38	-3718.04 -7808.81
.	9630	7818.41	16.32	193.75	7768.41	4940.57	3720.77S	3167.05W	-3167.05	-3720.77 -7818.41
.	9640	7828.01	16.32	193.75	7778.01	4943.38	3723.5S	3167.72W	-3167.72	-3723.5 -7828.01

						lo6-25st	final	SURVEY				
.	9650	7837.61	16.32	193.75	7787.61	4946.19	3726.23S	3168.39W	-3168.39	-3726.23	-7837.61	
.	9660	7847.2	16.32	193.75	7797.2	4949	3728.95S	3169.06W	-3169.06	-3728.95	-7847.2	
.	9670	7856.8	16.32	193.75	7806.8	4951.81	3731.68S	3169.72W	-3169.72	-3731.68	-7856.8	
.	9680	7866.4	16.32	193.75	7816.4	4954.62	3734.41S	3170.39W	-3170.39	-3734.41	-7866.4	
.	9690	7875.99	16.32	193.75	7825.99	4957.43	3737.14S	3171.06W	-3171.06	-3737.14	-7875.99	
.	9700	7885.59	16.32	193.75	7835.59	4960.24	3739.87S	3171.73W	-3171.73	-3739.87	-7885.59	
.	9710	7895.19	16.32	193.75	7845.19	4963.05	3742.6S	3172.39W	-3172.39	-3742.6	-7895.19	
.	9720	7904.79	16.32	193.75	7854.79	4965.86	3745.33S	3173.06W	-3173.06	-3745.33	-7904.79	
.	9730	7914.38	16.32	193.75	7864.38	4968.67	3748.06S	3173.73W	-3173.73	-3748.06	-7914.38	
.	9740	7923.98	16.32	193.75	7873.98	4971.48	3750.79S	3174.4W	-3174.4	-3750.79	-7923.98	
.	9750	7933.58	16.32	193.75	7883.58	4974.29	3753.52S	3175.07W	-3175.07	-3753.52	-7933.58	
.	9760	7943.17	16.32	193.75	7893.17	4977.1	3756.25S	3175.73W	-3175.73	-3756.25	-7943.17	
.	9770	7952.77	16.32	193.75	7902.77	4979.91	3758.98S	3176.4W	-3176.4	-3758.98	-7952.77	
.	9780	7962.37	16.32	193.75	7912.37	4982.72	3761.71S	3177.07W	-3177.07	-3761.71	-7962.37	
.	9790	7971.97	16.32	193.75	7921.97	4985.53	3764.43S	3177.74W	-3177.74	-3764.43	-7971.97	
.	9800	7981.56	16.32	193.75	7931.56	4988.34	3767.16S	3178.4W	-3178.4	-3767.16	-7981.56	
166	9803	7984.44	15.87	193.75	7934.44	4989.18	3767.98S	3178.6W	-3178.6	-3767.98	-7984.44	

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