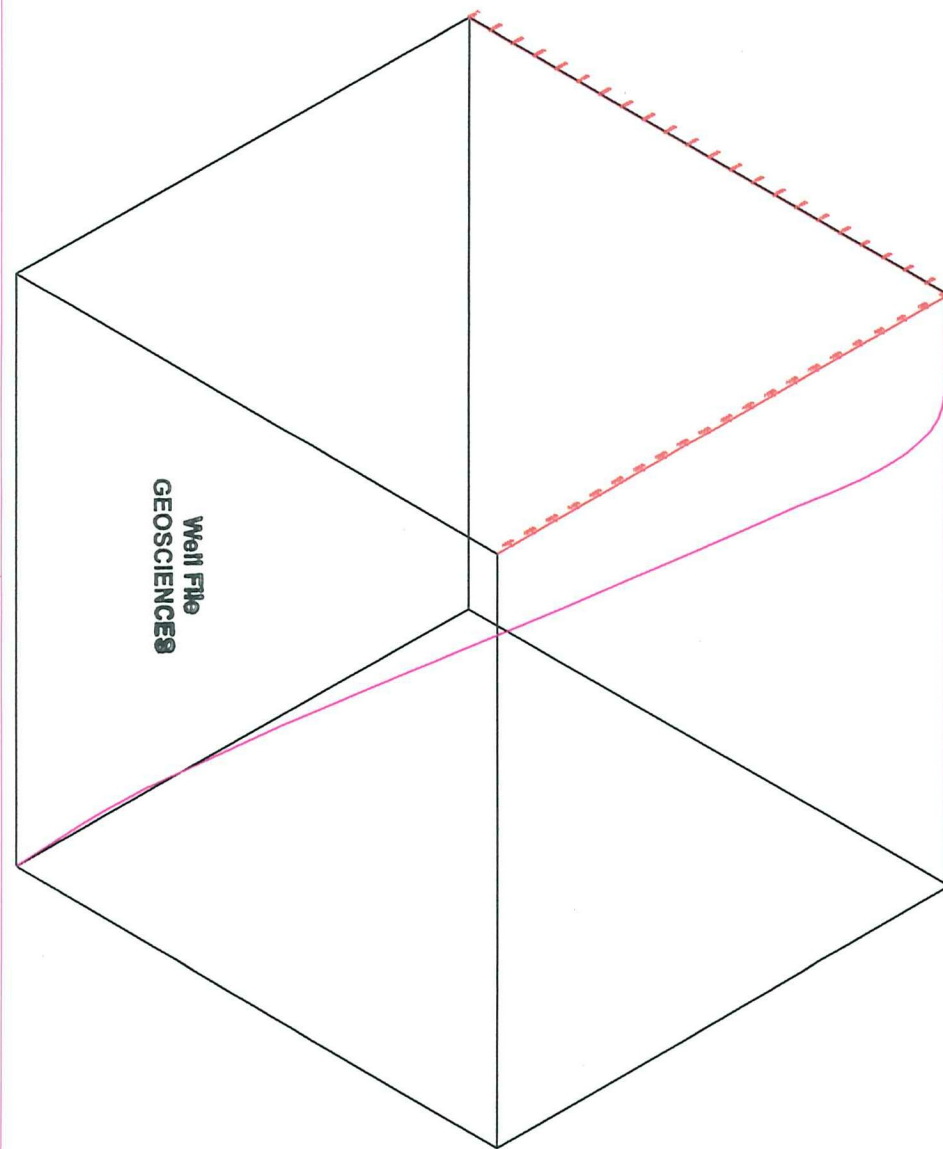
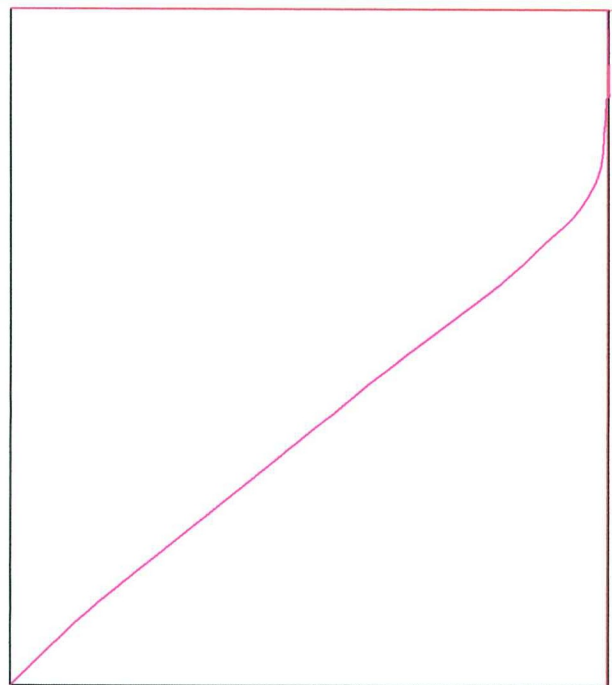
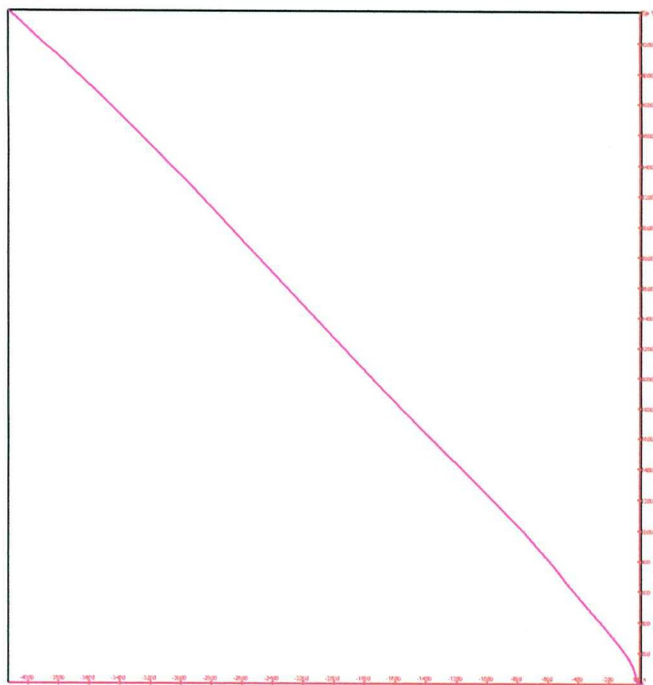


LW16-26



Well File
GEOSCIENCES



LO16-26 Survey_SURVEY

ALPASER - Analistas en Interpretación Gráfica (AIG)
 XY-DATOS® ver. 2000-FH
 Programa de cálculo de coordenadas Direccionales de Pozo
 Cliente : PETRO-TECH PERUANA S.A.
 Campo : LOBITOS
 Posición N/S : 0
 Posición W/E : 0
 Pozo : LO16-26
 Elevación : 50
 Incremento : 10
 Fecha : 26/08/2002
 Hora : 13:12

Well File
 GEOSCIENCES

Nº Survey	MD (ft)	TVD (ft)	Ang (°)	Rumbo (°)	SS (ft)	THD (ft)	Dirección (N/S ft) (E/W ft)		(X ft)	Coordenadas (Y ft) (Z ft)	
1	0	0	0	0	-50	0	0N	0E	0	0	0
.	10	10	0.9	45	-40	0.16	0.11N	0.11E	0.11	0.11	-10
.	20	20	0.9	45	-30	0.31	0.22N	0.22E	0.22	0.22	-20
.	30	30	0.9	45	-20	0.47	0.33N	0.33E	0.33	0.33	-30
.	40	40	0.9	45	-10	0.63	0.44N	0.44E	0.44	0.44	-40
.	50	49.99	0.9	45	-0.01	0.79	0.56N	0.56E	0.56	0.56	-49.99
.	60	59.99	0.9	45	9.99	0.94	0.67N	0.67E	0.67	0.67	-59.99
.	70	69.99	0.9	45	19.99	1.1	0.78N	0.78E	0.78	0.78	-69.99
.	80	79.99	0.9	45	29.99	1.26	0.89N	0.89E	0.89	0.89	-79.99
.	90	89.99	0.9	45	39.99	1.41	1N	1E	1	1	-89.99
.	100	99.99	0.9	45	49.99	1.57	1.11N	1.11E	1.11	1.11	-99.99
.	110	109.99	0.9	45	59.99	1.73	1.22N	1.22E	1.22	1.22	-109.99
.	120	119.99	0.9	45	69.99	1.88	1.33N	1.33E	1.33	1.33	-119.99
.	130	129.98	0.9	45	79.98	2.04	1.44N	1.44E	1.44	1.44	-129.98
.	140	139.98	0.9	45	89.98	2.2	1.55N	1.55E	1.55	1.55	-139.98
.	150	149.98	0.9	45	99.98	2.36	1.67N	1.67E	1.67	1.67	-149.98
.	160	159.98	0.9	45	109.98	2.51	1.78N	1.78E	1.78	1.78	-159.98
.	170	169.98	0.9	45	119.98	2.67	1.89N	1.89E	1.89	1.89	-169.98
.	180	179.98	0.9	45	129.98	2.83	2N	2E	2	2	-179.98
.	190	189.98	0.9	45	139.98	2.98	2.11N	2.11E	2.11	2.11	-189.98
.	200	199.98	0.9	45	149.98	3.14	2.22N	2.22E	2.22	2.22	-199.98
.	210	209.97	0.9	45	159.97	3.3	2.33N	2.33E	2.33	2.33	-209.97
.	220	219.97	0.9	45	169.97	3.46	2.44N	2.44E	2.44	2.44	-219.97
.	230	229.97	0.9	45	179.97	3.61	2.55N	2.55E	2.55	2.55	-229.97
.	240	239.97	0.9	45	189.97	3.77	2.67N	2.67E	2.67	2.67	-239.97
.	250	249.97	0.9	45	199.97	3.93	2.78N	2.78E	2.78	2.78	-249.97

LO16-26 Survey_SURVEY											
.	260	259.97	0.9	45	209.97	4.08	2.89N	2.89E	2.89	2.89	-259.97
.	270	269.97	0.9	45	219.97	4.24	3N	3E	3	3	-269.97
.	280	279.97	0.9	45	229.97	4.4	3.11N	3.11E	3.11	3.11	-279.97
.	290	289.96	0.9	45	239.96	4.56	3.22N	3.22E	3.22	3.22	-289.96
.	300	299.96	0.9	45	249.96	4.71	3.33N	3.33E	3.33	3.33	-299.96
.	310	309.96	0.9	45	259.96	4.87	3.44N	3.44E	3.44	3.44	-309.96
.	320	319.96	0.9	45	269.96	5.03	3.55N	3.55E	3.55	3.55	-319.96
.	330	329.96	0.9	45	279.96	5.18	3.67N	3.67E	3.67	3.67	-329.96
.	340	339.96	0.9	45	289.96	5.34	3.78N	3.78E	3.78	3.78	-339.96
2	346	345.96	1.8	90	295.96	5.43	3.84N	3.84E	3.84	3.84	-345.96
.	350	349.96	1.69	90	299.96	5.55	3.84N	3.96E	3.96	3.84	-349.96
.	360	359.95	1.69	90	309.95	5.85	3.84N	4.26E	4.26	3.84	-359.95
.	370	369.95	1.69	90	319.95	6.14	3.84N	4.55E	4.55	3.84	-369.95
.	380	379.94	1.69	90	329.94	6.44	3.84N	4.85E	4.85	3.84	-379.94
.	390	389.94	1.69	90	339.94	6.73	3.84N	5.14E	5.14	3.84	-389.94
.	400	399.93	1.69	90	349.93	7.03	3.84N	5.44E	5.44	3.84	-399.93
.	410	409.93	1.69	90	359.93	7.32	3.84N	5.73E	5.73	3.84	-409.93
.	420	419.93	1.69	90	369.93	7.62	3.84N	6.03E	6.03	3.84	-419.93
.	430	429.92	1.69	90	379.92	7.91	3.84N	6.32E	6.32	3.84	-429.92
3	436	435.92	1.58	90	385.92	8.09	3.84N	6.5E	6.5	3.84	-435.92
.	440	439.92	1.34	90	389.92	8.18	3.84N	6.59E	6.59	3.84	-439.92
.	450	449.91	1.34	90	399.91	8.42	3.84N	6.82E	6.82	3.84	-449.91
.	460	459.91	1.34	90	409.91	8.65	3.84N	7.06E	7.06	3.84	-459.91
.	470	469.91	1.34	90	419.91	8.88	3.84N	7.29E	7.29	3.84	-469.91
.	480	479.91	1.34	90	429.91	9.12	3.84N	7.53E	7.53	3.84	-479.91
.	490	489.9	1.34	90	439.9	9.35	3.84N	7.76E	7.76	3.84	-489.9
.	500	499.9	1.34	90	449.9	9.59	3.84N	7.99E	7.99	3.84	-499.9
.	510	509.9	1.34	90	459.9	9.82	3.84N	8.23E	8.23	3.84	-509.9
4	516	515.9	1.1	90	465.9	9.96	3.84N	8.37E	8.37	3.84	-515.9
.	520	519.9	1.1	90	469.9	10.04	3.84N	8.44E	8.44	3.84	-519.9
5	527	526.89	1.1	90	476.89	10.17	3.84N	8.58E	8.58	3.84	-526.89
.	530	529.89	1.09	90	479.89	10.23	3.84N	8.64E	8.64	3.84	-529.89
.	540	539.89	1.09	90	489.89	10.42	3.84N	8.83E	8.83	3.84	-539.89
.	550	549.89	1.09	90	499.89	10.61	3.84N	9.01E	9.01	3.84	-549.89
6	558	557.89	1.07	90	507.89	10.76	3.84N	9.17E	9.17	3.84	-557.89
.	560	559.89	1.35	72.94	509.89	10.81	3.86N	9.21E	9.21	3.86	-559.89
.	570	569.89	1.35	72.94	519.89	11.04	3.93N	9.44E	9.44	3.93	-569.89
.	580	579.88	1.35	72.94	529.88	11.28	4N	9.66E	9.66	4	-579.88
7	588	587.88	1.63	55.87	537.88	11.46	4.05N	9.84E	9.84	4.05	-587.88
.	590	589.88	1.91	39.47	539.88	11.53	4.1N	9.88E	9.88	4.1	-589.88
.	600	599.87	1.91	39.47	549.87	11.86	4.36N	10.1E	10.1	4.36	-599.87
8	609	608.87	2.18	23.06	558.87	12.16	4.59N	10.29E	10.29	4.59	-608.87
.	610	609.87	2.34	181.43	559.87	12.2	4.55N	10.29W	-10.29	4.55	-609.87
.	620	619.86	2.34	181.43	569.86	12.61	4.14N	10.3W	-10.3	4.14	-619.86
9	628	627.85	2.5	339.8	577.85	12.94	3.81N	10.3W	-10.3	3.81	-627.85
.	630	629.85	2.8	334.85	579.85	13.04	3.9N	10.35W	-10.35	3.9	-629.85

LO16-26 Survey_SURVEY										
.	640	639.84	2.8	334.85	589.84	13.52	4.34N	10.55W	-10.55	4.34 -639.84
10	648	647.83	3.1	329.9	597.83	13.92	4.7N	10.72W	-10.72	4.7 -647.83
.	650	649.83	3.06	329.32	599.83	14.02	4.79N	10.77W	-10.77	4.79 -649.83
.	660	659.81	3.06	329.32	609.81	14.56	5.25N	11.05W	-11.05	5.25 -659.81
.	670	669.8	3.06	329.32	619.8	15.09	5.71N	11.32W	-11.32	5.71 -669.8
.	680	679.78	3.06	329.32	629.78	15.62	6.17N	11.59W	-11.59	6.17 -679.78
11	687	686.77	3.02	328.73	636.77	16	6.49N	11.78W	-11.78	6.49 -686.77
.	690	689.77	4.01	306.77	639.77	16.21	6.61N	11.95W	-11.95	6.61 -689.77
.	700	699.74	4.01	306.77	649.74	16.91	7.03N	12.51W	-12.51	7.03 -699.74
.	710	709.72	4.01	306.77	659.72	17.61	7.45N	13.07W	-13.07	7.45 -709.72
.	720	719.69	4.01	306.77	669.69	18.31	7.87N	13.63W	-13.63	7.87 -719.69
.	730	729.67	4.01	306.77	679.67	19	8.29N	14.19W	-14.19	8.29 -729.67
.	740	739.64	4.01	306.77	689.64	19.7	8.71N	14.75W	-14.75	8.71 -739.64
12	748	747.62	5	284.8	697.62	20.26	9.04N	15.2W	-15.2	9.04 -747.62
.	750	749.61	6.99	313.69	699.61	20.51	9.21N	15.38W	-15.38	9.21 -749.61
.	760	759.54	6.99	313.69	709.54	21.72	10.05N	16.26W	-16.26	10.05 -759.54
.	770	769.46	6.99	313.69	719.46	22.94	10.89N	17.13W	-17.13	10.89 -769.46
.	780	779.39	6.99	313.69	729.39	24.15	11.73N	18.01W	-18.01	11.73 -779.39
.	790	789.31	6.99	313.69	739.31	25.37	12.57N	18.89W	-18.89	12.57 -789.31
.	800	799.24	6.99	313.69	749.24	26.59	13.41N	19.77W	-19.77	13.41 -799.24
.	810	809.16	6.99	313.69	759.16	27.8	14.25N	20.65W	-20.65	14.25 -809.16
.	820	819.09	6.99	313.69	769.09	29.02	15.09N	21.53W	-21.53	15.09 -819.09
13	828	827.03	8.97	342.57	777.03	29.99	15.76N	22.24W	-22.24	15.76 -827.03
.	830	829	9.93	343.59	779	30.34	16.09N	22.33W	-22.33	16.09 -829
.	840	838.85	9.93	343.59	788.85	32.06	17.75N	22.82W	-22.82	17.75 -838.85
.	850	848.7	9.93	343.59	798.7	33.79	19.4N	23.31W	-23.31	19.4 -848.7
14	858	856.58	10.89	344.6	806.58	35.17	20.72N	23.7W	-23.7	20.72 -856.58
.	860	858.54	12.05	348.2	808.54	35.58	21.13N	23.78W	-23.78	21.13 -858.54
.	870	868.32	12.05	348.2	818.32	37.67	23.18N	24.21W	-24.21	23.18 -868.32
.	880	878.1	12.05	348.2	828.1	39.76	25.22N	24.64W	-24.64	25.22 -878.1
15	889	886.9	13.2	351.8	836.9	41.63	27.06N	25.02W	-25.02	27.06 -886.9
.	890	887.86	15.35	351.45	837.86	41.9	27.32N	25.06W	-25.06	27.32 -887.86
.	900	897.51	15.35	351.45	847.51	44.55	29.94N	25.45W	-25.45	29.94 -897.51
.	910	907.15	15.35	351.45	857.15	47.19	32.55N	25.85W	-25.85	32.55 -907.15
.	920	916.79	15.35	351.45	866.79	49.84	35.17N	26.24W	-26.24	35.17 -916.79
.	930	926.44	15.35	351.45	876.44	52.49	37.79N	26.63W	-26.63	37.79 -926.44
.	940	936.08	15.35	351.45	886.08	55.13	40.41N	27.03W	-27.03	40.41 -936.08
.	950	945.72	15.35	351.45	895.72	57.78	43.02N	27.42W	-27.42	43.02 -945.72
16	952	947.65	17.5	351.1	897.65	58.31	43.55N	27.5W	-27.5	43.55 -947.65
.	960	955.23	18.6	349.85	905.23	60.86	46.06N	27.95W	-27.95	46.06 -955.23
.	970	964.71	18.6	349.85	914.71	64.05	49.2N	28.51W	-28.51	49.2 -964.71
.	980	974.19	18.6	349.85	924.19	67.24	52.34N	29.07W	-29.07	52.34 -974.19
17	984	977.98	19.7	348.6	927.98	68.52	53.59N	29.3W	-29.3	53.59 -977.98
.	990	983.58	20.9	348.55	933.58	70.66	55.69N	29.72W	-29.72	55.69 -983.58
.	1000	992.93	20.9	348.55	942.93	74.23	59.19N	30.43W	-30.43	59.19 -992.93
.	1010	1002.27	20.9	348.55	952.27	77.79	62.69N	31.14W	-31.14	62.69 -1002.27

LO16-26 Survey_SURVEY											
18	1015	1006.94	22.1	348.5	956.94	79.58	64.43N	31.49W	-31.49	64.43	-1006.94
.	1020	1011.53	23.25	347.1	961.53	81.55	66.36N	31.93W	-31.93	66.36	-1011.53
.	1030	1020.72	23.25	347.1	970.72	85.5	70.21N	32.82W	-32.82	70.21	-1020.72
.	1040	1029.91	23.25	347.1	979.91	89.45	74.05N	33.7W	-33.7	74.05	-1029.91
19	1046	1035.42	24.4	345.7	985.42	91.81	76.36N	34.23W	-34.23	76.36	-1035.42
.	1050	1039.03	25.75	343.9	989.03	93.55	78.03N	34.71W	-34.71	78.03	-1039.03
.	1060	1048.03	25.75	343.9	998.03	97.9	82.21N	35.91W	-35.91	82.21	-1048.03
.	1070	1057.04	25.75	343.9	1007.04	102.24	86.38N	37.12W	-37.12	86.38	-1057.04
.	1080	1066.05	25.75	343.9	1016.05	106.59	90.55N	38.32W	-38.32	90.55	-1066.05
20	1081	1066.95	27.1	342.1	1016.95	107.02	90.97N	38.44W	-38.44	90.97	-1066.95
.	1090	1074.88	28.15	340.45	1024.88	111.27	94.97N	39.86W	-39.86	94.97	-1074.88
.	1100	1083.7	28.15	340.45	1033.7	115.98	99.42N	41.44W	-41.44	99.42	-1083.7
21	1109	1091.63	29.2	338.8	1041.63	120.23	103.42N	42.86W	-42.86	103.42	-1091.63
.	1110	1092.5	30.15	337.52	1042.5	120.73	103.88N	43.05W	-43.05	103.88	-1092.5
.	1120	1101.15	30.15	337.52	1051.15	125.75	108.52N	44.98W	-44.98	108.52	-1101.15
.	1130	1109.79	30.15	337.52	1059.79	130.78	113.17N	46.9W	-46.9	113.17	-1109.79
22	1133	1112.39	31.1	336.24	1062.39	132.28	114.56N	47.47W	-47.47	114.56	-1112.39
.	1140	1118.3	32.35	334.92	1068.3	136.03	117.95N	49.06W	-49.06	117.95	-1118.3
.	1150	1126.75	32.35	334.92	1076.75	141.38	122.8N	51.33W	-51.33	122.8	-1126.75
.	1160	1135.2	32.35	334.92	1085.2	146.73	127.64N	53.6W	-53.6	127.64	-1135.2
23	1165	1139.42	33.6	333.6	1089.42	149.41	130.07N	54.73W	-54.73	130.07	-1139.42
.	1170	1143.54	34.5	331.95	1093.54	152.24	132.57N	56.06W	-56.06	132.57	-1143.54
.	1180	1151.78	34.5	331.95	1101.78	157.9	137.56N	58.72W	-58.72	137.56	-1151.78
.	1190	1160.02	34.5	331.95	1110.02	163.57	142.56N	61.39W	-61.39	142.56	-1160.02
24	1196	1164.97	35.4	330.3	1114.97	166.97	145.56N	62.99W	-62.99	145.56	-1164.97
.	1200	1168.19	36.45	328.85	1118.19	169.34	147.6N	64.22W	-64.22	147.6	-1168.19
.	1210	1176.23	36.45	328.85	1126.23	175.28	152.68N	67.29W	-67.29	152.68	-1176.23
.	1220	1184.27	36.45	328.85	1134.27	181.22	157.77N	70.36W	-70.36	157.77	-1184.27
25	1227	1189.91	37.5	327.4	1139.91	185.38	161.32N	72.51W	-72.51	161.32	-1189.91
.	1230	1192.26	38.35	325.8	1142.26	187.24	162.86N	73.56W	-73.56	162.86	-1192.26
.	1240	1200.1	38.35	325.8	1150.1	193.45	168N	77.05W	-77.05	168	-1200.1
.	1250	1207.94	38.35	325.8	1157.94	199.65	173.13N	80.54W	-80.54	173.13	-1207.94
26	1259	1215	39.2	324.2	1165	205.24	177.75N	83.67W	-83.67	177.75	-1215
.	1260	1215.77	39.95	323.9	1165.77	205.88	178.26N	84.05W	-84.05	178.26	-1215.77
.	1270	1223.43	39.95	323.9	1173.43	212.3	183.45N	87.84W	-87.84	183.45	-1223.43
.	1280	1231.1	39.95	323.9	1181.1	218.72	188.64N	91.62W	-91.62	188.64	-1231.1
27	1290	1238.77	40.7	323.6	1188.77	225.14	193.83N	95.4W	-95.4	193.83	-1238.77
.	1300	1246.26	41.45	322.85	1196.26	231.76	199.11N	99.4W	-99.4	199.11	-1246.26
.	1310	1253.76	41.45	322.85	1203.76	238.38	204.38N	103.4W	-103.4	204.38	-1253.76
.	1320	1261.25	41.45	322.85	1211.25	245	209.66N	107.4W	-107.4	209.66	-1261.25
28	1322	1262.75	42.2	322.1	1212.75	246.33	210.71N	108.19W	-108.19	210.71	-1262.75
.	1330	1268.58	43.2	322.15	1218.58	251.8	215.04N	111.55W	-111.55	215.04	-1268.58
.	1340	1275.87	43.2	322.15	1225.87	258.65	220.44N	115.76W	-115.76	220.44	-1275.87
.	1350	1283.16	43.2	322.15	1233.16	265.49	225.85N	119.96W	-119.96	225.85	-1283.16
.	1360	1290.45	43.2	322.15	1240.45	272.34	231.25N	124.16W	-124.16	231.25	-1290.45
.	1370	1297.74	43.2	322.15	1247.74	279.18	236.66N	128.36W	-128.36	236.66	-1297.74

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.	1380	1305.03	43.2	322.15	1255.03	286.03	242.06N	132.56W	-132.56	242.06	-1305.03
29	1384	1307.95	44.2	322.2	1257.95	288.77	244.23N	134.24W	-134.24	244.23	-1307.95
.	1390	1312.16	45.45	322.4	1262.16	293.04	247.61N	136.85W	-136.85	247.61	-1312.16
.	1400	1319.17	45.45	322.4	1269.17	300.17	253.26N	141.19W	-141.19	253.26	-1319.17
.	1410	1326.19	45.45	322.4	1276.19	307.3	258.91N	145.54W	-145.54	258.91	-1326.19
.	1420	1333.2	45.45	322.4	1283.2	314.42	264.55N	149.89W	-149.89	264.55	-1333.2
.	1430	1340.22	45.45	322.4	1290.22	321.55	270.2N	154.24W	-154.24	270.2	-1340.22
.	1440	1347.23	45.45	322.4	1297.23	328.68	275.85N	158.59W	-158.59	275.85	-1347.23
30	1447	1352.14	46.7	322.6	1302.14	333.66	279.8N	161.63W	-161.63	279.8	-1352.14
.	1450	1354.14	48.2	322.45	1304.14	335.9	281.57N	162.99W	-162.99	281.57	-1354.14
.	1460	1360.81	48.2	322.45	1310.81	343.36	287.48N	167.54W	-167.54	287.48	-1360.81
.	1470	1367.47	48.2	322.45	1317.47	350.81	293.39N	172.08W	-172.08	293.39	-1367.47
.	1480	1374.14	48.2	322.45	1324.14	358.27	299.3N	176.62W	-176.62	299.3	-1374.14
.	1490	1380.8	48.2	322.45	1330.8	365.72	305.21N	181.17W	-181.17	305.21	-1380.8
.	1500	1387.47	48.2	322.45	1337.47	373.17	311.12N	185.71W	-185.71	311.12	-1387.47
31	1510	1394.13	49.7	322.3	1344.13	380.63	317.03N	190.25W	-190.25	317.03	-1394.13
.	1520	1400.35	51.55	320.65	1350.35	388.46	323.09N	195.22W	-195.22	323.09	-1400.35
.	1530	1406.57	51.55	320.65	1356.57	396.29	329.14N	200.18W	-200.18	329.14	-1406.57
.	1540	1412.79	51.55	320.65	1362.79	404.12	335.2N	205.15W	-205.15	335.2	-1412.79
.	1550	1419.01	51.55	320.65	1369.01	411.96	341.26N	210.12W	-210.12	341.26	-1419.01
.	1560	1425.23	51.55	320.65	1375.23	419.79	347.31N	215.08W	-215.08	347.31	-1425.23
.	1570	1431.44	51.55	320.65	1381.44	427.62	353.37N	220.05W	-220.05	353.37	-1431.44
.	1580	1437.66	51.55	320.65	1387.66	435.45	359.42N	225.01W	-225.01	359.42	-1437.66
.	1590	1443.88	51.55	320.65	1393.88	443.28	365.48N	229.98W	-229.98	365.48	-1443.88
.	1600	1450.1	51.55	320.65	1400.1	451.11	371.54N	234.94W	-234.94	371.54	-1450.1
32	1601	1450.72	53.4	319	1400.72	451.9	372.14N	235.44W	-235.44	372.14	-1450.72
.	1610	1455.88	55	318.6	1405.88	459.27	377.67N	240.32W	-240.32	377.67	-1455.88
.	1620	1461.62	55	318.6	1411.62	467.46	383.82N	245.73W	-245.73	383.82	-1461.62
.	1630	1467.35	55	318.6	1417.35	475.65	389.96N	251.15W	-251.15	389.96	-1467.35
.	1640	1473.09	55	318.6	1423.09	483.84	396.11N	256.57W	-256.57	396.11	-1473.09
.	1650	1478.83	55	318.6	1428.83	492.03	402.25N	261.98W	-261.98	402.25	-1478.83
.	1660	1484.56	55	318.6	1434.56	500.23	408.39N	267.4W	-267.4	408.39	-1484.56
33	1664	1486.86	56.6	318.2	1436.86	503.5	410.85N	269.57W	-269.57	410.85	-1486.86
.	1670	1490.03	58.1	318	1440.03	508.6	414.64N	272.98W	-272.98	414.64	-1490.03
.	1680	1495.31	58.1	318	1445.31	517.09	420.95N	278.66W	-278.66	420.95	-1495.31
.	1690	1500.6	58.1	318	1450.6	525.58	427.26N	284.34W	-284.34	427.26	-1500.6
.	1700	1505.88	58.1	318	1455.88	534.07	433.57N	290.02W	-290.02	433.57	-1505.88
.	1710	1511.16	58.1	318	1461.16	542.56	439.87N	295.7W	-295.7	439.87	-1511.16
.	1720	1516.45	58.1	318	1466.45	551.05	446.18N	301.38W	-301.38	446.18	-1516.45
.	1730	1521.73	58.1	318	1471.73	559.54	452.49N	307.06W	-307.06	452.49	-1521.73
.	1740	1527.02	58.1	318	1477.02	568.02	458.8N	312.74W	-312.74	458.8	-1527.02
.	1750	1532.3	58.1	318	1482.3	576.51	465.11N	318.42W	-318.42	465.11	-1532.3
34	1758	1536.53	59.6	317.8	1486.53	583.31	470.16N	322.97W	-322.97	470.16	-1536.53
.	1760	1537.54	59.55	318.15	1487.54	585.03	471.44N	324.12W	-324.12	471.44	-1537.54
.	1770	1542.61	59.55	318.15	1492.61	593.65	477.86N	329.87W	-329.87	477.86	-1542.61
.	1780	1547.68	59.55	318.15	1497.68	602.27	484.29N	335.62W	-335.62	484.29	-1547.68

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.	1790	1552.75	59.55	318.15	1502.75	610.89	490.71N	341.37W	-341.37	490.71	-1552.75
.	1800	1557.81	59.55	318.15	1507.81	619.51	497.13N	347.12W	-347.12	497.13	-1557.81
.	1810	1562.88	59.55	318.15	1512.88	628.13	503.55N	352.88W	-352.88	503.55	-1562.88
.	1820	1567.95	59.55	318.15	1517.95	636.75	509.97N	358.63W	-358.63	509.97	-1567.95
.	1830	1573.02	59.55	318.15	1523.02	645.38	516.39N	364.38W	-364.38	516.39	-1573.02
.	1840	1578.09	59.55	318.15	1528.09	654	522.81N	370.13W	-370.13	522.81	-1578.09
.	1850	1583.15	59.55	318.15	1533.15	662.62	529.24N	375.88W	-375.88	529.24	-1583.15
35	1853	1584.67	59.5	318.5	1534.67	665.2	531.16N	377.61W	-377.61	531.16	-1584.67
.	1860	1588.24	59.35	319.7	1538.24	671.23	535.76N	381.5W	-381.5	535.76	-1588.24
.	1870	1593.34	59.35	319.7	1543.34	679.83	542.32N	387.07W	-387.07	542.32	-1593.34
.	1880	1598.44	59.35	319.7	1548.44	688.43	548.88N	392.63W	-392.63	548.88	-1598.44
.	1890	1603.54	59.35	319.7	1553.54	697.03	555.44N	398.2W	-398.2	555.44	-1603.54
.	1900	1608.63	59.35	319.7	1558.63	705.64	562N	403.76W	-403.76	562	-1608.63
.	1910	1613.73	59.35	319.7	1563.73	714.24	568.56N	409.32W	-409.32	568.56	-1613.73
36	1916	1616.79	59.2	320.9	1566.79	719.4	572.5N	412.66W	-412.66	572.5	-1616.79
.	1920	1618.83	59.3	321.1	1568.83	722.84	575.17N	414.82W	-414.82	575.17	-1618.83
.	1930	1623.94	59.3	321.1	1573.94	731.44	581.87N	420.22W	-420.22	581.87	-1623.94
.	1940	1629.04	59.3	321.1	1579.04	740.04	588.56N	425.62W	-425.62	588.56	-1629.04
.	1950	1634.15	59.3	321.1	1584.15	748.64	595.25N	431.02W	-431.02	595.25	-1634.15
.	1960	1639.26	59.3	321.1	1589.26	757.24	601.94N	436.42W	-436.42	601.94	-1639.26
.	1970	1644.36	59.3	321.1	1594.36	765.83	608.63N	441.82W	-441.82	608.63	-1644.36
.	1980	1649.47	59.3	321.1	1599.47	774.43	615.33N	447.22W	-447.22	615.33	-1649.47
.	1990	1654.57	59.3	321.1	1604.57	783.03	622.02N	452.62W	-452.62	622.02	-1654.57
.	2000	1659.68	59.3	321.1	1609.68	791.63	628.71N	458.02W	-458.02	628.71	-1659.68
.	2010	1664.78	59.3	321.1	1614.78	800.23	635.4N	463.42W	-463.42	635.4	-1664.78
.	2020	1669.89	59.3	321.1	1619.89	808.83	642.09N	468.82W	-468.82	642.09	-1669.89
.	2030	1674.99	59.3	321.1	1624.99	817.43	648.78N	474.22W	-474.22	648.78	-1674.99
.	2040	1680.1	59.3	321.1	1630.1	826.02	655.48N	479.62W	-479.62	655.48	-1680.1
37	2041	1680.61	59.4	321.3	1630.61	826.88	656.15N	480.16W	-480.16	656.15	-1680.61
.	2050	1685.2	59.3	322.1	1635.2	834.62	662.25N	484.91W	-484.91	662.25	-1685.2
.	2060	1690.31	59.3	322.1	1640.31	843.22	669.04N	490.19W	-490.19	669.04	-1690.31
.	2070	1695.41	59.3	322.1	1645.41	851.82	675.82N	495.47W	-495.47	675.82	-1695.41
.	2080	1700.52	59.3	322.1	1650.52	860.42	682.61N	500.76W	-500.76	682.61	-1700.52
.	2090	1705.63	59.3	322.1	1655.63	869.02	689.39N	506.04W	-506.04	689.39	-1705.63
.	2100	1710.73	59.3	322.1	1660.73	877.61	696.18N	511.32W	-511.32	696.18	-1710.73
.	2110	1715.84	59.3	322.1	1665.84	886.21	702.96N	516.6W	-516.6	702.96	-1715.84
.	2120	1720.94	59.3	322.1	1670.94	894.81	709.75N	521.88W	-521.88	709.75	-1720.94
.	2130	1726.05	59.3	322.1	1676.05	903.41	716.53N	527.17W	-527.17	716.53	-1726.05
38	2135	1728.6	59.2	322.9	1678.6	907.71	719.92N	529.81W	-529.81	719.92	-1728.6
.	2140	1731.16	59.25	322.2	1681.16	912.01	723.32N	532.44W	-532.44	723.32	-1731.16
.	2150	1736.27	59.25	322.2	1686.27	920.6	730.11N	537.71W	-537.71	730.11	-1736.27
.	2160	1741.38	59.25	322.2	1691.38	929.19	736.9N	542.98W	-542.98	736.9	-1741.38
.	2170	1746.5	59.25	322.2	1696.5	937.79	743.69N	548.24W	-548.24	743.69	-1746.5
.	2180	1751.61	59.25	322.2	1701.61	946.38	750.48N	553.51W	-553.51	750.48	-1751.61
.	2190	1756.72	59.25	322.2	1706.72	954.98	757.27N	558.78W	-558.78	757.27	-1756.72
.	2200	1761.83	59.25	322.2	1711.83	963.57	764.06N	564.04W	-564.04	764.06	-1761.83

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.	2210	1766.95	59.25	322.2	1716.95	972.17	770.85N	569.31W	-569.31	770.85	-1766.95
.	2220	1772.06	59.25	322.2	1722.06	980.76	777.64N	574.58W	-574.58	777.64	-1772.06
39	2229	1776.66	59.3	321.5	1726.66	988.49	783.76N	579.32W	-579.32	783.76	-1776.66
.	2230	1777.17	59.3	320.5	1727.17	989.35	784.42N	579.87W	-579.87	784.42	-1777.17
.	2240	1782.28	59.3	320.5	1732.28	997.95	791.05N	585.34W	-585.34	791.05	-1782.28
.	2250	1787.38	59.3	320.5	1737.38	1006.55	797.69N	590.81W	-590.81	797.69	-1787.38
.	2260	1792.49	59.3	320.5	1742.49	1015.15	804.32N	596.28W	-596.28	804.32	-1792.49
.	2270	1797.59	59.3	320.5	1747.59	1023.75	810.96N	601.74W	-601.74	810.96	-1797.59
.	2280	1802.7	59.3	320.5	1752.7	1032.35	817.59N	607.21W	-607.21	817.59	-1802.7
.	2290	1807.8	59.3	320.5	1757.8	1040.94	824.23N	612.68W	-612.68	824.23	-1807.8
.	2300	1812.91	59.3	320.5	1762.91	1049.54	830.86N	618.15W	-618.15	830.86	-1812.91
.	2310	1818.02	59.3	320.5	1768.02	1058.14	837.5N	623.62W	-623.62	837.5	-1818.02
.	2320	1823.12	59.3	320.5	1773.12	1066.74	844.13N	629.09W	-629.09	844.13	-1823.12
40	2324	1825.16	59.3	319.5	1775.16	1070.18	846.79N	631.28W	-631.28	846.79	-1825.16
.	2330	1828.21	59.5	318.5	1778.21	1075.35	850.66N	634.7W	-634.7	850.66	-1828.21
.	2340	1833.28	59.5	318.5	1783.28	1083.97	857.11N	640.41W	-640.41	857.11	-1833.28
.	2350	1838.36	59.5	318.5	1788.36	1092.58	863.56N	646.12W	-646.12	863.56	-1838.36
.	2360	1843.43	59.5	318.5	1793.43	1101.2	870.02N	651.83W	-651.83	870.02	-1843.43
.	2370	1848.51	59.5	318.5	1798.51	1109.81	876.47N	657.54W	-657.54	876.47	-1848.51
.	2380	1853.59	59.5	318.5	1803.59	1118.43	882.92N	663.25W	-663.25	882.92	-1853.59
.	2390	1858.66	59.5	318.5	1808.66	1127.05	889.38N	668.96W	-668.96	889.38	-1858.66
.	2400	1863.74	59.5	318.5	1813.74	1135.66	895.83N	674.67W	-674.67	895.83	-1863.74
.	2410	1868.81	59.5	318.5	1818.81	1144.28	902.28N	680.38W	-680.38	902.28	-1868.81
41	2418	1872.87	59.7	317.5	1822.87	1151.17	907.45N	684.95W	-684.95	907.45	-1872.87
.	2420	1873.87	60.15	317.2	1823.87	1152.91	908.72N	686.13W	-686.13	908.72	-1873.87
.	2430	1878.84	60.15	317.2	1828.84	1161.58	915.08N	692.02W	-692.02	915.08	-1878.84
.	2440	1883.82	60.15	317.2	1833.82	1170.25	921.45N	697.91W	-697.91	921.45	-1883.82
.	2450	1888.8	60.15	317.2	1838.8	1178.93	927.81N	703.8W	-703.8	927.81	-1888.8
.	2460	1893.78	60.15	317.2	1843.78	1187.6	934.18N	709.7W	-709.7	934.18	-1893.78
.	2470	1898.75	60.15	317.2	1848.75	1196.27	940.54N	715.59W	-715.59	940.54	-1898.75
.	2480	1903.73	60.15	317.2	1853.73	1204.95	946.9N	721.48W	-721.48	946.9	-1903.73
.	2490	1908.71	60.15	317.2	1858.71	1213.62	953.27N	727.38W	-727.38	953.27	-1908.71
.	2500	1913.69	60.15	317.2	1863.69	1222.29	959.63N	733.27W	-733.27	959.63	-1913.69
.	2510	1918.66	60.15	317.2	1868.66	1230.97	965.99N	739.16W	-739.16	965.99	-1918.66
42	2513	1920.16	60.6	316.9	1870.16	1233.57	967.9N	740.93W	-740.93	967.9	-1920.16
.	2520	1923.6	60.55	316.8	1873.6	1239.66	972.35N	745.1W	-745.1	972.35	-1923.6
.	2530	1928.51	60.55	316.8	1878.51	1248.37	978.69N	751.06W	-751.06	978.69	-1928.51
.	2540	1933.43	60.55	316.8	1883.43	1257.08	985.04N	757.02W	-757.02	985.04	-1933.43
.	2550	1938.35	60.55	316.8	1888.35	1265.79	991.39N	762.99W	-762.99	991.39	-1938.35
.	2560	1943.26	60.55	316.8	1893.26	1274.5	997.74N	768.95W	-768.95	997.74	-1943.26
.	2570	1948.18	60.55	316.8	1898.18	1283.2	1004.09N	774.91W	-774.91	1004.09	-1948.18
.	2580	1953.1	60.55	316.8	1903.1	1291.91	1010.43N	780.87W	-780.87	1010.43	-1953.1
.	2590	1958.01	60.55	316.8	1908.01	1300.62	1016.78N	786.83W	-786.83	1016.78	-1958.01
.	2600	1962.93	60.55	316.8	1912.93	1309.33	1023.13N	792.79W	-792.79	1023.13	-1962.93
43	2607	1966.37	60.5	316.7	1916.37	1315.42	1027.57N	796.96W	-796.96	1027.57	-1966.37
.	2610	1967.84	60.8	316.2	1917.84	1318.04	1029.46N	798.78W	-798.78	1029.46	-1967.84

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.	2620	1972.71	60.8	316.2	1922.71	1326.77	1035.76N	804.82W	-804.82	1035.76	-1972.71
.	2630	1977.59	60.8	316.2	1927.59	1335.5	1042.06N	810.86W	-810.86	1042.06	-1977.59
.	2640	1982.47	60.8	316.2	1932.47	1344.23	1048.36N	816.9W	-816.9	1048.36	-1982.47
.	2650	1987.35	60.8	316.2	1937.35	1352.96	1054.66N	822.94W	-822.94	1054.66	-1987.35
.	2660	1992.23	60.8	316.2	1942.23	1361.69	1060.96N	828.98W	-828.98	1060.96	-1992.23
.	2670	1997.11	60.8	316.2	1947.11	1370.42	1067.26N	835.03W	-835.03	1067.26	-1997.11
.	2680	2001.99	60.8	316.2	1951.99	1379.15	1073.57N	841.07W	-841.07	1073.57	-2001.99
.	2690	2006.87	60.8	316.2	1956.87	1387.88	1079.87N	847.11W	-847.11	1079.87	-2006.87
.	2700	2011.74	60.8	316.2	1961.74	1396.6	1086.17N	853.15W	-853.15	1086.17	-2011.74
44	2701	2012.23	61.1	315.7	1962.23	1397.48	1086.8N	853.76W	-853.76	1086.8	-2012.23
.	2710	2016.53	61.5	315.25	1966.53	1405.39	1092.41N	859.32W	-859.32	1092.41	-2016.53
.	2720	2021.3	61.5	315.25	1971.3	1414.18	1098.65N	865.51W	-865.51	1098.65	-2021.3
.	2730	2026.07	61.5	315.25	1976.07	1422.96	1104.9N	871.7W	-871.7	1104.9	-2026.07
.	2740	2030.84	61.5	315.25	1980.84	1431.75	1111.14N	877.89W	-877.89	1111.14	-2030.84
.	2750	2035.61	61.5	315.25	1985.61	1440.54	1117.38N	884.07W	-884.07	1117.38	-2035.61
.	2760	2040.38	61.5	315.25	1990.38	1449.33	1123.62N	890.26W	-890.26	1123.62	-2040.38
.	2770	2045.16	61.5	315.25	1995.16	1458.12	1129.86N	896.45W	-896.45	1129.86	-2045.16
.	2780	2049.93	61.5	315.25	1999.93	1466.9	1136.1N	902.63W	-902.63	1136.1	-2049.93
.	2790	2054.7	61.5	315.25	2004.7	1475.69	1142.34N	908.82W	-908.82	1142.34	-2054.7
45	2795	2057.08	61.9	314.8	2007.08	1480.09	1145.46N	911.91W	-911.91	1145.46	-2057.08
.	2800	2059.44	61.9	314.75	2009.44	1484.5	1148.57N	915.05W	-915.05	1148.57	-2059.44
.	2810	2064.15	61.9	314.75	2014.15	1493.32	1154.78N	921.31W	-921.31	1154.78	-2064.15
.	2820	2068.86	61.9	314.75	2018.86	1502.14	1160.99N	927.58W	-927.58	1160.99	-2068.86
.	2830	2073.57	61.9	314.75	2023.57	1510.96	1167.2N	933.84W	-933.84	1167.2	-2073.57
.	2840	2078.28	61.9	314.75	2028.28	1519.78	1173.41N	940.11W	-940.11	1173.41	-2078.28
.	2850	2082.99	61.9	314.75	2032.99	1528.6	1179.62N	946.37W	-946.37	1179.62	-2082.99
.	2860	2087.7	61.9	314.75	2037.7	1537.42	1185.83N	952.64W	-952.64	1185.83	-2087.7
.	2870	2092.41	61.9	314.75	2042.41	1546.25	1192.04N	958.9W	-958.9	1192.04	-2092.41
.	2880	2097.12	61.9	314.75	2047.12	1555.07	1198.25N	965.16W	-965.16	1198.25	-2097.12
46	2890	2101.83	61.9	314.7	2051.83	1563.89	1204.46N	971.43W	-971.43	1204.46	-2101.83
.	2900	2106.51	62.1	314.6	2056.51	1572.73	1210.67N	977.72W	-977.72	1210.67	-2106.51
.	2910	2111.19	62.1	314.6	2061.19	1581.56	1216.87N	984.01W	-984.01	1216.87	-2111.19
.	2920	2115.87	62.1	314.6	2065.87	1590.4	1223.08N	990.31W	-990.31	1223.08	-2115.87
.	2930	2120.55	62.1	314.6	2070.55	1599.24	1229.28N	996.6W	-996.6	1229.28	-2120.55
.	2940	2125.23	62.1	314.6	2075.23	1608.08	1235.49N	1002.89W	-1002.89	1235.49	-2125.23
.	2950	2129.91	62.1	314.6	2079.91	1616.91	1241.69N	1009.19W	-1009.19	1241.69	-2129.91
.	2960	2134.59	62.1	314.6	2084.59	1625.75	1247.9N	1015.48W	-1015.48	1247.9	-2134.59
.	2970	2139.27	62.1	314.6	2089.27	1634.59	1254.1N	1021.77W	-1021.77	1254.1	-2139.27
.	2980	2143.94	62.1	314.6	2093.94	1643.43	1260.31N	1028.06W	-1028.06	1260.31	-2143.94
47	2985	2146.28	62.3	314.5	2096.28	1647.85	1263.41N	1031.21W	-1031.21	1263.41	-2146.28
.	2990	2148.61	62.25	314.5	2098.61	1652.27	1266.51N	1034.37W	-1034.37	1266.51	-2148.61
.	3000	2153.27	62.25	314.5	2103.27	1661.12	1272.72N	1040.68W	-1040.68	1272.72	-2153.27
.	3010	2157.92	62.25	314.5	2107.92	1669.97	1278.92N	1046.99W	-1046.99	1278.92	-2157.92
.	3020	2162.58	62.25	314.5	2112.58	1678.82	1285.12N	1053.3W	-1053.3	1285.12	-2162.58
.	3030	2167.24	62.25	314.5	2117.24	1687.67	1291.33N	1059.61W	-1059.61	1291.33	-2167.24
.	3040	2171.89	62.25	314.5	2121.89	1696.52	1297.53N	1065.93W	-1065.93	1297.53	-2171.89

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.	3050	2176.55	62.25	314.5	2126.55	1705.37	1303.73N	1072.24W	-1072.24	1303.73	-2176.55
.	3060	2181.21	62.25	314.5	2131.21	1714.22	1309.94N	1078.55W	-1078.55	1309.94	-2181.21
.	3070	2185.86	62.25	314.5	2135.86	1723.07	1316.14N	1084.86W	-1084.86	1316.14	-2185.86
48	3079	2190.05	62.2	314.5	2140.05	1731.04	1321.72N	1090.54W	-1090.54	1321.72	-2190.05
.	3080	2190.52	62.15	314.55	2140.52	1731.92	1322.34N	1091.17W	-1091.17	1322.34	-2190.52
.	3090	2195.19	62.15	314.55	2145.19	1740.76	1328.54N	1097.47W	-1097.47	1328.54	-2195.19
.	3100	2199.86	62.15	314.55	2149.86	1749.6	1334.75N	1103.78W	-1103.78	1334.75	-2199.86
.	3110	2204.53	62.15	314.55	2154.53	1758.44	1340.95N	1110.08W	-1110.08	1340.95	-2204.53
.	3120	2209.21	62.15	314.55	2159.21	1767.29	1347.15N	1116.38W	-1116.38	1347.15	-2209.21
.	3130	2213.88	62.15	314.55	2163.88	1776.13	1353.35N	1122.68W	-1122.68	1353.35	-2213.88
.	3140	2218.55	62.15	314.55	2168.55	1784.97	1359.56N	1128.98W	-1128.98	1359.56	-2218.55
.	3150	2223.22	62.15	314.55	2173.22	1793.81	1365.76N	1135.28W	-1135.28	1365.76	-2223.22
.	3160	2227.89	62.15	314.55	2177.89	1802.65	1371.96N	1141.58W	-1141.58	1371.96	-2227.89
.	3170	2232.56	62.15	314.55	2182.56	1811.5	1378.17N	1147.88W	-1147.88	1378.17	-2232.56
49	3172	2233.5	62.1	314.6	2183.5	1813.26	1379.41N	1149.14W	-1149.14	1379.41	-2233.5
.	3180	2237.23	62.15	314.7	2187.23	1820.34	1384.38N	1154.17W	-1154.17	1384.38	-2237.23
.	3190	2241.91	62.15	314.7	2191.91	1829.18	1390.6N	1160.46W	-1160.46	1390.6	-2241.91
.	3200	2246.58	62.15	314.7	2196.58	1838.02	1396.82N	1166.74W	-1166.74	1396.82	-2246.58
.	3210	2251.25	62.15	314.7	2201.25	1846.86	1403.04N	1173.02W	-1173.02	1403.04	-2251.25
.	3220	2255.92	62.15	314.7	2205.92	1855.7	1409.26N	1179.31W	-1179.31	1409.26	-2255.92
.	3230	2260.59	62.15	314.7	2210.59	1864.55	1415.48N	1185.59W	-1185.59	1415.48	-2260.59
.	3240	2265.26	62.15	314.7	2215.26	1873.39	1421.7N	1191.88W	-1191.88	1421.7	-2265.26
.	3250	2269.94	62.15	314.7	2219.94	1882.23	1427.92N	1198.16W	-1198.16	1427.92	-2269.94
.	3260	2274.61	62.15	314.7	2224.61	1891.07	1434.14N	1204.45W	-1204.45	1434.14	-2274.61
50	3267	2277.88	62.2	314.8	2227.88	1897.26	1438.49N	1208.85W	-1208.85	1438.49	-2277.88
.	3270	2279.28	62.2	314.5	2229.28	1899.91	1440.35N	1210.74W	-1210.74	1440.35	-2279.28
.	3280	2283.94	62.2	314.5	2233.94	1908.76	1446.55N	1217.05W	-1217.05	1446.55	-2283.94
.	3290	2288.6	62.2	314.5	2238.6	1917.61	1452.75N	1223.36W	-1223.36	1452.75	-2288.6
.	3300	2293.27	62.2	314.5	2243.27	1926.45	1458.95N	1229.67W	-1229.67	1458.95	-2293.27
.	3310	2297.93	62.2	314.5	2247.93	1935.3	1465.15N	1235.98W	-1235.98	1465.15	-2297.93
.	3320	2302.6	62.2	314.5	2252.6	1944.14	1471.35N	1242.29W	-1242.29	1471.35	-2302.6
.	3330	2307.26	62.2	314.5	2257.26	1952.99	1477.55N	1248.6W	-1248.6	1477.55	-2307.26
.	3340	2311.92	62.2	314.5	2261.92	1961.83	1483.75N	1254.91W	-1254.91	1483.75	-2311.92
.	3350	2316.59	62.2	314.5	2266.59	1970.68	1489.95N	1261.21W	-1261.21	1489.95	-2316.59
.	3360	2321.25	62.2	314.5	2271.25	1979.53	1496.15N	1267.52W	-1267.52	1496.15	-2321.25
51	3361	2321.72	62.2	314.2	2271.72	1980.41	1496.77N	1268.15W	-1268.15	1496.77	-2321.72
.	3370	2325.92	62.15	314.25	2275.92	1988.37	1502.32N	1273.85W	-1273.85	1502.32	-2325.92
.	3380	2330.59	62.15	314.25	2280.59	1997.21	1508.49N	1280.19W	-1280.19	1508.49	-2330.59
.	3390	2335.27	62.15	314.25	2285.27	2006.05	1514.66N	1286.52W	-1286.52	1514.66	-2335.27
.	3400	2339.94	62.15	314.25	2289.94	2014.89	1520.83N	1292.85W	-1292.85	1520.83	-2339.94
.	3410	2344.61	62.15	314.25	2294.61	2023.74	1527N	1299.19W	-1299.19	1527	-2344.61
.	3420	2349.28	62.15	314.25	2299.28	2032.58	1533.17N	1305.52W	-1305.52	1533.17	-2349.28
.	3430	2353.95	62.15	314.25	2303.95	2041.42	1539.34N	1311.85W	-1311.85	1539.34	-2353.95
.	3440	2358.62	62.15	314.25	2308.62	2050.26	1545.51N	1318.19W	-1318.19	1545.51	-2358.62
.	3450	2363.29	62.15	314.25	2313.29	2059.1	1551.68N	1324.52W	-1324.52	1551.68	-2363.29
.	3460	2367.97	62.15	314.25	2317.97	2067.94	1557.85N	1330.85W	-1330.85	1557.85	-2367.97

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52	3465	2370.3	62.1	314.3	2320.3	2072.36	1560.93N	1334.02W	-1334.02	1560.93	-2370.3
.	3470	2372.63	62.25	314.35	2322.63	2076.79	1564.03N	1337.19W	-1337.19	1564.03	-2372.63
.	3480	2377.29	62.25	314.35	2327.29	2085.64	1570.21N	1343.51W	-1343.51	1570.21	-2377.29
.	3490	2381.94	62.25	314.35	2331.94	2094.49	1576.4N	1349.84W	-1349.84	1576.4	-2381.94
.	3500	2386.6	62.25	314.35	2336.6	2103.34	1582.59N	1356.17W	-1356.17	1582.59	-2386.6
.	3510	2391.25	62.25	314.35	2341.25	2112.19	1588.77N	1362.5W	-1362.5	1588.77	-2391.25
.	3520	2395.91	62.25	314.35	2345.91	2121.04	1594.96N	1368.83W	-1368.83	1594.96	-2395.91
.	3530	2400.57	62.25	314.35	2350.57	2129.89	1601.15N	1375.16W	-1375.16	1601.15	-2400.57
.	3540	2405.22	62.25	314.35	2355.22	2138.74	1607.33N	1381.48W	-1381.48	1607.33	-2405.22
.	3550	2409.88	62.25	314.35	2359.88	2147.59	1613.52N	1387.81W	-1387.81	1613.52	-2409.88
53	3560	2414.54	62.4	314.4	2364.54	2156.44	1619.71N	1394.14W	-1394.14	1619.71	-2414.54
.	3570	2419.22	62.1	314.7	2369.22	2165.28	1625.92N	1400.42W	-1400.42	1625.92	-2419.22
.	3580	2423.89	62.1	314.7	2373.89	2174.11	1632.14N	1406.7W	-1406.7	1632.14	-2423.89
.	3590	2428.57	62.1	314.7	2378.57	2182.95	1638.35N	1412.99W	-1412.99	1638.35	-2428.57
.	3600	2433.25	62.1	314.7	2383.25	2191.79	1644.57N	1419.27W	-1419.27	1644.57	-2433.25
.	3610	2437.93	62.1	314.7	2387.93	2200.63	1650.79N	1425.55W	-1425.55	1650.79	-2437.93
.	3620	2442.61	62.1	314.7	2392.61	2209.46	1657N	1431.83W	-1431.83	1657	-2442.61
.	3630	2447.29	62.1	314.7	2397.29	2218.3	1663.22N	1438.11W	-1438.11	1663.22	-2447.29
.	3640	2451.97	62.1	314.7	2401.97	2227.14	1669.44N	1444.4W	-1444.4	1669.44	-2451.97
.	3650	2456.65	62.1	314.7	2406.65	2235.98	1675.65N	1450.68W	-1450.68	1675.65	-2456.65
54	3655	2458.99	61.8	315	2408.99	2240.4	1678.76N	1453.82W	-1453.82	1678.76	-2458.99
.	3660	2461.37	61.6	315.6	2411.37	2244.79	1681.9N	1456.9W	-1456.9	1681.9	-2461.37
.	3670	2466.12	61.6	315.6	2416.12	2253.59	1688.19N	1463.05W	-1463.05	1688.19	-2466.12
.	3680	2470.88	61.6	315.6	2420.88	2262.39	1694.47N	1469.2W	-1469.2	1694.47	-2470.88
.	3690	2475.64	61.6	315.6	2425.64	2271.18	1700.76N	1475.36W	-1475.36	1700.76	-2475.64
.	3700	2480.39	61.6	315.6	2430.39	2279.98	1707.04N	1481.51W	-1481.51	1707.04	-2480.39
.	3710	2485.15	61.6	315.6	2435.15	2288.78	1713.33N	1487.67W	-1487.67	1713.33	-2485.15
.	3720	2489.9	61.6	315.6	2439.9	2297.57	1719.61N	1493.82W	-1493.82	1719.61	-2489.9
.	3730	2494.66	61.6	315.6	2444.66	2306.37	1725.9N	1499.98W	-1499.98	1725.9	-2494.66
.	3740	2499.42	61.6	315.6	2449.42	2315.17	1732.18N	1506.13W	-1506.13	1732.18	-2499.42
55	3749	2503.7	61.4	316.2	2453.7	2323.08	1737.84N	1511.67W	-1511.67	1737.84	-2503.7
.	3750	2504.18	61.4	316.2	2454.18	2323.96	1738.47N	1512.28W	-1512.28	1738.47	-2504.18
.	3760	2508.96	61.4	316.2	2458.96	2332.74	1744.81N	1518.36W	-1518.36	1744.81	-2508.96
.	3770	2513.75	61.4	316.2	2463.75	2341.52	1751.15N	1524.43W	-1524.43	1751.15	-2513.75
.	3780	2518.54	61.4	316.2	2468.54	2350.3	1757.48N	1530.51W	-1530.51	1757.48	-2518.54
.	3790	2523.32	61.4	316.2	2473.32	2359.08	1763.82N	1536.59W	-1536.59	1763.82	-2523.32
.	3800	2528.11	61.4	316.2	2478.11	2367.86	1770.16N	1542.66W	-1542.66	1770.16	-2528.11
.	3810	2532.9	61.4	316.2	2482.9	2376.64	1776.49N	1548.74W	-1548.74	1776.49	-2532.9
.	3820	2537.68	61.4	316.2	2487.68	2385.42	1782.83N	1554.82W	-1554.82	1782.83	-2537.68
.	3830	2542.47	61.4	316.2	2492.47	2394.2	1789.17N	1560.89W	-1560.89	1789.17	-2542.47
56	3833	2543.91	61.4	316.2	2493.91	2396.83	1791.07N	1562.72W	-1562.72	1791.07	-2543.91
.	3840	2547.26	61.4	316.1	2497.26	2402.98	1795.5N	1566.98W	-1566.98	1795.5	-2547.26
.	3850	2552.05	61.4	316.1	2502.05	2411.76	1801.82N	1573.07W	-1573.07	1801.82	-2552.05
.	3860	2556.83	61.4	316.1	2506.83	2420.54	1808.15N	1579.15W	-1579.15	1808.15	-2556.83
.	3870	2561.62	61.4	316.1	2511.62	2429.32	1814.48N	1585.24W	-1585.24	1814.48	-2561.62
.	3880	2566.41	61.4	316.1	2516.41	2438.1	1820.8N	1591.33W	-1591.33	1820.8	-2566.41

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.	3890	2571.19	61.4	316.1	2521.19	2446.88	1827.13N	1597.42W	-1597.42	1827.13	-2571.19
.	3900	2575.98	61.4	316.1	2525.98	2455.66	1833.46N	1603.51W	-1603.51	1833.46	-2575.98
.	3910	2580.77	61.4	316.1	2530.77	2464.44	1839.78N	1609.59W	-1609.59	1839.78	-2580.77
.	3920	2585.55	61.4	316.1	2535.55	2473.22	1846.11N	1615.68W	-1615.68	1846.11	-2585.55
57	3927	2588.9	61.4	316	2538.9	2479.36	1850.54N	1619.94W	-1619.94	1850.54	-2588.9
.	3930	2590.34	61.5	316.35	2540.34	2482	1852.44N	1621.76W	-1621.76	1852.44	-2590.34
.	3940	2595.11	61.5	316.35	2545.11	2490.79	1858.8N	1627.83W	-1627.83	1858.8	-2595.11
.	3950	2599.88	61.5	316.35	2549.88	2499.58	1865.16N	1633.9W	-1633.9	1865.16	-2599.88
.	3960	2604.65	61.5	316.35	2554.65	2508.37	1871.52N	1639.96W	-1639.96	1871.52	-2604.65
.	3970	2609.42	61.5	316.35	2559.42	2517.15	1877.88N	1646.03W	-1646.03	1877.88	-2609.42
.	3980	2614.19	61.5	316.35	2564.19	2525.94	1884.24N	1652.09W	-1652.09	1884.24	-2614.19
.	3990	2618.97	61.5	316.35	2568.97	2534.73	1890.6N	1658.16W	-1658.16	1890.6	-2618.97
.	4000	2623.74	61.5	316.35	2573.74	2543.52	1896.96N	1664.23W	-1664.23	1896.96	-2623.74
.	4010	2628.51	61.5	316.35	2578.51	2552.31	1903.31N	1670.29W	-1670.29	1903.31	-2628.51
.	4020	2633.28	61.5	316.35	2583.28	2561.09	1909.67N	1676.36W	-1676.36	1909.67	-2633.28
58	4022	2634.23	61.6	316.7	2584.23	2562.85	1910.95N	1677.57W	-1677.57	1910.95	-2634.23
.	4030	2638.05	61.55	316.7	2588.05	2569.89	1916.06N	1682.4W	-1682.4	1916.06	-2638.05
.	4040	2642.81	61.55	316.7	2592.81	2578.68	1922.46N	1688.43W	-1688.43	1922.46	-2642.81
.	4050	2647.57	61.55	316.7	2597.57	2587.47	1928.86N	1694.46W	-1694.46	1928.86	-2647.57
.	4060	2652.34	61.55	316.7	2602.34	2596.26	1935.26N	1700.49W	-1700.49	1935.26	-2652.34
.	4070	2657.1	61.55	316.7	2607.1	2605.05	1941.66N	1706.52W	-1706.52	1941.66	-2657.1
.	4080	2661.87	61.55	316.7	2611.87	2613.85	1948.06N	1712.55W	-1712.55	1948.06	-2661.87
.	4090	2666.63	61.55	316.7	2616.63	2622.64	1954.46N	1718.58W	-1718.58	1954.46	-2666.63
.	4100	2671.39	61.55	316.7	2621.39	2631.43	1960.86N	1724.61W	-1724.61	1960.86	-2671.39
.	4110	2676.16	61.55	316.7	2626.16	2640.22	1967.25N	1730.64W	-1730.64	1967.25	-2676.16
59	4116	2679.02	61.5	316.7	2629.02	2645.5	1971.09N	1734.25W	-1734.25	1971.09	-2679.02
.	4120	2680.92	61.6	316.4	2630.92	2649.02	1973.64N	1736.68W	-1736.68	1973.64	-2680.92
.	4130	2685.67	61.6	316.4	2635.67	2657.81	1980.01N	1742.75W	-1742.75	1980.01	-2685.67
.	4140	2690.43	61.6	316.4	2640.43	2666.61	1986.38N	1748.81W	-1748.81	1986.38	-2690.43
.	4150	2695.19	61.6	316.4	2645.19	2675.41	1992.75N	1754.88W	-1754.88	1992.75	-2695.19
.	4160	2699.94	61.6	316.4	2649.94	2684.2	1999.12N	1760.94W	-1760.94	1999.12	-2699.94
.	4170	2704.7	61.6	316.4	2654.7	2693	2005.49N	1767.01W	-1767.01	2005.49	-2704.7
.	4180	2709.46	61.6	316.4	2659.46	2701.8	2011.86N	1773.08W	-1773.08	2011.86	-2709.46
.	4190	2714.21	61.6	316.4	2664.21	2710.59	2018.23N	1779.14W	-1779.14	2018.23	-2714.21
.	4200	2718.97	61.6	316.4	2668.97	2719.39	2024.6N	1785.21W	-1785.21	2024.6	-2718.97
.	4210	2723.72	61.6	316.4	2673.72	2728.19	2030.97N	1791.28W	-1791.28	2030.97	-2723.72
60	4212	2724.68	61.7	316.1	2674.68	2729.95	2032.25N	1792.49W	-1792.49	2032.25	-2724.68
.	4220	2728.47	61.65	316.3	2678.47	2736.99	2037.34N	1797.35W	-1797.35	2037.34	-2728.47
.	4230	2733.22	61.65	316.3	2683.22	2745.79	2043.7N	1803.43W	-1803.43	2043.7	-2733.22
.	4240	2737.97	61.65	316.3	2687.97	2754.59	2050.06N	1809.51W	-1809.51	2050.06	-2737.97
.	4250	2742.72	61.65	316.3	2692.72	2763.39	2056.43N	1815.59W	-1815.59	2056.43	-2742.72
.	4260	2747.47	61.65	316.3	2697.47	2772.19	2062.79N	1821.67W	-1821.67	2062.79	-2747.47
.	4270	2752.22	61.65	316.3	2702.22	2780.99	2069.15N	1827.75W	-1827.75	2069.15	-2752.22
.	4280	2756.97	61.65	316.3	2706.97	2789.79	2075.51N	1833.83W	-1833.83	2075.51	-2756.97
.	4290	2761.71	61.65	316.3	2711.71	2798.59	2081.88N	1839.91W	-1839.91	2081.88	-2761.71
.	4300	2766.46	61.65	316.3	2716.46	2807.39	2088.24N	1845.99W	-1845.99	2088.24	-2766.46

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61	4306	2769.31	61.6	316.5	2719.31	2812.67	2092.06N	1849.64W	-1849.64	2092.06	-2769.31
.	4310	2771.22	61.5	316.65	2721.22	2816.19	2094.61N	1852.06W	-1852.06	2094.61	-2771.22
.	4320	2775.99	61.5	316.65	2725.99	2824.98	2101N	1858.09W	-1858.09	2101	-2775.99
.	4330	2780.76	61.5	316.65	2730.76	2833.76	2107.39N	1864.12W	-1864.12	2107.39	-2780.76
62	4338	2784.58	61.4	316.8	2734.58	2840.79	2112.51N	1868.95W	-1868.95	2112.51	-2784.58
.	4340	2785.54	61.4	317.05	2735.54	2842.55	2113.79N	1870.14W	-1870.14	2113.79	-2785.54
.	4350	2790.33	61.4	317.05	2740.33	2851.33	2120.22N	1876.13W	-1876.13	2120.22	-2790.33
.	4360	2795.11	61.4	317.05	2745.11	2860.11	2126.64N	1882.11W	-1882.11	2126.64	-2795.11
63	4369	2799.42	61.4	317.3	2749.42	2868.01	2132.43N	1887.49W	-1887.49	2132.43	-2799.42
.	4370	2799.9	61.35	317.6	2749.9	2868.89	2133.08N	1888.08W	-1888.08	2133.08	-2799.9
.	4380	2804.69	61.35	317.6	2754.69	2877.66	2139.56N	1894W	-1894	2139.56	-2804.69
.	4390	2809.49	61.35	317.6	2759.49	2886.44	2146.04N	1899.92W	-1899.92	2146.04	-2809.49
.	4400	2814.28	61.35	317.6	2764.28	2895.22	2152.52N	1905.84W	-1905.84	2152.52	-2814.28
64	4401	2814.76	61.3	317.9	2764.76	2896.09	2153.16N	1906.43W	-1906.43	2153.16	-2814.76
.	4410	2819.09	61.3	317.7	2769.09	2903.99	2159N	1911.74W	-1911.74	2159	-2819.09
.	4420	2823.89	61.3	317.7	2773.89	2912.76	2165.49N	1917.64W	-1917.64	2165.49	-2823.89
.	4430	2828.69	61.3	317.7	2778.69	2921.53	2171.98N	1923.55W	-1923.55	2171.98	-2828.69
.	4440	2833.49	61.3	317.7	2783.49	2930.3	2178.47N	1929.45W	-1929.45	2178.47	-2833.49
.	4450	2838.29	61.3	317.7	2788.29	2939.07	2184.95N	1935.35W	-1935.35	2184.95	-2838.29
.	4460	2843.1	61.3	317.7	2793.1	2947.85	2191.44N	1941.26W	-1941.26	2191.44	-2843.1
65	4464	2845.02	61.3	317.5	2795.02	2951.35	2194.04N	1943.62W	-1943.62	2194.04	-2845.02
.	4470	2847.9	61.3	317.5	2797.9	2956.62	2197.92N	1947.17W	-1947.17	2197.92	-2847.9
.	4480	2852.7	61.3	317.5	2802.7	2965.39	2204.38N	1953.1W	-1953.1	2204.38	-2852.7
.	4490	2857.5	61.3	317.5	2807.5	2974.16	2210.85N	1959.03W	-1959.03	2210.85	-2857.5
.	4500	2862.31	61.3	317.5	2812.31	2982.93	2217.32N	1964.95W	-1964.95	2217.32	-2862.31
.	4510	2867.11	61.3	317.5	2817.11	2991.7	2223.79N	1970.88W	-1970.88	2223.79	-2867.11
.	4520	2871.91	61.3	317.5	2821.91	3000.47	2230.25N	1976.8W	-1976.8	2230.25	-2871.91
66	4527	2875.27	61.3	317.5	2825.27	3006.61	2234.78N	1980.95W	-1980.95	2234.78	-2875.27
.	4530	2876.71	61.3	317.55	2826.71	3009.25	2236.72N	1982.73W	-1982.73	2236.72	-2876.71
.	4540	2881.51	61.3	317.55	2831.51	3018.02	2243.19N	1988.65W	-1988.65	2243.19	-2881.51
.	4550	2886.32	61.3	317.55	2836.32	3026.79	2249.67N	1994.57W	-1994.57	2249.67	-2886.32
67	4559	2890.64	61.3	317.6	2840.64	3034.68	2255.49N	1999.9W	-1999.9	2255.49	-2890.64
.	4560	2891.12	61.2	317.65	2841.12	3035.56	2256.14N	2000.49W	-2000.49	2256.14	-2891.12
.	4570	2895.94	61.2	317.65	2845.94	3044.32	2262.61N	2006.39W	-2006.39	2262.61	-2895.94
.	4580	2900.76	61.2	317.65	2850.76	3053.09	2269.09N	2012.29W	-2012.29	2269.09	-2900.76
68	4590	2905.57	61.1	317.7	2855.57	3061.85	2275.57N	2018.2W	-2018.2	2275.57	-2905.57
.	4600	2910.41	61.1	317.7	2860.41	3070.6	2282.04N	2024.09W	-2024.09	2282.04	-2910.41
.	4610	2915.24	61.1	317.7	2865.24	3079.36	2288.52N	2029.98W	-2029.98	2288.52	-2915.24
.	4620	2920.07	61.1	317.7	2870.07	3088.11	2294.99N	2035.87W	-2035.87	2294.99	-2920.07
69	4621	2920.55	61.1	317.7	2870.55	3088.99	2295.64N	2036.46W	-2036.46	2295.64	-2920.55
.	4630	2924.9	61.1	317.7	2874.9	3096.87	2301.47N	2041.77W	-2041.77	2301.47	-2924.9
.	4640	2929.74	61.1	317.7	2879.74	3105.62	2307.94N	2047.66W	-2047.66	2307.94	-2929.74
.	4650	2934.57	61.1	317.7	2884.57	3114.38	2314.42N	2053.55W	-2053.55	2314.42	-2934.57
70	4653	2936.02	61.1	317.7	2886.02	3117	2316.36N	2055.32W	-2055.32	2316.36	-2936.02
.	4660	2939.4	61.09	317.81	2889.4	3123.13	2320.9N	2059.43W	-2059.43	2320.9	-2939.4
.	4670	2944.24	61.09	317.81	2894.24	3131.88	2327.39N	2065.31W	-2065.31	2327.39	-2944.24

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.	4680	2949.07	61.09	317.81	2899.07	3140.64	2333.87N	2071.19W	-2071.19	2333.87	-2949.07
71	4684	2951.01	61.08	317.92	2901.01	3144.14	2336.47N	2073.54W	-2073.54	2336.47	-2951.01
.	4690	2953.9	61.18	318.03	2903.9	3149.4	2340.37N	2077.06W	-2077.06	2340.37	-2953.9
.	4700	2958.72	61.18	318.03	2908.72	3158.16	2346.89N	2082.92W	-2082.92	2346.89	-2958.72
.	4710	2963.54	61.18	318.03	2913.54	3166.92	2353.4N	2088.78W	-2088.78	2353.4	-2963.54
72	4716	2966.43	61.28	318.13	2916.43	3172.18	2357.31N	2092.29W	-2092.29	2357.31	-2966.43
.	4720	2968.36	61.26	318.19	2918.36	3175.68	2359.92N	2094.63W	-2094.63	2359.92	-2968.36
.	4730	2973.17	61.26	318.19	2923.17	3184.45	2366.46N	2100.48W	-2100.48	2366.46	-2973.17
.	4740	2977.97	61.26	318.19	2927.97	3193.22	2372.99N	2106.32W	-2106.32	2372.99	-2977.97
73	4747	2981.34	61.23	318.24	2931.34	3199.36	2377.57N	2110.41W	-2110.41	2377.57	-2981.34
.	4750	2982.79	61.16	317.81	2932.79	3201.98	2379.51N	2112.18W	-2112.18	2379.51	-2982.79
.	4760	2987.61	61.16	317.81	2937.61	3210.74	2386N	2118.06W	-2118.06	2386	-2987.61
.	4770	2992.43	61.16	317.81	2942.43	3219.5	2392.49N	2123.94W	-2123.94	2392.49	-2992.43
74	4779	2996.78	61.09	317.38	2946.78	3227.39	2398.34N	2129.24W	-2129.24	2398.34	-2996.78
.	4780	2997.26	61.12	317.58	2947.26	3228.26	2398.98N	2129.83W	-2129.83	2398.98	-2997.26
.	4790	3002.09	61.12	317.58	2952.09	3237.02	2405.45N	2135.74W	-2135.74	2405.45	-3002.09
.	4800	3006.92	61.12	317.58	2956.92	3245.77	2411.91N	2141.64W	-2141.64	2411.91	-3006.92
75	4810	3011.75	61.14	317.78	2961.75	3254.53	2418.37N	2147.55W	-2147.55	2418.37	-3011.75
.	4820	3016.57	61.17	317.59	2966.57	3263.29	2424.84N	2153.46W	-2153.46	2424.84	-3016.57
.	4830	3021.4	61.17	317.59	2971.4	3272.05	2431.31N	2159.37W	-2159.37	2431.31	-3021.4
.	4840	3026.22	61.17	317.59	2976.22	3280.81	2437.78N	2165.27W	-2165.27	2437.78	-3026.22
.	4850	3031.04	61.17	317.59	2981.04	3289.57	2444.25N	2171.18W	-2171.18	2444.25	-3031.04
.	4860	3035.86	61.17	317.59	2985.86	3298.33	2450.71N	2177.09W	-2177.09	2450.71	-3035.86
.	4870	3040.68	61.17	317.59	2990.68	3307.09	2457.18N	2183W	-2183	2457.18	-3040.68
76	4873	3042.13	61.2	317.4	2992.13	3309.72	2459.12N	2184.77W	-2184.77	2459.12	-3042.13
.	4880	3045.51	61.1	317.1	2995.51	3315.85	2463.61N	2188.94W	-2188.94	2463.61	-3045.51
.	4890	3050.35	61.1	317.1	3000.35	3324.6	2470.03N	2194.9W	-2194.9	2470.03	-3050.35
.	4900	3055.18	61.1	317.1	3005.18	3333.36	2476.44N	2200.86W	-2200.86	2476.44	-3055.18
.	4910	3060.01	61.1	317.1	3010.01	3342.11	2482.85N	2206.82W	-2206.82	2482.85	-3060.01
.	4920	3064.84	61.1	317.1	3014.84	3350.87	2489.27N	2212.78W	-2212.78	2489.27	-3064.84
.	4930	3069.68	61.1	317.1	3019.68	3359.62	2495.68N	2218.74W	-2218.74	2495.68	-3069.68
77	4936	3072.58	61	316.8	3022.58	3364.88	2499.53N	2222.32W	-2222.32	2499.53	-3072.58
.	4940	3074.51	61.15	317.35	3024.51	3368.38	2502.1N	2224.69W	-2224.69	2502.1	-3074.51
.	4950	3079.33	61.15	317.35	3029.33	3377.14	2508.55N	2230.62W	-2230.62	2508.55	-3079.33
.	4960	3084.16	61.15	317.35	3034.16	3385.9	2514.99N	2236.56W	-2236.56	2514.99	-3084.16
.	4970	3088.98	61.15	317.35	3038.98	3394.66	2521.43N	2242.49W	-2242.49	2521.43	-3088.98
.	4980	3093.81	61.15	317.35	3043.81	3403.41	2527.87N	2248.43W	-2248.43	2527.87	-3093.81
.	4990	3098.63	61.15	317.35	3048.63	3412.17	2534.31N	2254.36W	-2254.36	2534.31	-3098.63
78	4999	3102.98	61.3	317.9	3052.98	3420.06	2540.11N	2259.7W	-2259.7	2540.11	-3102.98
.	5000	3103.45	61.45	317.3	3053.45	3420.93	2540.76N	2260.3W	-2260.3	2540.76	-3103.45
.	5010	3108.23	61.45	317.3	3058.23	3429.72	2547.21N	2266.26W	-2266.26	2547.21	-3108.23
.	5020	3113.01	61.45	317.3	3063.01	3438.5	2553.67N	2272.21W	-2272.21	2553.67	-3113.01
.	5030	3117.79	61.45	317.3	3067.79	3447.29	2560.12N	2278.17W	-2278.17	2560.12	-3117.79
.	5040	3122.57	61.45	317.3	3072.57	3456.07	2566.58N	2284.13W	-2284.13	2566.58	-3122.57
.	5050	3127.35	61.45	317.3	3077.35	3464.85	2573.04N	2290.08W	-2290.08	2573.04	-3127.35
.	5060	3132.13	61.45	317.3	3082.13	3473.64	2579.49N	2296.04W	-2296.04	2579.49	-3132.13

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.	5070	3136.91	61.45	317.3	3086.91	3482.42	2585.95N	2302W	-2302
.	5080	3141.69	61.45	317.3	3091.69	3491.21	2592.4N	2307.95W	-2307.95
.	5090	3146.47	61.45	317.3	3096.47	3499.99	2598.86N	2313.91W	-2313.91
79	5094	3148.38	61.6	316.7	3098.38	3503.5	2601.44N	2316.29W	-2316.29
.	5100	3151.23	61.65	316.95	3101.23	3508.78	2605.3N	2319.9W	-2319.9
.	5110	3155.98	61.65	316.95	3105.98	3517.59	2611.73N	2325.91W	-2325.91
.	5120	3160.72	61.65	316.95	3110.72	3526.39	2618.16N	2331.91W	-2331.91
.	5130	3165.47	61.65	316.95	3115.47	3535.19	2624.59N	2337.92W	-2337.92
.	5140	3170.22	61.65	316.95	3120.22	3543.99	2631.02N	2343.93W	-2343.93
.	5150	3174.97	61.65	316.95	3124.97	3552.79	2637.45N	2349.94W	-2349.94
.	5160	3179.72	61.65	316.95	3129.72	3561.59	2643.88N	2355.94W	-2355.94
.	5170	3184.47	61.65	316.95	3134.47	3570.39	2650.32N	2361.95W	-2361.95
.	5180	3189.22	61.65	316.95	3139.22	3579.19	2656.75N	2367.96W	-2367.96
80	5188	3193.02	61.7	317.2	3143.02	3586.23	2661.89N	2372.77W	-2372.77
.	5190	3193.96	61.7	317.15	3143.96	3587.99	2663.18N	2373.96W	-2373.96
.	5200	3198.7	61.7	317.15	3148.7	3596.8	2669.64N	2379.95W	-2379.95
.	5210	3203.45	61.7	317.15	3153.45	3605.6	2676.09N	2385.94W	-2385.94
.	5220	3208.19	61.7	317.15	3158.19	3614.41	2682.55N	2391.93W	-2391.93
.	5230	3212.93	61.7	317.15	3162.93	3623.21	2689N	2397.91W	-2397.91
.	5240	3217.67	61.7	317.15	3167.67	3632.02	2695.46N	2403.9W	-2403.9
.	5250	3222.41	61.7	317.15	3172.41	3640.82	2701.91N	2409.89W	-2409.89
.	5260	3227.15	61.7	317.15	3177.15	3649.62	2708.37N	2415.88W	-2415.88
.	5270	3231.89	61.7	317.15	3181.89	3658.43	2714.82N	2421.87W	-2421.87
.	5280	3236.63	61.7	317.15	3186.63	3667.23	2721.28N	2427.85W	-2427.85
81	5283	3238.05	61.7	317.1	3188.05	3669.88	2723.22N	2429.65W	-2429.65
.	5290	3241.4	61.45	317.5	3191.4	3676.02	2727.75N	2433.81W	-2433.81
.	5300	3246.18	61.45	317.5	3196.18	3684.81	2734.23N	2439.74W	-2439.74
.	5310	3250.96	61.45	317.5	3200.96	3693.59	2740.7N	2445.67W	-2445.67
.	5320	3255.74	61.45	317.5	3205.74	3702.38	2747.18N	2451.61W	-2451.61
.	5330	3260.52	61.45	317.5	3210.52	3711.16	2753.65N	2457.54W	-2457.54
.	5340	3265.3	61.45	317.5	3215.3	3719.94	2760.13N	2463.48W	-2463.48
.	5350	3270.07	61.45	317.5	3220.07	3728.73	2766.61N	2469.41W	-2469.41
.	5360	3274.85	61.45	317.5	3224.85	3737.51	2773.08N	2475.35W	-2475.35
.	5370	3279.63	61.45	317.5	3229.63	3746.3	2779.56N	2481.28W	-2481.28
82	5377	3282.98	61.2	317.9	3232.98	3752.45	2784.09N	2485.43W	-2485.43
.	5380	3284.42	61.25	317.85	3234.42	3755.08	2786.04N	2487.2W	-2487.2
.	5390	3289.23	61.25	317.85	3239.23	3763.84	2792.54N	2493.08W	-2493.08
.	5400	3294.04	61.25	317.85	3244.04	3772.61	2799.04N	2498.97W	-2498.97
.	5410	3298.85	61.25	317.85	3248.85	3781.38	2805.54N	2504.85W	-2504.85
.	5420	3303.66	61.25	317.85	3253.66	3790.14	2812.04N	2510.73W	-2510.73
.	5430	3308.47	61.25	317.85	3258.47	3798.91	2818.54N	2516.62W	-2516.62
.	5440	3313.28	61.25	317.85	3263.28	3807.68	2825.04N	2522.5W	-2522.5
.	5450	3318.09	61.25	317.85	3268.09	3816.45	2831.54N	2528.38W	-2528.38
.	5460	3322.9	61.25	317.85	3272.9	3825.21	2838.04N	2534.27W	-2534.27
.	5470	3327.71	61.25	317.85	3277.71	3833.98	2844.54N	2540.15W	-2540.15
83	5471	3328.19	61.3	317.8	3278.19	3834.86	2845.19N	2540.74W	-2540.74

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.	5480	3332.54	61.1	317.15	3282.54	3842.74	2850.97N	2546.1W	-2546.1	2850.97	-3332.54
.	5490	3337.37	61.1	317.15	3287.37	3851.49	2857.39N	2552.05W	-2552.05	2857.39	-3337.37
.	5500	3342.21	61.1	317.15	3292.21	3860.25	2863.81N	2558.01W	-2558.01	2863.81	-3342.21
.	5510	3347.04	61.1	317.15	3297.04	3869	2870.22N	2563.96W	-2563.96	2870.22	-3347.04
.	5520	3351.87	61.1	317.15	3301.87	3877.76	2876.64N	2569.91W	-2569.91	2876.64	-3351.87
.	5530	3356.71	61.1	317.15	3306.71	3886.51	2883.06N	2575.87W	-2575.87	2883.06	-3356.71
.	5540	3361.54	61.1	317.15	3311.54	3895.26	2889.48N	2581.82W	-2581.82	2889.48	-3361.54
.	5550	3366.37	61.1	317.15	3316.37	3904.02	2895.9N	2587.77W	-2587.77	2895.9	-3366.37
.	5560	3371.2	61.1	317.15	3321.2	3912.77	2902.32N	2593.73W	-2593.73	2902.32	-3371.2
84	5562	3372.17	60.9	316.5	3322.17	3914.52	2903.6N	2594.92W	-2594.92	2903.6	-3372.17
.	5570	3376.04	61.1	316.45	3326.04	3921.53	2908.68N	2599.74W	-2599.74	2908.68	-3376.04
.	5580	3380.87	61.1	316.45	3330.87	3930.28	2915.02N	2605.78W	-2605.78	2915.02	-3380.87
.	5590	3385.7	61.1	316.45	3335.7	3939.04	2921.37N	2611.81W	-2611.81	2921.37	-3385.7
.	5600	3390.53	61.1	316.45	3340.53	3947.79	2927.71N	2617.84W	-2617.84	2927.71	-3390.53
.	5610	3395.37	61.1	316.45	3345.37	3956.55	2934.06N	2623.87W	-2623.87	2934.06	-3395.37
.	5620	3400.2	61.1	316.45	3350.2	3965.3	2940.4N	2629.9W	-2629.9	2940.4	-3400.2
.	5630	3405.03	61.1	316.45	3355.03	3974.06	2946.75N	2635.94W	-2635.94	2946.75	-3405.03
.	5640	3409.87	61.1	316.45	3359.87	3982.81	2953.09N	2641.97W	-2641.97	2953.09	-3409.87
.	5650	3414.7	61.1	316.45	3364.7	3991.57	2959.44N	2648W	-2648	2959.44	-3414.7
85	5657	3418.08	61.3	316.4	3368.08	3997.69	2963.88N	2652.22W	-2652.22	2963.88	-3418.08
.	5660	3419.51	61.6	316.4	3369.51	4000.33	2965.79N	2654.04W	-2654.04	2965.79	-3419.51
.	5670	3424.27	61.6	316.4	3374.27	4009.13	2972.16N	2660.11W	-2660.11	2972.16	-3424.27
.	5680	3429.02	61.6	316.4	3379.02	4017.93	2978.53N	2666.17W	-2666.17	2978.53	-3429.02
.	5690	3433.78	61.6	316.4	3383.78	4026.72	2984.9N	2672.24W	-2672.24	2984.9	-3433.78
.	5700	3438.53	61.6	316.4	3388.53	4035.52	2991.27N	2678.31W	-2678.31	2991.27	-3438.53
.	5710	3443.29	61.6	316.4	3393.29	4044.32	2997.64N	2684.37W	-2684.37	2997.64	-3443.29
.	5720	3448.05	61.6	316.4	3398.05	4053.11	3004.01N	2690.44W	-2690.44	3004.01	-3448.05
.	5730	3452.8	61.6	316.4	3402.8	4061.91	3010.38N	2696.51W	-2696.51	3010.38	-3452.8
.	5740	3457.56	61.6	316.4	3407.56	4070.7	3016.75N	2702.57W	-2702.57	3016.75	-3457.56
.	5750	3462.32	61.6	316.4	3412.32	4079.5	3023.12N	2708.64W	-2708.64	3023.12	-3462.32
86	5751	3462.79	61.9	316.4	3412.79	4080.38	3023.76N	2709.24W	-2709.24	3023.76	-3462.79
.	5760	3467.09	61.45	316.75	3417.09	4088.29	3029.52N	2714.66W	-2714.66	3029.52	-3467.09
.	5770	3471.87	61.45	316.75	3421.87	4097.07	3035.91N	2720.68W	-2720.68	3035.91	-3471.87
.	5780	3476.65	61.45	316.75	3426.65	4105.85	3042.31N	2726.7W	-2726.7	3042.31	-3476.65
.	5790	3481.43	61.45	316.75	3431.43	4114.64	3048.71N	2732.72W	-2732.72	3048.71	-3481.43
.	5800	3486.21	61.45	316.75	3436.21	4123.42	3055.11N	2738.74W	-2738.74	3055.11	-3486.21
.	5810	3490.99	61.45	316.75	3440.99	4132.21	3061.51N	2744.75W	-2744.75	3061.51	-3490.99
.	5820	3495.77	61.45	316.75	3445.77	4140.99	3067.9N	2750.77W	-2750.77	3067.9	-3495.77
.	5830	3500.55	61.45	316.75	3450.55	4149.77	3074.3N	2756.79W	-2756.79	3074.3	-3500.55
.	5840	3505.33	61.45	316.75	3455.33	4158.56	3080.7N	2762.81W	-2762.81	3080.7	-3505.33
87	5845	3507.72	61	317.1	3457.72	4162.95	3083.9N	2765.82W	-2765.82	3083.9	-3507.72
.	5850	3510.18	60.45	316.95	3460.18	4167.3	3087.08N	2768.79W	-2768.79	3087.08	-3510.18
.	5860	3515.11	60.45	316.95	3465.11	4176	3093.43N	2774.73W	-2774.73	3093.43	-3515.11
.	5870	3520.05	60.45	316.95	3470.05	4184.7	3099.79N	2780.67W	-2780.67	3099.79	-3520.05
.	5880	3524.98	60.45	316.95	3474.98	4193.4	3106.15N	2786.6W	-2786.6	3106.15	-3524.98
.	5890	3529.91	60.45	316.95	3479.91	4202.1	3112.51N	2792.54W	-2792.54	3112.51	-3529.91

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.	5900	3534.84	60.45	316.95	3484.84	4210.8	3118.86N	2798.48W	-2798.48	3118.86	-3534.84
.	5910	3539.77	60.45	316.95	3489.77	4219.5	3125.22N	2804.42W	-2804.42	3125.22	-3539.77
.	5920	3544.7	60.45	316.95	3494.7	4228.2	3131.58N	2810.36W	-2810.36	3131.58	-3544.7
.	5930	3549.64	60.45	316.95	3499.64	4236.89	3137.93N	2816.3W	-2816.3	3137.93	-3549.64
88	5939	3554.07	59.9	316.8	3504.07	4244.72	3143.65N	2821.64W	-2821.64	3143.65	-3554.07
.	5940	3554.57	60.05	316.75	3504.57	4245.59	3144.29N	2822.23W	-2822.23	3144.29	-3554.57
.	5950	3559.57	60.05	316.75	3509.57	4254.25	3150.6N	2828.17W	-2828.17	3150.6	-3559.57
.	5960	3564.56	60.05	316.75	3514.56	4262.92	3156.91N	2834.11W	-2834.11	3156.91	-3564.56
.	5970	3569.55	60.05	316.75	3519.55	4271.58	3163.22N	2840.05W	-2840.05	3163.22	-3569.55
.	5980	3574.54	60.05	316.75	3524.54	4280.25	3169.53N	2845.98W	-2845.98	3169.53	-3574.54
.	5990	3579.54	60.05	316.75	3529.54	4288.91	3175.84N	2851.92W	-2851.92	3175.84	-3579.54
.	6000	3584.53	60.05	316.75	3534.53	4297.58	3182.15N	2857.86W	-2857.86	3182.15	-3584.53
.	6010	3589.52	60.05	316.75	3539.52	4306.24	3188.46N	2863.79W	-2863.79	3188.46	-3589.52
.	6020	3594.51	60.05	316.75	3544.51	4314.91	3194.77N	2869.73W	-2869.73	3194.77	-3594.51
.	6030	3599.51	60.05	316.75	3549.51	4323.57	3201.09N	2875.67W	-2875.67	3201.09	-3599.51
89	6033	3601	60.2	316.7	3551	4326.17	3202.98N	2877.45W	-2877.45	3202.98	-3601
.	6040	3604.53	59.75	316.5	3554.53	4332.22	3207.37N	2881.61W	-2881.61	3207.37	-3604.53
.	6050	3609.57	59.75	316.5	3559.57	4340.86	3213.63N	2887.56W	-2887.56	3213.63	-3609.57
.	6060	3614.61	59.75	316.5	3564.61	4349.49	3219.9N	2893.5W	-2893.5	3219.9	-3614.61
.	6070	3619.64	59.75	316.5	3569.64	4358.13	3226.16N	2899.45W	-2899.45	3226.16	-3619.64
.	6080	3624.68	59.75	316.5	3574.68	4366.77	3232.43N	2905.39W	-2905.39	3232.43	-3624.68
.	6090	3629.72	59.75	316.5	3579.72	4375.41	3238.7N	2911.34W	-2911.34	3238.7	-3629.72
.	6100	3634.76	59.75	316.5	3584.76	4384.05	3244.96N	2917.29W	-2917.29	3244.96	-3634.76
.	6110	3639.79	59.75	316.5	3589.79	4392.69	3251.23N	2923.23W	-2923.23	3251.23	-3639.79
.	6120	3644.83	59.75	316.5	3594.83	4401.32	3257.49N	2929.18W	-2929.18	3257.49	-3644.83
90	6127	3648.36	59.3	316.3	3598.36	4407.37	3261.88N	2933.34W	-2933.34	3261.88	-3648.36
.	6130	3649.89	59.4	316.1	3599.89	4409.95	3263.74N	2935.13W	-2935.13	3263.74	-3649.89
.	6140	3654.98	59.4	316.1	3604.98	4418.56	3269.94N	2941.1W	-2941.1	3269.94	-3654.98
.	6150	3660.07	59.4	316.1	3610.07	4427.17	3276.14N	2947.07W	-2947.07	3276.14	-3660.07
91	6158	3664.14	59.5	315.9	3614.14	4434.05	3281.11N	2951.84W	-2951.84	3281.11	-3664.14
.	6160	3665.14	60.05	315.8	3615.14	4435.79	3282.35N	2953.05W	-2953.05	3282.35	-3665.14
.	6170	3670.13	60.05	315.8	3620.13	4444.45	3288.56N	2959.09W	-2959.09	3288.56	-3670.13
.	6180	3675.12	60.05	315.8	3625.12	4453.12	3294.77N	2965.13W	-2965.13	3294.77	-3675.12
.	6190	3680.11	60.05	315.8	3630.11	4461.78	3300.98N	2971.17W	-2971.17	3300.98	-3680.11
.	6200	3685.11	60.05	315.8	3635.11	4470.45	3307.2N	2977.21W	-2977.21	3307.2	-3685.11
.	6210	3690.1	60.05	315.8	3640.1	4479.11	3313.41N	2983.26W	-2983.26	3313.41	-3690.1
.	6220	3695.09	60.05	315.8	3645.09	4487.78	3319.62N	2989.3W	-2989.3	3319.62	-3695.09
.	6230	3700.08	60.05	315.8	3650.08	4496.44	3325.83N	2995.34W	-2995.34	3325.83	-3700.08
.	6240	3705.08	60.05	315.8	3655.08	4505.1	3332.04N	3001.38W	-3001.38	3332.04	-3705.08
.	6250	3710.07	60.05	315.8	3660.07	4513.77	3338.25N	3007.42W	-3007.42	3338.25	-3710.07
.	6260	3715.06	60.05	315.8	3665.06	4522.43	3344.47N	3013.46W	-3013.46	3344.47	-3715.06
.	6270	3720.05	60.05	315.8	3670.05	4531.1	3350.68N	3019.5W	-3019.5	3350.68	-3720.05
.	6280	3725.05	60.05	315.8	3675.05	4539.76	3356.89N	3025.54W	-3025.54	3356.89	-3725.05
.	6290	3730.04	60.05	315.8	3680.04	4548.43	3363.1N	3031.58W	-3031.58	3363.1	-3730.04
.	6300	3735.03	60.05	315.8	3685.03	4557.09	3369.31N	3037.62W	-3037.62	3369.31	-3735.03
.	6310	3740.02	60.05	315.8	3690.02	4565.76	3375.52N	3043.66W	-3043.66	3375.52	-3740.02

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.	6320	3745.02	60.05	315.8	3695.02	4574.42	3381.74N	3049.7W	-3049.7	3381.74	-3745.02	
.	6330	3750.01	60.05	315.8	3700.01	4583.09	3387.95N	3055.74W	-3055.74	3387.95	-3750.01	
.	6340	3755	60.05	315.8	3705	4591.75	3394.16N	3061.78W	-3061.78	3394.16	-3755	
92	6349	3759.49	60.6	315.7	3709.49	4599.55	3399.75N	3067.22W	-3067.22	3399.75	-3759.49	
.	6350	3759.99	60.41	314.99	3709.99	4600.42	3400.37N	3067.84W	-3067.84	3400.37	-3759.99	
.	6360	3764.93	60.41	314.99	3714.93	4609.11	3406.51N	3073.99W	-3073.99	3406.51	-3764.93	
.	6370	3769.87	60.41	314.99	3719.87	4617.81	3412.66N	3080.14W	-3080.14	3412.66	-3769.87	
.	6380	3774.8	60.41	314.99	3724.8	4626.5	3418.81N	3086.29W	-3086.29	3418.81	-3774.8	
.	6390	3779.74	60.41	314.99	3729.74	4635.2	3424.95N	3092.44W	-3092.44	3424.95	-3779.74	
.	6400	3784.68	60.41	314.99	3734.68	4643.9	3431.1N	3098.59W	-3098.59	3431.1	-3784.68	
.	6410	3789.62	60.41	314.99	3739.62	4652.59	3437.25N	3104.74W	-3104.74	3437.25	-3789.62	
.	6420	3794.56	60.41	314.99	3744.56	4661.29	3443.39N	3110.89W	-3110.89	3443.39	-3794.56	
.	6430	3799.5	60.41	314.99	3749.5	4669.98	3449.54N	3117.04W	-3117.04	3449.54	-3799.5	
.	6440	3804.44	60.41	314.99	3754.44	4678.68	3455.69N	3123.19W	-3123.19	3455.69	-3804.44	
.	6450	3809.37	60.41	314.99	3759.37	4687.37	3461.83N	3129.34W	-3129.34	3461.83	-3809.37	
.	6460	3814.31	60.41	314.99	3764.31	4696.07	3467.98N	3135.49W	-3135.49	3467.98	-3814.31	
.	6470	3819.25	60.41	314.99	3769.25	4704.76	3474.13N	3141.64W	-3141.64	3474.13	-3819.25	
.	6480	3824.19	60.41	314.99	3774.19	4713.46	3480.28N	3147.79W	-3147.79	3480.28	-3824.19	
.	6490	3829.13	60.41	314.99	3779.13	4722.15	3486.42N	3153.94W	-3153.94	3486.42	-3829.13	
.	6500	3834.07	60.41	314.99	3784.07	4730.85	3492.57N	3160.09W	-3160.09	3492.57	-3834.07	
93	6507	3837.53	60.21	314.27	3787.53	4736.94	3496.87N	3164.39W	-3164.39	3496.87	-3837.53	
.	6510	3839.02	60.11	314.62	3789.02	4739.54	3498.7N	3166.24W	-3166.24	3498.7	-3839.02	
.	6520	3844	60.11	314.62	3794	4748.21	3504.79N	3172.42W	-3172.42	3504.79	-3844	
.	6530	3848.99	60.11	314.62	3798.99	4756.88	3510.88N	3178.59W	-3178.59	3510.88	-3848.99	
.	6540	3853.97	60.11	314.62	3803.97	4765.54	3516.97N	3184.76W	-3184.76	3516.97	-3853.97	
.	6550	3858.96	60.11	314.62	3808.96	4774.21	3523.05N	3190.93W	-3190.93	3523.05	-3858.96	
.	6560	3863.94	60.11	314.62	3813.94	4782.88	3529.14N	3197.1W	-3197.1	3529.14	-3863.94	
.	6570	3868.93	60.11	314.62	3818.93	4791.55	3535.23N	3203.27W	-3203.27	3535.23	-3868.93	
.	6580	3873.91	60.11	314.62	3823.91	4800.22	3541.32N	3209.44W	-3209.44	3541.32	-3873.91	
.	6590	3878.89	60.11	314.62	3828.89	4808.89	3547.41N	3215.61W	-3215.61	3547.41	-3878.89	
.	6600	3883.88	60.11	314.62	3833.88	4817.56	3553.5N	3221.79W	-3221.79	3553.5	-3883.88	
.	6610	3888.86	60.11	314.62	3838.86	4826.23	3559.59N	3227.96W	-3227.96	3559.59	-3888.86	
.	6620	3893.85	60.11	314.62	3843.85	4834.9	3565.68N	3234.13W	-3234.13	3565.68	-3893.85	
.	6630	3898.83	60.11	314.62	3848.83	4843.57	3571.77N	3240.3W	-3240.3	3571.77	-3898.83	
.	6640	3903.81	60.11	314.62	3853.81	4852.24	3577.85N	3246.47W	-3246.47	3577.85	-3903.81	
.	6650	3908.8	60.11	314.62	3858.8	4860.91	3583.94N	3252.64W	-3252.64	3583.94	-3908.8	
.	6660	3913.78	60.11	314.62	3863.78	4869.58	3590.03N	3258.81W	-3258.81	3590.03	-3913.78	
94	6664	3915.78	60	314.96	3865.78	4873.05	3592.47N	3261.28W	-3261.28	3592.47	-3915.78	
.	6670	3918.76	60.15	314.98	3868.76	4878.25	3596.15N	3264.96W	-3264.96	3596.15	-3918.76	
.	6680	3923.74	60.15	314.98	3873.74	4886.92	3602.28N	3271.1W	-3271.1	3602.28	-3923.74	
.	6690	3928.72	60.15	314.98	3878.72	4895.59	3608.41N	3277.23W	-3277.23	3608.41	-3928.72	
.	6700	3933.7	60.15	314.98	3883.7	4904.27	3614.54N	3283.37W	-3283.37	3614.54	-3933.7	
.	6710	3938.68	60.15	314.98	3888.68	4912.94	3620.67N	3289.5W	-3289.5	3620.67	-3938.68	
.	6720	3943.65	60.15	314.98	3893.65	4921.61	3626.8N	3295.64W	-3295.64	3626.8	-3943.65	
.	6730	3948.63	60.15	314.98	3898.63	4930.29	3632.93N	3301.77W	-3301.77	3632.93	-3948.63	
.	6740	3953.61	60.15	314.98	3903.61	4938.96	3639.06N	3307.91W	-3307.91	3639.06	-3953.61	

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.	6750	3958.59	60.15	314.98	3908.59	4947.63	3645.19N	3314.04W	-3314.04	3645.19	-3958.59
.	6760	3963.57	60.15	314.98	3913.57	4956.3	3651.32N	3320.18W	-3320.18	3651.32	-3963.57
.	6770	3968.54	60.15	314.98	3918.54	4964.98	3657.45N	3326.31W	-3326.31	3657.45	-3968.54
.	6780	3973.52	60.15	314.98	3923.52	4973.65	3663.58N	3332.45W	-3332.45	3663.58	-3973.52
.	6790	3978.5	60.15	314.98	3928.5	4982.32	3669.71N	3338.58W	-3338.58	3669.71	-3978.5
.	6800	3983.48	60.15	314.98	3933.48	4991	3675.84N	3344.72W	-3344.72	3675.84	-3983.48
.	6810	3988.46	60.15	314.98	3938.46	4999.67	3681.97N	3350.85W	-3350.85	3681.97	-3988.46
.	6820	3993.43	60.15	314.98	3943.43	5008.34	3688.1N	3356.98W	-3356.98	3688.1	-3993.43
.	6830	3998.41	60.15	314.98	3948.41	5017.02	3694.23N	3363.12W	-3363.12	3694.23	-3998.41
.	6840	4003.39	60.15	314.98	3953.39	5025.69	3700.36N	3369.25W	-3369.25	3700.36	-4003.39
95	6848	4007.37	60.29	315	3957.37	5032.63	3705.27N	3374.16W	-3374.16	3705.27	-4007.37
.	6850	4008.39	59.55	314.3	3958.39	5034.35	3706.47N	3375.4W	-3375.4	3706.47	-4008.39
.	6860	4013.45	59.55	314.3	3963.45	5042.97	3712.49N	3381.57W	-3381.57	3712.49	-4013.45
.	6870	4018.52	59.55	314.3	3968.52	5051.59	3718.51N	3387.74W	-3387.74	3718.51	-4018.52
.	6880	4023.59	59.55	314.3	3973.59	5060.21	3724.53N	3393.9W	-3393.9	3724.53	-4023.59
.	6890	4028.66	59.55	314.3	3978.66	5068.83	3730.56N	3400.07W	-3400.07	3730.56	-4028.66
.	6900	4033.73	59.55	314.3	3983.73	5077.45	3736.58N	3406.24W	-3406.24	3736.58	-4033.73
.	6910	4038.8	59.55	314.3	3988.8	5086.07	3742.6N	3412.41W	-3412.41	3742.6	-4038.8
.	6920	4043.87	59.55	314.3	3993.87	5094.69	3748.62N	3418.58W	-3418.58	3748.62	-4043.87
.	6930	4048.94	59.55	314.3	3998.94	5103.31	3754.64N	3424.75W	-3424.75	3754.64	-4048.94
.	6940	4054	59.55	314.3	4004	5111.93	3760.66N	3430.92W	-3430.92	3760.66	-4054
.	6950	4059.07	59.55	314.3	4009.07	5120.55	3766.68N	3437.09W	-3437.09	3766.68	-4059.07
.	6960	4064.14	59.55	314.3	4014.14	5129.17	3772.7N	3443.26W	-3443.26	3772.7	-4064.14
.	6970	4069.21	59.55	314.3	4019.21	5137.79	3778.72N	3449.43W	-3449.43	3778.72	-4069.21
.	6980	4074.28	59.55	314.3	4024.28	5146.41	3784.74N	3455.6W	-3455.6	3784.74	-4074.28
.	6990	4079.35	59.55	314.3	4029.35	5155.03	3790.76N	3461.77W	-3461.77	3790.76	-4079.35
.	7000	4084.42	59.55	314.3	4034.42	5163.65	3796.78N	3467.94W	-3467.94	3796.78	-4084.42
.	7010	4089.48	59.55	314.3	4039.48	5172.27	3802.8N	3474.11W	-3474.11	3802.8	-4089.48
.	7020	4094.55	59.55	314.3	4044.55	5180.9	3808.82N	3480.28W	-3480.28	3808.82	-4094.55
.	7030	4099.62	59.55	314.3	4049.62	5189.52	3814.84N	3486.45W	-3486.45	3814.84	-4099.62
.	7040	4104.69	59.55	314.3	4054.69	5198.14	3820.86N	3492.62W	-3492.62	3820.86	-4104.69
96	7041	4105.2	58.8	313.6	4055.2	5199	3821.47N	3493.23W	-3493.23	3821.47	-4105.2
.	7050	4109.99	57.85	313.6	4059.99	5206.62	3826.72N	3498.75W	-3498.75	3826.72	-4109.99
.	7060	4115.31	57.85	313.6	4065.31	5215.08	3832.56N	3504.88W	-3504.88	3832.56	-4115.31
.	7070	4120.63	57.85	313.6	4070.63	5223.55	3838.4N	3511.01W	-3511.01	3838.4	-4120.63
.	7080	4125.95	57.85	313.6	4075.95	5232.02	3844.24N	3517.14W	-3517.14	3844.24	-4125.95
.	7090	4131.27	57.85	313.6	4081.27	5240.48	3850.08N	3523.28W	-3523.28	3850.08	-4131.27
.	7100	4136.59	57.85	313.6	4086.59	5248.95	3855.91N	3529.41W	-3529.41	3855.91	-4136.59
.	7110	4141.91	57.85	313.6	4091.91	5257.42	3861.75N	3535.54W	-3535.54	3861.75	-4141.91
.	7120	4147.24	57.85	313.6	4097.24	5265.88	3867.59N	3541.67W	-3541.67	3867.59	-4147.24
.	7130	4152.56	57.85	313.6	4102.56	5274.35	3873.43N	3547.8W	-3547.8	3873.43	-4152.56
.	7140	4157.88	57.85	313.6	4107.88	5282.82	3879.27N	3553.93W	-3553.93	3879.27	-4157.88
.	7150	4163.2	57.85	313.6	4113.2	5291.28	3885.11N	3560.06W	-3560.06	3885.11	-4163.2
.	7160	4168.52	57.85	313.6	4118.52	5299.75	3890.95N	3566.2W	-3566.2	3890.95	-4168.52
.	7170	4173.84	57.85	313.6	4123.84	5308.22	3896.78N	3572.33W	-3572.33	3896.78	-4173.84
.	7180	4179.16	57.85	313.6	4129.16	5316.68	3902.62N	3578.46W	-3578.46	3902.62	-4179.16

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.	7190	4184.49	57.85	313.6	4134.49	5325.15	3908.46N	3584.59W	-3584.59	3908.46	-4184.49
.	7200	4189.81	57.85	313.6	4139.81	5333.62	3914.3N	3590.72W	-3590.72	3914.3	-4189.81
.	7210	4195.13	57.85	313.6	4145.13	5342.08	3920.14N	3596.85W	-3596.85	3920.14	-4195.13
.	7220	4200.45	57.85	313.6	4150.45	5350.55	3925.98N	3602.98W	-3602.98	3925.98	-4200.45
97	7228	4204.71	56.9	313.6	4154.71	5357.32	3930.65N	3607.89W	-3607.89	3930.65	-4204.71
.	7230	4205.82	56.25	313.25	4155.82	5358.99	3931.79N	3609.1W	-3609.1	3931.79	-4205.82
.	7240	4211.37	56.25	313.25	4161.37	5367.3	3937.49N	3615.16W	-3615.16	3937.49	-4211.37
.	7250	4216.93	56.25	313.25	4166.93	5375.61	3943.18N	3621.21W	-3621.21	3943.18	-4216.93
.	7260	4222.48	56.25	313.25	4172.48	5383.93	3948.88N	3627.27W	-3627.27	3948.88	-4222.48
.	7270	4228.04	56.25	313.25	4178.04	5392.24	3954.58N	3633.32W	-3633.32	3954.58	-4228.04
.	7280	4233.6	56.25	313.25	4183.6	5400.56	3960.27N	3639.38W	-3639.38	3960.27	-4233.6
.	7290	4239.15	56.25	313.25	4189.15	5408.87	3965.97N	3645.44W	-3645.44	3965.97	-4239.15
.	7300	4244.71	56.25	313.25	4194.71	5417.19	3971.67N	3651.49W	-3651.49	3971.67	-4244.71
.	7310	4250.26	56.25	313.25	4200.26	5425.5	3977.37N	3657.55W	-3657.55	3977.37	-4250.26
.	7320	4255.82	56.25	313.25	4205.82	5433.82	3983.06N	3663.6W	-3663.6	3983.06	-4255.82
.	7330	4261.37	56.25	313.25	4211.37	5442.13	3988.76N	3669.66W	-3669.66	3988.76	-4261.37
.	7340	4266.93	56.25	313.25	4216.93	5450.45	3994.46N	3675.72W	-3675.72	3994.46	-4266.93
.	7350	4272.49	56.25	313.25	4222.49	5458.76	4000.15N	3681.77W	-3681.77	4000.15	-4272.49
.	7360	4278.04	56.25	313.25	4228.04	5467.08	4005.85N	3687.83W	-3687.83	4005.85	-4278.04
.	7370	4283.6	56.25	313.25	4233.6	5475.39	4011.55N	3693.89W	-3693.89	4011.55	-4283.6
.	7380	4289.15	56.25	313.25	4239.15	5483.71	4017.25N	3699.94W	-3699.94	4017.25	-4289.15
.	7390	4294.71	56.25	313.25	4244.71	5492.02	4022.94N	3706W	-3706	4022.94	-4294.71
.	7400	4300.26	56.25	313.25	4250.26	5500.34	4028.64N	3712.05W	-3712.05	4028.64	-4300.26
98	7410	4305.82	56.25	313.25	4255.82	5508.65	4034.34N	3718.11W	-3718.11	4034.34	-4305.82
.	7417	4309.71	55.6	312.9	4259.71	5514.47	4038.32N	3722.35W	-3722.35	4038.32	-4309.71
.	7420	4311.43	54.95	312.9	4261.43	5516.93	4040N	3724.15W	-3724.15	4040	-4311.43
.	7430	4317.17	54.95	312.9	4267.17	5525.11	4045.57N	3730.15W	-3730.15	4045.57	-4317.17
.	7440	4322.92	54.95	312.9	4272.92	5533.3	4051.14N	3736.14W	-3736.14	4051.14	-4322.92
.	7450	4328.66	54.95	312.9	4278.66	5541.49	4056.71N	3742.14W	-3742.14	4056.71	-4328.66
.	7460	4334.4	54.95	312.9	4284.4	5549.67	4062.29N	3748.14W	-3748.14	4062.29	-4334.4
.	7470	4340.15	54.95	312.9	4290.15	5557.86	4067.86N	3754.13W	-3754.13	4067.86	-4340.15
.	7480	4345.89	54.95	312.9	4295.89	5566.05	4073.43N	3760.13W	-3760.13	4073.43	-4345.89
.	7490	4351.63	54.95	312.9	4301.63	5574.23	4079.01N	3766.13W	-3766.13	4079.01	-4351.63
.	7500	4357.38	54.95	312.9	4307.38	5582.42	4084.58N	3772.12W	-3772.12	4084.58	-4357.38
.	7510	4363.12	54.95	312.9	4313.12	5590.6	4090.15N	3778.12W	-3778.12	4090.15	-4363.12
.	7520	4368.86	54.95	312.9	4318.86	5598.79	4095.72N	3784.12W	-3784.12	4095.72	-4368.86
.	7530	4374.6	54.95	312.9	4324.6	5606.98	4101.3N	3790.12W	-3790.12	4101.3	-4374.6
.	7540	4380.35	54.95	312.9	4330.35	5615.16	4106.87N	3796.11W	-3796.11	4106.87	-4380.35
.	7550	4386.09	54.95	312.9	4336.09	5623.35	4112.44N	3802.11W	-3802.11	4112.44	-4386.09
.	7560	4391.83	54.95	312.9	4341.83	5631.54	4118.01N	3808.11W	-3808.11	4118.01	-4391.83
.	7570	4397.58	54.95	312.9	4347.58	5639.72	4123.59N	3814.1W	-3814.1	4123.59	-4397.58
.	7580	4403.32	54.95	312.9	4353.32	5647.91	4129.16N	3820.1W	-3820.1	4129.16	-4403.32
.	7590	4409.06	54.95	312.9	4359.06	5656.1	4134.73N	3826.1W	-3826.1	4134.73	-4409.06
99	7600	4414.8	54.95	312.9	4364.8	5664.28	4140.31N	3832.09W	-3832.09	4140.31	-4414.8
.	7605	4417.68	54.3	312.9	4367.68	5668.38	4143.09N	3835.09W	-3835.09	4143.09	-4417.68
.	7610	4420.61	54	312.2	4370.61	5672.42	4145.81N	3838.09W	-3838.09	4145.81	-4420.61

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.	7620	4426.49	54	312.2	4376.49	5680.51	4151.24N	3844.08W	-3844.08	4151.24	-4426.49		
.	7630	4432.37	54	312.2	4382.37	5688.6	4156.68N	3850.08W	-3850.08	4156.68	-4432.37		
.	7640	4438.25	54	312.2	4388.25	5696.69	4162.11N	3856.07W	-3856.07	4162.11	-4438.25		
.	7650	4444.13	54	312.2	4394.13	5704.78	4167.55N	3862.06W	-3862.06	4167.55	-4444.13		
.	7660	4450	54	312.2	4400	5712.87	4172.98N	3868.06W	-3868.06	4172.98	-4450		
.	7670	4455.88	54	312.2	4405.88	5720.96	4178.41N	3874.05W	-3874.05	4178.41	-4455.88		
.	7680	4461.76	54	312.2	4411.76	5729.05	4183.85N	3880.04W	-3880.04	4183.85	-4461.76		
.	7690	4467.64	54	312.2	4417.64	5737.14	4189.28N	3886.04W	-3886.04	4189.28	-4467.64		
.	7700	4473.52	54	312.2	4423.52	5745.23	4194.72N	3892.03W	-3892.03	4194.72	-4473.52		
.	7710	4479.39	54	312.2	4429.39	5753.32	4200.15N	3898.02W	-3898.02	4200.15	-4479.39		
.	7720	4485.27	54	312.2	4435.27	5761.41	4205.59N	3904.01W	-3904.01	4205.59	-4485.27		
.	7730	4491.15	54	312.2	4441.15	5769.5	4211.02N	3910.01W	-3910.01	4211.02	-4491.15		
.	7740	4497.03	54	312.2	4447.03	5777.59	4216.46N	3916W	-3916	4216.46	-4497.03		
.	7750	4502.9	54	312.2	4452.9	5785.68	4221.89N	3921.99W	-3921.99	4221.89	-4502.9		
.	7760	4508.78	54	312.2	4458.78	5793.77	4227.32N	3927.99W	-3927.99	4227.32	-4508.78		
100	7762	4509.96	53.7	311.5	4459.96	5795.39	4228.41N	3929.19W	-3929.19	4228.41	-4509.96		
.	7770	4514.77	53.05	311.15	4464.77	5801.79	4232.62N	3934W	-3934	4232.62	-4514.77		
.	7780	4520.78	53.05	311.15	4470.78	5809.78	4237.88N	3940.02W	-3940.02	4237.88	-4520.78		
.	7790	4526.79	53.05	311.15	4476.79	5817.77	4243.14N	3946.04W	-3946.04	4243.14	-4526.79		
.	7800	4532.8	53.05	311.15	4482.8	5825.76	4248.39N	3952.05W	-3952.05	4248.39	-4532.8		
.	7810	4538.81	53.05	311.15	4488.81	5833.75	4253.65N	3958.07W	-3958.07	4253.65	-4538.81		
.	7820	4544.82	53.05	311.15	4494.82	5841.74	4258.91N	3964.09W	-3964.09	4258.91	-4544.82		
.	7830	4550.83	53.05	311.15	4500.83	5849.74	4264.17N	3970.11W	-3970.11	4264.17	-4550.83		
.	7840	4556.85	53.05	311.15	4506.85	5857.73	4269.43N	3976.12W	-3976.12	4269.43	-4556.85		
.	7850	4562.86	53.05	311.15	4512.86	5865.72	4274.69N	3982.14W	-3982.14	4274.69	-4562.86		
.	7860	4568.87	53.05	311.15	4518.87	5873.71	4279.95N	3988.16W	-3988.16	4279.95	-4568.87		
.	7870	4574.88	53.05	311.15	4524.88	5881.7	4285.21N	3994.18W	-3994.18	4285.21	-4574.88		
.	7880	4580.89	53.05	311.15	4530.89	5889.69	4290.46N	4000.19W	-4000.19	4290.46	-4580.89		
.	7890	4586.9	53.05	311.15	4536.9	5897.69	4295.72N	4006.21W	-4006.21	4295.72	-4586.9		
.	7900	4592.91	53.05	311.15	4542.91	5905.68	4300.98N	4012.23W	-4012.23	4300.98	-4592.91		
.	7910	4598.92	53.05	311.15	4548.92	5913.67	4306.24N	4018.25W	-4018.25	4306.24	-4598.92		
.	7920	4604.93	53.05	311.15	4554.93	5921.66	4311.5N	4024.26W	-4024.26	4311.5	-4604.93		
.	7930	4610.95	53.05	311.15	4560.95	5929.65	4316.76N	4030.28W	-4030.28	4316.76	-4610.95		
.	7940	4616.96	53.05	311.15	4566.96	5937.64	4322.02N	4036.3W	-4036.3	4322.02	-4616.96		
101	7950	4622.97	52.4	310.8	4572.97	5945.63	4327.27N	4042.32W	-4042.32	4327.27	-4622.97		
.	7960	4629.14	51.9	310.55	4579.14	5953.5	4332.39N	4048.3W	-4048.3	4332.39	-4629.14		
.	7970	4635.31	51.9	310.55	4585.31	5961.37	4337.51N	4054.28W	-4054.28	4337.51	-4635.31		
.	7980	4641.48	51.9	310.55	4591.48	5969.24	4342.62N	4060.26W	-4060.26	4342.62	-4641.48		
.	7990	4647.65	51.9	310.55	4597.65	5977.11	4347.74N	4066.23W	-4066.23	4347.74	-4647.65		
.	8000	4653.82	51.9	310.55	4603.82	5984.98	4352.85N	4072.21W	-4072.21	4352.85	-4653.82		
.	8010	4659.99	51.9	310.55	4609.99	5992.85	4357.97N	4078.19W	-4078.19	4357.97	-4659.99		
.	8020	4666.16	51.9	310.55	4616.16	6000.72	4363.09N	4084.17W	-4084.17	4363.09	-4666.16		
.	8030	4672.33	51.9	310.55	4622.33	6008.59	4368.2N	4090.15W	-4090.15	4368.2	-4672.33		
.	8040	4678.5	51.9	310.55	4628.5	6016.46	4373.32N	4096.13W	-4096.13	4373.32	-4678.5		
.	8050	4684.67	51.9	310.55	4634.67	6024.33	4378.43N	4102.11W	-4102.11	4378.43	-4684.67		
.	8060	4690.84	51.9	310.55	4640.84	6032.2	4383.55N	4108.09W	-4108.09	4383.55	-4690.84		

LO16-26 Survey_SURVEY											
.	8070	4697.01	51.9	310.55	4647.01	6040.07	4388.67N	4114.07W	-4114.07	4388.67	-4697.01
.	8080	4703.18	51.9	310.55	4653.18	6047.94	4393.78N	4120.05W	-4120.05	4393.78	-4703.18
.	8090	4709.35	51.9	310.55	4659.35	6055.81	4398.9N	4126.03W	-4126.03	4398.9	-4709.35
102	8095	4712.44	51.4	310.3	4662.44	6059.74	4401.46N	4129.02W	-4129.02	4401.46	-4712.44

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