

OLE No.	LOCATION	TEST POINTS (m)	DIP	Length of hole (m)	AZIMUTH	COORDINATE
A-1 ✓		None	-90°	312.7	018302	10,579.43 N 7,323.27 E Elev. 1307.45
A-4 ✓	76W-B.L.  card '1' CARD '2'	0.0 64.01 91.44 152.40 213.36 259.08	-90° -90° -81° -83° 30' -84° 30' -83°	314.86	14° 50' 34° 50' 42° 20' 319° 50'	10,119.32 7,475.03 Elev. 1297.38
A-5 ✓		None	-90°	180.5		N 10,786.52 E 7,520.97 Elev. 1303.85
A-8 ✓	84W-11N	0 60.96 121.92 182.88	-90° -83° 30' -79° 30' -75°	232.56	130° 10' 122° 10' 142° 40'	11,144.64 7,537.21 Elev. 1319.14
A-9 ✓	76W-7N	0.0 60.96 121.92 182.88 219.46	-90° -86° -80° -79° -80°	231.95	133° 20' 121° 20' 114° 20' 93° 20'	10,896.01 7,632.18 Elev. 1312.92
A-10 ✓	78W-2N	0.0 60.96 121.92 182.88 243.84	-90° -85° 15' -82° 30' -84° 30' -88°	264.57	60° 50' 72° 50' 72° 20' 104° 20'	10,826.53 7,482.81 Elev. 1307.47
A-11 ✓	74W-8.L.	0.0 60.96 121.92 182.88 237.74	-90° -85° 20' -82° 30' -81° 30' -78°	249.94	63° 50' 74° 20' 53° 20' 80° 50'	10,696.65 7,521.19 Elev. 1292.05
A-12 ✓	84W-4N	60.96 121.92 182.88 243.84 304.80	86° 30' 83° 30' 82° 79° 15' 79° 15'	364.5	91° 50' 84° 20' 97° 35' 93° 35' 89° 30'	10,997.64 7,391.02 Elev. 1323.36

card 1 yellow  
2 Green

HOLE No.	LOCATION	TEST POINTS	DIP	Length of hole	AZIMUTH	COORDINATES
A. 13 ✓	68W - B.L.	0.0 48.47 109.73 164.59	-90° -87° -81°30' -77°30'	186.23	- 57°20' 88°20' 91°20'	10,568.32 7,659.52 Elev. 1287.69
A. 14 ✓		none	-90°	334.7	-	N 10672.94 E 7414.58 Elev. 1300.78
A. 15 ✓		none	-90°	249.6	-	N. 11294.24 E. 7346.49 Elev. 1313.91
A. 16 ✓		none	-90°	304.5	-	N. 11466.44 E. 7255.62 Elev. 1308.52
A. 17 ✓		none	-90°	283.2	-	N 10485.40 E. 7567.43 Elev. 1284.51
A. 18 ✓		0.0 30.5 91.4 213.4 274.3 335.3 439.1	-90° -84° -81° -78° -77° -74° -77°	448.4	- 113°20' 97°20' 136°20' 106°20' 123°20' 95°20'	N 11118.54 E 7171.43 Elev. 1320.34
A. 19 ✓	72W - 2N Approx. Average of A. 21 + A. 60	<del>0.0</del> 0.0 60.96 121.92 182.88	- -90° -87° -83°30' -83°	256.95	- 118° 97°30' 111°30'	10,699.70 7,609.33 Elev. 1295.52
A. 20 ✓	84W - 6N	0.0 30.48 91.44 152.40 225.55 286.51 406.60	-90° -89° -90° -82° -84° -80° -82°	406.60	- 64°20' 0 65°50' 118°30' 51° 67°	11,038.90 7,432.51 Elev. 1321.72
A. 21 ✓	12W - 4N	0.0 60.96 115.82 207.26	-90° -88°30' -85° -86°	260.91	- 157°20' 117°20' 157°20'	10,743.08 7,651.38 Elev. 1301.68

HOLE No	LOCATION.	TEST POINTS	DIP	Length of hole	AZIMUTH	COORDINATE
✓ A. 22	84W-2N	0.0 60.96 121.92 182.88 243.84 353.57	-90° -83°30' -81° -81° -76°30' -80°	384.66	- 119°20' 103°20' 103°20' 102°20' 154°20'	10,949.58 7,345.91 1322.15
A. 23 ✓	68W-2N	0.0 51.81 91.44 146.30	-90° -88° -89° -88°	306.02	- 34.7° 112°20' 102°20'	10,616.47 7,697.84 Elev. 1288.52
A. 24 ✓	80W-2N	0.0 60.96 121.92 182.88 256.03	-90° -85° -84°30' -82° -81°	356.31	- 52°20' 82°20' 64°40' 82°20'	10,865.37 7,432.51 Elev. 1314.47
A. 26 ✓	64W-2N	0.0 121.92 207.26 273.41	-90° -89° -87° -88°	273.41	- 71° 80° 91°	10,530.88 7,785.18 Elev. 1287.67
A. 27 ✓	80W-4N	0.0 60.96 121.92 182.88 243.84 304.80	-90° -86°51' -83° -84° -85° -82°	319.61	- 117°20' 82°50' 82°20' 132°20' 222°20'	10,911.85 7,477.25 Elev. 1314.27
A. 28 ✓	64W-B.L.	0.0 85.34 115.82 195.07 274.32	-90° -85°30' -86° -76° -75°	280.72	- 50°20' 97°20' 84°20' 117°20'	10,486.81 7,741.81 Elev. 1284.65
A. 29 ✓		None	-90°	465.7	-	11498.39 6857.36 Elev. 1317.20
A. 30 ✓	76W-4N	0.0 60.96 121.92 182.88 262.13	-90° -81°30' -76° -82° -84°	389.53	122°20' 110°20' 96°20' 127°20'	10,840.94 7,578.39 Elev. 1313.87

Hole No.	Location	Points	Dip	Hole Length	Azimuth	Coordinates
A.31 A31 ✓		none	-90°	217.6	-	10404.19 7829.50 Elev. 1278.24
A.32 ✓	80W - B.L.	0.0 60.96 121.92 182.88 243.84 353.51	-90° -87° -87° -87° -85° -87°	359.21	43° 20' 100° 20' 42° 20' 62° 20' 97° 20'	10,822.83 7,389.90 Elev. 1315.03
A33 ✓		none	-90°	218.9	-	10275.72 7874.24 Elev. 1293.10
A34 ✓		none	-90°	273.9	-	11499.28 7034.65 Elev. 1315.30
A35 ✓		none	-90°	389.8	-	10777.92 7348.92 Elev. 1313.70
A37 ✓		none	-90°	158.5	-	10232.49 7833.75 Elev. 1266.44
A38 ✓		none	-90°	363.3	-	10734.00 7307.52 Elev. 1312.47
A39 ✓		none	-90°	234.1	-	10188.24 7790.73 Elev. 1262.24
A41 ✓		none	-90°	384.1	-	10689.07 7267.54 Elev. 1318.63
A42 ✓		none	-90°	136.7	-	10143.65 7748.71 Elev. 1264.70 1264.70
A.45 ✓	68W - 4N	0.0 60.96 121.92 195.07	-90° -89° -86° -86°	235.31	62° 20' 57° 20' 91° 20'	10,658.86 7,738.69 Elev. 1292.05
A50 ✓		none	-90°	203.3	-	10104.55 7877.98 Elev. 1252.61

Hole No.	Location	Test Points	Dip	Hole Length	Azimuth	Coordinates
A.51 ✓	Average from A.22 + A.115	0.0	-90°	366.98	-	10,906.31 7,303.36 Elev. 1323.02
		60.96	-84° 30'		84° 50'	
		182.88	-82° 30'		95° 20'	
		243.84	-79° 15'		102° 50'	
		366.98	-79° 30'		127°	
A.52 ✓	68W-6N	0.0	-90°	261.82	-	10,702.92 7,782.06 Elev. 1299.89
		60.96	-90°		0	
		121.92	-85° 30'		67°	
		182.88	-79°		84°	
		237.74	-74°		82°	
A.53 ✓	76W-3N	0.0	-90°	351.23	-	10,814.20 7,550.77 El. 1308.52
		32.92	-88°		84° 20'	
		75.60	-89°		91° 20'	
		124.36	-87°		54° 50'	
A.54 ✓		none	-90°	142.0	-	10148.23 7920.30 El. 1259.68
A.55 ✓	64W-4N	0.0	-90°	217.93	-	10,575.80 7,827.11 el. 1288.66
		60.96	-84°		67° 20'	
		121.92	-78°		60° 20'	
		195.07	-75° 30'		56° 20'	
A.56 ✓	72W-6N	0.0	-90°	343.20	-	10,786.97 7,691.92 el. 1310.39
		60.96	-90°		0	
		121.92	-81°		126° 20'	
		182.88	-81°		116° 20'	
		243.84	-83°		161° 20'	
A.57 ✓		none	-90°	416.4	-	11372.97 7080.84 El. 1312.47
A.58 ✓	64W-6N	0.0	-90°	187.45	-	10,618.08 7,870.86 el. 1293.25
		73.15	-87°		53°	
		121.92	-83°		54°	
		170.69	-79°		54°	
A.59 ✓	88W-2N	0.0	-90°	397.58	-	11,034.67 7,260.11 el. 1329.27
		60.96	-85°		90° 20'	
		121.92	-84°		100°	
		182.88	-82°		114°	
		243.84	-75°		102°	
		304.80	-77°		110°	
		365.76	-80°		122°	

Hole No.	Location	Points	Dip	Plot length	Azimuth	Coordinates
A.60 ✓	12W-8.L.	0.0 79.25 126.49 193.55 217.93	-90° -85° -82° -80° -79°	361.49	- 78° 50' 45° 50' 77° 50' 65° 50'	10,656.40 7,568.59 el: 1289.47
A.61 ✓	4N Approx. Average from A.59 + A.123	0.0 60.96 121.92 182.88 243.80	-90° -83.5° -80° -77° -74°	276.45	- 108° 10' 117° 30' 137° 137°	11,080.86 7,302.55 el: 1328.93
A-62 ✓		0.0 61.0 121.9 182.9 225.6	-90° -86° 30' -80° -79° -73°	301.1	- 121° 20' 105° 20' 113° 20' 100° 20'	10660.22 7650.77 El. 1290.45
A 63 ✓		none	-90°	180.1	-	10314.44 7744.20 El- 1271.27
A.64 ✓	108W-8N	0.0 60.96 121.92 182.88 243.80 304.80 350.52	-90° -86° -81° 30' -73° 25' -63° 30' -66° -71° 30'	432.21	152° 20' 152° 20' 136° 50' 144° 20' 134° 20' 142° 20'	11,589.36 6,945.43 el: 1305.76
A.65 ✓	74W-2N	0.0 167.64	-90° -85°	167.64	- 158°	10,742.70 7,559.77 el: 1299.30
A.66 ✓	66W-2N	0.0 57.91 115.82 176.78	-90° -88° -88° -80°	182.88	- 110° 94° 103.5° 30	10,575.39 7,741.44 el: 1287.53
A.67 ✓	78W-6N	0.0 122.53 244.45 378.56	-90° -86° -85° -85°	406.62	- 340° 96° 103°	10,913.48 7,561.88 el: 1313.90
A.68 ✓	76W-6N	0.0 121.92 237.74 387.23	-90° -77° -83.5° -83°	389.23	- 119° 119° 119°	10,870.22 7,607.27 el: 1314.71

Hole No	Location	Test Points	Dip	Hole Length	Azimuth	Co-ords.
A.69 ✓	80W-6N	0.0	-90°	410.26	-	10,955.31
		122.53	-82°		133°	
		244.45	-86°		133°	
		366.37	-85°		172°	el. 1313.14
A.70 ✓	90W-4N	0.0	-90°	L.B 109.20	-	10,900.88
		49.07	-86°		122° 20'	
		103.94	-84°		143° 15'	
						el. 1296.69
A.71 ✓	74W-4N	0.0	-90°	177.39	-	10,783.74
		85.95	-77°		101° 30'	
		168.25	-81°		101° 30'	7,606.99
						el. 1307.62
A.72 ✓	76W-4N	0.0	-90°	195.07	-	10,869.20
		92.05	-82°		96.5°	
		177.39	-80°		105.5°	
						el. 1314.96
A.73 ✓	76W-10N	0.0	-90°	364.24	-	10,941.06
		64.62	-87°		101°	
		122.53	-90°		90.5°	
		183.49	-73°		94.5°	
		244.45	-71°		105.5°	
		305.41	-69°	99°		
A.74 ✓	68W-2S	0.0	-90°	323.09	-	10,525.90
		61.57	-85°		110.5°	
		122.53	-82°		80°	
		183.49	-78°		59.5°	
		244.45	-73°	58.5°		
A.75 ✓	78W-10N	0.0	-90°	347.78	-	11,000.76
		61.57	-88°		280°	
		134.72	-87°		69° 30'	
		201.78	-85°		13°	
		262.74	-83°		37°	
		323.70	-80°	81°	el. 1311.83	
A.76 ✓	80W-8N	0.0	-90°	407.21	-	10,998.77
		61.57	-87°		130°	
		122.53	-84°		138°	
		183.49	-80°		146°	
		244.45	-89°		142°	
		305.41	-83°		154°	
		387.70	-83°	136°	el. 1312.38	

Hole No.	Location	Last Points	Dip	Hole Length	Azimuth	Coords	
A. 77 ✓	64W - 2N	0.0	-90°	305.41	-	10,444.88	
		52.42	-87°		69°		
		104.24	-83°		79°		7,699.64
		165.20	-79°		72°		el. 1278.23
		226.16	-79°		71°		
		305.41	-77°	72°			
A. 78 ✓	78W - 12N	0.0	-90°	310.90	-	11,046.27	
		61.57	-89°		106°		
		122.53	-80° 30'		122°		7,689.80
		183.49	-85.7° 42'		118°		el. 1311.67
		244.45	-70°		121°		
		299.31	-69.5° 30'	27°			
A. 79 ✓	80W - 10N	0.0	-90°	419.10	-	11,045.78	
		60.96	-89°		165° 56'		7,597.11
		121.92	-87°		139° 40'		1312.16
		182.88	-85°		136° 56'		
		243.84	-86°		145° 50'		
		316.99	-82°	319° 50'			
		377.95	-81°	105° 44'			
A. 80 ✓	78W - 14N	0.0	-90°	346.25	-	11,090.02	
		61.57	-87° 15'		144°		7,733.92
		122.53	-86°		128° 50'		1310.56
		183.49	-71° 40'		128° 10'		
		244.45	-68° 50'		119° 50'		
		305.41	-64° 40'	109° 50'			
A. 81 ✓	62W - 2S	0.0	-90°	273.71	-	10,403.99	
		65.84	-85°		32° 20'		7,939.45
		126.79	-80° 05'		59° 50'		1275.39
		187.76	-79° 20'		75°		
		248.72	-79° 10'	65°			
A. 82 ✓	78W - 15N	0.0	-90°	364.24	-	10,961.25	
		61.57	-85°		148° 50'		7,606.81
		122.53	-79°		146° 20'		1312.30
		183.49	-76°		147° 50'		
		238.35	-77°		132° 50'		
		293.22	-78°		118° 50'		
		364.23	-77°	119° 50'			

Hole No	Location	Test Points	Dip	Hole Length	Azimuth	Co-ords
A. 83	71W-2S	0.0	-90°	360.88	-	10,608.52
		53.65	-86° 36'		112° 20'	
		120.09	-80° 18'		112° 20'	
		181.05	-76° 24'		104° 20'	
		242.01	-78°		83° 50'	
		302.97	-79°		66° 20'	
		357.83	-78° 20'		18° 20'	
A. 84	76W-3L	0.0	-90°	456.59	-	10,782.49
		85.34	-85°		93° 50'	
		146.30	-82°		119° 50'	
		207.26	-85°		111° 50'	
		268.22	-85°		79° 50'	
		329.18	-85°		75° 20'	
		426.72	-89°		38° 20'	
A. 85	82W-4N	0.0	-90°	430.99	-	10,953.21
		60.96	-87° 30'		78° 50'	
		121.92	-84°		105° 20'	
		182.88	-83°		104° 50'	
		243.84	-83° 12'		137° 20'	
		304.80	-82° 18'		180° 20'	
		384.05	-82° 30'		183° 20'	
	Missing	302.34	-82° 24'		183° 20'	
A. 86	108W-12N	0.0	-90°	616.31	-	11,680.81
		36.58	-89°		237° 20'	
		91.54	-89°		288° 50'	
		182.88	-81°		129° 20'	
		243.84	-85°		155° 50'	
		304.80	-71°		141° 50'	
		426.72	-76°		170° 50'	
505.97	-74°	138° 50'				
A. 87	82W-6N	0.0	-90°	426.42	-	10,996.26
		60.96	-90°		0	
		121.92	-81° 30'		132° 20'	
		176.78	-80°		137° 20'	
		243.84	-83°		127° 20'	
		304.48	-82° 30'		157° 20'	
		353.57	-81°		157° 20'	

Hole No	Location	Lost Points	Dip	Hole Length	Azimuth	Co-ord
A. 88	94W - 6N	0.0	-90°	340.77	121° 20'	10,827.58
		60.96	-89°		118° 20'	9,649.82
		121.92	-86°		122°	1313.97
		182.88	-87° 30'		115°	
		256.03	-83°		111°	
A. 89	82W - 8N	0.0	-90°	377.95	62° 50'	11,046.47
		30.48	-89°		98° 50'	7,515.27
		109.73	-86°		213° 50'	1315.36
A. 90	94W - 8N	0.0	-90°	316.38	59° 50'	10,874.36
		60.96	-89°		109° 50'	7,692.18
		121.92	-79°		91° 20'	1312.72
		182.88	-72°		78° 50'	
A. 91	112W - 10N	0.0	-90°	539.80	72° 20'	11,720.80
		30.48	-87° 30'		81° 20'	6,899.62
		91.44	-86°		84° 20'	1300.15
		213.36	-81° 20'		LB	
		335.28	-78°		112° 20'	
A. 92	74W - 10N	0.0	-90°	288.65	30° 20'	10,916.45
		60.96	-86°		92° 20'	7,734.46
		121.92	-76°		85° 40'	el: 1311.54
		182.88	-70°		81° 20'	
A. 93	82W - 10N	0.0	-90°	350.52	118° 20'	11,085.29
		60.96	-85°		111° 20'	7,558.80
		121.92	-79°		123° 20'	1313.38
		195.07	-74°		115° 20'	
		262.13	-72° 30'		57° 48'	
A. 94	108W - 16N	0.0	-90°	301.14	76° 20'	11,770.72
		30.48	-87°		80° 20'	7,111.62
		91.44	-83° 30'		96° 20'	1309.63
		152.4	-82° 30'		87° 20'	
		213.36	-81°		190° 20'	
A. 94	108W - 16N	274.32	-83° 30'			

Hole No	Location	Test Points	Dip	Hole Length	Azimuth	Co-ords
A. 95	72W - 8N	0.0 73.15 134.11 195.07	-90° -89° -76° -88°	213.36	- 82° 20' 103° 20' 88° 20'	10,828.04 7,735.68 1313.41
A 96		none	-90°	151.5	-	10744.23 7737.63 El. 1303.59
A 97		none	-90°	100.0	-	12183.75 7956.02 El. 1287.36
A. 98	128W - 14N	0.0 24.38 60.96 121.92	-90° -89° -87° -86°	145.5	- 0° 20' 1° 20' 303°	12,141.45 6,642.05 1316.20
A. 99	66W - 6N	0.0 60.96 115.82 176.78	-90° -85° -75° -72°	189.59	- 72° 77° 75°	10,657.97 7,821.61 1296.41
A. 100	70W - 8N	0.0 67.05 121.92 182.88 231.65	-90° -86° -83° -73° -71°	250.55	- 303° 58° 81° 76°	10,788.73 7,780.36 El. 1309.23
A. 101	124W - 14N	0.0 60.96 121.92 213.36 256.03	-90° -86° -81° -84° -85°	269.75	- 17° 53° 41° 17°	12,050.85 6,729.44 1314.99
A. 102	62W - 6N	0.0 67.05 128.02 170.69	-90° -85° -77° -79° 30'	201.78	- 74° 67° 55°	10,575.30 7,913.47 1289.92
A. 103	62W - 4N	0.0 51.82 112.77 182.88	-90° -87° -83° -81°	213.97	- 292° 77° 72°	10,532.37 7,870.14 1288.27

A.104	84W-8N	0.0	-90°	419.40	-	11,082.33
		60.96	-82°30'		144°20'	
		121.92	-82°30'		117°20'	
		182.88	-80°30'		131°20'	
		262.13	-77°		142°20'	
A.105	62W-4S	0.0	-90°	<del>197.57</del> 199.6	-	10,354.00
		60.96	-88°		192°	
		121.92	-89°		97°	
		182.88	-86°		65°	
		323.09	-80°			
A.106	68W-8N	0.0	-90°	190.50	-	10,741.58
		97.54	-84°		74°	
		170.69	-78°		75°	
A.107	62W-2N	0.0	-90°	216.71	-	10,487.32
		73.15	-89°		286°	
		128.02	-87°		43°	
A.108	58W-4S	0.0	-90°	189.59	-	10,212.31
		60.96	-89°		39°	
		121.92	-86°		50°	
A.109	66W-8N	0.0	-90°	190.80	-	10,701.75
		60.96	-88°		272°	
		121.92	-85°		33°	
A.110	60W-2S	0.0	-90°	198.12	-	10,358.85
		60.96	-88°		152°	
		121.92	-79°		66°	
A.111	86W-2N	0.0	-90°	394.11	-	10,992.84
		60.96	-82°		292°	
		121.92	-85°		165°	
		188.91	-84°		157°	
		243.84	-82°		67°	
		305.80	-80°		32°	1326.20
		365.76	-85°		92°	

ELEVATION  
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		0.0	-90°			
A.112	64W-8N	85.34	-88°	172.52	322°	10,660.63
		128.02	-81°		69°	7,912.97
		164.59	-80°		347°	1297.80
A.113	86W-4N	60.96	-84°	474.57	32°	11,036.93
		121.92	-81°		112°	7,345.95
		182.88	-81°		97°	d. 1326.5
		225.55	-78°		112°	
		335.28	-82°		142°	
		377.95	-80°		97°	
		474.57	-83°		134°	
A.114	60W-6S	60.96	-90°	201.59	0°	10,259.84
		109.73	-85°		54°	7,715.81
		170.69	-83°		40°	1289.71
		219.45	-80°		13°	
A.115	86W-B.L.	60.96	-85°30'	448.06	50°20'	10,948.14
		182.88	-84°		87°20'	7,260.70
		243.84	-82°		103°20'	1326.86
		304.80	-79°		102°20'	
		335.76	-79°		97°20'	
A.116	66W-10N	93.15	-88°	181.66	57°	10,746.22
		146.30	-78°		52°	7,905.17
						1304.60
A.117	66W-B.L.	60.96	-83°	214.27	47°	10,524.96
		121.92	-82°		42°	7,700.87
		161.54	-86°		37°	1286.46
A.118	86W-6N	60.96	-80°	466.48	123°	11,076.78
		182.88	-78°		121°	7,388.58
		243.84	-78°		132°	d. 1325.26
		335.28	-78°		142°	
		396.24	-78°		142°	
		426.72	-77°		142°	

A. 119	60W-2N	0.0	-90°	172.82	—	—	10,445.49
		60.96	-85°		72°		
		115.82	-78°		63°		7,871.16
		158.50	-75°		62°		1284.22
A. 120	86W-8N	0.0	-90°	453.24	—	—	11,118.58
		60.96	-84°		97°		
		121.92	-83°		97°		7,427.24
		182.88	-84°		120°		1324.13
		243.84	-82°		115°		
		304.80	-78°		105°		
		453.24	-78°		110°		
A. 121	66W-4N	0.0	-90°	266.00	—	—	10,618.20
		60.96	-86°		94°		
		121.92	-83°		83°		7,780.26
		207.26	-80°		89°		1293.13
		249.94	-77°		97°		
A. 122	62W-3.1.	0.0	-90°	232.60	—	—	10,443.29
		60.96	-86°		94°		
		91.44	-85°		87°		7,784.10
		152.40	-84°		80°		1380.78
		228.60	-77°		72°		
A. 123	83W-6N	0.0	-90°	464.80	—	—	11,120.20
		30.48	-82°		116°		
		91.44	-81°		107°		9,345.44
		170.69	-83°		127°		1,328.52
		213.36	-82°		101°		
		274.32	-83°		106°		
		377.95	-75°		144°		
A. 124	86W-10N	0.0	-90°	423.10	—	—	11,162.11
		60.96	-82°		142°		
		121.92	-80°		133°		7,470.04
		182.88	-76°		162°		1323.03
		243.84	-78°		146°		
		304.80	-75°		148°		
		365.76	-75°		129°		
A. 125	85W-8N	0.0	-90°	429.8	—	—	11,163.43
		60.96	-83°		111°		
		121.92	-82°		117°		7,387.77
		182.88	-81°		148°		1327.26
		243.84	-78°		166°		
		335.28	-76°		158°		

A. 126	✓	none	-90°	160.4	-	10 989.82 7217.80 EI-1330.51
A. 127	✓	85W-10N	0.0 60.96 121.92 182.88 243.84 304.80	-90° -82° -76° -72° -73° -77°	468.20	126° 135° 160° 172° 157° 11,204.91 7,426.64 1326.78
A. 128	✓	88W-8N	0.0 121.92 182.88 243.84 304.80 365.10	-90° -88° -81° -80° -76° -74°	477.3	100° 100° 100° 104° 104° 10,983.48 7,210.71 d.1330.91
A. 129	✓	62W-8N	0.0 103.63 149.35	-90° -86° -86°	152.70	157° 192° 10,618.83 7,954.88 1293.84
A. 130	✓	none	none	-90°	72.0	- 10532.80 7956.02 EI-1287.36
A. 131	✓	60W-4N	0.0 91.44 165.50	-90° -81° -82°	165.50	42° 62° 10,489.36 7,913.56 1286.97
A. 132	✓	42W-7N	0.0 91.44 143.26	-90° -88° -85°	144.20	157° 122° 10,809.44 7,714.55 1313.26
A. 133	✓	none	none	-90°	144.2	- 10769.36 7761.97 EI-1307.44
A. 134	✓	63W-7N	0.0 135.6	-90° -86°	196.30	69° 10,723.12 7,799.06 1301.78
A. 135	✓	66W-6N	0.0 67.1 155.4	-90° -87° -77° 30'	175.90	30° 83° 10,679.61 7,843.30 1291.71

A. 136	64W-7N	0.0 79.25	-90° -87°30'	156.10	- 45°30'	10,640.34
	Average from A. 58 & A. 112	124.27	-85°		61°30'	7,890.18 1293.29
A. 137	64W-9N	0.0 79.2	-90° -88°	136.20	- 9°30'	10,683.35
	Average from A. 112 + A. 116	134.1	-82°30'		60°30'	7,932.19 el. 1300.17
A138		none	-90°	96.9	-	10810.96 7800.23 El. 1311.97
A. 139	66W-8N	0.0 52.43	-90° -84°30'	150.00	- 39°	10,724.00
		113.39	-76°30'		64°	7,884.02 1302.87
A140		<del>0.0</del> 84.7	-90° -82°	170.1	- 124°	11220.26 7602.23 El. 1317.29
		145.7	-74°		124°	
A. 141	74W-9N	0.0 60.96	-90° -81°30'	93.3	- 45°	10,894.05
		21.44	-82°30'		43°	4,712.48 1312.33
A. 142	68W-1N	0.0 88.40	-90° -81°	267.90	- 55°	10,593.89
		149.40	-84.4° 24		55°	7,676.71
		189.00	-83.8° 48		68°	1288.1
		231.00	-80°		43°	
A. 143	68W-9N	0.0 76.20	-90° -83°	168.20	- 63°	10,764.16
		137.10	-73°30'		72°	7,840.88 1306.31
A145		none	-90°	86.1	-	10546.77 7631.15 El. 1285.97
A. 146		none	-90°	143.4	-	11382.48 7423.32 1323.78
A. 147	68W-3N	0.0 107.0	-90° -85°	184.4	- 67°	10,638.32
		151.0	-82°		79°	7,719.39 1288.75

A. 148	✓	none	-90°	113.7	-	11470.55 7507.34 El. 1322.80	
A. 149	✓	64W-5N	0.0 67.06 112.78 160.02 190.50	-90° -87° -81° -81° -79°	198.40	62° 60° 54° 57°	10,598.14 7,848.42 1295.18
A 150	✓	none	-90°	150.0	-	11388.50 7599.62 El. 1326.41	
A 151	✓	none	-90°	145.4	-	11254.74 7474.78 El. 1323.75	
A. 152	✓	64W-3N	0.0 40.10 154.84	-90° -86°50' -79°50'	209.20	50° 90°	10,552.83 7,805.69 El. 1287.92
A. 153	✓	68W-5N	0.0 82.30 164.59	-90° -78° -87°	218.50	82° 32°	10,680.11 7,758.80 1297.22
A 154	✓	none	-90°	139.6	-	11209.43 7516.51 El. 1321.34	
A 155	✓	none	-90°	94.5	-	10962.65 7697.62 El. 1311.05	
A. 156	✓	84W-9N	0.0 61.00 206.35	-90° -90° -86°	206.35	- 0° 120°	11,104.53 7,491.81 1319.41
A 157	✓		0.0 <del>61.0</del> 61.0 121.9	-90° -87°30' -86°	155.4	- 122° 082°	10506.97 7677.26 El. 1284.51
A. 158	✓	78W-9N	0.0 57.0 114.0	-90° -89° -84°30'	135.60	- 0° 90°	10,911.56 7,621.69 1312.59

A.159 ✓		none	-90°	148.4	-	10590.66 7589.92 El. 1287.45
A.160 ✓	80W - 9N	60.96 121.92	89° 85°30'	145.10	147°45' 139°	11,021.19 7,575.68 1312.30
A.161 ✓	18W - 9N	0.0 12.2 24.40 42.70 93.60	-50° 51° 53° 51° 53°	122.20	044° 044° 044° 054°	10,949.27 7,628.07 1312.49
A.162 ✓		0.0 95.1	-90° -83°	132.1	- 037°	10379.43 7722.60 ⓔ 12.74.31
A.163 ✓		0.0 82.9	-90° -84°12'	119.5	- 102°	11092.38 7642.50 El. 1312.69
A.164 ✓		none	-90°	110.3	-	11141.54 7684.40 El. 1289.22