WETLANDS LINE DATA

SEGMENT	DIRECTION	LENGTH
AA-1	S48° 17' 32"W	13.26'
AA-2	S68° 11' 38"W	23.56'
AA-3	S65° 55' 03"W	47.72'
AA-4	S54° 19' 26"W	38.70'
AA-5	S73° 17' 34"W	57.66'
AA-6	S80° 28' 53"W	44.52'
AA-7	S70° 52' 27"W	29.12'
AA-8	S89° 58' 52"W	27.76'
AA-9	N88° 50' 23"W	23.29'
AA-10	N87° 44' 53"W	46.88'
AA-11	N76° 29' 21"W	36.24'
AA-12	N85° 14' 57"W	62.63'
AA-13	N9° 23' 44"W	26.30'
AA-14	N61° 10' 56"W	5.92'
AA-15	N88° 40' 17"W	36.41'
AA-16	N45° 42' 30"W	29.98'
AA-17	N43° 15' 09"W	39.51'
AA-18	N74° 43' 02"W	30.18'
AA-19	S58° 27' 14"W	10.74'
AA-20	N76° 42' 32"W	6.69'
AA-21	N8° 22' 17"W	8.13'
AA-22	N59° 29' 39"W	51.35'
AA-23	N54° 47' 31"W	105.01'
AA-24	S87° 33' 48"W	41.65'
AA-25	S79° 03' 29"W	30.55'
AA-26	S85° 54' 46"W	44.08'
AA-27	N71° 45' 13"W	37.50'
AA-28	S88° 57' 12"W	20.68'
AA-29	N8° 36' 06"W	22.76'
AA-30	N71° 41' 09"W	23.63'
AA-31	S86° 30' 49"W	24.16'
AA-32	S84° 02' 43"W	45.58'
AA-33	S55° 49' 01"W	49.28'
AA-34	S76° 59' 38"W	48.32'
AA-35	S21° 47' 02"W	27.91'
AA-36	S43° 11' 12"W	30.07'
AA-37	N76° 00' 48"W	32.12'
AA-38	S60° 21' 25"W	49.81'
AA-39	N72° 21' 05"W	34.71'
AA-40	N73° 53' 17"W	22.74'

WETLANDS LINE DATA

SEGMENT	DIRECTION	LENGTH
AA-41	N76° 07' 46"W	38.67'
AA-42	N65° 45' 37"E	29.56'
AA-43	N50° 08' 21"E	80.17'
AA-44	S61° 03' 41"E	20.93'
AA-45	N69° 24' 58"E	53.35'
AA-46	N32° 13' 52"E	40.49'
AA-47	N31° 33' 06"E	23.61'
AA-48	N35° 15' 29"E	56.78'
AA-49	N54° 28' 34"E	54.69'
AA-50	N76° 19' 19"E	28.16'
AA-51	S59° 21' 54"E	28.86'
AA-52	N77° 03' 59"E	28.73'
AA-53	N84° 10' 16"E	53.51'
AA-54	N78° 22' 21"E	63.13'
AA-55	S89° 02' 11"E	46.39'
AA-56	N64° 26' 34"E	23.57'
AA-57	N31° 35' 24"W	30.90'
AA-58	N42° 30' 55"W	60.94'
AA-59	N49° 30' 43"W	52.74'
AA-60	N20° 36' 35"W	53.39'
AA-61	N50° 54' 15"W	66.68'
AA-62	S73° 18' 09"W	58.07'
AA-63	S53° 20' 44"W	9.22'
AA-64	S10° 50' 09"W	59.73'
AA-65	S25° 01' 56"W	74.87'
AA-66	N77° 06' 56"W	25.39'
AA-67	N60° 13' 34"W	33.87'
AA-68	N55° 18' 03"W	22.44'
AA-69	N46° 07' 45"W	57.46'
AA-70	N72° 54' 20"W	32.79'
AA-71	N69° 22' 42"W	59.67'
AA-72	N27° 08' 56"E	27.47'
AA-73	N40° 56' 59"E	41.36'
AA-74	N57° 04' 00"W	48.02'
AA-75	N59° 14' 13"W	73.42'
AA-76	N77° 48' 35"W	60.54'
AA-77	S86° 32' 05"W	23.74'
AA-78	N55° 19' 24"W	59.70'
AA-79	N30° 34' 56"W	49.40'
AA-80	N79° 02' 31"W	85.31'

WETLANDS LINE DATA

SEGMENT	DIRECTION	LENGTH
AA-81	S87° 31' 46"W	139.38'
AA-82	S84° 44' 12"W	29.52'
AA-83	S84° 43' 06"W	66.03'
AA-84	S89° 13' 01"W	61.65'
AA-85	N86° 39' 43"W	67.13'
AA-86	S47° 52' 42"W	42.97'
AA-87	N85° 01' 17"W	40.04'
AA-88	N51° 20' 13"W	56.78'
AA-89	S43° 27' 58"W	18.45'
AA-90	N71° 32' 51"W	38.93'
AA-91	S81° 21' 30"W	63.83'
AA-92	S88° 19' 00"W	57.72'
AA-93	S85° 58' 29"W	74.27'
AA-94	N86° 01' 42"W	62.23'
AA-95	N50° 34' 00"W	50.00'
AA-96	S82° 53' 57"W	73.47'
AA-97	S73° 05' 25"W	73.47'
AA-98	S63° 16' 54"W	73.47'
AA-99	S51° 57' 03"W	48.35'
AA-100	S59° 34' 40"W	79.04'
AA-101	S45° 14' 56"W	142.61'
AA-102	N61° 22' 39"W	11.44'
AA-103	N85° 16' 53"W	38.02'
AA-104	S79° 31' 17"W	57.50'
AA-105	S76° 14' 09"W	82.34'
AA-106	S72° 14' 28"W	61.47'
AA-107	S78° 46' 39"W	66.54'
AA-108	S69° 49' 40"W	69.31'
AA-109	S72° 54' 24"W	64.00'
AA-110	S72° 13' 45"W	48.97'
AA-111	N72° 16' 45"W	58.07'
AA-112	S65° 43' 32"W	22.36'
AA-113	S45° 28' 50"W	68.39'
AA-114	S34° 31' 57"W	51.36'
AA-115	S40° 17' 10"W	55.86'
AA-116	S29° 56' 12"W	55.35'
AA-117	S33° 57' 07"W	47.10'
AA-118	S39° 07' 06"W	81.16'
AA-119	S69° 55' 25"W	77.00'
AA-120	S52° 21' 02"W	57.69'

WETLANDS LINE DATA

SEGMENT	DIRECTION	LENGTH
AA-121	S68° 14' 39"W	57.32'
AA-122	S58° 35' 45"W	67.75'
AA-123	S85° 04' 37"W	67.12'
AA-124	N83° 01' 27"W	69.14'
AA-125	N77° 31' 12"W	47.89'
AA-126	N78° 25' 37"W	60.75'
AA-127	S79° 36' 26"W	27.13'
AA-128	S35° 35' 25"W	58.70'
AA-129	S37° 22' 36"W	60.49'
AA-130	S53° 40' 05"W	43.42'
AA-131	S61° 44' 58"W	76.94'
AA-132	S76° 33' 43"W	54.79'
AA-133	S62° 25' 07"W	60.89'
AA-134	S31° 51' 02"W	44.87'
AA-135	S42° 47' 39"W	68.97'
AA-136	S53° 23' 27"W	41.39'
AA-137	S68° 30' 49"W	35.85'
AA-138	S37° 20' 29"W	58.84'
AA-139	S0° 28' 29"W	41.38'
AA-140	S19° 30' 11"W	50.85'
AA-141	S16° 04' 17"W	64.28'
AA-142	S3° 22' 09"W	60.69'
AA-143	S9° 53' 53"E	57.48'
AA-144	S1° 55' 03"E	63.85'
AA-145	S54° 05' 17"E	24.40'
AA-146	S51° 29' 48"E	27.18'
AA-147	N87° 23' 48"E	60.71'
AA-148	N62° 38' 00"E	66.50'
AA-149	N57° 05' 32"E	51.91'
AA-150	N70° 17' 49"E	68.22'
AA-151	S88° 33' 14"E	53.19'
AA-152	N77° 36' 50"E	50.48'
AA-153	N89° 19' 17"E	34.67'
AA-154	N47° 42' 31"E	63.88'
AA-155	N71° 08' 40"E	59.00'
AA-156	S74° 54' 06"E	40.87'
AA-157	N62° 03' 45"E	37.12'
AA-158	N88° 06' 13"E	68.64'
AA-159	S79° 08' 13"E	52.42'
AA-160	S85° 12' 14"E	42.37'

WETLANDS LINE DATA

SEGMENT	DIRECTION	LENGTH
AA-161	N81° 47' 02"E	62.20'
AA-162	N86° 31' 55"E	49.32'
AA-163	N79° 45' 29"E	60.45'
AA-164	N82° 04' 22"E	80.50'
AA-165	S88° 16' 26"E	51.28'
AA-166	N84° 21' 00"E	58.77'
AA-167	N83° 35' 31"E	59.50'
AA-168	N85° 23' 59"E	66.09'
AA-169	N80° 52' 13"E	46.29'
AA-170	S68° 50' 15"E	58.50'
AA-171	S81° 36' 42"E	67.31'
AA-172	S83° 37' 26"E	84.08'
AA-173	S73° 43' 24"E	47.51'
AA-174	S61° 01' 04"E	75.01'
AA-175	S75° 25' 54"E	59.89'
AA-176	S78° 39' 55"E	61.87'
AA-177	S68° 01' 36"E	83.35'
AA-178	S54° 56' 28"E	57.94'
AA-179	S75° 31' 03"E	87.77'
AA-180	S55° 36' 19"E	67.86'
AA-181	S51° 15' 17"E	48.17'
AA-182	S58° 04' 58"E	66.73'
AA-183	S64° 08' 51"E	61.82'
AA-184	S64° 59' 18"E	49.49'
AA-185	S60° 00' 22"E	75.55'
AA-186	S58° 22' 22"E	62.36'

Know what's **below.**
Call before you dig.

MISS UTILITY PHONE 1-800-282-8555
PROTECT YOURSELF, GIVE THREE
WORKING DAYS NOTICE

P:\C2946-1 US WIND SUSSEX COUNTY\SURVEY\C2946-1 BASE-EXIST.DWG

DATE	CHECKED BY	REVISIONS

WETLANDS PLAN
FOR
U.S. WIND
MILLSBORO HUNDRED - SUSSEX COUNTY - DELAWARE

OWNER:
INDIAN RIVER POWER, LLC
804 CARNEGIE CENTER
PRINCETON, NJ
(XXX) XXX-XXXX

DEVELOPER:
XXXXXXXX
XXXXXXXX
XXXXXXXX
(XXX) XXX-XXXX

200 CONTINENTAL DRIVE
SUITE 401
NEWARK, DE 19713
PHONE (302) 368-7677
FAX (302) 323-9461
WWW.LANDMARK-SE.COM
INFO@LANDMARK-SE.COM

210 RESEARCH BLVD.
SUITE 140
ABERDEEN, MD 21001
PHONE (410) 939-2144
FAX (410) 939-1264
INFOMD@LANDMARK-SE.COM

CELEBRATING 30 YEARS 1987-2017
Landmark
Science & Engineering

DRAWN BY: JFF | SCALE: ---
DESIGN BY: XXX | DATE: 5/10/2021
CHECK BY: TCW | SHEET: YW-02 of 2

THIS DRAWING AND THE DESIGN SHOWN ARE THE EXCLUSIVE PROPERTY OF LANDMARK SCIENCE AND ENGINEERING AND SHALL NOT BE ALTERED OR COPIED WITHOUT WRITTEN PERMISSION. THIS DRAWING DOES NOT INCLUDE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY.

ALL CONSTRUCTION MUST BE CONDUCTED IN COMPLIANCE WITH THE OCCUPATIONAL SAFETY AND HEALTH ACT OF 1970, AND THE RULES AND REGULATIONS THERETO APPURTENANT.

YW-02

COMMISSION: C2946

FILE NAME: C2946-1 BASE-EXIST.dwg

© 2021 LANDMARK SCIENCE & ENGINEERING

P:\C2946-1 US Wind Sussex County\Survey\C2946-1 BASE-EXIST.dwg, 5/11/2021 8:43:16 AM, johnf, DWG To PDF.pc3, 1:1