Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
Spread 1 Start										
Pennsylvania/ Susquehanna	0	Turnpike Road Meter Station	TBD	No	38B43	Wood Thrush	No	Meter Station to be built Prior to Pipe ROW	June 1 - September 30	Meter station infrastructure prior to mainline construction starting in June 2014.
Pennsylvania/ Susquehanna	0.06	0.12	315	No	38B43	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	1.74	Access Road PAR 1	1,285	No	38B44	Wood Thrush	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
Pennsylvania/ Susquehanna	1.24	1.52	1,492	No	39B44	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	1.80	1.92	608	No	39B44	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	3.13	3.15	91	No	39B44	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	3.53	3.93	2,136	No	39B44	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	7.23	7.54	1,647	No	39B51	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	7.24	Access Road PAR 6		No	39B51	Wood Thrush	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
Pennsylvania/ Susquehanna	8.12	8.27	774	No	39B51	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	8.50	8.73	1,246	No	39B51	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	9.56	9.57	53	No	39B52	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
Pennsylvania/ Susquehanna	9.63	9.66	138	No	39B52	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	12.15	12.16	53	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	12.27	12.32	264	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	12.43	12.52	443	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	12.65	12.73	449	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	12.93	13.40	2,482	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	13.42	13.75	1,742	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	14.1	14.1	20	No	39A56	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	15.77	16.60	4,404	No	39A63 39A65	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	16.3	Access Road PAR 14	1,650	No	39A65	Wood Thrush Prairie Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
Pennsylvania/ Susquehanna	16.92	16.99	350	No	39A63	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	17.11	18.82	9,046	Yes	39A63	Wood Thrush	No	See Site Specific Detail Drawing	June 16 - September 30	Conawacta Creek is a Trout Stocked Stream located at the outer limits of the interior forest area. The ROW will be accessed from State Route 92. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
Pennsylvania/ Susquehanna	17.78	Access Road PAR 15	1,905	No	39A63	Wood Thrush	No	Access Road to be built Prior to Pipe ROW	June 16 - September 30	PAR 15 crosses Conawacta Creek, a Trout Stocked Stream. Access road infrastructure for mainline construction starting in June 2014.
Pennsylvania/ Susquehanna	18.99	19.22	1,212	No	39A63	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	19.33	19.84	2,658	No	39A63 39A64	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	19.37	19.65	1,478	No	39A64	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	19.99	20.18	966	No	39A64	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
End Spread 1 - Start Spread 2										
Pennsylvania/ Susquehanna	20.30	20.76	2,430	Yes	39A63	Wood Thrush	No	See Site Specific Detail Drawing	June 16 - September 30	Starrucca Creek is a Trout Stocked Stream located at the outer limits of the interior forest area. The ROW will be accessed from PAR 15a. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.
Pennsylvania/ Susquehanna	20.98	21.03	257	No	39A64	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	20.01	Access Road PAR 15a	700	No	39A63	Wood Thrush	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	PAR 15a may not impact interior forest as there may be an existing road not evident in aerial photography. Access road infrastructure for mainline construction starting in June 2014.
Pennsylvania/ Susquehanna	21.87	22.06	1,049	No	39A62	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	22.24	22.40	837	No	39A62	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
Pennsylvania/ Susquehanna	22.67	22.82	781	No	39A62	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	23.00	23.08	401	No	39A62	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
Pennsylvania/ Susquehanna	23.58	24.52	4,987	No	39A62	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	25.35	26.12	4,054	No	4565C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	26.34	26.37	160	No	4565C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	27.15	27.16	74	No	4565C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	27.82	28.12	1,614	No	4565C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	28.31	28.41	547	No	4565C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	30.28	30.29	80	No	4565A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	31.14	31.70	2,960	No	4565A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Broome	32.12	32.64	2,789	No	4565A, 4565B	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Chenango	42.27	42.29	85	No	4567C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Chenango	44.09	45.03	4,970	No	4567A, 4567C	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	Yes	Typical One Direction Sequencing	September 1 - March 31	Landscape surrounded by developed areas adjacent to I-88.
New York/ Chenango	44.22	Access Road PAR 34	1,200	No	4567A, 4567C	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	Yes	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014. Constitution is assessing the use of a near-by public road. If this road is approved, PAR 24 will be removed.
End Spread 2 - Start Spread 3										
New York/ Chenango	46.48	47.13	3,458	No	4567B	Bald Eagle Wood Thrush	Yes	Typical One Direction Sequencing	September 1 - March 31	
New York/ Chenango	49.03	49.74	3,735	No	4567B, 4568D	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	50.59	50.63	232	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	50.76	50.79	188	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	50.94	50.96	100	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	51.22	51.30	421	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	51.43	51.47	223	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Delaware	51.98	52.01	159	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	52.22	52.45	1,198	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	52.58	52.59	91	No	4668C	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	56.83	56.87	197	No	4668D	Wood Thrush / Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	57.92	57.92	9	No	4768C	Wood Thrush / Blue-winged Warbler / Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	58.39	58.70	1,631	No	4768A	Bald Eagle / Wood Thrush / Blue-winged Warbler / Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	61.69	61.97	1,485	No	4768B	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	62.24	62.49	1,342	No	4768B	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	62.74	63.35	3,223	No	4768B	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	63.47	64.53	5,582	No	4768B	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Delaware	63.5	Access Road PAR 40	400	No	4768B	Bald Eagle Wood Thrush Blue-winged Warbler Prairie Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
New York/ Delaware	64.63	64.78	810	No	4869C	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	65.58	65.70	645	No	4869C	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	66.51	66.60	466	No	4869C	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	67.05	68.28	6,492	No	4869C	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	68.45	68.75	1,586	No	4869C, 4869D	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	69.31	69.32	78	No	4869D	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
End Spread 3 - Start Spread 4										
New York/ Delaware	70.66	70.70	194	No	4869D	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	71.21	71.47	1,336	No	4869D	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	72.12	72.37	1,322	Yes	4869B, 4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	See Site Specific Detail Drawing	June 1 - September 30	UNT to Ouleout Creek will be accessed through PAR 46 then through ROW. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Delaware	72.81	Access Road PAR 46	2,400	Yes	4869B, 4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
New York/ Delaware	72.5	73.2	3,745	No	4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	73.48	73.92	2,298	Yes	4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 36	
New York/ Delaware	73.65	Access Road PAR 47	TBD	Yes	4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Further assessing forest interior impacts. Access road infrastructure for mainline construction starting in June 2014.
New York/ Delaware	74.16	74.40	1,289	Yes	4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	See Site Specific Detail Drawing	June 1 - September 30	UNT to Ouleout Creek will be access from Swart Hollow Road then through ROW clearing. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.
New York/ Delaware	74.57	74.61	209	No	4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	74.70	74.87	893	No	4969A	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	75.98	76.38	2,122	No	4969A, 4969B	Bald Eagle Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Delaware	76.93	77.15	1,175	No	4969B	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	79.07	79.28	1,102	No	4969B	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	79.60	80.18	3,060	No	5069A	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	80.61	80.80	1,029	Yes	5069A	Wood Thrush Blue-winged Warbler	No	See Site Specific Detail Drawing	September 1 - March 31	
New York/ Delaware	81.02	81.58	2,935	No	5069A	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	82.35	82.38	188	No	5069A	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	83.09	84.17	5,701	No	5069B	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	June 1 - September 30	UNT to Kortright Creek will be access from Taylor Road then through the ROW. A small area of interior forest will be cleared. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.
New York/ Delaware	84.78	84.80	97	No	5069B	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	85.12	85.14	93	No	5069B	Wood Thrush Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	85.27	85.84	3,002	No	5070D	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	85.90	86.18	1,464	No	5070D	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Delaware	86.31	86.35	202	No	5070D	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	86.48	86.53	294	No	5170C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	86.78	87.06	1,469	No	5170C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	87.18	87.61	2,270	No	5170C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	89.24	89.37	673	No	5170C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	89.31	Access Road PAR 56	350	No	5170C	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
Spread 4 Ends - Spread 5 Starts										
New York/ Delaware	90.65	91.63	5,165	No	5170B, 5170D	Wood Thrush Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Delaware	91.80	92.45	3,434	Yes	5170B	Wood Thrush	No	See Site Specific Detail Drawing	June 1 - September 30	Two UNTs to Charlotte Creek will be access from S. Worcester Hill Road. The pipe and an access bridge will be installed across each creek. The bridge will be used during construction of the pipeline.
New York/ Schoharie	93.13	93.53	2,147	No	5170B	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	94.19	94.46	1,402	No	5270A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Schoharie	95.44	96.18	3,937	Yes	5270A	Wood Thrush Prairie Warbler	No	See Site Specific Detail Drawing	June 1 - September 30	UNT to Clapper Hollow Creek will be access from Wayman Road and PAR 60 then the ROW. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.
New York/ Schoharie	95.98	Access Road PAR 60	1,380	No	5270A	Wood Thrush Prairie Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
New York/ Schoharie	96.52	96.52	38	No	5270A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	96.79	96.83	198	No	5270A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	97.87	99.18	6,934	Yes	5270A, 5270B, 5271D	Blue-winged Warbler Whip-Poor-Will Wood Thrush Prairie Warbler	No	See Site Specific Detail Drawing	June 1 - September 30	UNT to Clapper Hollow Creek will be access from Arabia Road and then down the ROW. The pipe and an access bridge will be installed across the creek. The bridge will be used during construction of the pipeline.
New York/ Schoharie	99.32	99.41	495	No	5271D	Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	102.13	102.38	1,323	No	5271D	Blue-winged Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	103.43	Access Road PAR 66	2,650	No	5271D	Blue-winged Warbler	No	Access Road to be built Prior to Pipe ROW	June 1 - September 30	Access road infrastructure for mainline construction starting in June 2014.
New York/ Schoharie	102.69	103.55	4,533	No	5271D, 5371A, 5371C	Blue-winged Warbler Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	103.69	104.04	1,873	No	5371A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Schoharie	104.82	104.82	2	No	5371A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	105.53	105.53	24	No	5371A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	106.05	106.09	204	No	5371A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	106.53	106.80	1,449	No	5371A	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	107.53	108.33	4,243	No	5371B	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	108.41	108.46	281	No	5371B	Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	108.94	108.98	250	No	5371B, 5372D	Bald Eagle Wood Thrush Cerulean Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	109.77	109.84	369	No	5372D	Bald Eagle Wood Thrush Cerulean Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	110.63	110.95	1,668	No	5372D, 5472C	Blue-winged Warbler Bald Eagle Wood Thrush Cerulean Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	111.11	111.15	227	No	5472C	Blue-winged Warbler Bald Eagle Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	111.20	111.22	88	No	5472C	Blue-winged Warbler Bald Eagle Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	111.77	112.05	1,500	No	5472C	Blue-winged Warbler Bald Eagle Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	

Table 1. Interior Forest and Protected Stream Timing Restriction Conflict Resolutions

State / County	Enter Milepost	Exit Milepost	Length Crossed (feet)	Associated Protected Stream	Breeding Bird Atlas Designation	Breeding Bird Species of Concern	Important Bird Area?	Construction Sequencing	Proposed Clearing Dates	Comments
New York/ Schoharie	112.18	113.29	5,872	No	5472C	Blue-winged Warbler Bald Eagle Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	113.97	114.38	2,175	No	5472C	Blue-winged Warbler Bald Eagle Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	115.57	116.27	3,713	No	5472D	Wood Thrush Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	118.19	118.31	679	No	5472B	Blue-winged Warbler Prairie Warbler	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	118.53	119.31	4,121	No	5472B, 5572A	Blue-winged Warbler Prairie Warbler Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	
New York/ Schoharie	120.72	120.74	135	No	5472B, 5572A	Blue-winged Warbler Prairie Warbler Wood Thrush	No	Typical One Direction Sequencing	September 1 - March 31	

	Stream Timing Conflicts with Interior Forest Clearing Window
	Important Bird Area
	Access Road Construction Conflicts with Interior Forest Clearing Window
	Meter Station Construction Conflicts with Interior Forest Clearing Window