

New Jersey Pinelands Commission Long-term Environmental-monitoring Forest-plot Water-level Data

Water-level measurements are made at each plot by recording the depth to water from the ground surface in slotted 1-inch pvc observation wells. The Pinelands Commission endeavors to ensure the accuracy of all its data. However, if errors are detected they will be corrected without notice.

Water-level data notes

- -99999.0 indicates no measurement was recorded.
- -11111.0 indicates that water within the well was frozen.
- Positive values indicate the depth to water (cm) below the ground surface. With the exception of -99999.0 and -11111.0, negative values represent the depth of standing water above the ground surface indicating flooded conditions.

Plot ID	Forest Type	Latitude	Longitude	Date	Depth to water below surface
A1C	Cedar swamp	39.692714	-74.741732	03/23/04	5.7
A1C	Cedar swamp	39.692714	-74.741732	04/20/04	3.7
A1C	Cedar swamp	39.692714	-74.741732	05/17/04	7.0
A1C	Cedar swamp	39.692714	-74.741732	06/14/04	11.5
A1C	Cedar swamp	39.692714	-74.741732	07/06/04	18.4
A1C	Cedar swamp	39.692714	-74.741732	08/09/04	20.2
A1C	Cedar swamp	39.692714	-74.741732	09/07/04	17.0
A1C	Cedar swamp	39.692714	-74.741732	10/04/04	14.4
A1C	Cedar swamp	39.692714	-74.741732	11/09/04	14.2
A1C	Cedar swamp	39.692714	-74.741732	12/17/04	11.9
A1C	Cedar swamp	39.692714	-74.741732	01/10/05	11.9
A1C	Cedar swamp	39.692714	-74.741732	02/07/05	12.4
A1C	Cedar swamp	39.692714	-74.741732	03/14/05	12.0
A1C	Cedar swamp	39.692714	-74.741732	04/14/05	9.8
A1C	Cedar swamp	39.692714	-74.741732	05/03/05	9.8
A1C	Cedar swamp	39.692714	-74.741732	06/09/05	12.4
A1C	Cedar swamp	39.692714	-74.741732	07/05/05	14.8
A1C	Cedar swamp	39.692714	-74.741732	08/01/05	15.0
A1C	Cedar swamp	39.692714	-74.741732	09/12/05	31.4
A1C	Cedar swamp	39.692714	-74.741732	10/03/05	35.8
A1C	Cedar swamp	39.692714	-74.741732	11/02/05	15.2
A1C	Cedar swamp	39.692714	-74.741732	01/09/06	12.1
A1C	Cedar swamp	39.692714	-74.741732	02/06/06	11.7
A1C	Cedar swamp	39.692714	-74.741732	03/06/06	13.0
A1C	Cedar swamp	39.692714	-74.741732	04/04/06	15.0
A1C	Cedar swamp	39.692714	-74.741732	05/01/06	15.0
A1C	Cedar swamp	39.692714	-74.741732	06/06/06	15.0
A1C	Cedar swamp	39.692714	-74.741732	07/11/06	9.5
A1C	Cedar swamp	39.692714	-74.741732	08/02/06	10.1
A1C	Cedar swamp	39.692714	-74.741732	09/11/06	11.9
A1C	Cedar swamp	39.692714	-74.741732	10/03/06	12.5
A1C	Cedar swamp	39.692714	-74.741732	11/02/06	10.0
A1C	Cedar swamp	39.692714	-74.741732	11/30/06	9.3
A1C	Cedar swamp	39.692714	-74.741732	03/22/07	9.1
A1C	Cedar swamp	39.692714	-74.741732	04/23/07	7.4
A1C	Cedar swamp	39.692714	-74.741732	05/03/07	8.8
A1C	Cedar swamp	39.692714	-74.741732	06/12/07	12.2
A1C	Cedar swamp	39.692714	-74.741732	07/10/07	16.8

A1C	Cedar swamp	39.692714	-74.741732	08/09/07	21.6
A1C	Cedar swamp	39.692714	-74.741732	09/05/07	24.9
A1C	Cedar swamp	39.692714	-74.741732	10/02/07	33.2
A1C	Cedar swamp	39.692714	-74.741732	11/08/07	19.1
A1C	Cedar swamp	39.692714	-74.741732	12/10/07	15.3
A1C	Cedar swamp	39.692714	-74.741732	01/08/08	13.4
A1C	Cedar swamp	39.692714	-74.741732	02/04/08	11.4
A1C	Cedar swamp	39.692714	-74.741732	03/13/08	10.0
A1C	Cedar swamp	39.692714	-74.741732	04/02/08	11.6
A1C	Cedar swamp	39.692714	-74.741732	05/07/08	14.0
A1C	Cedar swamp	39.692714	-74.741732	06/04/08	12.6
A1C	Cedar swamp	39.692714	-74.741732	07/02/08	14.9
A1C	Cedar swamp	39.692714	-74.741732	08/05/08	20.5
A1C	Cedar swamp	39.692714	-74.741732	09/03/08	14.7
A1C	Cedar swamp	39.692714	-74.741732	10/07/08	17.0
A1C	Cedar swamp	39.692714	-74.741732	11/19/08	7.8
A1C	Cedar swamp	39.692714	-74.741732	01/15/09	3.5
A1C	Cedar swamp	39.692714	-74.741732	02/18/09	7.0
A1C	Cedar swamp	39.692714	-74.741732	03/13/09	7.5
A1C	Cedar swamp	39.692714	-74.741732	04/22/09	1.9
A1C	Cedar swamp	39.692714	-74.741732	04/28/09	7.6
A1C	Cedar swamp	39.692714	-74.741732	05/13/09	5.9
A1C	Cedar swamp	39.692714	-74.741732	06/16/09	4.5
A1C	Cedar swamp	39.692714	-74.741732	07/15/09	7.2
A1C	Cedar swamp	39.692714	-74.741732	08/17/09	-1.4
A1C	Cedar swamp	39.692714	-74.741732	09/08/09	4.5
A1C	Cedar swamp	39.692714	-74.741732	10/21/09	-1.2
A1C	Cedar swamp	39.692714	-74.741732	11/16/09	-6.5
A1C	Cedar swamp	39.692714	-74.741732	12/01/09	-0.5
A1C	Cedar swamp	39.692714	-74.741732	01/22/10	-7.4
A1C	Cedar swamp	39.692714	-74.741732	03/22/10	-11.9
A1C	Cedar swamp	39.692714	-74.741732	04/12/10	-7.4
A1C	Cedar swamp	39.692714	-74.741732	05/10/10	-4.3
A1C	Cedar swamp	39.692714	-74.741732	06/07/10	2.5
A1C	Cedar swamp	39.692714	-74.741732	07/20/10	11.1
A1C	Cedar swamp	39.692714	-74.741732	08/09/10	21.8
A1C	Cedar swamp	39.692714	-74.741732	09/07/10	27.8
A1C	Cedar swamp	39.692714	-74.741732	10/12/10	15.9
A1C	Cedar swamp	39.692714	-74.741732	11/08/10	12.0
A1C	Cedar swamp	39.692714	-74.741732	12/17/10	11.7
A1C	Cedar swamp	39.692714	-74.741732	01/10/11	12.1
A1C	Cedar swamp	39.692714	-74.741732	02/24/11	10.8
A1C	Cedar swamp	39.692714	-74.741732	03/15/11	8.5
A1C	Cedar swamp	39.692714	-74.741732	04/06/11	9.1
A1C	Cedar swamp	39.692714	-74.741732	05/02/11	7.0
A1C	Cedar swamp	39.692714	-74.741732	06/07/11	10.5
A1C	Cedar swamp	39.692714	-74.741732	07/19/11	7.5
A1C	Cedar swamp	39.692714	-74.741732	08/09/11	4.6
A1C	Cedar swamp	39.692714	-74.741732	09/20/11	-7.1
A1C	Cedar swamp	39.692714	-74.741732	10/17/11	-3.2
A1C	Cedar swamp	39.692714	-74.741732	11/02/11	-10.1
A1C	Cedar swamp	39.692714	-74.741732	12/02/11	-7.7
A1C	Cedar swamp	39.692714	-74.741732	01/05/12	-3.4
A1C	Cedar swamp	39.692714	-74.741732	02/02/12	-4.7
A1C	Cedar swamp	39.692714	-74.741732	03/07/12	-1.3
A1C	Cedar swamp	39.692714	-74.741732	04/03/12	2.0

A1C	Cedar swamp	39.692714	-74.741732	05/07/12	6.5
A1C	Cedar swamp	39.692714	-74.741732	06/06/12	9.2
A1C	Cedar swamp	39.692714	-74.741732	07/03/12	11.2
A1C	Cedar swamp	39.692714	-74.741732	08/23/12	15.0
A1C	Cedar swamp	39.692714	-74.741732	09/12/12	10.6
A1C	Cedar swamp	39.692714	-74.741732	10/17/12	8.3
A1C	Cedar swamp	39.692714	-74.741732	11/15/12	4.3
A1C	Cedar swamp	39.692714	-74.741732	12/14/12	3.9
A1C	Cedar swamp	39.692714	-74.741732	01/22/13	2.9
A1C	Cedar swamp	39.692714	-74.741732	02/19/13	4.5
A1C	Cedar swamp	39.692714	-74.741732	03/18/13	3.0
A1C	Cedar swamp	39.692714	-74.741732	04/09/13	3.9
A1C	Cedar swamp	39.692714	-74.741732	05/07/13	3.9
A1C	Cedar swamp	39.692714	-74.741732	06/25/13	1.0
A1C	Cedar swamp	39.692714	-74.741732	07/10/13	2.0
A1C	Cedar swamp	39.692714	-74.741732	08/20/13	1.8
A1C	Cedar swamp	39.692714	-74.741732	09/10/13	5.7
A1C	Cedar swamp	39.692714	-74.741732	10/01/13	8.0
A1C	Cedar swamp	39.692714	-74.741732	11/07/13	5.5
A1C	Cedar swamp	39.692714	-74.741732	12/05/13	4.5
A1C	Cedar swamp	39.692714	-74.741732	01/01/14	-11111.0
A1C	Cedar swamp	39.692714	-74.741732	02/01/14	-11111.0
A1C	Cedar swamp	39.692714	-74.741732	03/12/14	1.0
A1C	Cedar swamp	39.692714	-74.741732	04/11/14	1.0
A1C	Cedar swamp	39.692714	-74.741732	05/12/14	0.5
A1C	Cedar swamp	39.692714	-74.741732	06/03/14	2.0
A1C	Cedar swamp	39.692714	-74.741732	07/02/14	4.0
A1C	Cedar swamp	39.692714	-74.741732	08/11/14	4.8
A1C	Cedar swamp	39.692714	-74.741732	09/10/14	-5.5
A1C	Cedar swamp	39.692714	-74.741732	10/03/14	-10.0
A1C	Cedar swamp	39.692714	-74.741732	11/14/14	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	12/15/14	-11.5
A1C	Cedar swamp	39.692714	-74.741732	01/01/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	02/01/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	03/23/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	04/07/15	-6.0
A1C	Cedar swamp	39.692714	-74.741732	05/04/15	-7.5
A1C	Cedar swamp	39.692714	-74.741732	06/17/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	07/07/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	08/05/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	09/02/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	10/14/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	11/05/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	12/22/15	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	01/01/16	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	02/01/16	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	03/09/16	-4.0
A1C	Cedar swamp	39.692714	-74.741732	04/14/16	-6.0
A1C	Cedar swamp	39.692714	-74.741732	05/12/16	-16.0
A1C	Cedar swamp	39.692714	-74.741732	06/15/16	1.0
A1C	Cedar swamp	39.692714	-74.741732	07/28/16	-5.0
A1C	Cedar swamp	39.692714	-74.741732	08/09/16	-4.0
A1C	Cedar swamp	39.692714	-74.741732	09/06/16	-5.0
A1C	Cedar swamp	39.692714	-74.741732	10/06/16	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	11/01/16	-99999.0
A1C	Cedar swamp	39.692714	-74.741732	12/14/16	-2.5

A1C	Cedar swamp	39.692714	-74.741732	01/30/17	-4.0
A1C	Cedar swamp	39.692714	-74.741732	02/14/17	-5.0
A1C	Cedar swamp	39.692714	-74.741732	03/20/17	-5.0
A1C	Cedar swamp	39.692714	-74.741732	04/12/17	-7.0
A1C	Cedar swamp	39.692714	-74.741732	05/10/17	-8.0
A1C	Cedar swamp	39.692714	-74.741732	06/12/17	-4.0
A1C	Cedar swamp	39.692714	-74.741732	07/11/17	-2.0
A4H	Hardwood swamp	39.692296	-74.773069	04/20/04	3.0
A4H	Hardwood swamp	39.692296	-74.773069	05/17/04	10.3
A4H	Hardwood swamp	39.692296	-74.773069	06/14/04	15.5
A4H	Hardwood swamp	39.692296	-74.773069	07/06/04	35.4
A4H	Hardwood swamp	39.692296	-74.773069	08/09/04	32.8
A4H	Hardwood swamp	39.692296	-74.773069	09/07/04	21.4
A4H	Hardwood swamp	39.692296	-74.773069	10/04/04	15.6
A4H	Hardwood swamp	39.692296	-74.773069	11/08/04	13.1
A4H	Hardwood swamp	39.692296	-74.773069	12/17/04	11.2
A4H	Hardwood swamp	39.692296	-74.773069	01/10/05	11.5
A4H	Hardwood swamp	39.692296	-74.773069	02/07/05	10.9
A4H	Hardwood swamp	39.692296	-74.773069	03/14/05	1.3
A4H	Hardwood swamp	39.692296	-74.773069	04/14/05	9.1
A4H	Hardwood swamp	39.692296	-74.773069	05/03/05	9.8
A4H	Hardwood swamp	39.692296	-74.773069	06/09/05	17.9
A4H	Hardwood swamp	39.692296	-74.773069	07/05/05	34.8
A4H	Hardwood swamp	39.692296	-74.773069	08/01/05	28.5
A4H	Hardwood swamp	39.692296	-74.773069	09/12/05	57.3
A4H	Hardwood swamp	39.692296	-74.773069	10/03/05	64.8
A4H	Hardwood swamp	39.692296	-74.773069	11/02/05	15.3
A4H	Hardwood swamp	39.692296	-74.773069	01/09/06	11.8
A4H	Hardwood swamp	39.692296	-74.773069	02/06/06	11.8
A4H	Hardwood swamp	39.692296	-74.773069	03/06/06	14.3
A4H	Hardwood swamp	39.692296	-74.773069	04/04/06	19.5
A4H	Hardwood swamp	39.692296	-74.773069	05/01/06	19.2
A4H	Hardwood swamp	39.692296	-74.773069	06/06/06	23.6
A4H	Hardwood swamp	39.692296	-74.773069	07/11/06	19.0
A4H	Hardwood swamp	39.692296	-74.773069	08/02/06	18.0
A4H	Hardwood swamp	39.692296	-74.773069	09/11/06	15.3
A4H	Hardwood swamp	39.692296	-74.773069	10/03/06	16.8
A4H	Hardwood swamp	39.692296	-74.773069	11/02/06	11.5
A4H	Hardwood swamp	39.692296	-74.773069	11/30/06	10.2
A4H	Hardwood swamp	39.692296	-74.773069	03/22/07	9.8
A4H	Hardwood swamp	39.692296	-74.773069	04/23/07	8.5
A4H	Hardwood swamp	39.692296	-74.773069	05/03/07	9.9
A4H	Hardwood swamp	39.692296	-74.773069	06/12/07	22.0
A4H	Hardwood swamp	39.692296	-74.773069	07/10/07	46.8
A4H	Hardwood swamp	39.692296	-74.773069	08/09/07	59.8
A4H	Hardwood swamp	39.692296	-74.773069	09/05/07	57.6
A4H	Hardwood swamp	39.692296	-74.773069	10/02/07	70.9
A4H	Hardwood swamp	39.692296	-74.773069	11/08/07	37.5
A4H	Hardwood swamp	39.692296	-74.773069	12/10/07	23.5
A4H	Hardwood swamp	39.692296	-74.773069	01/08/08	17.4
A4H	Hardwood swamp	39.692296	-74.773069	02/04/08	15.0
A4H	Hardwood swamp	39.692296	-74.773069	03/13/08	14.1
A4H	Hardwood swamp	39.692296	-74.773069	04/02/08	16.5
A4H	Hardwood swamp	39.692296	-74.773069	05/07/08	24.7
A4H	Hardwood swamp	39.692296	-74.773069	06/04/08	15.6
A4H	Hardwood swamp	39.692296	-74.773069	07/02/08	46.3

A4H	Hardwood swamp	39.692296	-74.773069	08/05/08	64.3
A4H	Hardwood swamp	39.692296	-74.773069	09/03/08	44.5
A4H	Hardwood swamp	39.692296	-74.773069	10/07/08	30.9
A4H	Hardwood swamp	39.692296	-74.773069	11/19/08	18.0
A4H	Hardwood swamp	39.692296	-74.773069	01/15/09	13.0
A4H	Hardwood swamp	39.692296	-74.773069	02/18/09	16.7
A4H	Hardwood swamp	39.692296	-74.773069	03/13/09	17.6
A4H	Hardwood swamp	39.692296	-74.773069	04/22/09	13.1
A4H	Hardwood swamp	39.692296	-74.773069	04/28/09	15.7
A4H	Hardwood swamp	39.692296	-74.773069	05/13/09	15.0
A4H	Hardwood swamp	39.692296	-74.773069	06/16/09	15.2
A4H	Hardwood swamp	39.692296	-74.773069	07/15/09	28.5
A4H	Hardwood swamp	39.692296	-74.773069	08/17/09	17.1
A4H	Hardwood swamp	39.692296	-74.773069	09/08/09	22.6
A4H	Hardwood swamp	39.692296	-74.773069	10/21/09	16.5
A4H	Hardwood swamp	39.692296	-74.773069	11/16/09	13.2
A4H	Hardwood swamp	39.692296	-74.773069	12/01/09	14.0
A4H	Hardwood swamp	39.692296	-74.773069	01/22/10	10.5
A4H	Hardwood swamp	39.692296	-74.773069	03/22/10	6.2
A4H	Hardwood swamp	39.692296	-74.773069	04/12/10	7.8
A4H	Hardwood swamp	39.692296	-74.773069	05/10/10	13.9
A4H	Hardwood swamp	39.692296	-74.773069	06/07/10	21.8
A4H	Hardwood swamp	39.692296	-74.773069	07/20/10	52.3
A4H	Hardwood swamp	39.692296	-74.773069	08/09/10	73.3
A4H	Hardwood swamp	39.692296	-74.773069	09/07/10	74.3
A4H	Hardwood swamp	39.692296	-74.773069	10/12/10	36.9
A4H	Hardwood swamp	39.692296	-74.773069	11/08/10	24.3
A4H	Hardwood swamp	39.692296	-74.773069	12/17/10	20.3
A4H	Hardwood swamp	39.692296	-74.773069	01/10/11	21.9
A4H	Hardwood swamp	39.692296	-74.773069	02/24/11	17.9
A4H	Hardwood swamp	39.692296	-74.773069	03/15/11	14.1
A4H	Hardwood swamp	39.692296	-74.773069	04/06/11	16.2
A4H	Hardwood swamp	39.692296	-74.773069	05/02/11	15.4
A4H	Hardwood swamp	39.692296	-74.773069	06/07/11	36.5
A4H	Hardwood swamp	39.692296	-74.773069	07/19/11	30.9
A4H	Hardwood swamp	39.692296	-74.773069	08/09/11	33.7
A4H	Hardwood swamp	39.692296	-74.773069	09/20/11	13.5
A4H	Hardwood swamp	39.692296	-74.773069	10/17/11	14.6
A4H	Hardwood swamp	39.692296	-74.773069	11/02/11	12.5
A4H	Hardwood swamp	39.692296	-74.773069	12/02/11	12.2
A4H	Hardwood swamp	39.692296	-74.773069	01/05/12	13.2
A4H	Hardwood swamp	39.692296	-74.773069	02/02/12	12.8
A4H	Hardwood swamp	39.692296	-74.773069	03/07/12	13.9
A4H	Hardwood swamp	39.692296	-74.773069	04/03/12	16.9
A4H	Hardwood swamp	39.692296	-74.773069	05/07/12	19.5
A4H	Hardwood swamp	39.692296	-74.773069	06/06/12	33.6
A4H	Hardwood swamp	39.692296	-74.773069	07/03/12	35.2
A4H	Hardwood swamp	39.692296	-74.773069	08/23/12	36.6
A4H	Hardwood swamp	39.692296	-74.773069	09/12/12	23.7
A4H	Hardwood swamp	39.692296	-74.773069	10/17/12	35.1
A4H	Hardwood swamp	39.692296	-74.773069	11/15/12	16.3
A4H	Hardwood swamp	39.692296	-74.773069	12/14/12	16.9
A4H	Hardwood swamp	39.692296	-74.773069	01/22/13	14.1
A4H	Hardwood swamp	39.692296	-74.773069	02/19/13	14.2
A4H	Hardwood swamp	39.692296	-74.773069	03/18/13	14.3
A4H	Hardwood swamp	39.692296	-74.773069	04/09/13	14.8

A4H	Hardwood swamp	39.692296	-74.773069	05/07/13	18.8
A4H	Hardwood swamp	39.692296	-74.773069	06/25/13	15.0
A4H	Hardwood swamp	39.692296	-74.773069	07/10/13	18.0
A4H	Hardwood swamp	39.692296	-74.773069	08/20/13	17.5
A4H	Hardwood swamp	39.692296	-74.773069	09/10/13	30.5
A4H	Hardwood swamp	39.692296	-74.773069	10/01/13	41.5
A4H	Hardwood swamp	39.692296	-74.773069	11/07/13	29.5
A4H	Hardwood swamp	39.692296	-74.773069	12/05/13	21.9
A4H	Hardwood swamp	39.692296	-74.773069	01/01/14	-11111.0
A4H	Hardwood swamp	39.692296	-74.773069	02/01/14	-11111.0
A4H	Hardwood swamp	39.692296	-74.773069	03/12/14	13.7
A4H	Hardwood swamp	39.692296	-74.773069	04/11/14	12.5
A4H	Hardwood swamp	39.692296	-74.773069	05/12/14	12.4
A4H	Hardwood swamp	39.692296	-74.773069	06/03/14	19.5
A4H	Hardwood swamp	39.692296	-74.773069	07/02/14	45.5
A4H	Hardwood swamp	39.692296	-74.773069	08/11/14	39.5
A4H	Hardwood swamp	39.692296	-74.773069	09/10/14	18.0
A4H	Hardwood swamp	39.692296	-74.773069	10/03/14	20.2
A4H	Hardwood swamp	39.692296	-74.773069	11/14/14	16.5
A4H	Hardwood swamp	39.692296	-74.773069	12/15/14	11.5
A4H	Hardwood swamp	39.692296	-74.773069	01/01/15	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	02/01/15	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	03/23/15	9.5
A4H	Hardwood swamp	39.692296	-74.773069	04/07/15	11.5
A4H	Hardwood swamp	39.692296	-74.773069	05/05/15	15.0
A4H	Hardwood swamp	39.692296	-74.773069	06/17/15	18.0
A4H	Hardwood swamp	39.692296	-74.773069	07/08/15	15.7
A4H	Hardwood swamp	39.692296	-74.773069	08/05/15	30.8
A4H	Hardwood swamp	39.692296	-74.773069	09/02/15	58.0
A4H	Hardwood swamp	39.692296	-74.773069	10/14/15	24.5
A4H	Hardwood swamp	39.692296	-74.773069	11/05/15	27.5
A4H	Hardwood swamp	39.692296	-74.773069	12/22/15	18.3
A4H	Hardwood swamp	39.692296	-74.773069	01/01/16	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	02/01/16	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	03/08/16	14.2
A4H	Hardwood swamp	39.692296	-74.773069	04/14/16	15.5
A4H	Hardwood swamp	39.692296	-74.773069	05/12/16	13.5
A4H	Hardwood swamp	39.692296	-74.773069	06/15/16	36.5
A4H	Hardwood swamp	39.692296	-74.773069	07/28/16	28.0
A4H	Hardwood swamp	39.692296	-74.773069	08/09/16	27.0
A4H	Hardwood swamp	39.692296	-74.773069	09/06/16	65.0
A4H	Hardwood swamp	39.692296	-74.773069	10/06/16	33.0
A4H	Hardwood swamp	39.692296	-74.773069	11/01/16	28.5
A4H	Hardwood swamp	39.692296	-74.773069	12/14/16	22.5
A4H	Hardwood swamp	39.692296	-74.773069	01/30/17	16.5
A4H	Hardwood swamp	39.692296	-74.773069	02/14/17	17.2
A4H	Hardwood swamp	39.692296	-74.773069	03/20/17	15.0
A4H	Hardwood swamp	39.692296	-74.773069	04/12/17	15.0
A4H	Hardwood swamp	39.692296	-74.773069	05/10/17	14.2
A4H	Hardwood swamp	39.692296	-74.773069	06/12/17	18.0
A4H	Hardwood swamp	39.692296	-74.773069	07/11/17	36.5
A4H	Hardwood swamp	39.692296	-74.773069	08/01/17	14.2
A4H	Hardwood swamp	39.692296	-74.773069	09/12/17	8.7
A4H	Hardwood swamp	39.692296	-74.773069	10/04/17	8.0
A4H	Hardwood swamp	39.692296	-74.773069	11/16/17	6.5
A4H	Hardwood swamp	39.692296	-74.773069	12/20/17	6.5

A4H	Hardwood swamp	39.692296	-74.773069	01/01/18	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	02/21/18	3.0
A4H	Hardwood swamp	39.692296	-74.773069	03/28/18	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	04/13/18	3.0
A4H	Hardwood swamp	39.692296	-74.773069	05/03/18	4.0
A4H	Hardwood swamp	39.692296	-74.773069	06/19/18	6.3
A4H	Hardwood swamp	39.692296	-74.773069	07/12/18	14.0
A4H	Hardwood swamp	39.692296	-74.773069	08/08/18	13.0
A4H	Hardwood swamp	39.692296	-74.773069	10/03/18	6.5
A4H	Hardwood swamp	39.692296	-74.773069	10/22/18	5.5
A4H	Hardwood swamp	39.692296	-74.773069	11/01/18	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	12/01/18	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	01/10/19	4.0
A4H	Hardwood swamp	39.692296	-74.773069	02/05/19	3.0
A4H	Hardwood swamp	39.692296	-74.773069	03/19/19	6.0
A4H	Hardwood swamp	39.692296	-74.773069	04/03/19	6.3
A4H	Hardwood swamp	39.692296	-74.773069	05/17/19	6.3
A4H	Hardwood swamp	39.692296	-74.773069	06/27/19	11.0
A4H	Hardwood swamp	39.692296	-74.773069	07/16/19	13.0
A4H	Hardwood swamp	39.692296	-74.773069	08/13/19	23.0
A4H	Hardwood swamp	39.692296	-74.773069	09/11/19	13.0
A4H	Hardwood swamp	39.692296	-74.773069	10/02/19	18.2
A4H	Hardwood swamp	39.692296	-74.773069	11/20/19	8.0
A4H	Hardwood swamp	39.692296	-74.773069	12/31/19	-11111.0
A4H	Hardwood swamp	39.692296	-74.773069	01/16/20	6.3
A4H	Hardwood swamp	39.692296	-74.773069	02/29/20	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	03/05/20	8.5
A4H	Hardwood swamp	39.692296	-74.773069	04/03/20	8.0
A4H	Hardwood swamp	39.692296	-74.773069	05/05/20	7.6
A4H	Hardwood swamp	39.692296	-74.773069	06/02/20	16.0
A4H	Hardwood swamp	39.692296	-74.773069	07/07/20	12.0
A4H	Hardwood swamp	39.692296	-74.773069	08/18/20	9.8
A4H	Hardwood swamp	39.692296	-74.773069	09/09/20	14.0
A4H	Hardwood swamp	39.692296	-74.773069	10/06/20	11.0
A4H	Hardwood swamp	39.692296	-74.773069	11/04/20	5.0
A4H	Hardwood swamp	39.692296	-74.773069	12/02/20	5.5
A4H	Hardwood swamp	39.692296	-74.773069	01/07/21	5.0
A4H	Hardwood swamp	39.692296	-74.773069	02/28/21	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	03/08/21	6.0
A4H	Hardwood swamp	39.692296	-74.773069	04/06/21	6.0
A4H	Hardwood swamp	39.692296	-74.773069	05/03/21	10.0
A4H	Hardwood swamp	39.692296	-74.773069	06/08/21	14.0
A4H	Hardwood swamp	39.692296	-74.773069	07/07/21	13.0
A4H	Hardwood swamp	39.692296	-74.773069	08/04/21	29.0
A4H	Hardwood swamp	39.692296	-74.773069	09/07/21	12.0
A4H	Hardwood swamp	39.692296	-74.773069	10/13/21	16.0
A4H	Hardwood swamp	39.692296	-74.773069	11/09/21	13.0
A4H	Hardwood swamp	39.692296	-74.773069	12/01/21	15.5
A4H	Hardwood swamp	39.692296	-74.773069	1/31/2022	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	2/24/2022	12.0
A4H	Hardwood swamp	39.692296	-74.773069	3/14/2022	10.0
A4H	Hardwood swamp	39.692296	-74.773069	4/20/2022	9.0
A4H	Hardwood swamp	39.692296	-74.773069	5/10/2022	10.5
A4H	Hardwood swamp	39.692296	-74.773069	6/7/2022	21.0
A4H	Hardwood swamp	39.692296	-74.773069	7/6/2022	48.5
A4H	Hardwood swamp	39.692296	-74.773069	8/3/2022	61.5

A4H	Hardwood swamp	39.692296	-74.773069	9/1/2022	60.5
A4H	Hardwood swamp	39.692296	-74.773069	10/11/2022	21.2
A4H	Hardwood swamp	39.692296	-74.773069	11/7/2022	22.0
A4H	Hardwood swamp	39.692296	-74.773069	12/14/2022	16.0
A4H	Hardwood swamp	39.692296	-74.773069	1/5/2023	15.0
A4H	Hardwood swamp	39.692296	-74.773069	2/2/2023	14.0
A4H	Hardwood swamp	39.692296	-74.773069	3/9/2023	15.0
A4H	Hardwood swamp	39.692296	-74.773069	4/10/2023	19.0
A4H	Hardwood swamp	39.692296	-74.773069	5/11/2023	14.0
A4H	Hardwood swamp	39.692296	-74.773069	6/15/2023	35.0
A4H	Hardwood swamp	39.692296	-74.773069	7/24/2023	30.0
A4H	Hardwood swamp	39.692296	-74.773069	8/21/2023	48.0
A4H	Hardwood swamp	39.692296	-74.773069	9/7/2023	54.0
A4H	Hardwood swamp	39.692296	-74.773069	10/3/2023	21.0
A4H	Hardwood swamp	39.692296	-74.773069	11/2/2023	29.0
A4H	Hardwood swamp	39.692296	-74.773069	12/27/2023	12.0
A4H	Hardwood swamp	39.692296	-74.773069	1/31/2024	-99999.0
A4H	Hardwood swamp	39.692296	-74.773069	2/28/2024	13.0
A4H	Hardwood swamp	39.692296	-74.773069	3/20/2024	11.5
A4H	Hardwood swamp	39.692296	-74.773069	4/8/2024	9.5
A4H	Hardwood swamp	39.692296	-74.773069	5/13/2024	13.0
A4H	Hardwood swamp	39.692296	-74.773069	6/12/2024	24.0
A4H	Hardwood swamp	39.692296	-74.773069	7/10/2024	26.0
A4H	Hardwood swamp	39.692296	-74.773069	8/14/2024	37.5
A4H	Hardwood swamp	39.692296	-74.773069	9/5/2024	63.0
A4H	Hardwood swamp	39.692296	-74.773069	10/3/2024	63.0
A4H	Hardwood swamp	39.692296	-74.773069	11/7/2024	67.0
A4H	Hardwood swamp	39.692296	-74.773069	12/23/2024	28.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/09/04	122.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/07/04	118.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/04/04	99.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/08/04	80.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/17/04	63.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/10/05	57.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/07/05	53.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/14/05	55.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/14/05	44.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/03/05	50.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/09/05	79.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/05/05	110.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/01/05	105.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/12/05	139.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/03/05	157.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/02/05	76.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/09/06	50.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/06/06	46.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/06/06	62.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/04/06	78.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/01/06	79.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/06/06	93.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/11/06	81.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/02/06	78.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/11/06	67.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/03/06	76.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/02/06	56.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/30/06	44.8

A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/22/07	43.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/23/07	36.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/03/07	46.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/12/07	88.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/10/07	119.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/09/07	143.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/05/07	148.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/02/07	168.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/08/07	146.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/10/07	121.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/08/08	85.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/04/08	61.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/13/08	53.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/02/08	70.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/07/08	88.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/04/08	77.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/02/08	115.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/05/08	141.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/03/08	119.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/07/08	111.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/19/08	81.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/15/09	45.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/18/09	63.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/13/09	65.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/22/09	46.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/28/09	61.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/13/09	59.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/16/09	69.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/15/09	97.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/17/09	77.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/08/09	94.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/21/09	80.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/16/09	58.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/01/09	73.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/22/10	41.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/22/10	27.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/12/10	40.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/10/10	58.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/07/10	78.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/20/10	128.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/09/10	153.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/07/10	168.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/12/10	134.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/08/10	118.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/17/10	93.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/10/11	94.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/24/11	76.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/15/11	52.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/06/11	62.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/02/11	56.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/07/11	94.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/19/11	98.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/09/11	116.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/20/11	53.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/17/11	63.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/02/11	44.2

A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/02/11	50.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/05/12	53.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/02/12	53.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/07/12	60.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/03/12	80.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/07/12	84.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/06/12	101.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/03/12	114.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/23/12	127.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/12/12	104.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/17/12	128.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/15/12	80.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/14/12	75.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/22/13	57.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/19/13	57.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/18/13	62.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/09/13	65.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/07/13	77.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/25/13	65.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/10/13	77.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/20/13	85.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/10/13	112.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/01/13	131.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/07/13	122.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/05/13	108.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/01/14	-11111.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/01/14	-11111.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/12/14	54.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/11/14	47.9
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/12/14	50.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/03/14	76.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/02/14	108.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/11/14	118.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/10/14	92.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/03/14	99.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/14/14	90.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/15/14	50.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/01/15	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/01/15	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/23/15	30.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/07/15	50.7
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/05/15	65.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/17/15	74.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/08/15	68.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/05/15	99.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/02/15	137.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/14/15	108.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/05/15	118.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/22/15	88.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/01/16	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/01/16	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/08/16	63.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/14/16	71.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/12/16	62.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/15/16	101.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/28/16	109.0

A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/09/16	111.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/06/16	150.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/06/16	130.1
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/01/16	126.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/14/16	109.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/30/17	78.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/14/17	77.4
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/20/17	68.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/12/17	67.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/10/17	62.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/12/17	69.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/11/17	104.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/01/17	85.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/12/17	96.3
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/04/17	121.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/16/17	92.6
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/20/17	101.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/01/18	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/21/18	47.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/28/18	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/13/18	56.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/03/18	58.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/19/18	71.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/12/18	103.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/08/18	112.2
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/03/18	76.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/22/18	61.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/01/18	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/01/18	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/10/19	36.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/05/19	41.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/19/19	43.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/03/19	49.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/17/19	50.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/27/19	82.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/16/19	95.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/13/19	114.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/11/19	119.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/02/19	128.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/20/19	91.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/31/19	-11111.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/16/20	65.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/29/20	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/05/20	69.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/03/20	58.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/05/20	64.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/02/20	89.8
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/07/20	88.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/18/20	54.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/09/20	80.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/06/20	88.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/04/20	65.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/02/20	53.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	01/07/21	42.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	02/28/21	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	03/08/21	44.0

A4PDb	Pine-hardwood lowland	39.691609	-74.773406	04/06/21	45.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	05/03/21	67.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	06/08/21	81.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	07/07/21	78.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	08/04/21	107.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	09/07/21	80.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/13/21	102.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/09/21	90.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/01/21	100.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	1/31/2022	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	2/24/2022	78.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	3/14/2022	64.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	4/20/2022	52.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	5/10/2022	70.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	6/7/2022	96.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	7/6/2022	128.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	8/3/2022	150.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	9/1/2022	158.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/11/2022	113.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/7/2022	109.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/14/2022	81.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	1/5/2023	70.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	2/2/2023	66.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	3/9/2023	70.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	4/10/2023	85.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	5/11/2023	61.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	6/15/2023	107.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	7/24/2023	119.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	8/21/2023	140.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	9/7/2023	151.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/3/2023	114.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/2/2023	133.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/27/2023	50.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	1/31/2024	-99999.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	2/28/2024	57.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	3/20/2024	47.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	4/8/2024	35.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	5/13/2024	64.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	6/12/2024	90.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	7/10/2024	97.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	8/14/2024	131.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	9/5/2024	156.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	10/3/2024	171.0
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	11/7/2024	182.5
A4PDb	Pine-hardwood lowland	39.691609	-74.773406	12/23/2024	134.0
A4PU	Pitch pine lowland	39.691665	-74.773761	04/20/04	49.4
A4PU	Pitch pine lowland	39.691665	-74.773761	05/17/04	77.9
A4PU	Pitch pine lowland	39.691665	-74.773761	06/14/04	193.5
A4PU	Pitch pine lowland	39.691665	-74.773761	07/06/04	121.2
A4PU	Pitch pine lowland	39.691665	-74.773761	08/09/04	123.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/07/04	116.4
A4PU	Pitch pine lowland	39.691665	-74.773761	10/04/04	99.7
A4PU	Pitch pine lowland	39.691665	-74.773761	11/08/04	82.5
A4PU	Pitch pine lowland	39.691665	-74.773761	12/17/04	69.9
A4PU	Pitch pine lowland	39.691665	-74.773761	01/10/05	66.4
A4PU	Pitch pine lowland	39.691665	-74.773761	02/07/05	65.7

A4PU	Pitch pine lowland	39.691665	-74.773761	03/14/05	64.4
A4PU	Pitch pine lowland	39.691665	-74.773761	04/14/05	51.8
A4PU	Pitch pine lowland	39.691665	-74.773761	05/03/05	61.1
A4PU	Pitch pine lowland	39.691665	-74.773761	06/09/05	90.0
A4PU	Pitch pine lowland	39.691665	-74.773761	07/05/05	117.9
A4PU	Pitch pine lowland	39.691665	-74.773761	08/01/05	110.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/12/05	143.4
A4PU	Pitch pine lowland	39.691665	-74.773761	10/03/05	160.5
A4PU	Pitch pine lowland	39.691665	-74.773761	11/02/05	80.7
A4PU	Pitch pine lowland	39.691665	-74.773761	01/09/06	59.6
A4PU	Pitch pine lowland	39.691665	-74.773761	02/06/06	56.5
A4PU	Pitch pine lowland	39.691665	-74.773761	03/06/06	72.4
A4PU	Pitch pine lowland	39.691665	-74.773761	04/04/06	87.3
A4PU	Pitch pine lowland	39.691665	-74.773761	05/01/06	85.2
A4PU	Pitch pine lowland	39.691665	-74.773761	06/06/06	105.2
A4PU	Pitch pine lowland	39.691665	-74.773761	07/11/06	87.7
A4PU	Pitch pine lowland	39.691665	-74.773761	08/02/06	84.9
A4PU	Pitch pine lowland	39.691665	-74.773761	09/11/06	72.9
A4PU	Pitch pine lowland	39.691665	-74.773761	10/03/06	85.3
A4PU	Pitch pine lowland	39.691665	-74.773761	11/02/06	63.7
A4PU	Pitch pine lowland	39.691665	-74.773761	11/30/06	54.2
A4PU	Pitch pine lowland	39.691665	-74.773761	03/22/07	51.6
A4PU	Pitch pine lowland	39.691665	-74.773761	04/23/07	40.7
A4PU	Pitch pine lowland	39.691665	-74.773761	05/03/07	53.3
A4PU	Pitch pine lowland	39.691665	-74.773761	06/12/07	98.1
A4PU	Pitch pine lowland	39.691665	-74.773761	07/10/07	126.1
A4PU	Pitch pine lowland	39.691665	-74.773761	08/09/07	146.2
A4PU	Pitch pine lowland	39.691665	-74.773761	09/05/07	148.6
A4PU	Pitch pine lowland	39.691665	-74.773761	10/02/07	167.2
A4PU	Pitch pine lowland	39.691665	-74.773761	11/08/07	141.1
A4PU	Pitch pine lowland	39.691665	-74.773761	12/10/07	116.2
A4PU	Pitch pine lowland	39.691665	-74.773761	01/08/08	87.8
A4PU	Pitch pine lowland	39.691665	-74.773761	02/04/08	67.7
A4PU	Pitch pine lowland	39.691665	-74.773761	03/13/08	61.1
A4PU	Pitch pine lowland	39.691665	-74.773761	04/02/08	80.0
A4PU	Pitch pine lowland	39.691665	-74.773761	05/07/08	95.7
A4PU	Pitch pine lowland	39.691665	-74.773761	06/04/08	90.1
A4PU	Pitch pine lowland	39.691665	-74.773761	07/02/08	118.2
A4PU	Pitch pine lowland	39.691665	-74.773761	08/05/08	145.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/03/08	120.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/07/08	113.3
A4PU	Pitch pine lowland	39.691665	-74.773761	11/19/08	84.7
A4PU	Pitch pine lowland	39.691665	-74.773761	01/15/09	53.4
A4PU	Pitch pine lowland	39.691665	-74.773761	02/18/09	73.4
A4PU	Pitch pine lowland	39.691665	-74.773761	03/13/09	74.5
A4PU	Pitch pine lowland	39.691665	-74.773761	04/22/09	55.7
A4PU	Pitch pine lowland	39.691665	-74.773761	04/28/09	68.6
A4PU	Pitch pine lowland	39.691665	-74.773761	05/13/09	66.7
A4PU	Pitch pine lowland	39.691665	-74.773761	06/16/09	78.1
A4PU	Pitch pine lowland	39.691665	-74.773761	07/15/09	107.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/17/09	83.8
A4PU	Pitch pine lowland	39.691665	-74.773761	09/08/09	100.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/21/09	87.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/16/09	66.3
A4PU	Pitch pine lowland	39.691665	-74.773761	12/01/09	82.4
A4PU	Pitch pine lowland	39.691665	-74.773761	01/22/10	51.5

A4PU	Pitch pine lowland	39.691665	-74.773761	03/22/10	32.1
A4PU	Pitch pine lowland	39.691665	-74.773761	04/12/10	46.5
A4PU	Pitch pine lowland	39.691665	-74.773761	05/10/10	67.7
A4PU	Pitch pine lowland	39.691665	-74.773761	06/07/10	87.4
A4PU	Pitch pine lowland	39.691665	-74.773761	07/20/10	134.8
A4PU	Pitch pine lowland	39.691665	-74.773761	08/09/10	156.8
A4PU	Pitch pine lowland	39.691665	-74.773761	09/07/10	168.4
A4PU	Pitch pine lowland	39.691665	-74.773761	10/12/10	129.9
A4PU	Pitch pine lowland	39.691665	-74.773761	11/08/10	114.3
A4PU	Pitch pine lowland	39.691665	-74.773761	12/17/10	93.6
A4PU	Pitch pine lowland	39.691665	-74.773761	01/10/11	97.9
A4PU	Pitch pine lowland	39.691665	-74.773761	02/24/11	83.5
A4PU	Pitch pine lowland	39.691665	-74.773761	03/15/11	58.6
A4PU	Pitch pine lowland	39.691665	-74.773761	04/06/11	70.6
A4PU	Pitch pine lowland	39.691665	-74.773761	05/02/11	64.2
A4PU	Pitch pine lowland	39.691665	-74.773761	06/07/11	103.3
A4PU	Pitch pine lowland	39.691665	-74.773761	07/19/11	104.6
A4PU	Pitch pine lowland	39.691665	-74.773761	08/09/11	120.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/20/11	61.3
A4PU	Pitch pine lowland	39.691665	-74.773761	10/17/11	72.3
A4PU	Pitch pine lowland	39.691665	-74.773761	11/02/11	62.7
A4PU	Pitch pine lowland	39.691665	-74.773761	12/02/11	58.2
A4PU	Pitch pine lowland	39.691665	-74.773761	01/05/12	62.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/02/12	61.5
A4PU	Pitch pine lowland	39.691665	-74.773761	03/07/12	68.2
A4PU	Pitch pine lowland	39.691665	-74.773761	04/03/12	88.0
A4PU	Pitch pine lowland	39.691665	-74.773761	05/07/12	90.1
A4PU	Pitch pine lowland	39.691665	-74.773761	06/06/12	107.2
A4PU	Pitch pine lowland	39.691665	-74.773761	07/03/12	121.2
A4PU	Pitch pine lowland	39.691665	-74.773761	08/23/12	127.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/12/12	104.2
A4PU	Pitch pine lowland	39.691665	-74.773761	10/17/12	128.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/15/12	84.7
A4PU	Pitch pine lowland	39.691665	-74.773761	12/14/12	80.0
A4PU	Pitch pine lowland	39.691665	-74.773761	01/22/13	65.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/19/13	65.3
A4PU	Pitch pine lowland	39.691665	-74.773761	03/18/13	69.8
A4PU	Pitch pine lowland	39.691665	-74.773761	04/09/13	72.4
A4PU	Pitch pine lowland	39.691665	-74.773761	05/07/13	84.8
A4PU	Pitch pine lowland	39.691665	-74.773761	06/25/13	72.6
A4PU	Pitch pine lowland	39.691665	-74.773761	07/10/13	84.6
A4PU	Pitch pine lowland	39.691665	-74.773761	08/20/13	89.8
A4PU	Pitch pine lowland	39.691665	-74.773761	09/10/13	115.3
A4PU	Pitch pine lowland	39.691665	-74.773761	10/01/13	132.3
A4PU	Pitch pine lowland	39.691665	-74.773761	11/07/13	121.7
A4PU	Pitch pine lowland	39.691665	-74.773761	12/05/13	107.7
A4PU	Pitch pine lowland	39.691665	-74.773761	01/01/14	-11111.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/01/14	-11111.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/12/14	63.6
A4PU	Pitch pine lowland	39.691665	-74.773761	04/11/14	55.4
A4PU	Pitch pine lowland	39.691665	-74.773761	05/12/14	58.3
A4PU	Pitch pine lowland	39.691665	-74.773761	06/03/14	83.7
A4PU	Pitch pine lowland	39.691665	-74.773761	07/02/14	117.2
A4PU	Pitch pine lowland	39.691665	-74.773761	08/11/14	122.4
A4PU	Pitch pine lowland	39.691665	-74.773761	09/10/14	96.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/03/14	103.0

A4PU	Pitch pine lowland	39.691665	-74.773761	11/14/14	93.3
A4PU	Pitch pine lowland	39.691665	-74.773761	12/15/14	57.8
A4PU	Pitch pine lowland	39.691665	-74.773761	01/01/15	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/01/15	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/23/15	39.9
A4PU	Pitch pine lowland	39.691665	-74.773761	04/07/15	59.8
A4PU	Pitch pine lowland	39.691665	-74.773761	05/05/15	72.5
A4PU	Pitch pine lowland	39.691665	-74.773761	06/17/15	86.1
A4PU	Pitch pine lowland	39.691665	-74.773761	07/08/15	76.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/05/15	107.6
A4PU	Pitch pine lowland	39.691665	-74.773761	09/02/15	142.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/14/15	110.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/05/15	117.8
A4PU	Pitch pine lowland	39.691665	-74.773761	12/22/15	91.0
A4PU	Pitch pine lowland	39.691665	-74.773761	01/01/16	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/01/16	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/08/16	69.0
A4PU	Pitch pine lowland	39.691665	-74.773761	04/14/16	76.0
A4PU	Pitch pine lowland	39.691665	-74.773761	05/12/16	68.6
A4PU	Pitch pine lowland	39.691665	-74.773761	06/15/16	109.0
A4PU	Pitch pine lowland	39.691665	-74.773761	07/28/16	114.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/09/16	114.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/06/16	151.5
A4PU	Pitch pine lowland	39.691665	-74.773761	10/06/16	130.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/01/16	125.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/14/16	108.0
A4PU	Pitch pine lowland	39.691665	-74.773761	01/30/17	82.5
A4PU	Pitch pine lowland	39.691665	-74.773761	02/14/17	84.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/20/17	73.5
A4PU	Pitch pine lowland	39.691665	-74.773761	04/12/17	72.0
A4PU	Pitch pine lowland	39.691665	-74.773761	05/10/17	68.5
A4PU	Pitch pine lowland	39.691665	-74.773761	06/12/17	78.7
A4PU	Pitch pine lowland	39.691665	-74.773761	07/11/17	113.4
A4PU	Pitch pine lowland	39.691665	-74.773761	08/01/17	92.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/12/17	97.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/04/17	118.8
A4PU	Pitch pine lowland	39.691665	-74.773761	11/16/17	93.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/20/17	101.2
A4PU	Pitch pine lowland	39.691665	-74.773761	01/01/18	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/21/18	53.3
A4PU	Pitch pine lowland	39.691665	-74.773761	03/28/18	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	04/13/18	64.0
A4PU	Pitch pine lowland	39.691665	-74.773761	05/03/18	67.0
A4PU	Pitch pine lowland	39.691665	-74.773761	06/19/18	78.2
A4PU	Pitch pine lowland	39.691665	-74.773761	07/12/18	109.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/08/18	114.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/03/18	82.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/22/18	66.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/01/18	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/01/18	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	01/10/19	41.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/05/19	50.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/19/19	50.0
A4PU	Pitch pine lowland	39.691665	-74.773761	04/03/19	57.5
A4PU	Pitch pine lowland	39.691665	-74.773761	05/17/19	57.0
A4PU	Pitch pine lowland	39.691665	-74.773761	06/27/19	88.5

A4PU	Pitch pine lowland	39.691665	-74.773761	07/16/19	100.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/13/19	115.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/11/19	117.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/02/19	123.8
A4PU	Pitch pine lowland	39.691665	-74.773761	11/20/19	94.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/31/19	-11111.0
A4PU	Pitch pine lowland	39.691665	-74.773761	01/16/20	72.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/29/20	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/05/20	76.0
A4PU	Pitch pine lowland	39.691665	-74.773761	04/03/20	64.0
A4PU	Pitch pine lowland	39.691665	-74.773761	05/05/20	70.0
A4PU	Pitch pine lowland	39.691665	-74.773761	06/02/20	95.3
A4PU	Pitch pine lowland	39.691665	-74.773761	07/07/20	90.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/18/20	63.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/09/20	86.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/06/20	94.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/04/20	68.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/02/20	60.0
A4PU	Pitch pine lowland	39.691665	-74.773761	01/07/21	50.0
A4PU	Pitch pine lowland	39.691665	-74.773761	02/28/21	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	03/08/21	52.0
A4PU	Pitch pine lowland	39.691665	-74.773761	04/06/21	52.5
A4PU	Pitch pine lowland	39.691665	-74.773761	05/03/21	76.0
A4PU	Pitch pine lowland	39.691665	-74.773761	06/08/21	88.0
A4PU	Pitch pine lowland	39.691665	-74.773761	07/07/21	86.0
A4PU	Pitch pine lowland	39.691665	-74.773761	08/04/21	112.0
A4PU	Pitch pine lowland	39.691665	-74.773761	09/07/21	84.5
A4PU	Pitch pine lowland	39.691665	-74.773761	10/13/21	105.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/09/21	93.5
A4PU	Pitch pine lowland	39.691665	-74.773761	12/01/21	104.0
A4PU	Pitch pine lowland	39.691665	-74.773761	1/31/2022	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	2/24/2022	83.5
A4PU	Pitch pine lowland	39.691665	-74.773761	3/14/2022	70.0
A4PU	Pitch pine lowland	39.691665	-74.773761	4/20/2022	59.0
A4PU	Pitch pine lowland	39.691665	-74.773761	5/10/2022	76.0
A4PU	Pitch pine lowland	39.691665	-74.773761	6/7/2022	102.0
A4PU	Pitch pine lowland	39.691665	-74.773761	7/6/2022	132.0
A4PU	Pitch pine lowland	39.691665	-74.773761	8/3/2022	150.0
A4PU	Pitch pine lowland	39.691665	-74.773761	9/1/2022	156.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/11/2022	111.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/7/2022	109.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/14/2022	85.5
A4PU	Pitch pine lowland	39.691665	-74.773761	1/5/2023	78.0
A4PU	Pitch pine lowland	39.691665	-74.773761	2/2/2023	72.0
A4PU	Pitch pine lowland	39.691665	-74.773761	3/9/2023	77.0
A4PU	Pitch pine lowland	39.691665	-74.773761	4/10/2023	91.0
A4PU	Pitch pine lowland	39.691665	-74.773761	5/11/2023	67.5
A4PU	Pitch pine lowland	39.691665	-74.773761	6/15/2023	116.0
A4PU	Pitch pine lowland	39.691665	-74.773761	7/24/2023	122.0
A4PU	Pitch pine lowland	39.691665	-74.773761	8/21/2023	139.0
A4PU	Pitch pine lowland	39.691665	-74.773761	9/7/2023	149.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/3/2023	113.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/2/2023	129.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/27/2023	55.0
A4PU	Pitch pine lowland	39.691665	-74.773761	1/31/2024	-99999.0
A4PU	Pitch pine lowland	39.691665	-74.773761	2/28/2024	66.0

A4PU	Pitch pine lowland	39.691665	-74.773761	3/20/2024	54.0
A4PU	Pitch pine lowland	39.691665	-74.773761	4/8/2024	39.0
A4PU	Pitch pine lowland	39.691665	-74.773761	5/13/2024	74.0
A4PU	Pitch pine lowland	39.691665	-74.773761	6/12/2024	100.0
A4PU	Pitch pine lowland	39.691665	-74.773761	7/10/2024	104.0
A4PU	Pitch pine lowland	39.691665	-74.773761	8/14/2024	134.0
A4PU	Pitch pine lowland	39.691665	-74.773761	9/5/2024	155.0
A4PU	Pitch pine lowland	39.691665	-74.773761	10/3/2024	168.0
A4PU	Pitch pine lowland	39.691665	-74.773761	11/7/2024	177.0
A4PU	Pitch pine lowland	39.691665	-74.773761	12/23/2024	125.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/20/04	15.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/17/04	36.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/14/04	46.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/06/04	73.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/09/04	75.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/07/04	70.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/04/04	47.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/08/04	31.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/17/04	24.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/10/05	18.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/07/05	14.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/14/05	11.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/14/05	15.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/03/05	16.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/09/05	41.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/05/05	69.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/01/05	61.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/12/05	99.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/03/05	119.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/02/05	34.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/09/06	18.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/06/06	15.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/06/06	26.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/04/06	38.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/01/06	37.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/06/06	47.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/11/06	38.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/02/06	37.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/11/06	29.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/03/06	36.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/02/06	21.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/30/06	16.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/22/07	13.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/23/07	13.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/03/07	21.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/12/07	50.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/10/07	81.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/09/07	105.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/05/07	106.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/02/07	131.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/08/07	95.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/10/07	64.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/08/08	37.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/04/08	20.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/13/08	19.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/02/08	31.0

A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/07/08	47.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/04/08	29.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/02/08	79.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/05/08	106.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/03/08	79.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/07/08	64.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/19/08	33.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/15/09	14.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/18/09	26.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/13/09	25.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/22/09	13.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/28/09	27.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/13/09	24.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/16/09	29.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/15/09	57.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/17/09	35.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/08/09	51.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/21/09	33.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/16/09	18.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/01/09	29.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/22/10	13.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/22/10	7.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/12/10	15.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/10/10	30.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/07/10	45.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/20/10	94.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/09/10	119.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/07/10	136.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/12/10	86.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/08/10	64.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/17/10	43.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/10/11	45.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/24/11	34.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/15/11	18.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/06/11	26.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/02/11	24.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/07/11	57.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/19/11	57.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/09/11	72.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/20/11	24.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/17/11	29.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/02/11	19.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/02/11	16.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/05/12	20.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/02/12	19.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/07/12	20.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/03/12	36.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/07/12	39.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/06/12	59.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/03/12	69.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/23/12	80.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/12/12	56.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/17/12	82.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/15/12	34.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/14/12	29.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/22/13	21.4

A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/19/13	20.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/18/13	24.9
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/09/13	28.1
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/07/13	38.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/25/13	28.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/10/13	40.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/20/13	43.4
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/10/13	68.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/01/13	88.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/07/13	72.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/05/13	54.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/01/14	-11111.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/01/14	-11111.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/12/14	19.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/11/14	19.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/12/14	21.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/03/14	39.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/02/14	70.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/11/14	75.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/10/14	48.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/03/14	52.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/14/14	43.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/15/14	15.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/01/15	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/01/15	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/23/15	7.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/07/15	19.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/05/15	31.2
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/17/15	35.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/08/15	34.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/05/15	62.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/02/15	100.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/14/15	62.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/05/15	67.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/22/15	38.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/01/16	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/01/16	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/08/16	26.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/14/16	29.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/12/16	45.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/15/16	60.8
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/28/16	64.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/09/16	65.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/06/16	112.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/06/16	83.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/01/16	77.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/14/16	54.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/30/17	33.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/14/17	31.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/20/17	25.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/12/17	27.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/10/17	25.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/12/17	37.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/11/17	66.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/01/17	43.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/12/17	50.5

A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/04/17	74.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/16/17	42.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/20/17	48.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/01/18	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/21/18	14.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/28/18	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/13/18	23.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/03/18	25.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/19/18	36.7
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/12/18	65.6
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/08/18	69.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/03/18	29.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/22/18	24.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/01/18	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/01/18	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/10/19	11.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/05/19	13.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/19/19	15.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/03/19	20.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/17/19	19.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/27/19	43.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/16/19	53.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/13/19	68.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/11/19	72.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/02/19	79.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/20/19	45.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/31/19	-11111.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/16/20	26.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/29/20	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/05/20	29.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/03/20	20.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/05/20	24.3
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/02/20	48.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/07/20	33.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/18/20	21.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/09/20	41.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/06/20	46.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/04/20	23.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/02/20	15.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	01/07/21	12.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	02/28/21	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	03/08/21	15.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	04/06/21	16.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	05/03/21	32.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	06/08/21	38.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	07/07/21	37.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	08/04/21	67.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	09/07/21	36.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/13/21	54.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/09/21	43.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/01/21	52.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	1/31/2022	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	2/24/2022	33.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	3/14/2022	19.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	4/20/2022	14.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	5/10/2022	26.5

A4PW	Pine-hardwood lowland	39.691828	-74.773192	6/7/2022	52.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	7/6/2022	87.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	8/3/2022	111.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	9/1/2022	118.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/11/2022	67.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/7/2022	61.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/14/2022	36.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	1/5/2023	29.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	2/2/2023	26.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	3/9/2023	29.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	4/10/2023	42.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	5/11/2023	25.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	6/15/2023	68.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	7/24/2023	75.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	8/21/2023	98.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	9/7/2023	110.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/3/2023	66.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/2/2023	85.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/27/2023	17.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	1/31/2024	-99999.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	2/28/2024	22.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	3/20/2024	18.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	4/8/2024	12.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	5/13/2024	31.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	6/12/2024	51.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	7/10/2024	55.5
A4PW	Pine-hardwood lowland	39.691828	-74.773192	8/14/2024	89.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	9/5/2024	118.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	10/3/2024	134.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	11/7/2024	140.0
A4PW	Pine-hardwood lowland	39.691828	-74.773192	12/23/2024	77.0
A7C	Cedar swamp	39.692161	-74.805976	03/23/04	16.5
A7C	Cedar swamp	39.692161	-74.805976	04/20/04	15.7
A7C	Cedar swamp	39.692161	-74.805976	05/17/04	20.9
A7C	Cedar swamp	39.692161	-74.805976	06/14/04	21.4
A7C	Cedar swamp	39.692161	-74.805976	07/06/04	35.2
A7C	Cedar swamp	39.692161	-74.805976	08/09/04	35.9
A7C	Cedar swamp	39.692161	-74.805976	09/07/04	29.5
A7C	Cedar swamp	39.692161	-74.805976	10/04/04	22.6
A7C	Cedar swamp	39.692161	-74.805976	11/08/04	20.7
A7C	Cedar swamp	39.692161	-74.805976	12/16/04	18.0
A7C	Cedar swamp	39.692161	-74.805976	01/10/05	17.8
A7C	Cedar swamp	39.692161	-74.805976	02/07/05	17.0
A7C	Cedar swamp	39.692161	-74.805976	03/15/05	16.8
A7C	Cedar swamp	39.692161	-74.805976	04/14/05	15.7
A7C	Cedar swamp	39.692161	-74.805976	05/03/05	16.0
A7C	Cedar swamp	39.692161	-74.805976	06/09/05	20.8
A7C	Cedar swamp	39.692161	-74.805976	07/05/05	29.8
A7C	Cedar swamp	39.692161	-74.805976	08/01/05	29.9
A7C	Cedar swamp	39.692161	-74.805976	09/12/05	54.5
A7C	Cedar swamp	39.692161	-74.805976	10/03/05	55.1
A7C	Cedar swamp	39.692161	-74.805976	11/02/05	22.7
A7C	Cedar swamp	39.692161	-74.805976	01/09/06	18.4
A7C	Cedar swamp	39.692161	-74.805976	02/06/06	18.0
A7C	Cedar swamp	39.692161	-74.805976	03/06/06	18.1
A7C	Cedar swamp	39.692161	-74.805976	04/04/06	22.1

A7C	Cedar swamp	39.692161	-74.805976	05/01/06	23.9
A7C	Cedar swamp	39.692161	-74.805976	06/06/06	25.1
A7C	Cedar swamp	39.692161	-74.805976	07/11/06	23.2
A7C	Cedar swamp	39.692161	-74.805976	08/02/06	25.6
A7C	Cedar swamp	39.692161	-74.805976	09/11/06	20.6
A7C	Cedar swamp	39.692161	-74.805976	10/03/06	19.3
A7C	Cedar swamp	39.692161	-74.805976	11/02/06	16.4
A7C	Cedar swamp	39.692161	-74.805976	11/30/06	14.7
A7C	Cedar swamp	39.692161	-74.805976	03/22/07	15.4
A7C	Cedar swamp	39.692161	-74.805976	04/23/07	14.3
A7C	Cedar swamp	39.692161	-74.805976	05/03/07	15.1
A7C	Cedar swamp	39.692161	-74.805976	06/12/07	21.9
A7C	Cedar swamp	39.692161	-74.805976	07/10/07	29.5
A7C	Cedar swamp	39.692161	-74.805976	08/09/07	41.8
A7C	Cedar swamp	39.692161	-74.805976	09/05/07	47.7
A7C	Cedar swamp	39.692161	-74.805976	10/02/07	53.0
A7C	Cedar swamp	39.692161	-74.805976	11/08/07	33.6
A7C	Cedar swamp	39.692161	-74.805976	12/10/07	26.0
A7C	Cedar swamp	39.692161	-74.805976	01/08/08	22.4
A7C	Cedar swamp	39.692161	-74.805976	02/04/08	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	03/13/08	18.3
A7C	Cedar swamp	39.692161	-74.805976	04/02/08	18.7
A7C	Cedar swamp	39.692161	-74.805976	05/07/08	26.2
A7C	Cedar swamp	39.692161	-74.805976	06/04/08	17.4
A7C	Cedar swamp	39.692161	-74.805976	07/02/08	35.3
A7C	Cedar swamp	39.692161	-74.805976	08/05/08	52.9
A7C	Cedar swamp	39.692161	-74.805976	09/03/08	51.4
A7C	Cedar swamp	39.692161	-74.805976	10/07/08	37.1
A7C	Cedar swamp	39.692161	-74.805976	11/19/08	24.9
A7C	Cedar swamp	39.692161	-74.805976	01/15/09	18.3
A7C	Cedar swamp	39.692161	-74.805976	02/18/09	20.0
A7C	Cedar swamp	39.692161	-74.805976	03/13/09	21.7
A7C	Cedar swamp	39.692161	-74.805976	04/22/09	17.5
A7C	Cedar swamp	39.692161	-74.805976	04/28/09	21.4
A7C	Cedar swamp	39.692161	-74.805976	05/13/09	19.5
A7C	Cedar swamp	39.692161	-74.805976	06/16/09	18.4
A7C	Cedar swamp	39.692161	-74.805976	07/15/09	26.7
A7C	Cedar swamp	39.692161	-74.805976	08/17/09	19.7
A7C	Cedar swamp	39.692161	-74.805976	09/08/09	26.1
A7C	Cedar swamp	39.692161	-74.805976	10/21/09	17.6
A7C	Cedar swamp	39.692161	-74.805976	11/16/09	14.6
A7C	Cedar swamp	39.692161	-74.805976	12/01/09	14.6
A7C	Cedar swamp	39.692161	-74.805976	01/22/10	14.3
A7C	Cedar swamp	39.692161	-74.805976	03/22/10	9.3
A7C	Cedar swamp	39.692161	-74.805976	04/12/10	11.2
A7C	Cedar swamp	39.692161	-74.805976	05/10/10	14.0
A7C	Cedar swamp	39.692161	-74.805976	06/07/10	20.5
A7C	Cedar swamp	39.692161	-74.805976	07/20/10	28.5
A7C	Cedar swamp	39.692161	-74.805976	08/09/10	44.5
A7C	Cedar swamp	39.692161	-74.805976	09/07/10	50.7
A7C	Cedar swamp	39.692161	-74.805976	10/12/10	30.7
A7C	Cedar swamp	39.692161	-74.805976	11/08/10	25.5
A7C	Cedar swamp	39.692161	-74.805976	12/17/10	23.1
A7C	Cedar swamp	39.692161	-74.805976	01/10/11	23.8
A7C	Cedar swamp	39.692161	-74.805976	02/24/11	16.9
A7C	Cedar swamp	39.692161	-74.805976	03/15/11	17.1

A7C	Cedar swamp	39.692161	-74.805976	04/06/11	17.5
A7C	Cedar swamp	39.692161	-74.805976	05/02/11	16.5
A7C	Cedar swamp	39.692161	-74.805976	06/07/11	33.5
A7C	Cedar swamp	39.692161	-74.805976	07/19/11	35.6
A7C	Cedar swamp	39.692161	-74.805976	08/09/11	28.5
A7C	Cedar swamp	39.692161	-74.805976	09/20/11	13.7
A7C	Cedar swamp	39.692161	-74.805976	10/17/11	15.2
A7C	Cedar swamp	39.692161	-74.805976	11/02/11	13.5
A7C	Cedar swamp	39.692161	-74.805976	12/02/11	12.6
A7C	Cedar swamp	39.692161	-74.805976	01/05/12	12.5
A7C	Cedar swamp	39.692161	-74.805976	02/02/12	12.2
A7C	Cedar swamp	39.692161	-74.805976	03/07/12	13.1
A7C	Cedar swamp	39.692161	-74.805976	04/03/12	15.0
A7C	Cedar swamp	39.692161	-74.805976	05/07/12	18.5
A7C	Cedar swamp	39.692161	-74.805976	06/06/12	26.5
A7C	Cedar swamp	39.692161	-74.805976	07/03/12	25.6
A7C	Cedar swamp	39.692161	-74.805976	08/23/12	31.8
A7C	Cedar swamp	39.692161	-74.805976	09/12/12	21.7
A7C	Cedar swamp	39.692161	-74.805976	10/17/12	29.5
A7C	Cedar swamp	39.692161	-74.805976	11/15/12	19.0
A7C	Cedar swamp	39.692161	-74.805976	12/14/12	19.3
A7C	Cedar swamp	39.692161	-74.805976	01/22/13	17.5
A7C	Cedar swamp	39.692161	-74.805976	02/19/13	17.2
A7C	Cedar swamp	39.692161	-74.805976	03/18/13	17.0
A7C	Cedar swamp	39.692161	-74.805976	04/09/13	17.4
A7C	Cedar swamp	39.692161	-74.805976	05/07/13	17.8
A7C	Cedar swamp	39.692161	-74.805976	06/25/13	16.5
A7C	Cedar swamp	39.692161	-74.805976	07/10/13	18.2
A7C	Cedar swamp	39.692161	-74.805976	08/20/13	17.5
A7C	Cedar swamp	39.692161	-74.805976	09/10/13	25.0
A7C	Cedar swamp	39.692161	-74.805976	10/01/13	31.3
A7C	Cedar swamp	39.692161	-74.805976	11/07/13	26.6
A7C	Cedar swamp	39.692161	-74.805976	12/05/13	22.3
A7C	Cedar swamp	39.692161	-74.805976	01/01/14	-11111.0
A7C	Cedar swamp	39.692161	-74.805976	02/01/14	-11111.0
A7C	Cedar swamp	39.692161	-74.805976	03/12/14	15.5
A7C	Cedar swamp	39.692161	-74.805976	04/11/14	15.7
A7C	Cedar swamp	39.692161	-74.805976	05/12/14	15.0
A7C	Cedar swamp	39.692161	-74.805976	06/03/14	15.6
A7C	Cedar swamp	39.692161	-74.805976	07/02/14	27.7
A7C	Cedar swamp	39.692161	-74.805976	08/11/14	27.0
A7C	Cedar swamp	39.692161	-74.805976	09/10/14	16.5
A7C	Cedar swamp	39.692161	-74.805976	10/03/14	18.0
A7C	Cedar swamp	39.692161	-74.805976	11/14/14	15.0
A7C	Cedar swamp	39.692161	-74.805976	12/15/14	13.7
A7C	Cedar swamp	39.692161	-74.805976	01/01/15	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	02/01/15	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	03/23/15	12.0
A7C	Cedar swamp	39.692161	-74.805976	04/07/15	14.0
A7C	Cedar swamp	39.692161	-74.805976	05/05/15	14.5
A7C	Cedar swamp	39.692161	-74.805976	06/17/15	19.5
A7C	Cedar swamp	39.692161	-74.805976	07/08/15	16.0
A7C	Cedar swamp	39.692161	-74.805976	08/05/15	26.9
A7C	Cedar swamp	39.692161	-74.805976	09/02/15	44.5
A7C	Cedar swamp	39.692161	-74.805976	10/14/15	26.5
A7C	Cedar swamp	39.692161	-74.805976	11/05/15	27.3

A7C	Cedar swamp	39.692161	-74.805976	12/22/15	22.6
A7C	Cedar swamp	39.692161	-74.805976	01/01/16	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	02/01/16	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	03/08/16	16.0
A7C	Cedar swamp	39.692161	-74.805976	04/14/16	13.3
A7C	Cedar swamp	39.692161	-74.805976	05/12/16	16.5
A7C	Cedar swamp	39.692161	-74.805976	06/15/16	27.5
A7C	Cedar swamp	39.692161	-74.805976	07/28/16	22.2
A7C	Cedar swamp	39.692161	-74.805976	08/09/16	27.5
A7C	Cedar swamp	39.692161	-74.805976	09/06/16	50.0
A7C	Cedar swamp	39.692161	-74.805976	10/06/16	31.0
A7C	Cedar swamp	39.692161	-74.805976	11/01/16	28.8
A7C	Cedar swamp	39.692161	-74.805976	12/14/16	26.7
A7C	Cedar swamp	39.692161	-74.805976	01/31/17	22.0
A7C	Cedar swamp	39.692161	-74.805976	02/14/17	21.3
A7C	Cedar swamp	39.692161	-74.805976	03/20/17	19.5
A7C	Cedar swamp	39.692161	-74.805976	04/12/17	19.5
A7C	Cedar swamp	39.692161	-74.805976	05/10/17	17.0
A7C	Cedar swamp	39.692161	-74.805976	06/12/17	19.5
A7C	Cedar swamp	39.692161	-74.805976	07/11/17	28.3
A7C	Cedar swamp	39.692161	-74.805976	08/01/17	21.5
A7C	Cedar swamp	39.692161	-74.805976	09/12/17	21.5
A7C	Cedar swamp	39.692161	-74.805976	10/04/17	32.5
A7C	Cedar swamp	39.692161	-74.805976	11/16/17	19.0
A7C	Cedar swamp	39.692161	-74.805976	12/20/17	19.5
A7C	Cedar swamp	39.692161	-74.805976	01/01/18	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	02/21/18	14.4
A7C	Cedar swamp	39.692161	-74.805976	03/28/18	13.0
A7C	Cedar swamp	39.692161	-74.805976	04/13/18	15.0
A7C	Cedar swamp	39.692161	-74.805976	05/03/18	15.5
A7C	Cedar swamp	39.692161	-74.805976	06/19/18	17.2
A7C	Cedar swamp	39.692161	-74.805976	07/12/18	32.0
A7C	Cedar swamp	39.692161	-74.805976	08/08/18	31.0
A7C	Cedar swamp	39.692161	-74.805976	10/03/18	14.0
A7C	Cedar swamp	39.692161	-74.805976	10/22/18	13.0
A7C	Cedar swamp	39.692161	-74.805976	11/01/18	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	12/01/18	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	01/10/19	11.0
A7C	Cedar swamp	39.692161	-74.805976	02/05/19	12.0
A7C	Cedar swamp	39.692161	-74.805976	03/19/19	12.5
A7C	Cedar swamp	39.692161	-74.805976	04/03/19	13.0
A7C	Cedar swamp	39.692161	-74.805976	05/17/19	12.0
A7C	Cedar swamp	39.692161	-74.805976	06/27/19	16.3
A7C	Cedar swamp	39.692161	-74.805976	07/16/19	18.5
A7C	Cedar swamp	39.692161	-74.805976	08/13/19	22.0
A7C	Cedar swamp	39.692161	-74.805976	09/11/19	22.0
A7C	Cedar swamp	39.692161	-74.805976	10/02/19	23.3
A7C	Cedar swamp	39.692161	-74.805976	11/20/19	15.0
A7C	Cedar swamp	39.692161	-74.805976	12/31/19	-11111.0
A7C	Cedar swamp	39.692161	-74.805976	01/16/20	13.0
A7C	Cedar swamp	39.692161	-74.805976	02/29/20	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	03/05/20	14.0
A7C	Cedar swamp	39.692161	-74.805976	04/03/20	13.0
A7C	Cedar swamp	39.692161	-74.805976	05/05/20	12.5
A7C	Cedar swamp	39.692161	-74.805976	06/02/20	18.0
A7C	Cedar swamp	39.692161	-74.805976	07/07/20	15.5

A7C	Cedar swamp	39.692161	-74.805976	08/18/20	15.0
A7C	Cedar swamp	39.692161	-74.805976	09/09/20	22.0
A7C	Cedar swamp	39.692161	-74.805976	10/06/20	20.0
A7C	Cedar swamp	39.692161	-74.805976	11/04/20	14.0
A7C	Cedar swamp	39.692161	-74.805976	12/02/20	12.0
A7C	Cedar swamp	39.692161	-74.805976	01/07/21	11.0
A7C	Cedar swamp	39.692161	-74.805976	02/28/21	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	03/08/21	12.0
A7C	Cedar swamp	39.692161	-74.805976	04/06/21	11.5
A7C	Cedar swamp	39.692161	-74.805976	05/03/21	13.0
A7C	Cedar swamp	39.692161	-74.805976	06/08/21	16.0
A7C	Cedar swamp	39.692161	-74.805976	07/07/21	15.0
A7C	Cedar swamp	39.692161	-74.805976	08/04/21	23.0
A7C	Cedar swamp	39.692161	-74.805976	09/07/21	15.0
A7C	Cedar swamp	39.692161	-74.805976	10/13/21	17.0
A7C	Cedar swamp	39.692161	-74.805976	11/09/21	9.0
A7C	Cedar swamp	39.692161	-74.805976	12/01/21	15.5
A7C	Cedar swamp	39.692161	-74.805976	1/31/2022	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	2/24/2022	14.0
A7C	Cedar swamp	39.692161	-74.805976	3/14/2022	13.0
A7C	Cedar swamp	39.692161	-74.805976	4/20/2022	12.0
A7C	Cedar swamp	39.692161	-74.805976	5/10/2022	13.0
A7C	Cedar swamp	39.692161	-74.805976	6/7/2022	21.0
A7C	Cedar swamp	39.692161	-74.805976	7/6/2022	36.0
A7C	Cedar swamp	39.692161	-74.805976	8/3/2022	40.0
A7C	Cedar swamp	39.692161	-74.805976	9/2/2022	48.0
A7C	Cedar swamp	39.692161	-74.805976	10/12/2022	21.0
A7C	Cedar swamp	39.692161	-74.805976	11/8/2022	26.3
A7C	Cedar swamp	39.692161	-74.805976	12/14/2022	21.0
A7C	Cedar swamp	39.692161	-74.805976	1/5/2023	20.0
A7C	Cedar swamp	39.692161	-74.805976	2/2/2023	19.0
A7C	Cedar swamp	39.692161	-74.805976	3/9/2023	20.0
A7C	Cedar swamp	39.692161	-74.805976	4/10/2023	22.0
A7C	Cedar swamp	39.692161	-74.805976	5/11/2023	18.0
A7C	Cedar swamp	39.692161	-74.805976	6/15/2023	30.0
A7C	Cedar swamp	39.692161	-74.805976	7/24/2023	21.0
A7C	Cedar swamp	39.692161	-74.805976	8/21/2023	37.0
A7C	Cedar swamp	39.692161	-74.805976	9/7/2023	44.0
A7C	Cedar swamp	39.692161	-74.805976	10/4/2023	26.0
A7C	Cedar swamp	39.692161	-74.805976	11/3/2023	33.0
A7C	Cedar swamp	39.692161	-74.805976	12/27/2023	18.0
A7C	Cedar swamp	39.692161	-74.805976	1/31/2024	-99999.0
A7C	Cedar swamp	39.692161	-74.805976	2/28/2024	17.5
A7C	Cedar swamp	39.692161	-74.805976	3/20/2024	16.0
A7C	Cedar swamp	39.692161	-74.805976	4/8/2024	15.0
A7C	Cedar swamp	39.692161	-74.805976	5/13/2024	14.0
A7C	Cedar swamp	39.692161	-74.805976	6/12/2024	21.0
A7C	Cedar swamp	39.692161	-74.805976	7/10/2024	26.0
A7C	Cedar swamp	39.692161	-74.805976	8/15/2024	25.0
A7C	Cedar swamp	39.692161	-74.805976	9/5/2024	49.0
A7C	Cedar swamp	39.692161	-74.805976	10/3/2024	47.0
A7C	Cedar swamp	39.692161	-74.805976	11/7/2024	53.0
A7C	Cedar swamp	39.692161	-74.805976	12/23/2024	31.0
A9PD	Pitch pine lowland	39.696432	-74.745579	04/20/04	43.9
A9PD	Pitch pine lowland	39.696432	-74.745579	05/17/04	70.5
A9PD	Pitch pine lowland	39.696432	-74.745579	06/14/04	79.5

A9PD	Pitch pine lowland	39.696432	-74.745579	07/06/04	98.4
A9PD	Pitch pine lowland	39.696432	-74.745579	08/09/04	96.7
A9PD	Pitch pine lowland	39.696432	-74.745579	09/07/04	85.8
A9PD	Pitch pine lowland	39.696432	-74.745579	10/04/04	70.5
A9PD	Pitch pine lowland	39.696432	-74.745579	11/09/04	62.1
A9PD	Pitch pine lowland	39.696432	-74.745579	12/17/04	54.9
A9PD	Pitch pine lowland	39.696432	-74.745579	01/10/05	55.0
A9PD	Pitch pine lowland	39.696432	-74.745579	02/08/05	48.3
A9PD	Pitch pine lowland	39.696432	-74.745579	03/15/05	57.2
A9PD	Pitch pine lowland	39.696432	-74.745579	04/14/05	47.2
A9PD	Pitch pine lowland	39.696432	-74.745579	05/03/05	54.9
A9PD	Pitch pine lowland	39.696432	-74.745579	06/09/05	72.8
A9PD	Pitch pine lowland	39.696432	-74.745579	07/05/05	91.0
A9PD	Pitch pine lowland	39.696432	-74.745579	08/01/05	90.4
A9PD	Pitch pine lowland	39.696432	-74.745579	09/12/05	115.8
A9PD	Pitch pine lowland	39.696432	-74.745579	10/03/05	122.7
A9PD	Pitch pine lowland	39.696432	-74.745579	11/02/05	64.4
A9PD	Pitch pine lowland	39.696432	-74.745579	01/09/06	50.9
A9PD	Pitch pine lowland	39.696432	-74.745579	02/06/06	51.7
A9PD	Pitch pine lowland	39.696432	-74.745579	03/06/06	63.2
A9PD	Pitch pine lowland	39.696432	-74.745579	04/04/06	73.4
A9PD	Pitch pine lowland	39.696432	-74.745579	05/01/06	70.0
A9PD	Pitch pine lowland	39.696432	-74.745579	06/06/06	81.2
A9PD	Pitch pine lowland	39.696432	-74.745579	07/11/06	62.7
A9PD	Pitch pine lowland	39.696432	-74.745579	08/02/06	58.8
A9PD	Pitch pine lowland	39.696432	-74.745579	09/11/06	53.5
A9PD	Pitch pine lowland	39.696432	-74.745579	10/03/06	65.6
A9PD	Pitch pine lowland	39.696432	-74.745579	11/02/06	49.9
A9PD	Pitch pine lowland	39.696432	-74.745579	11/30/06	45.7
A9PD	Pitch pine lowland	39.696432	-74.745579	03/22/07	44.1
A9PD	Pitch pine lowland	39.696432	-74.745579	04/23/07	34.7
A9PD	Pitch pine lowland	39.696432	-74.745579	05/03/07	50.2
A9PD	Pitch pine lowland	39.696432	-74.745579	06/12/07	77.4
A9PD	Pitch pine lowland	39.696432	-74.745579	07/10/07	95.5
A9PD	Pitch pine lowland	39.696432	-74.745579	08/09/07	104.7
A9PD	Pitch pine lowland	39.696432	-74.745579	09/05/07	104.1
A9PD	Pitch pine lowland	39.696432	-74.745579	10/02/07	120.2
A9PD	Pitch pine lowland	39.696432	-74.745579	11/08/07	93.8
A9PD	Pitch pine lowland	39.696432	-74.745579	12/10/07	77.3
A9PD	Pitch pine lowland	39.696432	-74.745579	01/08/08	64.4
A9PD	Pitch pine lowland	39.696432	-74.745579	02/04/08	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	03/13/08	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	04/02/08	65.8
A9PD	Pitch pine lowland	39.696432	-74.745579	05/07/08	78.2
A9PD	Pitch pine lowland	39.696432	-74.745579	06/03/08	75.1
A9PD	Pitch pine lowland	39.696432	-74.745579	07/02/08	97.5
A9PD	Pitch pine lowland	39.696432	-74.745579	08/05/08	108.2
A9PD	Pitch pine lowland	39.696432	-74.745579	09/03/08	95.6
A9PD	Pitch pine lowland	39.696432	-74.745579	10/07/08	81.1
A9PD	Pitch pine lowland	39.696432	-74.745579	11/19/08	59.5
A9PD	Pitch pine lowland	39.696432	-74.745579	01/15/09	44.6
A9PD	Pitch pine lowland	39.696432	-74.745579	02/18/09	61.3
A9PD	Pitch pine lowland	39.696432	-74.745579	03/13/09	61.1
A9PD	Pitch pine lowland	39.696432	-74.745579	04/22/09	46.3
A9PD	Pitch pine lowland	39.696432	-74.745579	04/28/09	58.9
A9PD	Pitch pine lowland	39.696432	-74.745579	05/13/09	56.6

A9PD	Pitch pine lowland	39.696432	-74.745579	06/16/09	60.7
A9PD	Pitch pine lowland	39.696432	-74.745579	07/15/09	75.1
A9PD	Pitch pine lowland	39.696432	-74.745579	08/17/09	54.7
A9PD	Pitch pine lowland	39.696432	-74.745579	09/08/09	67.4
A9PD	Pitch pine lowland	39.696432	-74.745579	10/21/09	53.5
A9PD	Pitch pine lowland	39.696432	-74.745579	11/16/09	42.6
A9PD	Pitch pine lowland	39.696432	-74.745579	12/01/09	53.9
A9PD	Pitch pine lowland	39.696432	-74.745579	01/22/10	37.7
A9PD	Pitch pine lowland	39.696432	-74.745579	03/22/10	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	04/12/10	38.6
A9PD	Pitch pine lowland	39.696432	-74.745579	05/10/10	57.2
A9PD	Pitch pine lowland	39.696432	-74.745579	06/07/10	68.3
A9PD	Pitch pine lowland	39.696432	-74.745579	07/20/10	97.7
A9PD	Pitch pine lowland	39.696432	-74.745579	08/09/10	113.4
A9PD	Pitch pine lowland	39.696432	-74.745579	09/07/10	119.7
A9PD	Pitch pine lowland	39.696432	-74.745579	10/12/10	89.5
A9PD	Pitch pine lowland	39.696432	-74.745579	11/08/10	75.3
A9PD	Pitch pine lowland	39.696432	-74.745579	12/17/10	66.1
A9PD	Pitch pine lowland	39.696432	-74.745579	01/10/11	70.1
A9PD	Pitch pine lowland	39.696432	-74.745579	02/24/11	64.2
A9PD	Pitch pine lowland	39.696432	-74.745579	03/15/11	44.8
A9PD	Pitch pine lowland	39.696432	-74.745579	04/06/11	58.6
A9PD	Pitch pine lowland	39.696432	-74.745579	05/02/11	56.0
A9PD	Pitch pine lowland	39.696432	-74.745579	06/07/11	82.3
A9PD	Pitch pine lowland	39.696432	-74.745579	07/19/11	67.9
A9PD	Pitch pine lowland	39.696432	-74.745579	08/09/11	77.8
A9PD	Pitch pine lowland	39.696432	-74.745579	09/20/11	47.5
A9PD	Pitch pine lowland	39.696432	-74.745579	10/17/11	54.3
A9PD	Pitch pine lowland	39.696432	-74.745579	11/02/11	54.8
A9PD	Pitch pine lowland	39.696432	-74.745579	12/02/11	43.2
A9PD	Pitch pine lowland	39.696432	-74.745579	01/05/12	49.0
A9PD	Pitch pine lowland	39.696432	-74.745579	02/02/12	49.9
A9PD	Pitch pine lowland	39.696432	-74.745579	03/07/12	53.4
A9PD	Pitch pine lowland	39.696432	-74.745579	04/03/12	66.4
A9PD	Pitch pine lowland	39.696432	-74.745579	05/07/12	68.8
A9PD	Pitch pine lowland	39.696432	-74.745579	06/06/12	82.0
A9PD	Pitch pine lowland	39.696432	-74.745579	07/03/12	82.5
A9PD	Pitch pine lowland	39.696432	-74.745579	08/23/12	89.8
A9PD	Pitch pine lowland	39.696432	-74.745579	09/12/12	71.0
A9PD	Pitch pine lowland	39.696432	-74.745579	10/17/12	89.8
A9PD	Pitch pine lowland	39.696432	-74.745579	11/15/12	60.8
A9PD	Pitch pine lowland	39.696432	-74.745579	12/14/12	59.5
A9PD	Pitch pine lowland	39.696432	-74.745579	01/22/13	53.5
A9PD	Pitch pine lowland	39.696432	-74.745579	02/19/13	55.5
A9PD	Pitch pine lowland	39.696432	-74.745579	03/18/13	59.3
A9PD	Pitch pine lowland	39.696432	-74.745579	04/09/13	62.0
A9PD	Pitch pine lowland	39.696432	-74.745579	05/07/13	71.2
A9PD	Pitch pine lowland	39.696432	-74.745579	06/25/13	51.8
A9PD	Pitch pine lowland	39.696432	-74.745579	07/10/13	66.5
A9PD	Pitch pine lowland	39.696432	-74.745579	08/20/13	65.4
A9PD	Pitch pine lowland	39.696432	-74.745579	09/10/13	86.3
A9PD	Pitch pine lowland	39.696432	-74.745579	10/01/13	99.9
A9PD	Pitch pine lowland	39.696432	-74.745579	11/07/13	84.4
A9PD	Pitch pine lowland	39.696432	-74.745579	12/05/13	77.1
A9PD	Pitch pine lowland	39.696432	-74.745579	01/01/14	-11111.0
A9PD	Pitch pine lowland	39.696432	-74.745579	02/01/14	-11111.0

A9PD	Pitch pine lowland	39.696432	-74.745579	03/12/14	56.4
A9PD	Pitch pine lowland	39.696432	-74.745579	04/11/14	52.0
A9PD	Pitch pine lowland	39.696432	-74.745579	05/12/14	53.5
A9PD	Pitch pine lowland	39.696432	-74.745579	06/03/14	71.4
A9PD	Pitch pine lowland	39.696432	-74.745579	07/02/14	90.0
A9PD	Pitch pine lowland	39.696432	-74.745579	08/11/14	86.3
A9PD	Pitch pine lowland	39.696432	-74.745579	09/10/14	68.3
A9PD	Pitch pine lowland	39.696432	-74.745579	10/03/14	71.0
A9PD	Pitch pine lowland	39.696432	-74.745579	11/14/14	63.0
A9PD	Pitch pine lowland	39.696432	-74.745579	12/15/14	41.8
A9PD	Pitch pine lowland	39.696432	-74.745579	01/01/15	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	02/01/15	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	03/23/15	37.3
A9PD	Pitch pine lowland	39.696432	-74.745579	04/07/15	56.0
A9PD	Pitch pine lowland	39.696432	-74.745579	05/05/15	66.4
A9PD	Pitch pine lowland	39.696432	-74.745579	06/17/15	68.0
A9PD	Pitch pine lowland	39.696432	-74.745579	07/08/15	58.5
A9PD	Pitch pine lowland	39.696432	-74.745579	08/05/15	83.3
A9PD	Pitch pine lowland	39.696432	-74.745579	09/02/15	102.0
A9PD	Pitch pine lowland	39.696432	-74.745579	10/14/15	73.0
A9PD	Pitch pine lowland	39.696432	-74.745579	11/05/15	74.0
A9PD	Pitch pine lowland	39.696432	-74.745579	12/22/15	58.7
A9PD	Pitch pine lowland	39.696432	-74.745579	01/01/16	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	02/01/16	-99999.0
A9PD	Pitch pine lowland	39.696432	-74.745579	03/08/16	57.7
A9PD	Pitch pine lowland	39.696432	-74.745579	04/14/16	62.2
A9PD	Pitch pine lowland	39.696432	-74.745579	05/12/16	56.0
A9PD	Pitch pine lowland	39.696432	-74.745579	06/15/16	83.2
A9PD	Pitch pine lowland	39.696432	-74.745579	07/28/16	71.5
A9PD	Pitch pine lowland	39.696432	-74.745579	08/09/16	78.0
A9PD	Pitch pine lowland	39.696432	-74.745579	09/06/16	107.3
A9PD	Pitch pine lowland	39.696432	-74.745579	10/06/16	77.0
A9PD	Pitch pine lowland	39.696432	-74.745579	11/01/16	72.5
A9PD	Pitch pine lowland	39.696432	-74.745579	12/14/16	70.2
A9PD	Pitch pine lowland	39.696432	-74.745579	01/30/17	60.0
A9PD	Pitch pine lowland	39.696432	-74.745579	02/14/17	62.0
A9PD	Pitch pine lowland	39.696432	-74.745579	03/20/17	53.8
A9PD	Pitch pine lowland	39.696432	-74.745579	04/12/17	57.7
A9PD	Pitch pine lowland	39.696432	-74.745579	05/10/17	54.5
A9PD	Pitch pine lowland	39.696432	-74.745579	06/12/17	66.2
A9PD	Pitch pine lowland	39.696432	-74.745579	07/11/17	82.3
B2PU	Pine-oak Upland	39.627771	-74.435536	06/15/04	114.5
B2PU	Pine-oak Upland	39.627771	-74.435536	07/07/04	139.6
B2PU	Pine-oak Upland	39.627771	-74.435536	08/10/04	128.7
B2PU	Pine-oak Upland	39.627771	-74.435536	09/08/04	129.4
B2PU	Pine-oak Upland	39.627771	-74.435536	10/05/04	138.5
B2PU	Pine-oak Upland	39.627771	-74.435536	11/09/04	111.2
B2PU	Pine-oak Upland	39.627771	-74.435536	12/16/04	79.5
B2PU	Pine-oak Upland	39.627771	-74.435536	01/11/05	76.8
B2PU	Pine-oak Upland	39.627771	-74.435536	02/08/05	70.7
B2PU	Pine-oak Upland	39.627771	-74.435536	03/14/05	63.7
B2PU	Pine-oak Upland	39.627771	-74.435536	04/18/05	59.0
B2PU	Pine-oak Upland	39.627771	-74.435536	05/04/05	68.5
B2PU	Pine-oak Upland	39.627771	-74.435536	06/10/05	91.9
B2PU	Pine-oak Upland	39.627771	-74.435536	07/06/05	115.6
B2PU	Pine-oak Upland	39.627771	-74.435536	08/02/05	137.4

B2PU	Pine-oak Upland	39.627771	-74.435536	09/13/05	162.7
B2PU	Pine-oak Upland	39.627771	-74.435536	10/04/05	174.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/03/05	95.0
B2PU	Pine-oak Upland	39.627771	-74.435536	01/10/06	63.7
B2PU	Pine-oak Upland	39.627771	-74.435536	02/07/06	59.1
B2PU	Pine-oak Upland	39.627771	-74.435536	03/07/06	73.6
B2PU	Pine-oak Upland	39.627771	-74.435536	04/05/06	96.2
B2PU	Pine-oak Upland	39.627771	-74.435536	05/02/06	87.5
B2PU	Pine-oak Upland	39.627771	-74.435536	06/05/06	98.2
B2PU	Pine-oak Upland	39.627771	-74.435536	07/10/06	68.3
B2PU	Pine-oak Upland	39.627771	-74.435536	08/01/06	104.4
B2PU	Pine-oak Upland	39.627771	-74.435536	09/12/06	76.2
B2PU	Pine-oak Upland	39.627771	-74.435536	10/02/06	86.7
B2PU	Pine-oak Upland	39.627771	-74.435536	11/01/06	77.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/30/06	55.4
B2PU	Pine-oak Upland	39.627771	-74.435536	03/22/07	57.2
B2PU	Pine-oak Upland	39.627771	-74.435536	04/23/07	51.1
B2PU	Pine-oak Upland	39.627771	-74.435536	05/03/07	69.9
B2PU	Pine-oak Upland	39.627771	-74.435536	06/12/07	94.7
B2PU	Pine-oak Upland	39.627771	-74.435536	07/10/07	134.4
B2PU	Pine-oak Upland	39.627771	-74.435536	08/09/07	156.4
B2PU	Pine-oak Upland	39.627771	-74.435536	09/05/07	159.9
B2PU	Pine-oak Upland	39.627771	-74.435536	10/02/07	167.9
B2PU	Pine-oak Upland	39.627771	-74.435536	11/08/07	156.5
B2PU	Pine-oak Upland	39.627771	-74.435536	12/10/07	139.0
B2PU	Pine-oak Upland	39.627771	-74.435536	01/08/08	79.7
B2PU	Pine-oak Upland	39.627771	-74.435536	02/04/08	62.9
B2PU	Pine-oak Upland	39.627771	-74.435536	03/13/08	58.8
B2PU	Pine-oak Upland	39.627771	-74.435536	04/02/08	82.0
B2PU	Pine-oak Upland	39.627771	-74.435536	05/07/08	101.9
B2PU	Pine-oak Upland	39.627771	-74.435536	06/03/08	103.6
B2PU	Pine-oak Upland	39.627771	-74.435536	07/02/08	137.2
B2PU	Pine-oak Upland	39.627771	-74.435536	08/05/08	158.3
B2PU	Pine-oak Upland	39.627771	-74.435536	09/03/08	174.9
B2PU	Pine-oak Upland	39.627771	-74.435536	10/07/08	136.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/19/08	89.7
B2PU	Pine-oak Upland	39.627771	-74.435536	01/15/09	57.7
B2PU	Pine-oak Upland	39.627771	-74.435536	02/18/09	78.9
B2PU	Pine-oak Upland	39.627771	-74.435536	03/13/09	80.3
B2PU	Pine-oak Upland	39.627771	-74.435536	04/22/09	49.8
B2PU	Pine-oak Upland	39.627771	-74.435536	04/28/09	69.5
B2PU	Pine-oak Upland	39.627771	-74.435536	05/13/09	76.7
B2PU	Pine-oak Upland	39.627771	-74.435536	06/16/09	78.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/15/09	108.1
B2PU	Pine-oak Upland	39.627771	-74.435536	08/17/09	90.5
B2PU	Pine-oak Upland	39.627771	-74.435536	09/08/09	108.4
B2PU	Pine-oak Upland	39.627771	-74.435536	10/21/09	75.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/16/09	55.2
B2PU	Pine-oak Upland	39.627771	-74.435536	12/01/09	73.0
B2PU	Pine-oak Upland	39.627771	-74.435536	01/22/10	51.8
B2PU	Pine-oak Upland	39.627771	-74.435536	03/22/10	38.3
B2PU	Pine-oak Upland	39.627771	-74.435536	04/12/10	53.1
B2PU	Pine-oak Upland	39.627771	-74.435536	05/10/10	87.2
B2PU	Pine-oak Upland	39.627771	-74.435536	06/07/10	100.4
B2PU	Pine-oak Upland	39.627771	-74.435536	07/20/10	139.8
B2PU	Pine-oak Upland	39.627771	-74.435536	08/09/10	161.4

B2PU	Pine-oak Upland	39.627771	-74.435536	09/07/10	174.3
B2PU	Pine-oak Upland	39.627771	-74.435536	10/12/10	142.5
B2PU	Pine-oak Upland	39.627771	-74.435536	11/08/10	126.0
B2PU	Pine-oak Upland	39.627771	-74.435536	12/17/10	109.1
B2PU	Pine-oak Upland	39.627771	-74.435536	01/10/11	102.4
B2PU	Pine-oak Upland	39.627771	-74.435536	02/24/11	85.6
B2PU	Pine-oak Upland	39.627771	-74.435536	03/15/11	66.5
B2PU	Pine-oak Upland	39.627771	-74.435536	04/06/11	77.2
B2PU	Pine-oak Upland	39.627771	-74.435536	05/02/11	83.0
B2PU	Pine-oak Upland	39.627771	-74.435536	06/07/11	108.5
B2PU	Pine-oak Upland	39.627771	-74.435536	07/19/11	126.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/09/11	149.7
B2PU	Pine-oak Upland	39.627771	-74.435536	09/20/11	118.7
B2PU	Pine-oak Upland	39.627771	-74.435536	10/17/11	120.9
B2PU	Pine-oak Upland	39.627771	-74.435536	11/02/11	101.5
B2PU	Pine-oak Upland	39.627771	-74.435536	12/02/11	85.5
B2PU	Pine-oak Upland	39.627771	-74.435536	01/05/12	80.2
B2PU	Pine-oak Upland	39.627771	-74.435536	02/02/12	86.7
B2PU	Pine-oak Upland	39.627771	-74.435536	03/07/12	76.4
B2PU	Pine-oak Upland	39.627771	-74.435536	04/03/12	100.4
B2PU	Pine-oak Upland	39.627771	-74.435536	05/08/12	106.2
B2PU	Pine-oak Upland	39.627771	-74.435536	06/07/12	118.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/03/12	71.3
B2PU	Pine-oak Upland	39.627771	-74.435536	08/23/12	84.8
B2PU	Pine-oak Upland	39.627771	-74.435536	09/12/12	61.3
B2PU	Pine-oak Upland	39.627771	-74.435536	10/17/12	102.5
B2PU	Pine-oak Upland	39.627771	-74.435536	11/15/12	76.4
B2PU	Pine-oak Upland	39.627771	-74.435536	12/14/12	76.3
B2PU	Pine-oak Upland	39.627771	-74.435536	01/22/13	67.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/19/13	60.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/18/13	66.0
B2PU	Pine-oak Upland	39.627771	-74.435536	04/09/13	71.6
B2PU	Pine-oak Upland	39.627771	-74.435536	05/07/13	91.3
B2PU	Pine-oak Upland	39.627771	-74.435536	06/25/13	75.8
B2PU	Pine-oak Upland	39.627771	-74.435536	07/10/13	96.8
B2PU	Pine-oak Upland	39.627771	-74.435536	08/20/13	88.5
B2PU	Pine-oak Upland	39.627771	-74.435536	09/10/13	120.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/01/13	138.4
B2PU	Pine-oak Upland	39.627771	-74.435536	11/07/13	122.7
B2PU	Pine-oak Upland	39.627771	-74.435536	12/05/13	109.2
B2PU	Pine-oak Upland	39.627771	-74.435536	01/01/14	-11111.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/01/14	-11111.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/12/14	69.3
B2PU	Pine-oak Upland	39.627771	-74.435536	04/11/14	66.3
B2PU	Pine-oak Upland	39.627771	-74.435536	05/12/14	79.7
B2PU	Pine-oak Upland	39.627771	-74.435536	06/03/14	96.2
B2PU	Pine-oak Upland	39.627771	-74.435536	07/02/14	127.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/11/14	132.2
B2PU	Pine-oak Upland	39.627771	-74.435536	09/10/14	102.5
B2PU	Pine-oak Upland	39.627771	-74.435536	10/03/14	106.5
B2PU	Pine-oak Upland	39.627771	-74.435536	11/14/14	91.6
B2PU	Pine-oak Upland	39.627771	-74.435536	12/15/14	57.5
B2PU	Pine-oak Upland	39.627771	-74.435536	01/01/15	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/01/15	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/23/15	48.2
B2PU	Pine-oak Upland	39.627771	-74.435536	04/07/15	71.2

B2PU	Pine-oak Upland	39.627771	-74.435536	05/05/15	90.5
B2PU	Pine-oak Upland	39.627771	-74.435536	06/17/15	119.9
B2PU	Pine-oak Upland	39.627771	-74.435536	07/08/15	85.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/05/15	116.5
B2PU	Pine-oak Upland	39.627771	-74.435536	09/02/15	147.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/14/15	118.7
B2PU	Pine-oak Upland	39.627771	-74.435536	11/05/15	129.8
B2PU	Pine-oak Upland	39.627771	-74.435536	12/22/15	96.5
B2PU	Pine-oak Upland	39.627771	-74.435536	01/01/16	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/01/16	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/08/16	68.2
B2PU	Pine-oak Upland	39.627771	-74.435536	04/14/16	81.2
B2PU	Pine-oak Upland	39.627771	-74.435536	05/12/16	73.9
B2PU	Pine-oak Upland	39.627771	-74.435536	06/15/16	112.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/28/16	109.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/08/16	103.0
B2PU	Pine-oak Upland	39.627771	-74.435536	09/06/16	146.4
B2PU	Pine-oak Upland	39.627771	-74.435536	10/06/16	132.8
B2PU	Pine-oak Upland	39.627771	-74.435536	11/01/16	129.5
B2PU	Pine-oak Upland	39.627771	-74.435536	12/14/16	116.0
B2PU	Pine-oak Upland	39.627771	-74.435536	01/31/17	76.5
B2PU	Pine-oak Upland	39.627771	-74.435536	02/14/17	84.5
B2PU	Pine-oak Upland	39.627771	-74.435536	03/20/17	65.5
B2PU	Pine-oak Upland	39.627771	-74.435536	04/12/17	71.0
B2PU	Pine-oak Upland	39.627771	-74.435536	05/10/17	78.0
B2PU	Pine-oak Upland	39.627771	-74.435536	06/12/17	87.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/11/17	127.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/01/17	96.0
B2PU	Pine-oak Upland	39.627771	-74.435536	09/12/17	100.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/04/17	128.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/17/17	99.5
B2PU	Pine-oak Upland	39.627771	-74.435536	12/19/17	106.5
B2PU	Pine-oak Upland	39.627771	-74.435536	01/01/18	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/21/18	58.3
B2PU	Pine-oak Upland	39.627771	-74.435536	03/28/18	50.0
B2PU	Pine-oak Upland	39.627771	-74.435536	04/11/18	69.7
B2PU	Pine-oak Upland	39.627771	-74.435536	05/03/18	77.8
B2PU	Pine-oak Upland	39.627771	-74.435536	06/19/18	96.4
B2PU	Pine-oak Upland	39.627771	-74.435536	07/12/18	125.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/08/18	139.6
B2PU	Pine-oak Upland	39.627771	-74.435536	10/03/18	87.6
B2PU	Pine-oak Upland	39.627771	-74.435536	10/22/18	73.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/01/18	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	12/01/18	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	01/10/19	51.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/05/19	59.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/19/19	60.0
B2PU	Pine-oak Upland	39.627771	-74.435536	04/03/19	73.0
B2PU	Pine-oak Upland	39.627771	-74.435536	05/17/19	75.0
B2PU	Pine-oak Upland	39.627771	-74.435536	06/27/19	109.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/16/19	117.5
B2PU	Pine-oak Upland	39.627771	-74.435536	08/13/19	145.0
B2PU	Pine-oak Upland	39.627771	-74.435536	09/11/19	155.3
B2PU	Pine-oak Upland	39.627771	-74.435536	10/02/19	161.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/21/19	120.3
B2PU	Pine-oak Upland	39.627771	-74.435536	12/31/19	-11111.0

B2PU	Pine-oak Upland	39.627771	-74.435536	01/16/20	82.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/29/20	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/05/20	82.0
B2PU	Pine-oak Upland	39.627771	-74.435536	04/03/20	75.0
B2PU	Pine-oak Upland	39.627771	-74.435536	05/05/20	82.0
B2PU	Pine-oak Upland	39.627771	-74.435536	06/02/20	106.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/07/20	121.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/18/20	130.0
B2PU	Pine-oak Upland	39.627771	-74.435536	09/09/20	141.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/06/20	131.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/04/20	80.0
B2PU	Pine-oak Upland	39.627771	-74.435536	12/03/20	68.0
B2PU	Pine-oak Upland	39.627771	-74.435536	01/07/21	56.0
B2PU	Pine-oak Upland	39.627771	-74.435536	02/28/21	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	03/08/21	57.0
B2PU	Pine-oak Upland	39.627771	-74.435536	04/06/21	61.2
B2PU	Pine-oak Upland	39.627771	-74.435536	05/03/21	86.0
B2PU	Pine-oak Upland	39.627771	-74.435536	06/08/21	83.0
B2PU	Pine-oak Upland	39.627771	-74.435536	07/07/21	98.0
B2PU	Pine-oak Upland	39.627771	-74.435536	08/03/21	116.0
B2PU	Pine-oak Upland	39.627771	-74.435536	09/08/21	91.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/13/21	107.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/08/21	100.0
B2PU	Pine-oak Upland	39.627771	-74.435536	12/01/21	114.0
B2PU	Pine-oak Upland	39.627771	-74.435536	1/31/2022	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	2/23/2022	88.0
B2PU	Pine-oak Upland	39.627771	-74.435536	3/15/2022	89.0
B2PU	Pine-oak Upland	39.627771	-74.435536	4/20/2022	65.0
B2PU	Pine-oak Upland	39.627771	-74.435536	5/10/2022	75.0
B2PU	Pine-oak Upland	39.627771	-74.435536	6/6/2022	105.0
B2PU	Pine-oak Upland	39.627771	-74.435536	7/5/2022	129.0
B2PU	Pine-oak Upland	39.627771	-74.435536	8/3/2022	145.0
B2PU	Pine-oak Upland	39.627771	-74.435536	9/2/2022	148.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/11/2022	90.5
B2PU	Pine-oak Upland	39.627771	-74.435536	11/7/2022	104.0
B2PU	Pine-oak Upland	39.627771	-74.435536	12/13/2022	88.0
B2PU	Pine-oak Upland	39.627771	-74.435536	1/5/2023	69.5
B2PU	Pine-oak Upland	39.627771	-74.435536	2/2/2023	70.0
B2PU	Pine-oak Upland	39.627771	-74.435536	3/9/2023	81.0
B2PU	Pine-oak Upland	39.627771	-74.435536	4/11/2023	91.5
B2PU	Pine-oak Upland	39.627771	-74.435536	5/11/2023	71.0
B2PU	Pine-oak Upland	39.627771	-74.435536	6/14/2023	113.0
B2PU	Pine-oak Upland	39.627771	-74.435536	7/25/2023	122.0
B2PU	Pine-oak Upland	39.627771	-74.435536	8/22/2023	146.0
B2PU	Pine-oak Upland	39.627771	-74.435536	9/7/2023	157.5
B2PU	Pine-oak Upland	39.627771	-74.435536	10/4/2023	104.3
B2PU	Pine-oak Upland	39.627771	-74.435536	11/2/2023	123.0
B2PU	Pine-oak Upland	39.627771	-74.435536	12/27/2023	68.0
B2PU	Pine-oak Upland	39.627771	-74.435536	1/31/2024	-99999.0
B2PU	Pine-oak Upland	39.627771	-74.435536	2/27/2024	74.0
B2PU	Pine-oak Upland	39.627771	-74.435536	3/19/2024	61.5
B2PU	Pine-oak Upland	39.627771	-74.435536	4/8/2024	44.0
B2PU	Pine-oak Upland	39.627771	-74.435536	5/13/2024	91.0
B2PU	Pine-oak Upland	39.627771	-74.435536	6/11/2024	115.0
B2PU	Pine-oak Upland	39.627771	-74.435536	7/9/2024	122.0
B2PU	Pine-oak Upland	39.627771	-74.435536	8/13/2024	127.0

B2PU	Pine-oak Upland	39.627771	-74.435536	9/4/2024	150.0
B2PU	Pine-oak Upland	39.627771	-74.435536	10/2/2024	164.0
B2PU	Pine-oak Upland	39.627771	-74.435536	11/8/2024	172.5
B2PU	Pine-oak Upland	39.627771	-74.435536	12/23/2024	134.0
B4C	Cedar swamp	39.641743	-74.425734	03/24/04	3.3
B4C	Cedar swamp	39.641743	-74.425734	04/20/04	0.5
B4C	Cedar swamp	39.641743	-74.425734	05/18/04	3.5
B4C	Cedar swamp	39.641743	-74.425734	06/15/04	4.1
B4C	Cedar swamp	39.641743	-74.425734	07/07/04	8.4
B4C	Cedar swamp	39.641743	-74.425734	08/10/04	8.6
B4C	Cedar swamp	39.641743	-74.425734	09/08/04	7.9
B4C	Cedar swamp	39.641743	-74.425734	10/05/04	7.3
B4C	Cedar swamp	39.641743	-74.425734	11/09/04	5.6
B4C	Cedar swamp	39.641743	-74.425734	12/16/04	4.2
B4C	Cedar swamp	39.641743	-74.425734	01/11/05	4.1
B4C	Cedar swamp	39.641743	-74.425734	02/08/05	3.2
B4C	Cedar swamp	39.641743	-74.425734	03/15/05	3.0
B4C	Cedar swamp	39.641743	-74.425734	04/18/05	1.9
B4C	Cedar swamp	39.641743	-74.425734	05/04/05	2.5
B4C	Cedar swamp	39.641743	-74.425734	06/10/05	5.0
B4C	Cedar swamp	39.641743	-74.425734	07/06/05	6.0
B4C	Cedar swamp	39.641743	-74.425734	08/02/05	8.2
B4C	Cedar swamp	39.641743	-74.425734	09/13/05	11.5
B4C	Cedar swamp	39.641743	-74.425734	10/04/05	11.0
B4C	Cedar swamp	39.641743	-74.425734	11/03/05	5.6
B4C	Cedar swamp	39.641743	-74.425734	01/10/06	2.8
B4C	Cedar swamp	39.641743	-74.425734	02/07/06	1.7
B4C	Cedar swamp	39.641743	-74.425734	03/07/06	3.0
B4C	Cedar swamp	39.641743	-74.425734	04/05/06	4.7
B4C	Cedar swamp	39.641743	-74.425734	05/02/06	5.1
B4C	Cedar swamp	39.641743	-74.425734	06/05/06	4.9
B4C	Cedar swamp	39.641743	-74.425734	07/10/06	3.3
B4C	Cedar swamp	39.641743	-74.425734	08/01/06	5.6
B4C	Cedar swamp	39.641743	-74.425734	09/12/06	4.5
B4C	Cedar swamp	39.641743	-74.425734	10/02/06	3.5
B4C	Cedar swamp	39.641743	-74.425734	11/01/06	3.3
B4C	Cedar swamp	39.641743	-74.425734	11/30/06	9.7
B4C	Cedar swamp	39.641743	-74.425734	03/22/07	11.3
B4C	Cedar swamp	39.641743	-74.425734	04/23/07	9.3
B4C	Cedar swamp	39.641743	-74.425734	05/03/07	11.8
B4C	Cedar swamp	39.641743	-74.425734	06/12/07	15.6
B4C	Cedar swamp	39.641743	-74.425734	07/10/07	17.8
B4C	Cedar swamp	39.641743	-74.425734	08/09/07	18.2
B4C	Cedar swamp	39.641743	-74.425734	09/05/07	19.6
B4C	Cedar swamp	39.641743	-74.425734	10/02/07	19.3
B4C	Cedar swamp	39.641743	-74.425734	11/08/07	17.3
B4C	Cedar swamp	39.641743	-74.425734	12/10/07	15.7
B4C	Cedar swamp	39.641743	-74.425734	01/08/08	14.3
B4C	Cedar swamp	39.641743	-74.425734	02/04/08	12.7
B4C	Cedar swamp	39.641743	-74.425734	03/13/08	11.6
B4C	Cedar swamp	39.641743	-74.425734	04/02/08	12.8
B4C	Cedar swamp	39.641743	-74.425734	05/07/08	15.4
B4C	Cedar swamp	39.641743	-74.425734	06/03/08	15.8
B4C	Cedar swamp	39.641743	-74.425734	07/02/08	16.8
B4C	Cedar swamp	39.641743	-74.425734	08/05/08	19.5
B4C	Cedar swamp	39.641743	-74.425734	09/03/08	22.8

B4C	Cedar swamp	39.641743	-74.425734	10/07/08	17.6
B4C	Cedar swamp	39.641743	-74.425734	11/19/08	14.3
B4C	Cedar swamp	39.641743	-74.425734	01/15/09	10.5
B4C	Cedar swamp	39.641743	-74.425734	02/18/09	13.7
B4C	Cedar swamp	39.641743	-74.425734	03/13/09	14.9
B4C	Cedar swamp	39.641743	-74.425734	04/22/09	5.4
B4C	Cedar swamp	39.641743	-74.425734	04/28/09	12.2
B4C	Cedar swamp	39.641743	-74.425734	05/13/09	13.0
B4C	Cedar swamp	39.641743	-74.425734	06/16/09	13.2
B4C	Cedar swamp	39.641743	-74.425734	07/15/09	14.3
B4C	Cedar swamp	39.641743	-74.425734	08/17/09	13.9
B4C	Cedar swamp	39.641743	-74.425734	09/08/09	14.0
B4C	Cedar swamp	39.641743	-74.425734	10/21/09	9.6
B4C	Cedar swamp	39.641743	-74.425734	11/16/09	5.2
B4C	Cedar swamp	39.641743	-74.425734	12/01/09	7.3
B4C	Cedar swamp	39.641743	-74.425734	01/22/10	3.0
B4C	Cedar swamp	39.641743	-74.425734	03/22/10	-0.5
B4C	Cedar swamp	39.641743	-74.425734	04/12/10	-0.2
B4C	Cedar swamp	39.641743	-74.425734	05/10/10	5.4
B4C	Cedar swamp	39.641743	-74.425734	06/07/10	9.7
B4C	Cedar swamp	39.641743	-74.425734	07/20/10	12.2
B4C	Cedar swamp	39.641743	-74.425734	08/09/10	14.3
B4C	Cedar swamp	39.641743	-74.425734	09/07/10	15.0
B4C	Cedar swamp	39.641743	-74.425734	10/12/10	9.3
B4C	Cedar swamp	39.641743	-74.425734	11/08/10	10.8
B4C	Cedar swamp	39.641743	-74.425734	12/17/10	12.9
B4C	Cedar swamp	39.641743	-74.425734	01/10/11	15.6
B4C	Cedar swamp	39.641743	-74.425734	02/24/11	12.5
B4C	Cedar swamp	39.641743	-74.425734	03/15/11	9.1
B4C	Cedar swamp	39.641743	-74.425734	04/06/11	9.8
B4C	Cedar swamp	39.641743	-74.425734	05/02/11	11.0
B4C	Cedar swamp	39.641743	-74.425734	06/07/11	15.8
B4C	Cedar swamp	39.641743	-74.425734	07/19/11	19.0
B4C	Cedar swamp	39.641743	-74.425734	08/09/11	16.5
B4C	Cedar swamp	39.641743	-74.425734	09/20/11	13.8
B4C	Cedar swamp	39.641743	-74.425734	10/17/11	14.3
B4C	Cedar swamp	39.641743	-74.425734	11/02/11	10.2
B4C	Cedar swamp	39.641743	-74.425734	12/02/11	9.5
B4C	Cedar swamp	39.641743	-74.425734	01/05/12	11.0
B4C	Cedar swamp	39.641743	-74.425734	02/02/12	12.5
B4C	Cedar swamp	39.641743	-74.425734	03/07/12	9.6
B4C	Cedar swamp	39.641743	-74.425734	04/03/12	12.3
B4C	Cedar swamp	39.641743	-74.425734	05/08/12	14.6
B4C	Cedar swamp	39.641743	-74.425734	06/07/12	15.0
B4C	Cedar swamp	39.641743	-74.425734	07/03/12	9.0
B4C	Cedar swamp	39.641743	-74.425734	08/23/12	8.7
B4C	Cedar swamp	39.641743	-74.425734	09/12/12	0.5
B4C	Cedar swamp	39.641743	-74.425734	10/17/12	6.7
B4C	Cedar swamp	39.641743	-74.425734	11/15/12	2.5
B4C	Cedar swamp	39.641743	-74.425734	12/14/12	4.5
B4C	Cedar swamp	39.641743	-74.425734	01/22/13	2.8
B4C	Cedar swamp	39.641743	-74.425734	02/19/13	2.0
B4C	Cedar swamp	39.641743	-74.425734	03/18/13	1.5
B4C	Cedar swamp	39.641743	-74.425734	04/09/13	3.0
B4C	Cedar swamp	39.641743	-74.425734	05/07/13	5.3
B4C	Cedar swamp	39.641743	-74.425734	06/25/13	4.5

B4C	Cedar swamp	39.641743	-74.425734	07/10/13	1.5
B4C	Cedar swamp	39.641743	-74.425734	08/20/13	4.7
B4C	Cedar swamp	39.641743	-74.425734	09/10/13	8.8
B4C	Cedar swamp	39.641743	-74.425734	10/01/13	10.2
B4C	Cedar swamp	39.641743	-74.425734	11/07/13	9.5
B4C	Cedar swamp	39.641743	-74.425734	12/05/13	10.0
B4C	Cedar swamp	39.641743	-74.425734	01/01/14	-11111.0
B4C	Cedar swamp	39.641743	-74.425734	02/01/14	-11111.0
B4C	Cedar swamp	39.641743	-74.425734	03/12/14	4.0
B4C	Cedar swamp	39.641743	-74.425734	04/11/14	3.0
B4C	Cedar swamp	39.641743	-74.425734	05/12/14	5.7
B4C	Cedar swamp	39.641743	-74.425734	06/03/14	7.5
B4C	Cedar swamp	39.641743	-74.425734	07/02/14	10.2
B4C	Cedar swamp	39.641743	-74.425734	08/11/14	12.5
B4C	Cedar swamp	39.641743	-74.425734	09/10/14	10.5
B4C	Cedar swamp	39.641743	-74.425734	10/03/14	10.0
B4C	Cedar swamp	39.641743	-74.425734	11/14/14	7.0
B4C	Cedar swamp	39.641743	-74.425734	12/15/14	1.0
B4C	Cedar swamp	39.641743	-74.425734	01/01/15	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	02/01/15	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	03/23/15	0.0
B4C	Cedar swamp	39.641743	-74.425734	04/07/15	4.0
B4C	Cedar swamp	39.641743	-74.425734	05/05/15	6.2
B4C	Cedar swamp	39.641743	-74.425734	06/17/15	9.0
B4C	Cedar swamp	39.641743	-74.425734	07/08/15	4.5
B4C	Cedar swamp	39.641743	-74.425734	08/05/15	9.0
B4C	Cedar swamp	39.641743	-74.425734	09/02/15	11.5
B4C	Cedar swamp	39.641743	-74.425734	10/14/15	8.5
B4C	Cedar swamp	39.641743	-74.425734	11/05/15	10.5
B4C	Cedar swamp	39.641743	-74.425734	12/22/15	9.5
B4C	Cedar swamp	39.641743	-74.425734	01/01/16	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	02/01/16	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	03/08/16	3.0
B4C	Cedar swamp	39.641743	-74.425734	04/14/16	5.0
B4C	Cedar swamp	39.641743	-74.425734	05/12/16	4.0
B4C	Cedar swamp	39.641743	-74.425734	06/15/16	8.0
B4C	Cedar swamp	39.641743	-74.425734	07/28/16	5.0
B4C	Cedar swamp	39.641743	-74.425734	08/08/16	9.0
B4C	Cedar swamp	39.641743	-74.425734	09/06/16	14.3
B4C	Cedar swamp	39.641743	-74.425734	10/06/16	12.0
B4C	Cedar swamp	39.641743	-74.425734	11/01/16	10.5
B4C	Cedar swamp	39.641743	-74.425734	12/14/16	10.0
B4C	Cedar swamp	39.641743	-74.425734	01/31/17	4.3
B4C	Cedar swamp	39.641743	-74.425734	02/14/17	3.0
B4C	Cedar swamp	39.641743	-74.425734	03/20/17	2.5
B4C	Cedar swamp	39.641743	-74.425734	04/12/17	3.4
B4C	Cedar swamp	39.641743	-74.425734	05/10/17	3.0
B4C	Cedar swamp	39.641743	-74.425734	06/12/17	2.0
B4C	Cedar swamp	39.641743	-74.425734	07/11/17	4.0
B4C	Cedar swamp	39.641743	-74.425734	08/01/17	4.0
B4C	Cedar swamp	39.641743	-74.425734	09/12/17	4.0
B4C	Cedar swamp	39.641743	-74.425734	10/04/17	6.0
B4C	Cedar swamp	39.641743	-74.425734	11/17/17	4.0
B4C	Cedar swamp	39.641743	-74.425734	12/19/17	4.5
B4C	Cedar swamp	39.641743	-74.425734	01/01/18	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	02/21/18	-2.0

B4C	Cedar swamp	39.641743	-74.425734	03/28/18	-2.5
B4C	Cedar swamp	39.641743	-74.425734	04/11/18	0.0
B4C	Cedar swamp	39.641743	-74.425734	05/03/18	1.0
B4C	Cedar swamp	39.641743	-74.425734	06/19/18	3.0
B4C	Cedar swamp	39.641743	-74.425734	07/12/18	5.5
B4C	Cedar swamp	39.641743	-74.425734	08/08/18	6.3
B4C	Cedar swamp	39.641743	-74.425734	10/03/18	0.0
B4C	Cedar swamp	39.641743	-74.425734	10/22/18	-5.0
B4C	Cedar swamp	39.641743	-74.425734	11/01/18	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	12/01/18	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	01/10/19	-10.0
B4C	Cedar swamp	39.641743	-74.425734	02/05/19	-10.0
B4C	Cedar swamp	39.641743	-74.425734	03/19/19	-8.0
B4C	Cedar swamp	39.641743	-74.425734	04/03/19	-7.0
B4C	Cedar swamp	39.641743	-74.425734	05/17/19	-5.0
B4C	Cedar swamp	39.641743	-74.425734	06/27/19	0.0
B4C	Cedar swamp	39.641743	-74.425734	07/16/19	1.0
B4C	Cedar swamp	39.641743	-74.425734	08/13/19	4.0
B4C	Cedar swamp	39.641743	-74.425734	09/11/19	3.0
B4C	Cedar swamp	39.641743	-74.425734	10/02/19	7.0
B4C	Cedar swamp	39.641743	-74.425734	11/21/19	0.0
B4C	Cedar swamp	39.641743	-74.425734	12/31/19	-11111.0
B4C	Cedar swamp	39.641743	-74.425734	01/16/20	-1.0
B4C	Cedar swamp	39.641743	-74.425734	02/29/20	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	03/05/20	-1.0
B4C	Cedar swamp	39.641743	-74.425734	04/03/20	-2.0
B4C	Cedar swamp	39.641743	-74.425734	05/05/20	0.0
B4C	Cedar swamp	39.641743	-74.425734	06/02/20	9.0
B4C	Cedar swamp	39.641743	-74.425734	07/07/20	5.0
B4C	Cedar swamp	39.641743	-74.425734	08/18/20	6.0
B4C	Cedar swamp	39.641743	-74.425734	09/09/20	15.5
B4C	Cedar swamp	39.641743	-74.425734	10/06/20	13.0
B4C	Cedar swamp	39.641743	-74.425734	11/04/20	7.0
B4C	Cedar swamp	39.641743	-74.425734	12/03/20	2.0
B4C	Cedar swamp	39.641743	-74.425734	01/07/21	-2.0
B4C	Cedar swamp	39.641743	-74.425734	02/28/21	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	03/08/21	-2.0
B4C	Cedar swamp	39.641743	-74.425734	04/06/21	-3.0
B4C	Cedar swamp	39.641743	-74.425734	05/03/21	0.0
B4C	Cedar swamp	39.641743	-74.425734	06/08/21	6.0
B4C	Cedar swamp	39.641743	-74.425734	07/07/21	7.0
B4C	Cedar swamp	39.641743	-74.425734	08/03/21	9.0
B4C	Cedar swamp	39.641743	-74.425734	09/08/21	4.0
B4C	Cedar swamp	39.641743	-74.425734	10/13/21	7.0
B4C	Cedar swamp	39.641743	-74.425734	11/08/21	10.0
B4C	Cedar swamp	39.641743	-74.425734	12/01/21	8.0
B4C	Cedar swamp	39.641743	-74.425734	1/31/2022	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	2/23/2022	7.5
B4C	Cedar swamp	39.641743	-74.425734	3/15/2022	4.0
B4C	Cedar swamp	39.641743	-74.425734	4/20/2022	-4.0
B4C	Cedar swamp	39.641743	-74.425734	5/10/2022	-2.0
B4C	Cedar swamp	39.641743	-74.425734	6/6/2022	9.0
B4C	Cedar swamp	39.641743	-74.425734	7/5/2022	13.0
B4C	Cedar swamp	39.641743	-74.425734	8/3/2022	15.0
B4C	Cedar swamp	39.641743	-74.425734	9/2/2022	13.5
B4C	Cedar swamp	39.641743	-74.425734	10/11/2022	7.5

B4C	Cedar swamp	39.641743	-74.425734	11/7/2022	12.0
B4C	Cedar swamp	39.641743	-74.425734	12/13/2022	6.0
B4C	Cedar swamp	39.641743	-74.425734	1/5/2023	3.0
B4C	Cedar swamp	39.641743	-74.425734	2/2/2023	4.0
B4C	Cedar swamp	39.641743	-74.425734	3/9/2023	5.0
B4C	Cedar swamp	39.641743	-74.425734	4/11/2023	6.0
B4C	Cedar swamp	39.641743	-74.425734	5/11/2023	3.0
B4C	Cedar swamp	39.641743	-74.425734	6/14/2023	7.0
B4C	Cedar swamp	39.641743	-74.425734	7/25/2023	10.0
B4C	Cedar swamp	39.641743	-74.425734	8/22/2023	15.0
B4C	Cedar swamp	39.641743	-74.425734	9/7/2023	20.0
B4C	Cedar swamp	39.641743	-74.425734	10/4/2023	12.0
B4C	Cedar swamp	39.641743	-74.425734	11/2/2023	13.5
B4C	Cedar swamp	39.641743	-74.425734	12/27/2023	5.0
B4C	Cedar swamp	39.641743	-74.425734	1/31/2024	-99999.0
B4C	Cedar swamp	39.641743	-74.425734	2/27/2024	2.0
B4C	Cedar swamp	39.641743	-74.425734	3/19/2024	1.0
B4C	Cedar swamp	39.641743	-74.425734	4/8/2024	-6.0
B4C	Cedar swamp	39.641743	-74.425734	5/13/2024	2.0
B4C	Cedar swamp	39.641743	-74.425734	6/11/2024	8.0
B4C	Cedar swamp	39.641743	-74.425734	7/9/2024	7.0
B4C	Cedar swamp	39.641743	-74.425734	8/13/2024	9.0
B4C	Cedar swamp	39.641743	-74.425734	9/4/2024	12.0
B4C	Cedar swamp	39.641743	-74.425734	10/2/2024	11.0
B4C	Cedar swamp	39.641743	-74.425734	11/8/2024	13.0
B4C	Cedar swamp	39.641743	-74.425734	12/23/2024	9.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/24/04	8.1
B4HP	Hardwood swamp	39.641163	-74.426042	04/20/04	5.7
B4HP	Hardwood swamp	39.641163	-74.426042	05/18/04	10.6
B4HP	Hardwood swamp	39.641163	-74.426042	06/15/04	11.8
B4HP	Hardwood swamp	39.641163	-74.426042	07/07/04	22.8
B4HP	Hardwood swamp	39.641163	-74.426042	08/10/04	20.6
B4HP	Hardwood swamp	39.641163	-74.426042	09/08/04	18.3
B4HP	Hardwood swamp	39.641163	-74.426042	10/05/04	19.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/09/04	14.9
B4HP	Hardwood swamp	39.641163	-74.426042	12/16/04	10.4
B4HP	Hardwood swamp	39.641163	-74.426042	01/11/05	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/08/05	9.2
B4HP	Hardwood swamp	39.641163	-74.426042	03/15/05	8.3
B4HP	Hardwood swamp	39.641163	-74.426042	04/18/05	7.1
B4HP	Hardwood swamp	39.641163	-74.426042	05/04/05	8.0
B4HP	Hardwood swamp	39.641163	-74.426042	06/10/05	12.9
B4HP	Hardwood swamp	39.641163	-74.426042	07/06/05	15.6
B4HP	Hardwood swamp	39.641163	-74.426042	08/02/05	23.9
B4HP	Hardwood swamp	39.641163	-74.426042	09/13/05	30.6
B4HP	Hardwood swamp	39.641163	-74.426042	10/04/05	25.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/03/05	10.8
B4HP	Hardwood swamp	39.641163	-74.426042	01/10/06	6.8
B4HP	Hardwood swamp	39.641163	-74.426042	02/07/06	6.4
B4HP	Hardwood swamp	39.641163	-74.426042	03/07/06	8.2
B4HP	Hardwood swamp	39.641163	-74.426042	04/05/06	11.3
B4HP	Hardwood swamp	39.641163	-74.426042	05/02/06	10.9
B4HP	Hardwood swamp	39.641163	-74.426042	06/05/06	11.5
B4HP	Hardwood swamp	39.641163	-74.426042	07/10/06	9.5
B4HP	Hardwood swamp	39.641163	-74.426042	08/01/06	14.0
B4HP	Hardwood swamp	39.641163	-74.426042	09/12/06	11.0

B4HP	Hardwood swamp	39.641163	-74.426042	10/02/06	9.9
B4HP	Hardwood swamp	39.641163	-74.426042	11/01/06	9.3
B4HP	Hardwood swamp	39.641163	-74.426042	11/30/06	4.7
B4HP	Hardwood swamp	39.641163	-74.426042	03/22/07	6.0
B4HP	Hardwood swamp	39.641163	-74.426042	04/23/07	4.5
B4HP	Hardwood swamp	39.641163	-74.426042	05/03/07	6.7
B4HP	Hardwood swamp	39.641163	-74.426042	06/12/07	14.0
B4HP	Hardwood swamp	39.641163	-74.426042	07/10/07	24.0
B4HP	Hardwood swamp	39.641163	-74.426042	08/09/07	22.7
B4HP	Hardwood swamp	39.641163	-74.426042	09/05/07	27.3
B4HP	Hardwood swamp	39.641163	-74.426042	10/02/07	23.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/08/07	15.7
B4HP	Hardwood swamp	39.641163	-74.426042	12/10/07	11.6
B4HP	Hardwood swamp	39.641163	-74.426042	01/08/08	8.1
B4HP	Hardwood swamp	39.641163	-74.426042	02/04/08	6.5
B4HP	Hardwood swamp	39.641163	-74.426042	03/13/08	5.9
B4HP	Hardwood swamp	39.641163	-74.426042	04/02/08	7.3
B4HP	Hardwood swamp	39.641163	-74.426042	05/07/08	11.7
B4HP	Hardwood swamp	39.641163	-74.426042	06/03/08	14.0
B4HP	Hardwood swamp	39.641163	-74.426042	07/02/08	20.4
B4HP	Hardwood swamp	39.641163	-74.426042	08/05/08	25.6
B4HP	Hardwood swamp	39.641163	-74.426042	09/03/08	30.3
B4HP	Hardwood swamp	39.641163	-74.426042	10/07/08	18.8
B4HP	Hardwood swamp	39.641163	-74.426042	11/19/08	11.7
B4HP	Hardwood swamp	39.641163	-74.426042	01/15/09	7.2
B4HP	Hardwood swamp	39.641163	-74.426042	02/18/09	10.2
B4HP	Hardwood swamp	39.641163	-74.426042	03/13/09	10.5
B4HP	Hardwood swamp	39.641163	-74.426042	04/22/09	4.3
B4HP	Hardwood swamp	39.641163	-74.426042	04/28/09	7.4
B4HP	Hardwood swamp	39.641163	-74.426042	05/13/09	7.6
B4HP	Hardwood swamp	39.641163	-74.426042	06/16/09	11.3
B4HP	Hardwood swamp	39.641163	-74.426042	07/15/09	14.2
B4HP	Hardwood swamp	39.641163	-74.426042	08/17/09	10.9
B4HP	Hardwood swamp	39.641163	-74.426042	09/08/09	12.4
B4HP	Hardwood swamp	39.641163	-74.426042	10/21/09	5.8
B4HP	Hardwood swamp	39.641163	-74.426042	11/16/09	2.8
B4HP	Hardwood swamp	39.641163	-74.426042	12/01/09	4.6
B4HP	Hardwood swamp	39.641163	-74.426042	01/22/10	1.4
B4HP	Hardwood swamp	39.641163	-74.426042	03/22/10	-4.8
B4HP	Hardwood swamp	39.641163	-74.426042	04/12/10	-1.7
B4HP	Hardwood swamp	39.641163	-74.426042	05/10/10	4.2
B4HP	Hardwood swamp	39.641163	-74.426042	06/07/10	8.1
B4HP	Hardwood swamp	39.641163	-74.426042	07/20/10	13.2
B4HP	Hardwood swamp	39.641163	-74.426042	08/09/10	20.2
B4HP	Hardwood swamp	39.641163	-74.426042	09/07/10	22.1
B4HP	Hardwood swamp	39.641163	-74.426042	10/12/10	8.4
B4HP	Hardwood swamp	39.641163	-74.426042	11/08/10	8.8
B4HP	Hardwood swamp	39.641163	-74.426042	12/17/10	9.4
B4HP	Hardwood swamp	39.641163	-74.426042	01/10/11	15.8
B4HP	Hardwood swamp	39.641163	-74.426042	02/24/11	5.7
B4HP	Hardwood swamp	39.641163	-74.426042	03/15/11	4.3
B4HP	Hardwood swamp	39.641163	-74.426042	04/06/11	6.0
B4HP	Hardwood swamp	39.641163	-74.426042	05/02/11	5.9
B4HP	Hardwood swamp	39.641163	-74.426042	06/07/11	11.2
B4HP	Hardwood swamp	39.641163	-74.426042	07/19/11	20.2
B4HP	Hardwood swamp	39.641163	-74.426042	08/09/11	21.3

B4HP	Hardwood swamp	39.641163	-74.426042	09/20/11	10.3
B4HP	Hardwood swamp	39.641163	-74.426042	10/17/11	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/02/11	7.8
B4HP	Hardwood swamp	39.641163	-74.426042	12/02/11	6.2
B4HP	Hardwood swamp	39.641163	-74.426042	01/05/12	5.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/02/12	7.2
B4HP	Hardwood swamp	39.641163	-74.426042	03/07/12	5.7
B4HP	Hardwood swamp	39.641163	-74.426042	04/03/12	7.8
B4HP	Hardwood swamp	39.641163	-74.426042	05/08/12	9.8
B4HP	Hardwood swamp	39.641163	-74.426042	06/07/12	12.5
B4HP	Hardwood swamp	39.641163	-74.426042	07/03/12	3.4
B4HP	Hardwood swamp	39.641163	-74.426042	08/23/12	4.1
B4HP	Hardwood swamp	39.641163	-74.426042	09/12/12	-3.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/17/12	4.3
B4HP	Hardwood swamp	39.641163	-74.426042	11/15/12	1.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/14/12	3.9
B4HP	Hardwood swamp	39.641163	-74.426042	01/22/13	1.8
B4HP	Hardwood swamp	39.641163	-74.426042	02/19/13	1.1
B4HP	Hardwood swamp	39.641163	-74.426042	03/18/13	1.9
B4HP	Hardwood swamp	39.641163	-74.426042	04/09/13	2.8
B4HP	Hardwood swamp	39.641163	-74.426042	05/07/13	4.5
B4HP	Hardwood swamp	39.641163	-74.426042	06/25/13	2.8
B4HP	Hardwood swamp	39.641163	-74.426042	07/10/13	2.5
B4HP	Hardwood swamp	39.641163	-74.426042	08/20/13	4.0
B4HP	Hardwood swamp	39.641163	-74.426042	09/10/13	9.5
B4HP	Hardwood swamp	39.641163	-74.426042	10/01/13	11.7
B4HP	Hardwood swamp	39.641163	-74.426042	11/07/13	9.8
B4HP	Hardwood swamp	39.641163	-74.426042	12/05/13	9.3
B4HP	Hardwood swamp	39.641163	-74.426042	01/01/14	-11111.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/01/14	-11111.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/12/14	3.9
B4HP	Hardwood swamp	39.641163	-74.426042	04/11/14	2.5
B4HP	Hardwood swamp	39.641163	-74.426042	05/12/14	4.0
B4HP	Hardwood swamp	39.641163	-74.426042	06/03/14	5.3
B4HP	Hardwood swamp	39.641163	-74.426042	07/02/14	16.0
B4HP	Hardwood swamp	39.641163	-74.426042	08/11/14	19.8
B4HP	Hardwood swamp	39.641163	-74.426042	09/10/14	11.5
B4HP	Hardwood swamp	39.641163	-74.426042	10/03/14	9.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/14/14	5.5
B4HP	Hardwood swamp	39.641163	-74.426042	12/15/14	1.2
B4HP	Hardwood swamp	39.641163	-74.426042	01/01/15	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/01/15	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/23/15	1.0
B4HP	Hardwood swamp	39.641163	-74.426042	04/07/15	4.5
B4HP	Hardwood swamp	39.641163	-74.426042	05/05/15	5.5
B4HP	Hardwood swamp	39.641163	-74.426042	06/17/15	11.2
B4HP	Hardwood swamp	39.641163	-74.426042	07/08/15	4.5
B4HP	Hardwood swamp	39.641163	-74.426042	08/05/15	9.5
B4HP	Hardwood swamp	39.641163	-74.426042	09/02/15	17.5
B4HP	Hardwood swamp	39.641163	-74.426042	10/14/15	12.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/05/15	13.3
B4HP	Hardwood swamp	39.641163	-74.426042	12/22/15	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	01/01/16	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/01/16	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/08/16	4.5
B4HP	Hardwood swamp	39.641163	-74.426042	04/14/16	6.0

B4HP	Hardwood swamp	39.641163	-74.426042	05/12/16	5.0
B4HP	Hardwood swamp	39.641163	-74.426042	06/15/16	11.5
B4HP	Hardwood swamp	39.641163	-74.426042	07/28/16	8.0
B4HP	Hardwood swamp	39.641163	-74.426042	08/08/16	13.5
B4HP	Hardwood swamp	39.641163	-74.426042	09/06/16	23.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/06/16	17.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/01/16	16.5
B4HP	Hardwood swamp	39.641163	-74.426042	12/14/16	15.0
B4HP	Hardwood swamp	39.641163	-74.426042	01/31/17	8.5
B4HP	Hardwood swamp	39.641163	-74.426042	02/14/17	9.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/20/17	7.5
B4HP	Hardwood swamp	39.641163	-74.426042	04/12/17	7.8
B4HP	Hardwood swamp	39.641163	-74.426042	05/10/17	8.5
B4HP	Hardwood swamp	39.641163	-74.426042	06/12/17	9.5
B4HP	Hardwood swamp	39.641163	-74.426042	07/11/17	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	08/01/17	7.5
B4HP	Hardwood swamp	39.641163	-74.426042	09/12/17	8.5
B4HP	Hardwood swamp	39.641163	-74.426042	10/04/17	12.5
B4HP	Hardwood swamp	39.641163	-74.426042	11/17/17	9.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/19/17	9.6
B4HP	Hardwood swamp	39.641163	-74.426042	01/01/18	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/21/18	3.5
B4HP	Hardwood swamp	39.641163	-74.426042	03/28/18	2.0
B4HP	Hardwood swamp	39.641163	-74.426042	04/11/18	4.0
B4HP	Hardwood swamp	39.641163	-74.426042	05/03/18	5.6
B4HP	Hardwood swamp	39.641163	-74.426042	06/19/18	8.5
B4HP	Hardwood swamp	39.641163	-74.426042	07/12/18	15.7
B4HP	Hardwood swamp	39.641163	-74.426042	08/08/18	17.7
B4HP	Hardwood swamp	39.641163	-74.426042	10/03/18	5.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/22/18	4.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/01/18	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/01/18	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	01/10/19	0.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/05/19	1.5
B4HP	Hardwood swamp	39.641163	-74.426042	03/19/19	1.8
B4HP	Hardwood swamp	39.641163	-74.426042	04/03/19	3.5
B4HP	Hardwood swamp	39.641163	-74.426042	05/17/19	4.5
B4HP	Hardwood swamp	39.641163	-74.426042	06/27/19	11.0
B4HP	Hardwood swamp	39.641163	-74.426042	07/16/19	12.5
B4HP	Hardwood swamp	39.641163	-74.426042	08/13/19	19.0
B4HP	Hardwood swamp	39.641163	-74.426042	09/11/19	15.5
B4HP	Hardwood swamp	39.641163	-74.426042	10/02/19	19.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/21/19	10.2
B4HP	Hardwood swamp	39.641163	-74.426042	12/31/19	-11111.0
B4HP	Hardwood swamp	39.641163	-74.426042	01/16/20	6.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/29/20	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/05/20	6.0
B4HP	Hardwood swamp	39.641163	-74.426042	04/03/20	5.7
B4HP	Hardwood swamp	39.641163	-74.426042	05/05/20	5.0
B4HP	Hardwood swamp	39.641163	-74.426042	06/02/20	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	07/07/20	11.0
B4HP	Hardwood swamp	39.641163	-74.426042	08/18/20	19.0
B4HP	Hardwood swamp	39.641163	-74.426042	09/09/20	21.3
B4HP	Hardwood swamp	39.641163	-74.426042	10/06/20	16.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/04/20	8.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/03/20	6.0

B4HP	Hardwood swamp	39.641163	-74.426042	01/07/21	4.0
B4HP	Hardwood swamp	39.641163	-74.426042	02/28/21	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	03/08/21	3.0
B4HP	Hardwood swamp	39.641163	-74.426042	04/06/21	4.0
B4HP	Hardwood swamp	39.641163	-74.426042	05/03/21	7.0
B4HP	Hardwood swamp	39.641163	-74.426042	06/08/21	8.5
B4HP	Hardwood swamp	39.641163	-74.426042	07/07/21	9.0
B4HP	Hardwood swamp	39.641163	-74.426042	08/03/21	16.0
B4HP	Hardwood swamp	39.641163	-74.426042	09/08/21	6.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/13/21	9.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/08/21	10.5
B4HP	Hardwood swamp	39.641163	-74.426042	12/01/21	11.0
B4HP	Hardwood swamp	39.641163	-74.426042	1/31/2022	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	2/23/2022	7.0
B4HP	Hardwood swamp	39.641163	-74.426042	3/15/2022	7.0
B4HP	Hardwood swamp	39.641163	-74.426042	4/20/2022	3.0
B4HP	Hardwood swamp	39.641163	-74.426042	5/10/2022	5.0
B4HP	Hardwood swamp	39.641163	-74.426042	6/6/2022	12.0
B4HP	Hardwood swamp	39.641163	-74.426042	7/5/2022	21.0
B4HP	Hardwood swamp	39.641163	-74.426042	8/3/2022	22.0
B4HP	Hardwood swamp	39.641163	-74.426042	9/2/2022	20.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/11/2022	10.5
B4HP	Hardwood swamp	39.641163	-74.426042	11/7/2022	13.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/13/2022	11.0
B4HP	Hardwood swamp	39.641163	-74.426042	1/5/2023	7.5
B4HP	Hardwood swamp	39.641163	-74.426042	2/2/2023	8.0
B4HP	Hardwood swamp	39.641163	-74.426042	3/9/2023	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	4/11/2023	11.0
B4HP	Hardwood swamp	39.641163	-74.426042	5/11/2023	7.0
B4HP	Hardwood swamp	39.641163	-74.426042	6/14/2023	16.0
B4HP	Hardwood swamp	39.641163	-74.426042	7/25/2023	18.0
B4HP	Hardwood swamp	39.641163	-74.426042	8/22/2023	28.0
B4HP	Hardwood swamp	39.641163	-74.426042	9/7/2023	31.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/4/2023	17.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/2/2023	18.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/27/2023	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	1/31/2024	-99999.0
B4HP	Hardwood swamp	39.641163	-74.426042	2/27/2024	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	3/19/2024	7.0
B4HP	Hardwood swamp	39.641163	-74.426042	4/8/2024	3.0
B4HP	Hardwood swamp	39.641163	-74.426042	5/13/2024	10.0
B4HP	Hardwood swamp	39.641163	-74.426042	6/11/2024	18.0
B4HP	Hardwood swamp	39.641163	-74.426042	7/9/2024	21.0
B4HP	Hardwood swamp	39.641163	-74.426042	8/13/2024	21.0
B4HP	Hardwood swamp	39.641163	-74.426042	9/4/2024	28.0
B4HP	Hardwood swamp	39.641163	-74.426042	10/2/2024	23.0
B4HP	Hardwood swamp	39.641163	-74.426042	11/8/2024	27.0
B4HP	Hardwood swamp	39.641163	-74.426042	12/23/2024	19.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/24/04	18.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/20/04	16.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/18/04	37.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/15/04	45.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/07/04	80.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/10/04	42.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/08/04	54.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/05/04	55.0

B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/09/04	43.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/16/04	29.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/11/05	32.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/08/05	34.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/15/05	24.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/18/05	19.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/04/05	27.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/10/05	39.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/06/05	49.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/02/05	59.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/13/05	68.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/04/05	67.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/03/05	34.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/10/06	21.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/07/06	21.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/07/06	30.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/05/06	41.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/02/06	35.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/05/06	41.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/10/06	23.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/01/06	44.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/12/06	30.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/02/06	33.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/01/06	28.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/30/06	14.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/22/07	18.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/23/07	12.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/03/07	23.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/12/07	39.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/10/07	56.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/09/07	59.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/05/07	61.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/02/07	62.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/08/07	50.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/10/07	40.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/08/08	27.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/04/08	20.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/13/08	16.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/02/08	30.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/07/08	41.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/03/08	41.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/02/08	55.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/05/08	61.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/03/08	69.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/07/08	53.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/19/08	30.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/15/09	17.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/18/09	30.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/13/09	31.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/22/09	11.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/28/09	21.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/13/09	23.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/16/09	27.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/15/09	41.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/17/09	27.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/08/09	40.5

B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/21/09	22.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/16/09	10.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/01/09	22.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/22/10	10.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/22/10	-1.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/12/10	6.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/10/10	27.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/07/10	35.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/20/10	49.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/09/10	58.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/07/10	62.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/12/10	39.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/08/10	35.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/17/10	36.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/10/11	36.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/24/11	30.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/15/11	17.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/06/11	25.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/02/11	27.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/07/11	40.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/19/11	53.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/09/11	58.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/20/11	41.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/17/11	43.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/02/11	35.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/02/11	26.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/05/12	26.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/02/12	30.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/07/12	24.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/03/12	37.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/08/12	40.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/07/12	45.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/03/12	16.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/23/12	26.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/12/12	8.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/17/12	34.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/15/12	21.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/14/12	22.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/22/13	18.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/19/13	13.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/18/13	15.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/09/13	19.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/07/13	29.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/25/13	13.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/10/13	27.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/20/13	25.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/10/13	42.9
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/01/13	50.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/07/13	43.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/05/13	38.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/01/14	-11111.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/01/14	-11111.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/12/14	22.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/11/14	18.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/12/14	24.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/03/14	33.6

B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/02/14	49.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/11/14	51.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/10/14	37.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/03/14	37.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/14/14	29.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/15/14	10.1
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/01/15	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/01/15	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/23/15	8.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/07/15	20.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/05/15	31.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/17/15	45.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/08/15	25.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/05/15	42.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/02/15	56.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/14/15	41.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/05/15	48.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/22/15	36.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/01/16	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/01/16	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/08/16	21.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/14/16	28.8
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/12/16	23.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/15/16	44.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/28/16	42.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/08/16	41.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/06/16	60.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/06/16	50.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/01/16	50.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/14/16	44.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/31/17	25.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/14/17	31.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/20/17	21.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/12/17	23.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/10/17	27.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/12/17	31.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/11/17	50.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/01/17	26.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/12/17	33.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/04/17	49.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/17/17	33.4
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/19/17	39.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/01/18	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/21/18	12.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/28/18	9.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/11/18	21.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/03/18	26.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/19/18	36.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/12/18	50.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/08/18	54.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/03/18	47.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/22/18	19.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/01/18	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/01/18	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/10/19	8.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/05/19	14.0

B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/19/19	14.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/03/19	22.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/17/19	21.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/27/19	42.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/16/19	47.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/13/19	55.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/11/19	52.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/02/19	57.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/21/19	40.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/31/19	-11111.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/16/20	27.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/29/20	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/05/20	28.7
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/03/20	23.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/05/20	26.6
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/02/20	41.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/07/20	47.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/18/20	52.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/09/20	52.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/06/20	51.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/04/20	24.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/03/20	20.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	01/07/21	14.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	02/28/21	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	03/08/21	14.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	04/06/21	16.3
B5PW	Pine-hardwood lowland	39.638773	-74.426767	05/03/21	31.2
B5PW	Pine-hardwood lowland	39.638773	-74.426767	06/08/21	28.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	07/07/21	38.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	08/03/21	47.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	09/08/21	26.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/13/21	39.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/08/21	38.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/01/21	44.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	1/31/2022	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	2/23/2022	31.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	3/15/2022	28.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	4/20/2022	19.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	5/10/2022	25.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	6/6/2022	41.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	7/5/2022	39.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	8/2/2022	59.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	9/2/2022	52.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/11/2022	27.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/7/2022	40.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/13/2022	32.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	1/5/2023	22.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	2/2/2023	24.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	3/9/2023	31.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	4/11/2023	36.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	5/11/2023	22.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	6/14/2023	48.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	7/25/2023	85.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	8/22/2023	68.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	9/7/2023	67.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/4/2023	38.0

B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/2/2023	85.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/27/2023	20.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	1/31/2024	-99999.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	2/27/2024	27.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	3/19/2024	17.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	4/8/2024	3.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	5/13/2024	33.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	6/11/2024	48.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	7/9/2024	50.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	8/13/2024	50.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	9/4/2024	62.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	10/2/2024	60.0
B5PW	Pine-hardwood lowland	39.638773	-74.426767	11/8/2024	65.5
B5PW	Pine-hardwood lowland	39.638773	-74.426767	12/23/2024	47.0
M10C	Cedar swamp	39.886792	-74.502233	03/23/04	6.4
M10C	Cedar swamp	39.886792	-74.502233	04/19/04	-0.5
M10C	Cedar swamp	39.886792	-74.502233	05/18/04	7.5
M10C	Cedar swamp	39.886792	-74.502233	06/14/04	16.7
M10C	Cedar swamp	39.886792	-74.502233	07/06/04	28.2
M10C	Cedar swamp	39.886792	-74.502233	08/09/04	8.5
M10C	Cedar swamp	39.886792	-74.502233	09/07/04	14.0
M10C	Cedar swamp	39.886792	-74.502233	10/04/04	16.7
M10C	Cedar swamp	39.886792	-74.502233	11/08/04	19.0
M10C	Cedar swamp	39.886792	-74.502233	12/16/04	1.9
M10C	Cedar swamp	39.886792	-74.502233	01/10/05	7.1
M10C	Cedar swamp	39.886792	-74.502233	02/07/05	-11111.0
M10C	Cedar swamp	39.886792	-74.502233	03/14/05	5.7
M10C	Cedar swamp	39.886792	-74.502233	04/13/05	3.1
M10C	Cedar swamp	39.886792	-74.502233	05/04/05	6.5
M10C	Cedar swamp	39.886792	-74.502233	06/09/05	13.0
M10C	Cedar swamp	39.886792	-74.502233	07/05/05	15.5
M10C	Cedar swamp	39.886792	-74.502233	08/01/05	29.9
M10C	Cedar swamp	39.886792	-74.502233	09/13/05	58.9
M10C	Cedar swamp	39.886792	-74.502233	10/03/05	50.3
M10C	Cedar swamp	39.886792	-74.502233	11/03/05	12.5
M10C	Cedar swamp	39.886792	-74.502233	01/09/06	5.8
M10C	Cedar swamp	39.886792	-74.502233	02/06/06	5.6
M10C	Cedar swamp	39.886792	-74.502233	03/06/06	14.5
M10C	Cedar swamp	39.886792	-74.502233	04/05/06	20.1
M10C	Cedar swamp	39.886792	-74.502233	05/01/06	22.6
M10C	Cedar swamp	39.886792	-74.502233	06/05/06	21.8
M10C	Cedar swamp	39.886792	-74.502233	07/11/06	18.1
M10C	Cedar swamp	39.886792	-74.502233	08/02/06	32.6
M10C	Cedar swamp	39.886792	-74.502233	09/12/06	10.5
M10C	Cedar swamp	39.886792	-74.502233	10/03/06	29.6
M10C	Cedar swamp	39.886792	-74.502233	11/02/06	14.3
M10C	Cedar swamp	39.886792	-74.502233	11/30/06	8.6
M10C	Cedar swamp	39.886792	-74.502233	03/22/07	-11111.0
M10C	Cedar swamp	39.886792	-74.502233	04/23/07	8.3
M10C	Cedar swamp	39.886792	-74.502233	05/03/07	8.8
M10C	Cedar swamp	39.886792	-74.502233	06/12/07	16.8
M10C	Cedar swamp	39.886792	-74.502233	07/10/07	23.0
M10C	Cedar swamp	39.886792	-74.502233	08/09/07	29.2
M10C	Cedar swamp	39.886792	-74.502233	09/05/07	32.3
M10C	Cedar swamp	39.886792	-74.502233	10/02/07	44.0
M10C	Cedar swamp	39.886792	-74.502233	11/08/07	42.9

M10C	Cedar swamp	39.886792	-74.502233	12/10/07	37.1
M10C	Cedar swamp	39.886792	-74.502233	01/07/08	29.7
M10C	Cedar swamp	39.886792	-74.502233	02/04/08	15.8
M10C	Cedar swamp	39.886792	-74.502233	03/12/08	14.9
M10C	Cedar swamp	39.886792	-74.502233	04/01/08	18.0
M10C	Cedar swamp	39.886792	-74.502233	05/07/08	26.1
M10C	Cedar swamp	39.886792	-74.502233	06/02/08	25.9
M10C	Cedar swamp	39.886792	-74.502233	07/01/08	39.8
M10C	Cedar swamp	39.886792	-74.502233	08/05/08	52.6
M10C	Cedar swamp	39.886792	-74.502233	09/03/08	81.5
M10C	Cedar swamp	39.886792	-74.502233	10/07/08	76.7
M10C	Cedar swamp	39.886792	-74.502233	11/19/08	48.6
M10C	Cedar swamp	39.886792	-74.502233	01/16/09	21.9
M10C	Cedar swamp	39.886792	-74.502233	02/18/09	22.5
M10C	Cedar swamp	39.886792	-74.502233	03/13/09	21.0
M10C	Cedar swamp	39.886792	-74.502233	04/22/09	18.6
M10C	Cedar swamp	39.886792	-74.502233	04/28/09	24.9
M10C	Cedar swamp	39.886792	-74.502233	05/13/09	18.1
M10C	Cedar swamp	39.886792	-74.502233	06/17/09	30.4
M10C	Cedar swamp	39.886792	-74.502233	07/15/09	51.7
M10C	Cedar swamp	39.886792	-74.502233	08/17/09	27.1
M10C	Cedar swamp	39.886792	-74.502233	09/08/09	36.1
M10C	Cedar swamp	39.886792	-74.502233	10/21/09	33.9
M10C	Cedar swamp	39.886792	-74.502233	11/16/09	10.7
M10C	Cedar swamp	39.886792	-74.502233	12/01/09	13.6
M10C	Cedar swamp	39.886792	-74.502233	01/22/10	4.1
M10C	Cedar swamp	39.886792	-74.502233	03/22/10	3.6
M10C	Cedar swamp	39.886792	-74.502233	04/12/10	12.0
M10C	Cedar swamp	39.886792	-74.502233	05/10/10	14.5
M10C	Cedar swamp	39.886792	-74.502233	06/07/10	19.7
M10C	Cedar swamp	39.886792	-74.502233	07/20/10	27.5
M10C	Cedar swamp	39.886792	-74.502233	08/09/10	40.5
M10C	Cedar swamp	39.886792	-74.502233	09/07/10	53.7
M10C	Cedar swamp	39.886792	-74.502233	10/12/10	41.7
M10C	Cedar swamp	39.886792	-74.502233	11/08/10	41.5
M10C	Cedar swamp	39.886792	-74.502233	12/17/10	37.8
M10C	Cedar swamp	39.886792	-74.502233	01/10/11	41.0
M10C	Cedar swamp	39.886792	-74.502233	02/24/11	29.2
M10C	Cedar swamp	39.886792	-74.502233	03/15/11	20.3
M10C	Cedar swamp	39.886792	-74.502233	04/06/11	23.3
M10C	Cedar swamp	39.886792	-74.502233	05/02/11	20.2
M10C	Cedar swamp	39.886792	-74.502233	06/07/11	29.2
M10C	Cedar swamp	39.886792	-74.502233	07/19/11	27.9
M10C	Cedar swamp	39.886792	-74.502233	08/09/11	30.5
M10C	Cedar swamp	39.886792	-74.502233	09/20/11	17.2
M10C	Cedar swamp	39.886792	-74.502233	10/17/11	19.3
M10C	Cedar swamp	39.886792	-74.502233	11/02/11	17.2
M10C	Cedar swamp	39.886792	-74.502233	12/02/11	18.2
M10C	Cedar swamp	39.886792	-74.502233	01/05/12	16.0
M10C	Cedar swamp	39.886792	-74.502233	02/02/12	16.8
M10C	Cedar swamp	39.886792	-74.502233	03/07/12	18.5
M10C	Cedar swamp	39.886792	-74.502233	04/03/12	23.5
M10C	Cedar swamp	39.886792	-74.502233	05/08/12	27.1
M10C	Cedar swamp	39.886792	-74.502233	5/9/2012	27.0
M10C	Cedar swamp	39.886792	-74.502233	06/07/12	31.0
M10C	Cedar swamp	39.886792	-74.502233	07/03/12	38.0

M10C	Cedar swamp	39.886792	-74.502233	08/23/12	44.2
M10C	Cedar swamp	39.886792	-74.502233	09/12/12	22.5
M10C	Cedar swamp	39.886792	-74.502233	10/17/12	29.9
M10C	Cedar swamp	39.886792	-74.502233	11/15/12	22.0
M10C	Cedar swamp	39.886792	-74.502233	12/14/12	22.0
M10C	Cedar swamp	39.886792	-74.502233	01/22/13	5.0
M10C	Cedar swamp	39.886792	-74.502233	02/19/13	17.2
M10C	Cedar swamp	39.886792	-74.502233	03/18/13	16.0
M10C	Cedar swamp	39.886792	-74.502233	04/09/13	16.7
M10C	Cedar swamp	39.886792	-74.502233	05/07/13	19.3
M10C	Cedar swamp	39.886792	-74.502233	06/25/13	15.0
M10C	Cedar swamp	39.886792	-74.502233	07/10/13	13.2
M10C	Cedar swamp	39.886792	-74.502233	08/20/13	10.8
M10C	Cedar swamp	39.886792	-74.502233	09/10/13	12.0
M10C	Cedar swamp	39.886792	-74.502233	10/01/13	20.0
M10C	Cedar swamp	39.886792	-74.502233	11/07/13	28.0
M10C	Cedar swamp	39.886792	-74.502233	12/05/13	27.0
M10C	Cedar swamp	39.886792	-74.502233	01/01/14	-11111.0
M10C	Cedar swamp	39.886792	-74.502233	02/01/14	-11111.0
M10C	Cedar swamp	39.886792	-74.502233	03/12/14	11.5
M10C	Cedar swamp	39.886792	-74.502233	04/11/14	13.7
M10C	Cedar swamp	39.886792	-74.502233	05/12/14	13.7
M10C	Cedar swamp	39.886792	-74.502233	06/03/14	17.0
M10C	Cedar swamp	39.886792	-74.502233	07/02/14	23.0
M10C	Cedar swamp	39.886792	-74.502233	08/11/14	30.5
M10C	Cedar swamp	39.886792	-74.502233	09/10/14	33.6
M10C	Cedar swamp	39.886792	-74.502233	10/03/14	38.5
M10C	Cedar swamp	39.886792	-74.502233	11/14/14	30.2
M10C	Cedar swamp	39.886792	-74.502233	12/15/14	16.3
M10C	Cedar swamp	39.886792	-74.502233	01/01/15	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	02/01/15	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	03/23/15	11.5
M10C	Cedar swamp	39.886792	-74.502233	04/07/15	15.0
M10C	Cedar swamp	39.886792	-74.502233	05/05/15	18.2
M10C	Cedar swamp	39.886792	-74.502233	06/17/15	24.6
M10C	Cedar swamp	39.886792	-74.502233	07/08/15	21.0
M10C	Cedar swamp	39.886792	-74.502233	08/05/15	36.0
M10C	Cedar swamp	39.886792	-74.502233	09/02/15	50.5
M10C	Cedar swamp	39.886792	-74.502233	10/14/15	38.0
M10C	Cedar swamp	39.886792	-74.502233	11/05/15	46.6
M10C	Cedar swamp	39.886792	-74.502233	12/22/15	39.0
M10C	Cedar swamp	39.886792	-74.502233	01/01/16	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	02/01/16	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	03/08/16	23.0
M10C	Cedar swamp	39.886792	-74.502233	04/14/16	26.0
M10C	Cedar swamp	39.886792	-74.502233	05/12/16	27.0
M10C	Cedar swamp	39.886792	-74.502233	06/15/16	42.0
M10C	Cedar swamp	39.886792	-74.502233	07/28/16	36.5
M10C	Cedar swamp	39.886792	-74.502233	08/08/16	38.2
M10C	Cedar swamp	39.886792	-74.502233	09/06/16	58.0
M10C	Cedar swamp	39.886792	-74.502233	10/06/16	57.5
M10C	Cedar swamp	39.886792	-74.502233	11/01/16	58.5
M10C	Cedar swamp	39.886792	-74.502233	12/14/16	53.0
M10C	Cedar swamp	39.886792	-74.502233	01/30/17	36.0
M10C	Cedar swamp	39.886792	-74.502233	02/14/17	36.0
M10C	Cedar swamp	39.886792	-74.502233	03/20/17	33.5

M10C	Cedar swamp	39.886792	-74.502233	04/12/17	28.0
M10C	Cedar swamp	39.886792	-74.502233	05/10/17	25.0
M10C	Cedar swamp	39.886792	-74.502233	06/12/17	28.0
M10C	Cedar swamp	39.886792	-74.502233	07/11/17	38.0
M10C	Cedar swamp	39.886792	-74.502233	08/01/17	41.6
M10C	Cedar swamp	39.886792	-74.502233	09/11/17	37.5
M10C	Cedar swamp	39.886792	-74.502233	10/03/17	51.0
M10C	Cedar swamp	39.886792	-74.502233	11/16/17	42.5
M10C	Cedar swamp	39.886792	-74.502233	12/19/17	45.0
M10C	Cedar swamp	39.886792	-74.502233	01/01/18	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	02/20/18	21.0
M10C	Cedar swamp	39.886792	-74.502233	03/26/18	17.0
M10C	Cedar swamp	39.886792	-74.502233	04/11/18	21.5
M10C	Cedar swamp	39.886792	-74.502233	05/03/18	23.0
M10C	Cedar swamp	39.886792	-74.502233	06/19/18	22.0
M10C	Cedar swamp	39.886792	-74.502233	07/12/18	26.2
M10C	Cedar swamp	39.886792	-74.502233	08/08/18	32.8
M10C	Cedar swamp	39.886792	-74.502233	10/03/18	33.5
M10C	Cedar swamp	39.886792	-74.502233	10/22/18	31.0
M10C	Cedar swamp	39.886792	-74.502233	11/01/18	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	12/01/18	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	01/10/19	14.5
M10C	Cedar swamp	39.886792	-74.502233	02/05/19	14.0
M10C	Cedar swamp	39.886792	-74.502233	03/19/19	15.1
M10C	Cedar swamp	39.886792	-74.502233	04/03/19	16.3
M10C	Cedar swamp	39.886792	-74.502233	05/17/19	16.3
M10C	Cedar swamp	39.886792	-74.502233	06/27/19	19.0
M10C	Cedar swamp	39.886792	-74.502233	07/16/19	20.0
M10C	Cedar swamp	39.886792	-74.502233	08/13/19	18.0
M10C	Cedar swamp	39.886792	-74.502233	09/11/19	29.5
M10C	Cedar swamp	39.886792	-74.502233	10/02/19	41.0
M10C	Cedar swamp	39.886792	-74.502233	11/20/19	37.0
M10C	Cedar swamp	39.886792	-74.502233	12/31/19	-11111.0
M10C	Cedar swamp	39.886792	-74.502233	01/16/20	24.0
M10C	Cedar swamp	39.886792	-74.502233	02/29/20	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	03/05/20	23.5
M10C	Cedar swamp	39.886792	-74.502233	04/03/20	22.5
M10C	Cedar swamp	39.886792	-74.502233	05/04/20	23.0
M10C	Cedar swamp	39.886792	-74.502233	06/02/20	35.0
M10C	Cedar swamp	39.886792	-74.502233	07/07/20	37.0
M10C	Cedar swamp	39.886792	-74.502233	08/18/20	39.5
M10C	Cedar swamp	39.886792	-74.502233	09/09/20	45.0
M10C	Cedar swamp	39.886792	-74.502233	10/06/20	54.0
M10C	Cedar swamp	39.886792	-74.502233	11/04/20	35.0
M10C	Cedar swamp	39.886792	-74.502233	12/03/20	30.0
M10C	Cedar swamp	39.886792	-74.502233	01/07/21	21.0
M10C	Cedar swamp	39.886792	-74.502233	02/28/21	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	03/08/21	21.5
M10C	Cedar swamp	39.886792	-74.502233	04/06/21	20.5
M10C	Cedar swamp	39.886792	-74.502233	05/03/21	25.0
M10C	Cedar swamp	39.886792	-74.502233	06/07/21	28.0
M10C	Cedar swamp	39.886792	-74.502233	07/06/21	25.0
M10C	Cedar swamp	39.886792	-74.502233	08/03/21	25.5
M10C	Cedar swamp	39.886792	-74.502233	09/07/21	16.5
M10C	Cedar swamp	39.886792	-74.502233	10/15/21	20.0
M10C	Cedar swamp	39.886792	-74.502233	11/09/21	21.0

M10C	Cedar swamp	39.886792	-74.502233	12/01/21	22.0
M10C	Cedar swamp	39.886792	-74.502233	1/31/2022	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	2/23/2022	21.0
M10C	Cedar swamp	39.886792	-74.502233	3/15/2022	18.0
M10C	Cedar swamp	39.886792	-74.502233	4/20/2022	18.0
M10C	Cedar swamp	39.886792	-74.502233	5/10/2022	21.5
M10C	Cedar swamp	39.886792	-74.502233	6/6/2022	23.0
M10C	Cedar swamp	39.886792	-74.502233	7/5/2022	31.0
M10C	Cedar swamp	39.886792	-74.502233	8/2/2022	40.0
M10C	Cedar swamp	39.886792	-74.502233	9/1/2022	53.0
M10C	Cedar swamp	39.886792	-74.502233	10/11/2022	41.0
M10C	Cedar swamp	39.886792	-74.502233	11/7/2022	50.0
M10C	Cedar swamp	39.886792	-74.502233	12/13/2022	41.5
M10C	Cedar swamp	39.886792	-74.502233	1/6/2023	33.0
M10C	Cedar swamp	39.886792	-74.502233	2/1/2023	28.0
M10C	Cedar swamp	39.886792	-74.502233	3/8/2023	32.5
M10C	Cedar swamp	39.886792	-74.502233	4/10/2023	39.0
M10C	Cedar swamp	39.886792	-74.502233	6/14/2023	41.0
M10C	Cedar swamp	39.886792	-74.502233	7/24/2023	52.0
M10C	Cedar swamp	39.886792	-74.502233	8/21/2023	60.0
M10C	Cedar swamp	39.886792	-74.502233	9/6/2023	66.0
M10C	Cedar swamp	39.886792	-74.502233	10/3/2023	50.0
M10C	Cedar swamp	39.886792	-74.502233	11/2/2023	62.0
M10C	Cedar swamp	39.886792	-74.502233	12/26/2023	27.0
M10C	Cedar swamp	39.886792	-74.502233	1/31/2024	-99999.0
M10C	Cedar swamp	39.886792	-74.502233	2/27/2024	25.0
M10C	Cedar swamp	39.886792	-74.502233	3/19/2024	21.5
M10C	Cedar swamp	39.886792	-74.502233	4/8/2024	16.5
M10C	Cedar swamp	39.886792	-74.502233	5/13/2024	22.0
M10C	Cedar swamp	39.886792	-74.502233	6/11/2024	29.0
M10C	Cedar swamp	39.886792	-74.502233	7/9/2024	39.0
M10C	Cedar swamp	39.886792	-74.502233	8/15/2024	50.5
M10C	Cedar swamp	39.886792	-74.502233	9/6/2024	57.5
M10C	Cedar swamp	39.886792	-74.502233	10/2/2024	63.0
M10C	Cedar swamp	39.886792	-74.502233	11/6/2024	72.0
M10C	Cedar swamp	39.886792	-74.502233	12/23/2024	65.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/23/04	37.6
M10PD	Pitch pine lowland	39.887553	-74.502561	04/19/04	31.8
M10PD	Pitch pine lowland	39.887553	-74.502561	05/18/04	54.0
M10PD	Pitch pine lowland	39.887553	-74.502561	06/14/04	66.1
M10PD	Pitch pine lowland	39.887553	-74.502561	07/06/04	83.5
M10PD	Pitch pine lowland	39.887553	-74.502561	08/09/04	51.0
M10PD	Pitch pine lowland	39.887553	-74.502561	09/07/04	63.1
M10PD	Pitch pine lowland	39.887553	-74.502561	10/04/04	55.4
M10PD	Pitch pine lowland	39.887553	-74.502561	11/08/04	58.8
M10PD	Pitch pine lowland	39.887553	-74.502561	12/16/04	54.8
M10PD	Pitch pine lowland	39.887553	-74.502561	01/10/05	40.3
M10PD	Pitch pine lowland	39.887553	-74.502561	02/07/05	38.8
M10PD	Pitch pine lowland	39.887553	-74.502561	03/14/05	30.1
M10PD	Pitch pine lowland	39.887553	-74.502561	04/13/05	33.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/04/05	38.3
M10PD	Pitch pine lowland	39.887553	-74.502561	06/09/05	52.9
M10PD	Pitch pine lowland	39.887553	-74.502561	07/05/05	53.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/01/05	59.8
M10PD	Pitch pine lowland	39.887553	-74.502561	09/13/05	84.6
M10PD	Pitch pine lowland	39.887553	-74.502561	10/03/05	108.7

M10PD	Pitch pine lowland	39.887553	-74.502561	11/03/05	56.6
M10PD	Pitch pine lowland	39.887553	-74.502561	01/09/06	41.5
M10PD	Pitch pine lowland	39.887553	-74.502561	02/06/06	41.3
M10PD	Pitch pine lowland	39.887553	-74.502561	03/06/06	47.2
M10PD	Pitch pine lowland	39.887553	-74.502561	04/05/06	62.3
M10PD	Pitch pine lowland	39.887553	-74.502561	05/01/06	63.0
M10PD	Pitch pine lowland	39.887553	-74.502561	06/05/06	60.4
M10PD	Pitch pine lowland	39.887553	-74.502561	07/11/06	49.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/02/06	76.6
M10PD	Pitch pine lowland	39.887553	-74.502561	09/12/06	54.6
M10PD	Pitch pine lowland	39.887553	-74.502561	10/03/06	53.7
M10PD	Pitch pine lowland	39.887553	-74.502561	11/02/06	48.3
M10PD	Pitch pine lowland	39.887553	-74.502561	11/30/06	35.1
M10PD	Pitch pine lowland	39.887553	-74.502561	03/22/07	33.9
M10PD	Pitch pine lowland	39.887553	-74.502561	04/23/07	25.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/03/07	32.8
M10PD	Pitch pine lowland	39.887553	-74.502561	06/12/07	56.3
M10PD	Pitch pine lowland	39.887553	-74.502561	07/10/07	68.7
M10PD	Pitch pine lowland	39.887553	-74.502561	08/09/07	76.8
M10PD	Pitch pine lowland	39.887553	-74.502561	09/05/07	76.3
M10PD	Pitch pine lowland	39.887553	-74.502561	10/02/07	94.2
M10PD	Pitch pine lowland	39.887553	-74.502561	11/08/07	87.5
M10PD	Pitch pine lowland	39.887553	-74.502561	12/10/07	77.9
M10PD	Pitch pine lowland	39.887553	-74.502561	01/07/08	66.1
M10PD	Pitch pine lowland	39.887553	-74.502561	02/04/08	43.3
M10PD	Pitch pine lowland	39.887553	-74.502561	03/12/08	37.4
M10PD	Pitch pine lowland	39.887553	-74.502561	04/01/08	47.8
M10PD	Pitch pine lowland	39.887553	-74.502561	05/07/08	68.7
M10PD	Pitch pine lowland	39.887553	-74.502561	06/02/08	68.2
M10PD	Pitch pine lowland	39.887553	-74.502561	07/01/08	86.8
M10PD	Pitch pine lowland	39.887553	-74.502561	08/05/08	100.6
M10PD	Pitch pine lowland	39.887553	-74.502561	09/03/08	111.2
M10PD	Pitch pine lowland	39.887553	-74.502561	10/07/08	107.6
M10PD	Pitch pine lowland	39.887553	-74.502561	11/19/08	89.5
M10PD	Pitch pine lowland	39.887553	-74.502561	01/16/09	47.5
M10PD	Pitch pine lowland	39.887553	-74.502561	02/18/09	63.4
M10PD	Pitch pine lowland	39.887553	-74.502561	03/13/09	64.1
M10PD	Pitch pine lowland	39.887553	-74.502561	04/22/09	56.8
M10PD	Pitch pine lowland	39.887553	-74.502561	04/28/09	77.1
M10PD	Pitch pine lowland	39.887553	-74.502561	05/13/09	65.7
M10PD	Pitch pine lowland	39.887553	-74.502561	06/17/09	64.8
M10PD	Pitch pine lowland	39.887553	-74.502561	07/15/09	89.1
M10PD	Pitch pine lowland	39.887553	-74.502561	08/17/09	64.9
M10PD	Pitch pine lowland	39.887553	-74.502561	09/08/09	75.6
M10PD	Pitch pine lowland	39.887553	-74.502561	10/21/09	73.1
M10PD	Pitch pine lowland	39.887553	-74.502561	11/16/09	48.6
M10PD	Pitch pine lowland	39.887553	-74.502561	12/01/09	65.1
M10PD	Pitch pine lowland	39.887553	-74.502561	01/22/10	30.8
M10PD	Pitch pine lowland	39.887553	-74.502561	03/22/10	17.1
M10PD	Pitch pine lowland	39.887553	-74.502561	04/12/10	26.7
M10PD	Pitch pine lowland	39.887553	-74.502561	05/10/10	46.9
M10PD	Pitch pine lowland	39.887553	-74.502561	06/07/10	53.5
M10PD	Pitch pine lowland	39.887553	-74.502561	07/20/10	76.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/09/10	89.3
M10PD	Pitch pine lowland	39.887553	-74.502561	09/07/10	100.8
M10PD	Pitch pine lowland	39.887553	-74.502561	10/12/10	79.3

M10PD	Pitch pine lowland	39.887553	-74.502561	11/08/10	74.6
M10PD	Pitch pine lowland	39.887553	-74.502561	12/17/10	69.9
M10PD	Pitch pine lowland	39.887553	-74.502561	01/10/11	76.2
M10PD	Pitch pine lowland	39.887553	-74.502561	02/24/11	63.5
M10PD	Pitch pine lowland	39.887553	-74.502561	03/15/11	46.0
M10PD	Pitch pine lowland	39.887553	-74.502561	04/06/11	52.8
M10PD	Pitch pine lowland	39.887553	-74.502561	05/02/11	43.3
M10PD	Pitch pine lowland	39.887553	-74.502561	06/07/11	69.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/19/11	58.7
M10PD	Pitch pine lowland	39.887553	-74.502561	08/09/11	74.9
M10PD	Pitch pine lowland	39.887553	-74.502561	09/20/11	40.6
M10PD	Pitch pine lowland	39.887553	-74.502561	10/17/11	48.4
M10PD	Pitch pine lowland	39.887553	-74.502561	11/02/11	44.3
M10PD	Pitch pine lowland	39.887553	-74.502561	12/02/11	48.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/05/12	44.9
M10PD	Pitch pine lowland	39.887553	-74.502561	02/02/12	47.5
M10PD	Pitch pine lowland	39.887553	-74.502561	03/07/12	52.8
M10PD	Pitch pine lowland	39.887553	-74.502561	04/03/12	60.2
M10PD	Pitch pine lowland	39.887553	-74.502561	05/08/12	64.0
M10PD	Pitch pine lowland	39.887553	-74.502561	5/9/2012	49.0
M10PD	Pitch pine lowland	39.887553	-74.502561	06/07/12	71.3
M10PD	Pitch pine lowland	39.887553	-74.502561	07/03/12	76.7
M10PD	Pitch pine lowland	39.887553	-74.502561	08/23/12	84.5
M10PD	Pitch pine lowland	39.887553	-74.502561	09/12/12	47.5
M10PD	Pitch pine lowland	39.887553	-74.502561	10/17/12	69.7
M10PD	Pitch pine lowland	39.887553	-74.502561	11/15/12	51.3
M10PD	Pitch pine lowland	39.887553	-74.502561	12/14/12	52.3
M10PD	Pitch pine lowland	39.887553	-74.502561	01/22/13	39.3
M10PD	Pitch pine lowland	39.887553	-74.502561	02/19/13	40.1
M10PD	Pitch pine lowland	39.887553	-74.502561	03/18/13	41.3
M10PD	Pitch pine lowland	39.887553	-74.502561	04/09/13	46.1
M10PD	Pitch pine lowland	39.887553	-74.502561	05/07/13	53.7
M10PD	Pitch pine lowland	39.887553	-74.502561	06/25/13	24.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/10/13	34.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/20/13	51.9
M10PD	Pitch pine lowland	39.887553	-74.502561	09/10/13	62.7
M10PD	Pitch pine lowland	39.887553	-74.502561	10/01/13	72.8
M10PD	Pitch pine lowland	39.887553	-74.502561	11/07/13	75.7
M10PD	Pitch pine lowland	39.887553	-74.502561	12/05/13	67.3
M10PD	Pitch pine lowland	39.887553	-74.502561	01/01/14	-11111.0
M10PD	Pitch pine lowland	39.887553	-74.502561	02/01/14	-11111.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/12/14	39.5
M10PD	Pitch pine lowland	39.887553	-74.502561	04/11/14	34.8
M10PD	Pitch pine lowland	39.887553	-74.502561	05/12/14	34.3
M10PD	Pitch pine lowland	39.887553	-74.502561	06/03/14	53.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/02/14	71.5
M10PD	Pitch pine lowland	39.887553	-74.502561	08/11/14	77.2
M10PD	Pitch pine lowland	39.887553	-74.502561	09/10/14	79.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/03/14	80.2
M10PD	Pitch pine lowland	39.887553	-74.502561	11/14/14	67.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/15/14	36.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/01/15	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	02/01/15	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/23/15	19.1
M10PD	Pitch pine lowland	39.887553	-74.502561	04/07/15	35.7
M10PD	Pitch pine lowland	39.887553	-74.502561	05/05/15	48.5

M10PD	Pitch pine lowland	39.887553	-74.502561	06/17/15	67.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/08/15	60.5
M10PD	Pitch pine lowland	39.887553	-74.502561	08/05/15	82.5
M10PD	Pitch pine lowland	39.887553	-74.502561	09/02/15	96.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/14/15	68.3
M10PD	Pitch pine lowland	39.887553	-74.502561	11/05/15	84.2
M10PD	Pitch pine lowland	39.887553	-74.502561	12/22/15	72.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/01/16	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	02/01/16	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/08/16	50.5
M10PD	Pitch pine lowland	39.887553	-74.502561	04/14/16	56.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/12/16	58.0
M10PD	Pitch pine lowland	39.887553	-74.502561	06/15/16	80.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/28/16	68.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/08/16	67.5
M10PD	Pitch pine lowland	39.887553	-74.502561	09/06/16	100.5
M10PD	Pitch pine lowland	39.887553	-74.502561	10/06/16	92.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/01/16	107.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/14/16	87.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/30/17	64.5
M10PD	Pitch pine lowland	39.887553	-74.502561	02/14/17	62.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/20/17	59.0
M10PD	Pitch pine lowland	39.887553	-74.502561	04/12/17	55.5
M10PD	Pitch pine lowland	39.887553	-74.502561	05/10/17	47.8
M10PD	Pitch pine lowland	39.887553	-74.502561	06/12/17	56.2
M10PD	Pitch pine lowland	39.887553	-74.502561	07/11/17	79.2
M10PD	Pitch pine lowland	39.887553	-74.502561	08/01/17	77.5
M10PD	Pitch pine lowland	39.887553	-74.502561	09/11/17	71.4
M10PD	Pitch pine lowland	39.887553	-74.502561	10/03/17	92.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/16/17	76.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/19/17	82.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/01/18	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	02/20/18	38.5
M10PD	Pitch pine lowland	39.887553	-74.502561	03/26/18	28.0
M10PD	Pitch pine lowland	39.887553	-74.502561	04/11/18	46.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/03/18	50.0
M10PD	Pitch pine lowland	39.887553	-74.502561	06/19/18	49.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/12/18	64.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/08/18	75.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/03/18	67.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/22/18	57.5
M10PD	Pitch pine lowland	39.887553	-74.502561	11/01/18	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/01/18	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/10/19	26.0
M10PD	Pitch pine lowland	39.887553	-74.502561	02/05/19	31.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/19/19	32.3
M10PD	Pitch pine lowland	39.887553	-74.502561	04/03/19	38.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/17/19	41.0
M10PD	Pitch pine lowland	39.887553	-74.502561	06/27/19	43.5
M10PD	Pitch pine lowland	39.887553	-74.502561	07/16/19	53.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/13/19	61.0
M10PD	Pitch pine lowland	39.887553	-74.502561	09/11/19	77.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/02/19	86.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/20/19	74.5
M10PD	Pitch pine lowland	39.887553	-74.502561	12/31/19	-11111.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/16/20	54.8

M10PD	Pitch pine lowland	39.887553	-74.502561	02/29/20	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/05/20	67.0
M10PD	Pitch pine lowland	39.887553	-74.502561	04/03/20	52.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/04/20	53.5
M10PD	Pitch pine lowland	39.887553	-74.502561	06/02/20	74.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/07/20	75.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/18/20	73.0
M10PD	Pitch pine lowland	39.887553	-74.502561	09/09/20	79.8
M10PD	Pitch pine lowland	39.887553	-74.502561	10/06/20	94.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/04/20	65.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/03/20	52.0
M10PD	Pitch pine lowland	39.887553	-74.502561	01/07/21	42.2
M10PD	Pitch pine lowland	39.887553	-74.502561	02/28/21	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	03/08/21	44.0
M10PD	Pitch pine lowland	39.887553	-74.502561	04/06/21	43.0
M10PD	Pitch pine lowland	39.887553	-74.502561	05/03/21	57.2
M10PD	Pitch pine lowland	39.887553	-74.502561	06/07/21	57.0
M10PD	Pitch pine lowland	39.887553	-74.502561	07/06/21	41.0
M10PD	Pitch pine lowland	39.887553	-74.502561	08/03/21	59.0
M10PD	Pitch pine lowland	39.887553	-74.502561	09/07/21	41.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/15/21	56.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/09/21	53.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/01/21	63.0
M10PD	Pitch pine lowland	39.887553	-74.502561	1/31/2022	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	2/23/2022	55.0
M10PD	Pitch pine lowland	39.887553	-74.502561	3/15/2022	48.0
M10PD	Pitch pine lowland	39.887553	-74.502561	4/20/2022	38.0
M10PD	Pitch pine lowland	39.887553	-74.502561	5/10/2022	49.0
M10PD	Pitch pine lowland	39.887553	-74.502561	6/6/2022	52.5
M10PD	Pitch pine lowland	39.887553	-74.502561	7/5/2022	73.0
M10PD	Pitch pine lowland	39.887553	-74.502561	8/2/2022	80.5
M10PD	Pitch pine lowland	39.887553	-74.502561	9/1/2022	95.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/11/2022	69.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/7/2022	84.0
M10PD	Pitch pine lowland	39.887553	-74.502561	12/13/2022	73.0
M10PD	Pitch pine lowland	39.887553	-74.502561	1/6/2023	64.0
M10PD	Pitch pine lowland	39.887553	-74.502561	2/1/2023	56.0
M10PD	Pitch pine lowland	39.887553	-74.502561	3/8/2023	60.0
M10PD	Pitch pine lowland	39.887553	-74.502561	4/10/2023	72.5
M10PD	Pitch pine lowland	39.887553	-74.502561	6/14/2023	80.0
M10PD	Pitch pine lowland	39.887553	-74.502561	7/24/2023	89.0
M10PD	Pitch pine lowland	39.887553	-74.502561	8/21/2023	95.0
M10PD	Pitch pine lowland	39.887553	-74.502561	9/6/2023	108.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/3/2023	80.0
M10PD	Pitch pine lowland	39.887553	-74.502561	11/2/2023	97.7
M10PD	Pitch pine lowland	39.887553	-74.502561	12/26/2023	43.0
M10PD	Pitch pine lowland	39.887553	-74.502561	1/31/2024	-99999.0
M10PD	Pitch pine lowland	39.887553	-74.502561	2/27/2024	47.5
M10PD	Pitch pine lowland	39.887553	-74.502561	3/19/2024	38.0
M10PD	Pitch pine lowland	39.887553	-74.502561	4/8/2024	25.0
M10PD	Pitch pine lowland	39.887553	-74.502561	5/13/2024	48.3
M10PD	Pitch pine lowland	39.887553	-74.502561	6/11/2024	63.0
M10PD	Pitch pine lowland	39.887553	-74.502561	7/9/2024	79.0
M10PD	Pitch pine lowland	39.887553	-74.502561	8/15/2024	92.0
M10PD	Pitch pine lowland	39.887553	-74.502561	9/6/2024	105.0
M10PD	Pitch pine lowland	39.887553	-74.502561	10/2/2024	112.0

M10PD	Pitch pine lowland	39.887553	-74.502561	11/6/2024	123.5
M10PD	Pitch pine lowland	39.887553	-74.502561	12/23/2024	88.5
M16H	Hardwood swamp	39.870309	-74.489615	05/18/04	6.1
M16H	Hardwood swamp	39.870309	-74.489615	06/15/04	9.5
M16H	Hardwood swamp	39.870309	-74.489615	07/07/04	44.4
M16H	Hardwood swamp	39.870309	-74.489615	08/10/04	8.8
M16H	Hardwood swamp	39.870309	-74.489615	09/08/04	8.0
M16H	Hardwood swamp	39.870309	-74.489615	10/05/04	8.1
M16H	Hardwood swamp	39.870309	-74.489615	11/09/04	3.0
M16H	Hardwood swamp	39.870309	-74.489615	12/17/04	5.1
M16H	Hardwood swamp	39.870309	-74.489615	01/11/05	3.0
M16H	Hardwood swamp	39.870309	-74.489615	02/08/05	4.1
M16H	Hardwood swamp	39.870309	-74.489615	03/15/05	5.0
M16H	Hardwood swamp	39.870309	-74.489615	04/13/05	5.4
M16H	Hardwood swamp	39.870309	-74.489615	05/04/05	5.1
M16H	Hardwood swamp	39.870309	-74.489615	06/10/05	5.9
M16H	Hardwood swamp	39.870309	-74.489615	07/06/05	8.1
M16H	Hardwood swamp	39.870309	-74.489615	08/02/05	11.7
M16H	Hardwood swamp	39.870309	-74.489615	09/13/05	52.1
M16H	Hardwood swamp	39.870309	-74.489615	10/04/05	63.6
M16H	Hardwood swamp	39.870309	-74.489615	11/03/05	34.6
M16H	Hardwood swamp	39.870309	-74.489615	01/10/06	7.5
M16H	Hardwood swamp	39.870309	-74.489615	02/07/06	7.4
M16H	Hardwood swamp	39.870309	-74.489615	03/07/06	19.9
M16H	Hardwood swamp	39.870309	-74.489615	04/05/06	26.5
M16H	Hardwood swamp	39.870309	-74.489615	05/01/06	27.0
M16H	Hardwood swamp	39.870309	-74.489615	06/06/06	28.3
M16H	Hardwood swamp	39.870309	-74.489615	07/11/06	17.7
M16H	Hardwood swamp	39.870309	-74.489615	08/02/06	21.7
M16H	Hardwood swamp	39.870309	-74.489615	09/12/06	32.6
M16H	Hardwood swamp	39.870309	-74.489615	10/03/06	31.5
M16H	Hardwood swamp	39.870309	-74.489615	11/02/06	18.8
M16H	Hardwood swamp	39.870309	-74.489615	11/30/06	5.5
M16H	Hardwood swamp	39.870309	-74.489615	03/22/07	4.1
M16H	Hardwood swamp	39.870309	-74.489615	04/23/07	6.1
M16H	Hardwood swamp	39.870309	-74.489615	05/03/07	7.5
M16H	Hardwood swamp	39.870309	-74.489615	06/12/07	15.0
M16H	Hardwood swamp	39.870309	-74.489615	07/10/07	23.7
M16H	Hardwood swamp	39.870309	-74.489615	08/09/07	44.7
M16H	Hardwood swamp	39.870309	-74.489615	09/05/07	42.0
M16H	Hardwood swamp	39.870309	-74.489615	10/02/07	85.8
M16H	Hardwood swamp	39.870309	-74.489615	11/08/07	41.4
M16H	Hardwood swamp	39.870309	-74.489615	12/10/07	21.0
M16H	Hardwood swamp	39.870309	-74.489615	01/07/08	12.7
M16H	Hardwood swamp	39.870309	-74.489615	02/04/08	30.5
M16H	Hardwood swamp	39.870309	-74.489615	03/12/08	6.4
M16H	Hardwood swamp	39.870309	-74.489615	04/01/08	8.9
M16H	Hardwood swamp	39.870309	-74.489615	05/07/08	13.5
M16H	Hardwood swamp	39.870309	-74.489615	06/02/08	12.2
M16H	Hardwood swamp	39.870309	-74.489615	07/01/08	19.7
M16H	Hardwood swamp	39.870309	-74.489615	08/05/08	91.6
M16H	Hardwood swamp	39.870309	-74.489615	09/03/08	106.0
M16H	Hardwood swamp	39.870309	-74.489615	10/07/08	91.6
M16H	Hardwood swamp	39.870309	-74.489615	11/19/08	54.8
M16H	Hardwood swamp	39.870309	-74.489615	01/16/09	9.4
M16H	Hardwood swamp	39.870309	-74.489615	02/18/09	12.6

M16H	Hardwood swamp	39.870309	-74.489615	03/13/09	11.9
M16H	Hardwood swamp	39.870309	-74.489615	04/22/09	9.7
M16H	Hardwood swamp	39.870309	-74.489615	04/28/09	10.6
M16H	Hardwood swamp	39.870309	-74.489615	05/13/09	11.0
M16H	Hardwood swamp	39.870309	-74.489615	06/17/09	9.6
M16H	Hardwood swamp	39.870309	-74.489615	07/15/09	13.7
M16H	Hardwood swamp	39.870309	-74.489615	08/17/09	11.6
M16H	Hardwood swamp	39.870309	-74.489615	09/08/09	13.6
M16H	Hardwood swamp	39.870309	-74.489615	10/21/09	12.4
M16H	Hardwood swamp	39.870309	-74.489615	11/16/09	10.4
M16H	Hardwood swamp	39.870309	-74.489615	12/01/09	12.9
M16H	Hardwood swamp	39.870309	-74.489615	01/22/10	-1.4
M16H	Hardwood swamp	39.870309	-74.489615	03/22/10	-4.6
M16H	Hardwood swamp	39.870309	-74.489615	04/12/10	6.1
M16H	Hardwood swamp	39.870309	-74.489615	05/10/10	9.5
M16H	Hardwood swamp	39.870309	-74.489615	06/07/10	13.5
M16H	Hardwood swamp	39.870309	-74.489615	07/20/10	76.8
M16H	Hardwood swamp	39.870309	-74.489615	08/09/10	94.8
M16H	Hardwood swamp	39.870309	-74.489615	09/07/10	109.4
M16H	Hardwood swamp	39.870309	-74.489615	10/12/10	45.2
M16H	Hardwood swamp	39.870309	-74.489615	11/08/10	28.5
M16H	Hardwood swamp	39.870309	-74.489615	12/17/10	21.5
M16H	Hardwood swamp	39.870309	-74.489615	01/10/11	21.0
M16H	Hardwood swamp	39.870309	-74.489615	02/24/11	10.8
M16H	Hardwood swamp	39.870309	-74.489615	03/15/11	7.3
M16H	Hardwood swamp	39.870309	-74.489615	04/06/11	9.7
M16H	Hardwood swamp	39.870309	-74.489615	05/02/11	7.8
M16H	Hardwood swamp	39.870309	-74.489615	06/07/11	24.3
M16H	Hardwood swamp	39.870309	-74.489615	07/19/11	16.6
M16H	Hardwood swamp	39.870309	-74.489615	08/09/11	25.0
M16H	Hardwood swamp	39.870309	-74.489615	09/20/11	9.0
M16H	Hardwood swamp	39.870309	-74.489615	10/17/11	6.2
M16H	Hardwood swamp	39.870309	-74.489615	11/02/11	3.0
M16H	Hardwood swamp	39.870309	-74.489615	12/02/11	2.5
M16H	Hardwood swamp	39.870309	-74.489615	01/05/12	1.5
M16H	Hardwood swamp	39.870309	-74.489615	02/02/12	3.5
M16H	Hardwood swamp	39.870309	-74.489615	03/07/12	3.0
M16H	Hardwood swamp	39.870309	-74.489615	04/03/12	4.5
M16H	Hardwood swamp	39.870309	-74.489615	05/08/12	6.7
M16H	Hardwood swamp	39.870309	-74.489615	5/9/2012	10.0
M16H	Hardwood swamp	39.870309	-74.489615	06/07/12	10.0
M16H	Hardwood swamp	39.870309	-74.489615	07/03/12	24.2
M16H	Hardwood swamp	39.870309	-74.489615	08/23/12	23.9
M16H	Hardwood swamp	39.870309	-74.489615	09/12/12	7.9
M16H	Hardwood swamp	39.870309	-74.489615	10/17/12	7.8
M16H	Hardwood swamp	39.870309	-74.489615	11/15/12	5.5
M16H	Hardwood swamp	39.870309	-74.489615	12/14/12	5.5
M16H	Hardwood swamp	39.870309	-74.489615	01/22/13	5.3
M16H	Hardwood swamp	39.870309	-74.489615	02/19/13	5.5
M16H	Hardwood swamp	39.870309	-74.489615	03/18/13	5.5
M16H	Hardwood swamp	39.870309	-74.489615	04/09/13	6.8
M16H	Hardwood swamp	39.870309	-74.489615	05/07/13	8.5
M16H	Hardwood swamp	39.870309	-74.489615	06/25/13	2.5
M16H	Hardwood swamp	39.870309	-74.489615	07/10/13	7.5
M16H	Hardwood swamp	39.870309	-74.489615	08/20/13	8.0
M16H	Hardwood swamp	39.870309	-74.489615	09/10/13	9.6

M16H	Hardwood swamp	39.870309	-74.489615	10/01/13	22.6
M16H	Hardwood swamp	39.870309	-74.489615	11/07/13	20.5
M16H	Hardwood swamp	39.870309	-74.489615	12/05/13	12.8
M16H	Hardwood swamp	39.870309	-74.489615	01/01/14	-11111.0
M16H	Hardwood swamp	39.870309	-74.489615	02/01/14	-11111.0
M16H	Hardwood swamp	39.870309	-74.489615	03/12/14	7.7
M16H	Hardwood swamp	39.870309	-74.489615	04/11/14	7.5
M16H	Hardwood swamp	39.870309	-74.489615	05/12/14	8.2
M16H	Hardwood swamp	39.870309	-74.489615	06/03/14	10.5
M16H	Hardwood swamp	39.870309	-74.489615	07/02/14	35.0
M16H	Hardwood swamp	39.870309	-74.489615	08/11/14	31.0
M16H	Hardwood swamp	39.870309	-74.489615	09/10/14	28.0
M16H	Hardwood swamp	39.870309	-74.489615	10/03/14	30.0
M16H	Hardwood swamp	39.870309	-74.489615	11/14/14	11.5
M16H	Hardwood swamp	39.870309	-74.489615	12/15/14	7.0
M16H	Hardwood swamp	39.870309	-74.489615	01/01/15	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	02/01/15	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	03/23/15	5.3
M16H	Hardwood swamp	39.870309	-74.489615	04/07/15	9.7
M16H	Hardwood swamp	39.870309	-74.489615	05/05/15	10.5
M16H	Hardwood swamp	39.870309	-74.489615	06/17/15	27.8
M16H	Hardwood swamp	39.870309	-74.489615	07/08/15	13.2
M16H	Hardwood swamp	39.870309	-74.489615	08/05/15	55.0
M16H	Hardwood swamp	39.870309	-74.489615	09/02/15	88.4
M16H	Hardwood swamp	39.870309	-74.489615	10/14/15	32.0
M16H	Hardwood swamp	39.870309	-74.489615	11/05/15	35.0
M16H	Hardwood swamp	39.870309	-74.489615	12/22/15	17.3
M16H	Hardwood swamp	39.870309	-74.489615	01/01/16	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	02/01/16	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	03/08/16	11.0
M16H	Hardwood swamp	39.870309	-74.489615	04/14/16	10.0
M16H	Hardwood swamp	39.870309	-74.489615	05/12/16	11.0
M16H	Hardwood swamp	39.870309	-74.489615	06/15/16	31.0
M16H	Hardwood swamp	39.870309	-74.489615	07/28/16	34.5
M16H	Hardwood swamp	39.870309	-74.489615	08/08/16	37.0
M16H	Hardwood swamp	39.870309	-74.489615	09/06/16	94.0
M16H	Hardwood swamp	39.870309	-74.489615	10/06/16	45.3
M16H	Hardwood swamp	39.870309	-74.489615	11/01/16	34.0
M16H	Hardwood swamp	39.870309	-74.489615	12/14/16	26.0
M16H	Hardwood swamp	39.870309	-74.489615	01/30/17	11.5
M16H	Hardwood swamp	39.870309	-74.489615	02/14/17	10.0
M16H	Hardwood swamp	39.870309	-74.489615	03/20/17	9.8
M16H	Hardwood swamp	39.870309	-74.489615	04/12/17	9.5
M16H	Hardwood swamp	39.870309	-74.489615	05/10/17	9.0
M16H	Hardwood swamp	39.870309	-74.489615	06/12/17	12.0
M16H	Hardwood swamp	39.870309	-74.489615	07/11/17	38.0
M16H	Hardwood swamp	39.870309	-74.489615	08/01/17	39.0
M16H	Hardwood swamp	39.870309	-74.489615	09/11/17	12.5
M16H	Hardwood swamp	39.870309	-74.489615	10/03/17	35.5
M16H	Hardwood swamp	39.870309	-74.489615	11/16/17	11.8
M16H	Hardwood swamp	39.870309	-74.489615	12/19/17	12.5
M16H	Hardwood swamp	39.870309	-74.489615	01/01/18	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	02/20/18	5.5
M16H	Hardwood swamp	39.870309	-74.489615	03/26/18	5.0
M16H	Hardwood swamp	39.870309	-74.489615	04/11/18	8.5
M16H	Hardwood swamp	39.870309	-74.489615	05/03/18	8.5

M16H	Hardwood swamp	39.870309	-74.489615	06/19/18	9.2
M16H	Hardwood swamp	39.870309	-74.489615	07/12/18	13.5
M16H	Hardwood swamp	39.870309	-74.489615	08/08/18	21.0
M16H	Hardwood swamp	39.870309	-74.489615	10/03/18	13.3
M16H	Hardwood swamp	39.870309	-74.489615	10/22/18	13.0
M16H	Hardwood swamp	39.870309	-74.489615	11/01/18	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	12/01/18	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	01/10/19	7.5
M16H	Hardwood swamp	39.870309	-74.489615	02/05/19	9.0
M16H	Hardwood swamp	39.870309	-74.489615	03/19/19	9.0
M16H	Hardwood swamp	39.870309	-74.489615	04/03/19	10.1
M16H	Hardwood swamp	39.870309	-74.489615	05/17/19	9.8
M16H	Hardwood swamp	39.870309	-74.489615	06/27/19	11.2
M16H	Hardwood swamp	39.870309	-74.489615	07/16/19	11.0
M16H	Hardwood swamp	39.870309	-74.489615	08/13/19	13.0
M16H	Hardwood swamp	39.870309	-74.489615	09/11/19	35.0
M16H	Hardwood swamp	39.870309	-74.489615	10/02/19	54.0
M16H	Hardwood swamp	39.870309	-74.489615	11/20/19	13.0
M16H	Hardwood swamp	39.870309	-74.489615	12/31/19	-11111.0
M16H	Hardwood swamp	39.870309	-74.489615	01/16/20	9.5
M16H	Hardwood swamp	39.870309	-74.489615	02/29/20	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	03/05/20	10.0
M16H	Hardwood swamp	39.870309	-74.489615	04/03/20	9.0
M16H	Hardwood swamp	39.870309	-74.489615	05/04/20	9.0
M16H	Hardwood swamp	39.870309	-74.489615	06/02/20	18.0
M16H	Hardwood swamp	39.870309	-74.489615	07/07/20	25.0
M16H	Hardwood swamp	39.870309	-74.489615	08/18/20	12.0
M16H	Hardwood swamp	39.870309	-74.489615	09/09/20	19.0
M16H	Hardwood swamp	39.870309	-74.489615	10/06/20	36.0
M16H	Hardwood swamp	39.870309	-74.489615	11/04/20	12.0
M16H	Hardwood swamp	39.870309	-74.489615	12/03/20	8.0
M16H	Hardwood swamp	39.870309	-74.489615	01/07/21	5.0
M16H	Hardwood swamp	39.870309	-74.489615	02/28/21	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	03/08/21	7.5
M16H	Hardwood swamp	39.870309	-74.489615	04/06/21	7.0
M16H	Hardwood swamp	39.870309	-74.489615	05/03/21	11.0
M16H	Hardwood swamp	39.870309	-74.489615	06/07/21	11.0
M16H	Hardwood swamp	39.870309	-74.489615	07/06/21	10.0
M16H	Hardwood swamp	39.870309	-74.489615	08/03/21	11.0
M16H	Hardwood swamp	39.870309	-74.489615	09/07/21	3.0
M16H	Hardwood swamp	39.870309	-74.489615	10/15/21	10.0
M16H	Hardwood swamp	39.870309	-74.489615	11/09/21	5.5
M16H	Hardwood swamp	39.870309	-74.489615	12/01/21	6.0
M16H	Hardwood swamp	39.870309	-74.489615	1/31/2022	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	2/23/2022	3.0
M16H	Hardwood swamp	39.870309	-74.489615	3/15/2022	2.0
M16H	Hardwood swamp	39.870309	-74.489615	4/20/2022	2.0
M16H	Hardwood swamp	39.870309	-74.489615	5/10/2022	3.0
M16H	Hardwood swamp	39.870309	-74.489615	6/6/2022	4.0
M16H	Hardwood swamp	39.870309	-74.489615	7/5/2022	14.0
M16H	Hardwood swamp	39.870309	-74.489615	8/2/2022	43.0
M16H	Hardwood swamp	39.870309	-74.489615	9/1/2022	80.0
M16H	Hardwood swamp	39.870309	-74.489615	10/11/2022	26.0
M16H	Hardwood swamp	39.870309	-74.489615	11/7/2022	49.0
M16H	Hardwood swamp	39.870309	-74.489615	12/13/2022	15.5
M16H	Hardwood swamp	39.870309	-74.489615	1/6/2023	11.0

M16H	Hardwood swamp	39.870309	-74.489615	2/1/2023	9.0
M16H	Hardwood swamp	39.870309	-74.489615	3/8/2023	10.0
M16H	Hardwood swamp	39.870309	-74.489615	4/10/2023	13.0
M16H	Hardwood swamp	39.870309	-74.489615	6/14/2023	37.0
M16H	Hardwood swamp	39.870309	-74.489615	7/24/2023	41.0
M16H	Hardwood swamp	39.870309	-74.489615	8/21/2023	74.0
M16H	Hardwood swamp	39.870309	-74.489615	9/6/2023	92.0
M16H	Hardwood swamp	39.870309	-74.489615	10/3/2023	32.0
M16H	Hardwood swamp	39.870309	-74.489615	11/2/2023	36.5
M16H	Hardwood swamp	39.870309	-74.489615	12/26/2023	10.0
M16H	Hardwood swamp	39.870309	-74.489615	1/31/2024	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	2/27/2024	11.0
M16H	Hardwood swamp	39.870309	-74.489615	3/19/2024	10.0
M16H	Hardwood swamp	39.870309	-74.489615	4/8/2024	8.0
M16H	Hardwood swamp	39.870309	-74.489615	5/13/2024	15.0
M16H	Hardwood swamp	39.870309	-74.489615	6/11/2024	32.5
M16H	Hardwood swamp	39.870309	-74.489615	7/9/2024	74.0
M16H	Hardwood swamp	39.870309	-74.489615	8/13/2024	95.0
M16H	Hardwood swamp	39.870309	-74.489615	9/6/2024	110.0
M16H	Hardwood swamp	39.870309	-74.489615	10/2/2024	-99999.0
M16H	Hardwood swamp	39.870309	-74.489615	11/6/2024	110.0
M16H	Hardwood swamp	39.870309	-74.489615	12/23/2024	71.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/23/04	31.9
M19PD	Pitch pine lowland	39.874731	-74.486372	04/19/04	36.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/18/04	63.0
M19PD	Pitch pine lowland	39.874731	-74.486372	06/15/04	73.7
M19PD	Pitch pine lowland	39.874731	-74.486372	07/07/04	123.0
M19PD	Pitch pine lowland	39.874731	-74.486372	08/09/04	58.8
M19PD	Pitch pine lowland	39.874731	-74.486372	09/07/04	65.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/04/04	52.5
M19PD	Pitch pine lowland	39.874731	-74.486372	11/08/04	41.9
M19PD	Pitch pine lowland	39.874731	-74.486372	12/16/04	48.7
M19PD	Pitch pine lowland	39.874731	-74.486372	01/10/05	30.7
M19PD	Pitch pine lowland	39.874731	-74.486372	02/07/05	27.6
M19PD	Pitch pine lowland	39.874731	-74.486372	03/14/05	33.5
M19PD	Pitch pine lowland	39.874731	-74.486372	04/13/05	36.1
M19PD	Pitch pine lowland	39.874731	-74.486372	05/04/05	36.9
M19PD	Pitch pine lowland	39.874731	-74.486372	06/09/05	51.0
M19PD	Pitch pine lowland	39.874731	-74.486372	07/05/05	78.9
M19PD	Pitch pine lowland	39.874731	-74.486372	08/01/05	64.8
M19PD	Pitch pine lowland	39.874731	-74.486372	09/13/05	95.3
M19PD	Pitch pine lowland	39.874731	-74.486372	10/04/05	106.8
M19PD	Pitch pine lowland	39.874731	-74.486372	11/03/05	56.4
M19PD	Pitch pine lowland	39.874731	-74.486372	01/10/06	37.6
M19PD	Pitch pine lowland	39.874731	-74.486372	02/07/06	37.3
M19PD	Pitch pine lowland	39.874731	-74.486372	03/06/06	48.9
M19PD	Pitch pine lowland	39.874731	-74.486372	04/05/06	67.4
M19PD	Pitch pine lowland	39.874731	-74.486372	05/02/06	73.2
M19PD	Pitch pine lowland	39.874731	-74.486372	06/06/06	75.8
M19PD	Pitch pine lowland	39.874731	-74.486372	07/11/06	52.4
M19PD	Pitch pine lowland	39.874731	-74.486372	08/02/06	75.2
M19PD	Pitch pine lowland	39.874731	-74.486372	09/12/06	54.4
M19PD	Pitch pine lowland	39.874731	-74.486372	10/03/06	53.1
M19PD	Pitch pine lowland	39.874731	-74.486372	11/02/06	36.9
M19PD	Pitch pine lowland	39.874731	-74.486372	11/30/06	35.1
M19PD	Pitch pine lowland	39.874731	-74.486372	03/22/07	30.8

M19PD	Pitch pine lowland	39.874731	-74.486372	04/23/07	37.2
M19PD	Pitch pine lowland	39.874731	-74.486372	05/03/07	42.8
M19PD	Pitch pine lowland	39.874731	-74.486372	06/12/07	70.5
M19PD	Pitch pine lowland	39.874731	-74.486372	07/10/07	92.3
M19PD	Pitch pine lowland	39.874731	-74.486372	08/09/07	120.7
M19PD	Pitch pine lowland	39.874731	-74.486372	09/05/07	116.3
M19PD	Pitch pine lowland	39.874731	-74.486372	10/02/07	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/08/07	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/10/07	123.6
M19PD	Pitch pine lowland	39.874731	-74.486372	01/07/08	54.7
M19PD	Pitch pine lowland	39.874731	-74.486372	02/04/08	5.6
M19PD	Pitch pine lowland	39.874731	-74.486372	03/12/08	31.6
M19PD	Pitch pine lowland	39.874731	-74.486372	04/01/08	28.8
M19PD	Pitch pine lowland	39.874731	-74.486372	05/07/08	62.5
M19PD	Pitch pine lowland	39.874731	-74.486372	06/02/08	59.1
M19PD	Pitch pine lowland	39.874731	-74.486372	07/01/08	105.5
M19PD	Pitch pine lowland	39.874731	-74.486372	08/05/08	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/03/08	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/07/08	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/19/08	110.1
M19PD	Pitch pine lowland	39.874731	-74.486372	01/16/09	38.5
M19PD	Pitch pine lowland	39.874731	-74.486372	02/18/09	44.3
M19PD	Pitch pine lowland	39.874731	-74.486372	03/13/09	42.4
M19PD	Pitch pine lowland	39.874731	-74.486372	04/22/09	33.4
M19PD	Pitch pine lowland	39.874731	-74.486372	04/28/09	54.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/13/09	45.3
M19PD	Pitch pine lowland	39.874731	-74.486372	06/17/09	51.2
M19PD	Pitch pine lowland	39.874731	-74.486372	07/15/09	74.9
M19PD	Pitch pine lowland	39.874731	-74.486372	08/17/09	50.5
M19PD	Pitch pine lowland	39.874731	-74.486372	09/08/09	63.1
M19PD	Pitch pine lowland	39.874731	-74.486372	10/21/09	59.8
M19PD	Pitch pine lowland	39.874731	-74.486372	11/16/09	35.2
M19PD	Pitch pine lowland	39.874731	-74.486372	12/01/09	38.3
M19PD	Pitch pine lowland	39.874731	-74.486372	01/22/10	12.2
M19PD	Pitch pine lowland	39.874731	-74.486372	03/22/10	15.1
M19PD	Pitch pine lowland	39.874731	-74.486372	04/12/10	36.1
M19PD	Pitch pine lowland	39.874731	-74.486372	05/10/10	61.4
M19PD	Pitch pine lowland	39.874731	-74.486372	06/07/10	77.2
M19PD	Pitch pine lowland	39.874731	-74.486372	07/20/10	151.5
M19PD	Pitch pine lowland	39.874731	-74.486372	08/09/10	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/07/10	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/12/10	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/08/10	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/17/10	98.3
M19PD	Pitch pine lowland	39.874731	-74.486372	01/10/11	85.7
M19PD	Pitch pine lowland	39.874731	-74.486372	02/24/11	46.7
M19PD	Pitch pine lowland	39.874731	-74.486372	03/15/11	36.0
M19PD	Pitch pine lowland	39.874731	-74.486372	04/06/11	44.1
M19PD	Pitch pine lowland	39.874731	-74.486372	05/02/11	41.2
M19PD	Pitch pine lowland	39.874731	-74.486372	06/07/11	75.9
M19PD	Pitch pine lowland	39.874731	-74.486372	07/19/11	73.2
M19PD	Pitch pine lowland	39.874731	-74.486372	08/09/11	98.8
M19PD	Pitch pine lowland	39.874731	-74.486372	09/20/11	52.3
M19PD	Pitch pine lowland	39.874731	-74.486372	10/17/11	52.5
M19PD	Pitch pine lowland	39.874731	-74.486372	11/02/11	38.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/02/11	38.7

M19PD	Pitch pine lowland	39.874731	-74.486372	01/05/12	38.3
M19PD	Pitch pine lowland	39.874731	-74.486372	02/02/12	38.7
M19PD	Pitch pine lowland	39.874731	-74.486372	03/07/12	40.2
M19PD	Pitch pine lowland	39.874731	-74.486372	04/03/12	42.5
M19PD	Pitch pine lowland	39.874731	-74.486372	05/08/12	53.6
M19PD	Pitch pine lowland	39.874731	-74.486372	5/9/2012	43.0
M19PD	Pitch pine lowland	39.874731	-74.486372	06/07/12	76.8
M19PD	Pitch pine lowland	39.874731	-74.486372	07/03/12	90.8
M19PD	Pitch pine lowland	39.874731	-74.486372	08/23/12	95.5
M19PD	Pitch pine lowland	39.874731	-74.486372	09/12/12	43.3
M19PD	Pitch pine lowland	39.874731	-74.486372	10/17/12	61.4
M19PD	Pitch pine lowland	39.874731	-74.486372	11/15/12	37.3
M19PD	Pitch pine lowland	39.874731	-74.486372	12/14/12	35.8
M19PD	Pitch pine lowland	39.874731	-74.486372	01/22/13	36.0
M19PD	Pitch pine lowland	39.874731	-74.486372	02/19/13	34.3
M19PD	Pitch pine lowland	39.874731	-74.486372	03/18/13	35.6
M19PD	Pitch pine lowland	39.874731	-74.486372	04/09/13	41.7
M19PD	Pitch pine lowland	39.874731	-74.486372	05/07/13	54.4
M19PD	Pitch pine lowland	39.874731	-74.486372	06/25/13	28.2
M19PD	Pitch pine lowland	39.874731	-74.486372	07/10/13	49.8
M19PD	Pitch pine lowland	39.874731	-74.486372	08/20/13	58.6
M19PD	Pitch pine lowland	39.874731	-74.486372	09/10/13	62.8
M19PD	Pitch pine lowland	39.874731	-74.486372	10/01/13	93.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/07/13	101.2
M19PD	Pitch pine lowland	39.874731	-74.486372	12/05/13	73.6
M19PD	Pitch pine lowland	39.874731	-74.486372	01/01/14	-11111.0
M19PD	Pitch pine lowland	39.874731	-74.486372	02/01/14	-11111.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/12/14	34.6
M19PD	Pitch pine lowland	39.874731	-74.486372	04/11/14	38.3
M19PD	Pitch pine lowland	39.874731	-74.486372	05/12/14	36.8
M19PD	Pitch pine lowland	39.874731	-74.486372	06/03/14	60.8
M19PD	Pitch pine lowland	39.874731	-74.486372	07/02/14	102.9
M19PD	Pitch pine lowland	39.874731	-74.486372	08/11/14	105.2
M19PD	Pitch pine lowland	39.874731	-74.486372	09/10/14	106.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/03/14	117.8
M19PD	Pitch pine lowland	39.874731	-74.486372	11/14/14	73.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/15/14	34.0
M19PD	Pitch pine lowland	39.874731	-74.486372	01/01/15	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	02/01/15	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/23/15	28.5
M19PD	Pitch pine lowland	39.874731	-74.486372	04/07/15	41.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/05/15	57.5
M19PD	Pitch pine lowland	39.874731	-74.486372	06/17/15	99.0
M19PD	Pitch pine lowland	39.874731	-74.486372	07/08/15	76.8
M19PD	Pitch pine lowland	39.874731	-74.486372	08/05/15	132.8
M19PD	Pitch pine lowland	39.874731	-74.486372	09/02/15	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/14/15	124.1
M19PD	Pitch pine lowland	39.874731	-74.486372	11/05/15	138.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/22/15	75.5
M19PD	Pitch pine lowland	39.874731	-74.486372	01/01/16	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	02/01/16	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/08/16	40.0
M19PD	Pitch pine lowland	39.874731	-74.486372	04/14/16	41.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/12/16	46.0
M19PD	Pitch pine lowland	39.874731	-74.486372	06/15/16	82.0
M19PD	Pitch pine lowland	39.874731	-74.486372	07/28/16	108.5

M19PD	Pitch pine lowland	39.874731	-74.486372	08/08/16	101.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/06/16	156.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/06/16	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/01/16	158.5
M19PD	Pitch pine lowland	39.874731	-74.486372	12/14/16	146.8
M19PD	Pitch pine lowland	39.874731	-74.486372	01/30/17	51.5
M19PD	Pitch pine lowland	39.874731	-74.486372	02/14/17	41.5
M19PD	Pitch pine lowland	39.874731	-74.486372	03/20/17	38.3
M19PD	Pitch pine lowland	39.874731	-74.486372	04/12/17	41.3
M19PD	Pitch pine lowland	39.874731	-74.486372	05/10/17	38.7
M19PD	Pitch pine lowland	39.874731	-74.486372	06/12/17	59.3
M19PD	Pitch pine lowland	39.874731	-74.486372	07/11/17	103.0
M19PD	Pitch pine lowland	39.874731	-74.486372	08/01/17	121.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/11/17	77.1
M19PD	Pitch pine lowland	39.874731	-74.486372	10/03/17	126.3
M19PD	Pitch pine lowland	39.874731	-74.486372	11/16/17	66.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/19/17	64.3
M19PD	Pitch pine lowland	39.874731	-74.486372	01/01/18	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	02/20/18	31.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/26/18	30.0
M19PD	Pitch pine lowland	39.874731	-74.486372	04/11/18	44.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/03/18	48.5
M19PD	Pitch pine lowland	39.874731	-74.486372	06/19/18	53.3
M19PD	Pitch pine lowland	39.874731	-74.486372	07/12/18	86.5
M19PD	Pitch pine lowland	39.874731	-74.486372	08/08/18	108.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/03/18	86.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/22/18	76.5
M19PD	Pitch pine lowland	39.874731	-74.486372	11/01/18	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/01/18	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	01/10/19	34.5
M19PD	Pitch pine lowland	39.874731	-74.486372	02/05/19	34.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/19/19	39.0
M19PD	Pitch pine lowland	39.874731	-74.486372	04/03/19	43.2
M19PD	Pitch pine lowland	39.874731	-74.486372	05/17/19	39.2
M19PD	Pitch pine lowland	39.874731	-74.486372	06/27/19	51.0
M19PD	Pitch pine lowland	39.874731	-74.486372	07/16/19	54.0
M19PD	Pitch pine lowland	39.874731	-74.486372	08/13/19	70.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/11/19	114.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/02/19	145.5
M19PD	Pitch pine lowland	39.874731	-74.486372	11/20/19	83.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/31/19	-11111.0
M19PD	Pitch pine lowland	39.874731	-74.486372	01/16/20	39.5
M19PD	Pitch pine lowland	39.874731	-74.486372	02/29/20	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/05/20	41.0
M19PD	Pitch pine lowland	39.874731	-74.486372	04/03/20	40.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/04/20	40.0
M19PD	Pitch pine lowland	39.874731	-74.486372	06/02/20	76.4
M19PD	Pitch pine lowland	39.874731	-74.486372	07/07/20	93.0
M19PD	Pitch pine lowland	39.874731	-74.486372	08/18/20	81.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/09/20	91.2
M19PD	Pitch pine lowland	39.874731	-74.486372	10/06/20	131.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/04/20	66.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/03/20	39.0
M19PD	Pitch pine lowland	39.874731	-74.486372	01/07/21	34.0
M19PD	Pitch pine lowland	39.874731	-74.486372	02/28/21	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	03/08/21	36.5

M19PD	Pitch pine lowland	39.874731	-74.486372	04/06/21	41.0
M19PD	Pitch pine lowland	39.874731	-74.486372	05/03/21	53.0
M19PD	Pitch pine lowland	39.874731	-74.486372	06/07/21	53.0
M19PD	Pitch pine lowland	39.874731	-74.486372	07/06/21	43.0
M19PD	Pitch pine lowland	39.874731	-74.486372	08/03/21	58.0
M19PD	Pitch pine lowland	39.874731	-74.486372	09/07/21	44.3
M19PD	Pitch pine lowland	39.874731	-74.486372	10/15/21	56.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/09/21	49.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/01/21	59.5
M19PD	Pitch pine lowland	39.874731	-74.486372	1/31/2022	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	2/23/2022	36.0
M19PD	Pitch pine lowland	39.874731	-74.486372	3/15/2022	34.0
M19PD	Pitch pine lowland	39.874731	-74.486372	4/20/2022	31.0
M19PD	Pitch pine lowland	39.874731	-74.486372	5/10/2022	38.0
M19PD	Pitch pine lowland	39.874731	-74.486372	6/6/2022	47.0
M19PD	Pitch pine lowland	39.874731	-74.486372	7/5/2022	82.0
M19PD	Pitch pine lowland	39.874731	-74.486372	8/2/2022	124.5
M19PD	Pitch pine lowland	39.874731	-74.486372	9/1/2022	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/11/2022	110.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/7/2022	113.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/13/2022	65.0
M19PD	Pitch pine lowland	39.874731	-74.486372	1/6/2023	41.0
M19PD	Pitch pine lowland	39.874731	-74.486372	2/1/2023	40.0
M19PD	Pitch pine lowland	39.874731	-74.486372	3/8/2023	41.5
M19PD	Pitch pine lowland	39.874731	-74.486372	4/10/2023	54.0
M19PD	Pitch pine lowland	39.874731	-74.486372	6/14/2023	96.0
M19PD	Pitch pine lowland	39.874731	-74.486372	7/24/2023	125.0
M19PD	Pitch pine lowland	39.874731	-74.486372	8/21/2023	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	9/6/2023	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/3/2023	136.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/2/2023	140.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/26/2023	38.5
M19PD	Pitch pine lowland	39.874731	-74.486372	1/31/2024	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	2/27/2024	39.0
M19PD	Pitch pine lowland	39.874731	-74.486372	3/19/2024	42.0
M19PD	Pitch pine lowland	39.874731	-74.486372	4/8/2024	35.0
M19PD	Pitch pine lowland	39.874731	-74.486372	5/13/2024	64.0
M19PD	Pitch pine lowland	39.874731	-74.486372	6/11/2024	91.3
M19PD	Pitch pine lowland	39.874731	-74.486372	7/9/2024	142.0
M19PD	Pitch pine lowland	39.874731	-74.486372	8/13/2024	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	9/6/2024	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	10/2/2024	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	11/6/2024	-99999.0
M19PD	Pitch pine lowland	39.874731	-74.486372	12/23/2024	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/19/04	41.9
M5PD	Pitch pine lowland	39.882697	-74.504662	05/17/04	71.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/14/04	81.5
M5PD	Pitch pine lowland	39.882697	-74.504662	07/06/04	97.4
M5PD	Pitch pine lowland	39.882697	-74.504662	08/09/04	57.1
M5PD	Pitch pine lowland	39.882697	-74.504662	09/07/04	67.2
M5PD	Pitch pine lowland	39.882697	-74.504662	10/04/04	58.4
M5PD	Pitch pine lowland	39.882697	-74.504662	11/08/04	57.6
M5PD	Pitch pine lowland	39.882697	-74.504662	12/16/04	41.1
M5PD	Pitch pine lowland	39.882697	-74.504662	01/10/05	47.3
M5PD	Pitch pine lowland	39.882697	-74.504662	02/07/05	49.4
M5PD	Pitch pine lowland	39.882697	-74.504662	03/14/05	46.9

M5PD	Pitch pine lowland	39.882697	-74.504662	04/13/05	43.6
M5PD	Pitch pine lowland	39.882697	-74.504662	05/03/05	53.2
M5PD	Pitch pine lowland	39.882697	-74.504662	06/09/05	74.9
M5PD	Pitch pine lowland	39.882697	-74.504662	07/05/05	82.8
M5PD	Pitch pine lowland	39.882697	-74.504662	08/01/05	78.6
M5PD	Pitch pine lowland	39.882697	-74.504662	09/12/05	121.6
M5PD	Pitch pine lowland	39.882697	-74.504662	10/03/05	145.8
M5PD	Pitch pine lowland	39.882697	-74.504662	11/03/05	76.8
M5PD	Pitch pine lowland	39.882697	-74.504662	01/09/06	47.5
M5PD	Pitch pine lowland	39.882697	-74.504662	02/06/06	47.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/06/06	58.1
M5PD	Pitch pine lowland	39.882697	-74.504662	04/04/06	66.7
M5PD	Pitch pine lowland	39.882697	-74.504662	05/01/06	57.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/05/06	58.3
M5PD	Pitch pine lowland	39.882697	-74.504662	07/10/06	53.7
M5PD	Pitch pine lowland	39.882697	-74.504662	08/01/06	81.4
M5PD	Pitch pine lowland	39.882697	-74.504662	09/11/06	74.8
M5PD	Pitch pine lowland	39.882697	-74.504662	10/02/06	73.9
M5PD	Pitch pine lowland	39.882697	-74.504662	11/02/06	53.2
M5PD	Pitch pine lowland	39.882697	-74.504662	11/30/06	49.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/22/07	42.7
M5PD	Pitch pine lowland	39.882697	-74.504662	04/23/07	39.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/03/07	50.2
M5PD	Pitch pine lowland	39.882697	-74.504662	06/12/07	72.7
M5PD	Pitch pine lowland	39.882697	-74.504662	07/10/07	83.0
M5PD	Pitch pine lowland	39.882697	-74.504662	08/09/07	91.7
M5PD	Pitch pine lowland	39.882697	-74.504662	09/05/07	86.2
M5PD	Pitch pine lowland	39.882697	-74.504662	10/02/07	110.6
M5PD	Pitch pine lowland	39.882697	-74.504662	11/08/07	88.5
M5PD	Pitch pine lowland	39.882697	-74.504662	12/10/07	74.9
M5PD	Pitch pine lowland	39.882697	-74.504662	01/07/08	66.5
M5PD	Pitch pine lowland	39.882697	-74.504662	02/04/08	46.4
M5PD	Pitch pine lowland	39.882697	-74.504662	03/12/08	45.5
M5PD	Pitch pine lowland	39.882697	-74.504662	04/01/08	64.8
M5PD	Pitch pine lowland	39.882697	-74.504662	05/07/08	79.2
M5PD	Pitch pine lowland	39.882697	-74.504662	06/02/08	75.5
M5PD	Pitch pine lowland	39.882697	-74.504662	07/01/08	102.0
M5PD	Pitch pine lowland	39.882697	-74.504662	08/05/08	125.0
M5PD	Pitch pine lowland	39.882697	-74.504662	09/03/08	162.1
M5PD	Pitch pine lowland	39.882697	-74.504662	10/07/08	114.7
M5PD	Pitch pine lowland	39.882697	-74.504662	11/19/08	105.6
M5PD	Pitch pine lowland	39.882697	-74.504662	01/16/09	54.6
M5PD	Pitch pine lowland	39.882697	-74.504662	02/18/09	71.6
M5PD	Pitch pine lowland	39.882697	-74.504662	03/13/09	73.5
M5PD	Pitch pine lowland	39.882697	-74.504662	04/22/09	49.2
M5PD	Pitch pine lowland	39.882697	-74.504662	04/28/09	69.4
M5PD	Pitch pine lowland	39.882697	-74.504662	05/13/09	61.6
M5PD	Pitch pine lowland	39.882697	-74.504662	06/17/09	72.2
M5PD	Pitch pine lowland	39.882697	-74.504662	07/15/09	95.1
M5PD	Pitch pine lowland	39.882697	-74.504662	08/17/09	70.6
M5PD	Pitch pine lowland	39.882697	-74.504662	09/08/09	78.9
M5PD	Pitch pine lowland	39.882697	-74.504662	10/21/09	76.6
M5PD	Pitch pine lowland	39.882697	-74.504662	11/16/09	52.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/01/09	68.4
M5PD	Pitch pine lowland	39.882697	-74.504662	01/22/10	35.6
M5PD	Pitch pine lowland	39.882697	-74.504662	03/22/10	23.4

M5PD	Pitch pine lowland	39.882697	-74.504662	04/12/10	38.7
M5PD	Pitch pine lowland	39.882697	-74.504662	05/10/10	57.3
M5PD	Pitch pine lowland	39.882697	-74.504662	06/07/10	75.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/20/10	96.3
M5PD	Pitch pine lowland	39.882697	-74.504662	08/09/10	106.9
M5PD	Pitch pine lowland	39.882697	-74.504662	09/07/10	123.7
M5PD	Pitch pine lowland	39.882697	-74.504662	10/12/10	82.3
M5PD	Pitch pine lowland	39.882697	-74.504662	11/08/10	71.2
M5PD	Pitch pine lowland	39.882697	-74.504662	12/17/10	68.3
M5PD	Pitch pine lowland	39.882697	-74.504662	01/10/11	74.1
M5PD	Pitch pine lowland	39.882697	-74.504662	02/24/11	69.8
M5PD	Pitch pine lowland	39.882697	-74.504662	03/15/11	52.2
M5PD	Pitch pine lowland	39.882697	-74.504662	04/06/11	65.5
M5PD	Pitch pine lowland	39.882697	-74.504662	05/02/11	56.9
M5PD	Pitch pine lowland	39.882697	-74.504662	06/07/11	86.8
M5PD	Pitch pine lowland	39.882697	-74.504662	07/19/11	67.3
M5PD	Pitch pine lowland	39.882697	-74.504662	08/09/11	82.5
M5PD	Pitch pine lowland	39.882697	-74.504662	09/20/11	56.5
M5PD	Pitch pine lowland	39.882697	-74.504662	10/17/11	58.9
M5PD	Pitch pine lowland	39.882697	-74.504662	11/02/11	49.5
M5PD	Pitch pine lowland	39.882697	-74.504662	12/02/11	52.5
M5PD	Pitch pine lowland	39.882697	-74.504662	01/05/12	52.7
M5PD	Pitch pine lowland	39.882697	-74.504662	02/02/12	55.8
M5PD	Pitch pine lowland	39.882697	-74.504662	03/07/12	60.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/03/12	70.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/08/12	70.7
M5PD	Pitch pine lowland	39.882697	-74.504662	5/9/2012	55.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/07/12	82.3
M5PD	Pitch pine lowland	39.882697	-74.504662	07/03/12	86.3
M5PD	Pitch pine lowland	39.882697	-74.504662	08/23/12	92.2
M5PD	Pitch pine lowland	39.882697	-74.504662	09/12/12	53.6
M5PD	Pitch pine lowland	39.882697	-74.504662	10/17/12	77.8
M5PD	Pitch pine lowland	39.882697	-74.504662	11/15/12	58.7
M5PD	Pitch pine lowland	39.882697	-74.504662	12/14/12	57.4
M5PD	Pitch pine lowland	39.882697	-74.504662	01/22/13	49.9
M5PD	Pitch pine lowland	39.882697	-74.504662	02/19/13	51.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/18/13	54.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/09/13	60.1
M5PD	Pitch pine lowland	39.882697	-74.504662	05/07/13	70.7
M5PD	Pitch pine lowland	39.882697	-74.504662	06/25/13	37.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/10/13	49.8
M5PD	Pitch pine lowland	39.882697	-74.504662	08/20/13	66.0
M5PD	Pitch pine lowland	39.882697	-74.504662	09/10/13	78.5
M5PD	Pitch pine lowland	39.882697	-74.504662	10/01/13	89.5
M5PD	Pitch pine lowland	39.882697	-74.504662	11/07/13	85.4
M5PD	Pitch pine lowland	39.882697	-74.504662	12/05/13	71.6
M5PD	Pitch pine lowland	39.882697	-74.504662	01/01/14	-11111.0
M5PD	Pitch pine lowland	39.882697	-74.504662	02/01/14	-11111.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/12/14	56.7
M5PD	Pitch pine lowland	39.882697	-74.504662	04/11/14	49.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/12/14	50.8
M5PD	Pitch pine lowland	39.882697	-74.504662	06/03/14	72.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/02/14	94.6
M5PD	Pitch pine lowland	39.882697	-74.504662	08/11/14	87.3
M5PD	Pitch pine lowland	39.882697	-74.504662	09/10/14	85.7
M5PD	Pitch pine lowland	39.882697	-74.504662	10/03/14	85.0

M5PD	Pitch pine lowland	39.882697	-74.504662	11/14/14	71.5
M5PD	Pitch pine lowland	39.882697	-74.504662	12/15/14	46.0
M5PD	Pitch pine lowland	39.882697	-74.504662	01/01/15	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	02/01/15	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/23/15	31.9
M5PD	Pitch pine lowland	39.882697	-74.504662	04/07/15	53.4
M5PD	Pitch pine lowland	39.882697	-74.504662	05/05/15	67.2
M5PD	Pitch pine lowland	39.882697	-74.504662	06/17/15	84.6
M5PD	Pitch pine lowland	39.882697	-74.504662	07/08/15	70.2
M5PD	Pitch pine lowland	39.882697	-74.504662	08/05/15	101.0
M5PD	Pitch pine lowland	39.882697	-74.504662	09/02/15	120.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/14/15	74.2
M5PD	Pitch pine lowland	39.882697	-74.504662	11/05/15	86.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/22/15	69.0
M5PD	Pitch pine lowland	39.882697	-74.504662	01/01/16	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	02/01/16	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/08/16	60.3
M5PD	Pitch pine lowland	39.882697	-74.504662	04/14/16	62.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/12/16	64.4
M5PD	Pitch pine lowland	39.882697	-74.504662	06/15/16	90.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/28/16	74.5
M5PD	Pitch pine lowland	39.882697	-74.504662	08/08/16	75.2
M5PD	Pitch pine lowland	39.882697	-74.504662	09/06/16	117.2
M5PD	Pitch pine lowland	39.882697	-74.504662	10/06/16	94.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/01/16	94.2
M5PD	Pitch pine lowland	39.882697	-74.504662	12/14/16	79.0
M5PD	Pitch pine lowland	39.882697	-74.504662	01/30/17	63.0
M5PD	Pitch pine lowland	39.882697	-74.504662	02/14/17	63.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/20/17	58.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/12/17	57.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/10/17	54.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/12/17	70.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/11/17	95.7
M5PD	Pitch pine lowland	39.882697	-74.504662	08/01/17	89.3
M5PD	Pitch pine lowland	39.882697	-74.504662	09/11/17	68.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/03/17	95.2
M5PD	Pitch pine lowland	39.882697	-74.504662	11/16/17	72.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/19/17	77.4
M5PD	Pitch pine lowland	39.882697	-74.504662	01/01/18	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	02/20/18	45.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/26/18	39.3
M5PD	Pitch pine lowland	39.882697	-74.504662	04/11/18	60.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/03/18	63.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/19/18	59.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/12/18	79.4
M5PD	Pitch pine lowland	39.882697	-74.504662	08/08/18	88.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/03/18	66.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/22/18	62.5
M5PD	Pitch pine lowland	39.882697	-74.504662	11/01/18	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/01/18	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	01/10/19	41.2
M5PD	Pitch pine lowland	39.882697	-74.504662	02/05/19	47.5
M5PD	Pitch pine lowland	39.882697	-74.504662	03/19/19	48.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/03/19	55.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/17/19	51.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/27/19	56.0

M5PD	Pitch pine lowland	39.882697	-74.504662	07/16/19	69.0
M5PD	Pitch pine lowland	39.882697	-74.504662	08/13/19	73.0
M5PD	Pitch pine lowland	39.882697	-74.504662	09/11/19	93.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/02/19	103.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/20/19	76.5
M5PD	Pitch pine lowland	39.882697	-74.504662	12/31/19	-11111.0
M5PD	Pitch pine lowland	39.882697	-74.504662	01/16/20	62.0
M5PD	Pitch pine lowland	39.882697	-74.504662	02/29/20	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/05/20	65.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/03/20	56.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/04/20	62.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/02/20	84.5
M5PD	Pitch pine lowland	39.882697	-74.504662	07/07/20	86.0
M5PD	Pitch pine lowland	39.882697	-74.504662	08/18/20	71.0
M5PD	Pitch pine lowland	39.882697	-74.504662	09/09/20	80.3
M5PD	Pitch pine lowland	39.882697	-74.504662	10/06/20	99.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/04/20	61.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/03/20	52.5
M5PD	Pitch pine lowland	39.882697	-74.504662	01/07/21	47.5
M5PD	Pitch pine lowland	39.882697	-74.504662	02/28/21	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	03/08/21	51.0
M5PD	Pitch pine lowland	39.882697	-74.504662	04/06/21	51.0
M5PD	Pitch pine lowland	39.882697	-74.504662	05/03/21	70.0
M5PD	Pitch pine lowland	39.882697	-74.504662	06/07/21	65.0
M5PD	Pitch pine lowland	39.882697	-74.504662	07/06/21	52.0
M5PD	Pitch pine lowland	39.882697	-74.504662	08/03/21	67.0
M5PD	Pitch pine lowland	39.882697	-74.504662	09/07/21	50.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/15/21	54.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/09/21	57.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/01/21	66.5
M5PD	Pitch pine lowland	39.882697	-74.504662	1/31/2022	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	2/23/2022	67.0
M5PD	Pitch pine lowland	39.882697	-74.504662	3/15/2022	51.0
M5PD	Pitch pine lowland	39.882697	-74.504662	4/20/2022	43.0
M5PD	Pitch pine lowland	39.882697	-74.504662	5/10/2022	54.0
M5PD	Pitch pine lowland	39.882697	-74.504662	6/6/2022	62.5
M5PD	Pitch pine lowland	39.882697	-74.504662	7/5/2022	86.0
M5PD	Pitch pine lowland	39.882697	-74.504662	8/2/2022	100.5
M5PD	Pitch pine lowland	39.882697	-74.504662	9/1/2022	121.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/11/2022	74.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/7/2022	81.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/13/2022	68.0
M5PD	Pitch pine lowland	39.882697	-74.504662	1/6/2023	66.0
M5PD	Pitch pine lowland	39.882697	-74.504662	2/1/2023	58.0
M5PD	Pitch pine lowland	39.882697	-74.504662	3/8/2023	62.0
M5PD	Pitch pine lowland	39.882697	-74.504662	4/10/2023	74.0
M5PD	Pitch pine lowland	39.882697	-74.504662	6/14/2023	93.5
M5PD	Pitch pine lowland	39.882697	-74.504662	7/24/2023	94.5
M5PD	Pitch pine lowland	39.882697	-74.504662	8/21/2023	102.0
M5PD	Pitch pine lowland	39.882697	-74.504662	9/6/2023	119.5
M5PD	Pitch pine lowland	39.882697	-74.504662	10/3/2023	77.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/2/2023	92.3
M5PD	Pitch pine lowland	39.882697	-74.504662	12/26/2023	48.0
M5PD	Pitch pine lowland	39.882697	-74.504662	1/31/2024	-99999.0
M5PD	Pitch pine lowland	39.882697	-74.504662	2/27/2024	60.0
M5PD	Pitch pine lowland	39.882697	-74.504662	3/19/2024	50.0

M5PD	Pitch pine lowland	39.882697	-74.504662	4/8/2024	38.0
M5PD	Pitch pine lowland	39.882697	-74.504662	5/13/2024	77.0
M5PD	Pitch pine lowland	39.882697	-74.504662	6/11/2024	80.5
M5PD	Pitch pine lowland	39.882697	-74.504662	7/9/2024	96.0
M5PD	Pitch pine lowland	39.882697	-74.504662	8/13/2024	101.0
M5PD	Pitch pine lowland	39.882697	-74.504662	9/6/2024	126.0
M5PD	Pitch pine lowland	39.882697	-74.504662	10/2/2024	134.0
M5PD	Pitch pine lowland	39.882697	-74.504662	11/6/2024	148.0
M5PD	Pitch pine lowland	39.882697	-74.504662	12/23/2024	91.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/17/04	106.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/14/04	137.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/06/04	160.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/09/04	97.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/07/04	119.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/04/04	115.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/08/04	111.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/16/04	119.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/10/05	85.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/07/05	84.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/14/05	83.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/13/05	75.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/04/05	97.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/09/05	114.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/05/05	123.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/01/05	116.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/12/05	163.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/03/05	192.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/03/05	115.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/09/06	81.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/07/06	80.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/06/06	98.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/04/06	116.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/01/06	118.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/05/06	121.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/10/06	107.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/02/06	126.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/12/06	113.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/03/06	112.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/02/06	97.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/30/06	81.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/22/07	76.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/23/07	68.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/03/07	82.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/12/07	128.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/10/07	147.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/09/07	162.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/05/07	152.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/02/07	179.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/08/07	178.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/10/07	157.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/07/08	118.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/04/08	90.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/12/08	77.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/01/08	104.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/07/08	128.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/02/08	122.4

M8PU2	Pine-oak Upland	39.889833	-74.518936	07/01/08	159.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/05/08	193.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/03/08	197.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/07/08	196.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/19/08	165.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/16/09	91.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/18/09	111.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/13/09	114.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/22/09	90.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/28/09	111.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/13/09	100.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/17/09	115.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/15/09	139.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/17/09	114.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/08/09	122.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/21/09	120.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/16/09	95.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/01/09	115.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/22/10	75.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/22/10	63.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/12/10	74.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/10/10	101.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/07/10	124.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/20/10	169.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/09/10	185.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/07/10	196.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/12/10	166.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/08/10	159.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/17/10	138.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/10/11	134.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/24/11	134.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/15/11	84.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/06/11	102.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/02/11	93.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/07/11	129.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/19/11	130.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/09/11	155.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/20/11	99.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/17/11	114.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/02/11	101.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/02/11	102.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/05/12	97.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/02/12	100.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/07/12	107.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/03/12	130.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/08/12	127.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	5/9/2012	94.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/07/12	114.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/03/12	123.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/23/12	154.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/12/12	97.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/17/12	134.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/15/12	100.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/14/12	99.4
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/22/13	84.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/19/13	87.2

M8PU2	Pine-oak Upland	39.889833	-74.518936	03/18/13	91.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/09/13	98.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/07/13	113.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/25/13	80.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/10/13	85.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/20/13	124.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/10/13	148.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/01/13	167.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/07/13	174.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/05/13	156.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/01/14	-11111.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/01/14	-11111.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/12/14	93.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/11/14	85.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/12/14	88.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/03/14	114.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/02/14	148.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/11/14	150.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/10/14	149.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/03/14	163.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/14/14	126.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/15/14	81.9
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/01/15	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/01/15	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/23/15	63.1
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/07/15	87.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/05/15	106.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/17/15	143.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/08/15	127.3
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/05/15	147.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/02/15	150.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/14/15	127.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/05/15	150.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/22/15	123.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/01/16	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/01/16	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/08/16	98.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/14/16	103.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/12/16	105.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/15/16	136.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/28/16	140.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/08/16	121.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/06/16	148.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/06/16	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/01/16	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/14/16	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/30/17	102.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/14/17	107.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/20/17	98.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/12/17	95.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/10/17	91.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/12/17	108.2
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/11/17	151.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/01/17	167.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/11/17	153.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/03/17	165.5

M8PU2	Pine-oak Upland	39.889833	-74.518936	11/16/17	140.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/19/17	152.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/01/18	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/20/18	74.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/26/18	69.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/11/18	97.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/03/18	102.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/19/18	100.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/12/18	137.6
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/08/18	151.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/03/18	133.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/22/18	118.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/01/18	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/01/18	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/10/19	73.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/05/19	83.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/19/19	82.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/03/19	93.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/17/19	88.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/27/19	91.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/16/19	112.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/13/19	127.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/11/19	160.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/02/19	177.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/20/19	152.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/31/19	-11111.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/16/20	105.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/29/20	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/05/20	110.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/03/20	93.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/04/20	102.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/02/20	136.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/07/20	155.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/18/20	140.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/09/20	144.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/06/20	170.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/04/20	129.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/03/20	99.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	01/07/21	81.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	02/28/21	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	03/08/21	88.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	04/06/21	88.8
M8PU2	Pine-oak Upland	39.889833	-74.518936	05/03/21	115.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	06/07/21	115.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	07/06/21	107.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	08/03/21	117.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	09/07/21	92.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/15/21	119.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/09/21	108.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/01/21	126.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	1/31/2022	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	2/23/2022	100.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	3/15/2022	92.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	4/20/2022	87.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	5/10/2022	99.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	6/6/2022	111.0

M8PU2	Pine-oak Upland	39.889833	-74.518936	7/5/2022	134.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	8/2/2022	161.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	9/1/2022	175.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/11/2022	138.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/7/2022	141.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/13/2022	123.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	1/6/2023	111.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	2/1/2023	94.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	3/8/2023	105.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	4/10/2023	120.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	6/14/2023	146.7
M8PU2	Pine-oak Upland	39.889833	-74.518936	7/24/2023	167.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	8/21/2023	168.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	9/6/2023	174.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/3/2023	150.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/2/2023	174.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/26/2023	83.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	1/31/2024	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	2/27/2024	95.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	3/19/2024	82.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	4/8/2024	66.5
M8PU2	Pine-oak Upland	39.889833	-74.518936	5/13/2024	113.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	6/11/2024	137.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	7/9/2024	154.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	8/13/2024	157.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	9/6/2024	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	10/2/2024	-99999.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	11/6/2024	184.0
M8PU2	Pine-oak Upland	39.889833	-74.518936	12/23/2024	167.0
M9C	Cedar swamp	39.889493	-74.523562	03/23/04	2.0
M9C	Cedar swamp	39.889493	-74.523562	04/19/04	2.1
M9C	Cedar swamp	39.889493	-74.523562	05/17/04	9.0
M9C	Cedar swamp	39.889493	-74.523562	06/14/04	15.0
M9C	Cedar swamp	39.889493	-74.523562	07/06/04	18.8
M9C	Cedar swamp	39.889493	-74.523562	08/09/04	10.9
M9C	Cedar swamp	39.889493	-74.523562	09/07/04	13.0
M9C	Cedar swamp	39.889493	-74.523562	10/04/04	9.9
M9C	Cedar swamp	39.889493	-74.523562	11/08/04	8.0
M9C	Cedar swamp	39.889493	-74.523562	12/16/04	4.8
M9C	Cedar swamp	39.889493	-74.523562	01/10/05	4.6
M9C	Cedar swamp	39.889493	-74.523562	02/07/05	4.6
M9C	Cedar swamp	39.889493	-74.523562	03/14/05	5.1
M9C	Cedar swamp	39.889493	-74.523562	04/13/05	4.6
M9C	Cedar swamp	39.889493	-74.523562	05/04/05	6.9
M9C	Cedar swamp	39.889493	-74.523562	06/09/05	10.6
M9C	Cedar swamp	39.889493	-74.523562	07/05/05	12.6
M9C	Cedar swamp	39.889493	-74.523562	08/01/05	19.4
M9C	Cedar swamp	39.889493	-74.523562	09/12/05	44.3
M9C	Cedar swamp	39.889493	-74.523562	10/03/05	55.6
M9C	Cedar swamp	39.889493	-74.523562	11/03/05	6.5
M9C	Cedar swamp	39.889493	-74.523562	01/09/06	6.3
M9C	Cedar swamp	39.889493	-74.523562	02/07/06	6.2
M9C	Cedar swamp	39.889493	-74.523562	03/06/06	19.7
M9C	Cedar swamp	39.889493	-74.523562	04/04/06	11.3
M9C	Cedar swamp	39.889493	-74.523562	05/01/06	11.8
M9C	Cedar swamp	39.889493	-74.523562	06/05/06	12.0

M9C	Cedar swamp	39.889493	-74.523562	07/10/06	4.3
M9C	Cedar swamp	39.889493	-74.523562	08/02/06	20.6
M9C	Cedar swamp	39.889493	-74.523562	09/12/06	4.5
M9C	Cedar swamp	39.889493	-74.523562	10/03/06	3.1
M9C	Cedar swamp	39.889493	-74.523562	11/02/06	5.8
M9C	Cedar swamp	39.889493	-74.523562	11/30/06	4.5
M9C	Cedar swamp	39.889493	-74.523562	03/22/07	4.3
M9C	Cedar swamp	39.889493	-74.523562	04/23/07	4.2
M9C	Cedar swamp	39.889493	-74.523562	05/03/07	7.5
M9C	Cedar swamp	39.889493	-74.523562	06/12/07	15.1
M9C	Cedar swamp	39.889493	-74.523562	07/10/07	19.2
M9C	Cedar swamp	39.889493	-74.523562	08/09/07	22.2
M9C	Cedar swamp	39.889493	-74.523562	09/05/07	21.9
M9C	Cedar swamp	39.889493	-74.523562	10/02/07	26.2
M9C	Cedar swamp	39.889493	-74.523562	11/08/07	20.3
M9C	Cedar swamp	39.889493	-74.523562	12/10/07	16.1
M9C	Cedar swamp	39.889493	-74.523562	01/07/08	14.2
M9C	Cedar swamp	39.889493	-74.523562	02/04/08	7.8
M9C	Cedar swamp	39.889493	-74.523562	03/12/08	6.9
M9C	Cedar swamp	39.889493	-74.523562	04/01/08	11.2
M9C	Cedar swamp	39.889493	-74.523562	05/07/08	18.3
M9C	Cedar swamp	39.889493	-74.523562	06/02/08	18.3
M9C	Cedar swamp	39.889493	-74.523562	07/01/08	26.6
M9C	Cedar swamp	39.889493	-74.523562	08/05/08	36.8
M9C	Cedar swamp	39.889493	-74.523562	09/03/08	48.1
M9C	Cedar swamp	39.889493	-74.523562	10/07/08	36.1
M9C	Cedar swamp	39.889493	-74.523562	11/19/08	23.8
M9C	Cedar swamp	39.889493	-74.523562	01/16/09	15.1
M9C	Cedar swamp	39.889493	-74.523562	02/18/09	16.4
M9C	Cedar swamp	39.889493	-74.523562	03/13/09	16.1
M9C	Cedar swamp	39.889493	-74.523562	04/22/09	14.0
M9C	Cedar swamp	39.889493	-74.523562	04/28/09	14.6
M9C	Cedar swamp	39.889493	-74.523562	05/13/09	12.0
M9C	Cedar swamp	39.889493	-74.523562	06/17/09	18.9
M9C	Cedar swamp	39.889493	-74.523562	07/15/09	21.3
M9C	Cedar swamp	39.889493	-74.523562	08/17/09	19.7
M9C	Cedar swamp	39.889493	-74.523562	09/08/09	21.4
M9C	Cedar swamp	39.889493	-74.523562	10/21/09	19.9
M9C	Cedar swamp	39.889493	-74.523562	11/16/09	16.1
M9C	Cedar swamp	39.889493	-74.523562	12/01/09	17.5
M9C	Cedar swamp	39.889493	-74.523562	01/22/10	0.7
M9C	Cedar swamp	39.889493	-74.523562	03/22/10	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	04/12/10	12.7
M9C	Cedar swamp	39.889493	-74.523562	05/10/10	17.0
M9C	Cedar swamp	39.889493	-74.523562	06/07/10	18.3
M9C	Cedar swamp	39.889493	-74.523562	07/20/10	25.3
M9C	Cedar swamp	39.889493	-74.523562	08/09/10	31.2
M9C	Cedar swamp	39.889493	-74.523562	09/07/10	40.1
M9C	Cedar swamp	39.889493	-74.523562	10/12/10	25.0
M9C	Cedar swamp	39.889493	-74.523562	11/08/10	22.0
M9C	Cedar swamp	39.889493	-74.523562	12/17/10	20.0
M9C	Cedar swamp	39.889493	-74.523562	01/10/11	22.5
M9C	Cedar swamp	39.889493	-74.523562	02/24/11	17.5
M9C	Cedar swamp	39.889493	-74.523562	03/15/11	10.3
M9C	Cedar swamp	39.889493	-74.523562	04/06/11	15.8
M9C	Cedar swamp	39.889493	-74.523562	05/02/11	13.8

M9C	Cedar swamp	39.889493	-74.523562	06/07/11	24.0
M9C	Cedar swamp	39.889493	-74.523562	07/19/11	24.0
M9C	Cedar swamp	39.889493	-74.523562	08/09/11	25.1
M9C	Cedar swamp	39.889493	-74.523562	09/20/11	11.5
M9C	Cedar swamp	39.889493	-74.523562	10/17/11	11.0
M9C	Cedar swamp	39.889493	-74.523562	11/02/11	7.8
M9C	Cedar swamp	39.889493	-74.523562	12/02/11	8.5
M9C	Cedar swamp	39.889493	-74.523562	01/05/12	10.8
M9C	Cedar swamp	39.889493	-74.523562	02/02/12	10.0
M9C	Cedar swamp	39.889493	-74.523562	03/07/12	12.6
M9C	Cedar swamp	39.889493	-74.523562	04/03/12	16.5
M9C	Cedar swamp	39.889493	-74.523562	05/08/12	17.8
M9C	Cedar swamp	39.889493	-74.523562	5/9/2012	11.0
M9C	Cedar swamp	39.889493	-74.523562	06/07/12	17.7
M9C	Cedar swamp	39.889493	-74.523562	07/03/12	21.8
M9C	Cedar swamp	39.889493	-74.523562	08/23/12	25.9
M9C	Cedar swamp	39.889493	-74.523562	09/12/12	11.8
M9C	Cedar swamp	39.889493	-74.523562	10/17/12	15.3
M9C	Cedar swamp	39.889493	-74.523562	11/15/12	10.7
M9C	Cedar swamp	39.889493	-74.523562	12/14/12	12.0
M9C	Cedar swamp	39.889493	-74.523562	01/22/13	7.2
M9C	Cedar swamp	39.889493	-74.523562	02/19/13	8.8
M9C	Cedar swamp	39.889493	-74.523562	03/18/13	8.1
M9C	Cedar swamp	39.889493	-74.523562	04/09/13	10.8
M9C	Cedar swamp	39.889493	-74.523562	05/07/13	14.6
M9C	Cedar swamp	39.889493	-74.523562	06/25/13	3.8
M9C	Cedar swamp	39.889493	-74.523562	07/10/13	7.9
M9C	Cedar swamp	39.889493	-74.523562	08/20/13	14.2
M9C	Cedar swamp	39.889493	-74.523562	09/10/13	19.5
M9C	Cedar swamp	39.889493	-74.523562	10/01/13	22.0
M9C	Cedar swamp	39.889493	-74.523562	11/07/13	19.0
M9C	Cedar swamp	39.889493	-74.523562	12/05/13	16.7
M9C	Cedar swamp	39.889493	-74.523562	01/01/14	-11111.0
M9C	Cedar swamp	39.889493	-74.523562	02/01/14	-11111.0
M9C	Cedar swamp	39.889493	-74.523562	03/12/14	7.9
M9C	Cedar swamp	39.889493	-74.523562	04/11/14	8.0
M9C	Cedar swamp	39.889493	-74.523562	05/12/14	7.9
M9C	Cedar swamp	39.889493	-74.523562	06/03/14	15.8
M9C	Cedar swamp	39.889493	-74.523562	07/02/14	24.4
M9C	Cedar swamp	39.889493	-74.523562	08/11/14	22.0
M9C	Cedar swamp	39.889493	-74.523562	09/10/14	20.5
M9C	Cedar swamp	39.889493	-74.523562	10/03/14	20.6
M9C	Cedar swamp	39.889493	-74.523562	11/14/14	13.0
M9C	Cedar swamp	39.889493	-74.523562	12/15/14	6.4
M9C	Cedar swamp	39.889493	-74.523562	01/01/15	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	02/01/15	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	03/23/15	1.0
M9C	Cedar swamp	39.889493	-74.523562	04/07/15	8.5
M9C	Cedar swamp	39.889493	-74.523562	05/05/15	13.5
M9C	Cedar swamp	39.889493	-74.523562	06/17/15	22.0
M9C	Cedar swamp	39.889493	-74.523562	07/08/15	18.5
M9C	Cedar swamp	39.889493	-74.523562	08/05/15	26.5
M9C	Cedar swamp	39.889493	-74.523562	09/02/15	34.5
M9C	Cedar swamp	39.889493	-74.523562	10/14/15	20.0
M9C	Cedar swamp	39.889493	-74.523562	11/05/15	20.5
M9C	Cedar swamp	39.889493	-74.523562	12/22/15	15.5

M9C	Cedar swamp	39.889493	-74.523562	01/01/16	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	02/01/16	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	03/08/16	11.5
M9C	Cedar swamp	39.889493	-74.523562	04/14/16	13.0
M9C	Cedar swamp	39.889493	-74.523562	05/12/16	14.0
M9C	Cedar swamp	39.889493	-74.523562	06/15/16	24.0
M9C	Cedar swamp	39.889493	-74.523562	07/28/16	19.0
M9C	Cedar swamp	39.889493	-74.523562	08/08/16	20.2
M9C	Cedar swamp	39.889493	-74.523562	09/06/16	30.5
M9C	Cedar swamp	39.889493	-74.523562	10/06/16	26.0
M9C	Cedar swamp	39.889493	-74.523562	11/01/16	24.0
M9C	Cedar swamp	39.889493	-74.523562	12/14/16	21.0
M9C	Cedar swamp	39.889493	-74.523562	01/30/17	15.0
M9C	Cedar swamp	39.889493	-74.523562	02/14/17	15.0
M9C	Cedar swamp	39.889493	-74.523562	03/20/17	13.5
M9C	Cedar swamp	39.889493	-74.523562	04/12/17	14.6
M9C	Cedar swamp	39.889493	-74.523562	05/10/17	12.0
M9C	Cedar swamp	39.889493	-74.523562	06/12/17	17.0
M9C	Cedar swamp	39.889493	-74.523562	07/11/17	24.5
M9C	Cedar swamp	39.889493	-74.523562	08/01/17	26.0
M9C	Cedar swamp	39.889493	-74.523562	09/11/17	18.8
M9C	Cedar swamp	39.889493	-74.523562	10/03/17	25.5
M9C	Cedar swamp	39.889493	-74.523562	11/16/17	16.0
M9C	Cedar swamp	39.889493	-74.523562	12/19/17	16.0
M9C	Cedar swamp	39.889493	-74.523562	01/01/18	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	02/20/18	5.0
M9C	Cedar swamp	39.889493	-74.523562	03/26/18	4.0
M9C	Cedar swamp	39.889493	-74.523562	04/11/18	11.7
M9C	Cedar swamp	39.889493	-74.523562	05/03/18	13.0
M9C	Cedar swamp	39.889493	-74.523562	06/19/18	14.0
M9C	Cedar swamp	39.889493	-74.523562	07/12/18	21.5
M9C	Cedar swamp	39.889493	-74.523562	08/08/18	22.0
M9C	Cedar swamp	39.889493	-74.523562	10/03/18	14.2
M9C	Cedar swamp	39.889493	-74.523562	10/22/18	27.0
M9C	Cedar swamp	39.889493	-74.523562	11/01/18	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	12/01/18	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	01/10/19	3.0
M9C	Cedar swamp	39.889493	-74.523562	02/05/19	2.0
M9C	Cedar swamp	39.889493	-74.523562	03/19/19	6.0
M9C	Cedar swamp	39.889493	-74.523562	04/03/19	8.5
M9C	Cedar swamp	39.889493	-74.523562	05/17/19	8.5
M9C	Cedar swamp	39.889493	-74.523562	06/27/19	11.0
M9C	Cedar swamp	39.889493	-74.523562	07/16/19	14.0
M9C	Cedar swamp	39.889493	-74.523562	08/13/19	17.0
M9C	Cedar swamp	39.889493	-74.523562	09/11/19	22.0
M9C	Cedar swamp	39.889493	-74.523562	10/02/19	25.0
M9C	Cedar swamp	39.889493	-74.523562	11/20/19	15.3
M9C	Cedar swamp	39.889493	-74.523562	12/31/19	-11111.0
M9C	Cedar swamp	39.889493	-74.523562	01/16/20	11.0
M9C	Cedar swamp	39.889493	-74.523562	02/29/20	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	03/05/20	12.0
M9C	Cedar swamp	39.889493	-74.523562	04/03/20	11.0
M9C	Cedar swamp	39.889493	-74.523562	05/04/20	11.0
M9C	Cedar swamp	39.889493	-74.523562	06/02/20	20.0
M9C	Cedar swamp	39.889493	-74.523562	07/07/20	16.0
M9C	Cedar swamp	39.889493	-74.523562	08/18/20	14.5

M9C	Cedar swamp	39.889493	-74.523562	09/09/20	18.0
M9C	Cedar swamp	39.889493	-74.523562	10/06/20	21.0
M9C	Cedar swamp	39.889493	-74.523562	11/04/20	11.0
M9C	Cedar swamp	39.889493	-74.523562	12/03/20	7.5
M9C	Cedar swamp	39.889493	-74.523562	01/07/21	6.0
M9C	Cedar swamp	39.889493	-74.523562	02/28/21	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	03/08/21	8.0
M9C	Cedar swamp	39.889493	-74.523562	04/06/21	7.1
M9C	Cedar swamp	39.889493	-74.523562	05/03/21	12.0
M9C	Cedar swamp	39.889493	-74.523562	06/07/21	13.0
M9C	Cedar swamp	39.889493	-74.523562	07/06/21	10.0
M9C	Cedar swamp	39.889493	-74.523562	08/03/21	11.5
M9C	Cedar swamp	39.889493	-74.523562	09/07/21	5.0
M9C	Cedar swamp	39.889493	-74.523562	10/15/21	9.0
M9C	Cedar swamp	39.889493	-74.523562	11/09/21	8.0
M9C	Cedar swamp	39.889493	-74.523562	12/01/21	9.0
M9C	Cedar swamp	39.889493	-74.523562	1/31/2022	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	2/23/2022	7.5
M9C	Cedar swamp	39.889493	-74.523562	3/15/2022	7.0
M9C	Cedar swamp	39.889493	-74.523562	4/20/2022	5.0
M9C	Cedar swamp	39.889493	-74.523562	5/10/2022	7.5
M9C	Cedar swamp	39.889493	-74.523562	6/6/2022	9.0
M9C	Cedar swamp	39.889493	-74.523562	7/5/2022	16.0
M9C	Cedar swamp	39.889493	-74.523562	8/2/2022	19.0
M9C	Cedar swamp	39.889493	-74.523562	9/1/2022	26.0
M9C	Cedar swamp	39.889493	-74.523562	10/11/2022	18.0
M9C	Cedar swamp	39.889493	-74.523562	11/7/2022	17.0
M9C	Cedar swamp	39.889493	-74.523562	12/13/2022	13.0
M9C	Cedar swamp	39.889493	-74.523562	1/6/2023	11.5
M9C	Cedar swamp	39.889493	-74.523562	2/1/2023	10.5
M9C	Cedar swamp	39.889493	-74.523562	3/8/2023	12.0
M9C	Cedar swamp	39.889493	-74.523562	4/10/2023	14.4
M9C	Cedar swamp	39.889493	-74.523562	6/14/2023	15.0
M9C	Cedar swamp	39.889493	-74.523562	7/24/2023	17.0
M9C	Cedar swamp	39.889493	-74.523562	8/21/2023	20.0
M9C	Cedar swamp	39.889493	-74.523562	9/6/2023	23.0
M9C	Cedar swamp	39.889493	-74.523562	10/3/2023	14.0
M9C	Cedar swamp	39.889493	-74.523562	11/2/2023	8.0
M9C	Cedar swamp	39.889493	-74.523562	12/26/2023	2.0
M9C	Cedar swamp	39.889493	-74.523562	1/31/2024	-99999.0
M9C	Cedar swamp	39.889493	-74.523562	2/27/2024	5.0
M9C	Cedar swamp	39.889493	-74.523562	3/19/2024	0.0
M9C	Cedar swamp	39.889493	-74.523562	4/8/2024	-6.5
M9C	Cedar swamp	39.889493	-74.523562	5/13/2024	3.0
M9C	Cedar swamp	39.889493	-74.523562	6/11/2024	8.0
M9C	Cedar swamp	39.889493	-74.523562	7/9/2024	15.0
M9C	Cedar swamp	39.889493	-74.523562	8/13/2024	17.0
M9C	Cedar swamp	39.889493	-74.523562	9/6/2024	26.0
M9C	Cedar swamp	39.889493	-74.523562	10/2/2024	25.0
M9C	Cedar swamp	39.889493	-74.523562	11/6/2024	29.0
M9C	Cedar swamp	39.889493	-74.523562	12/23/2024	15.0
MDD1	Pitch pine lowland	39.878933	-74.515535	12/13/86	74.7
MDD1	Pitch pine lowland	39.878933	-74.515535	01/14/87	65.2
MDD1	Pitch pine lowland	39.878933	-74.515535	02/14/87	65.5
MDD1	Pitch pine lowland	39.878933	-74.515535	03/15/87	61.3
MDD1	Pitch pine lowland	39.878933	-74.515535	04/12/87	48.8

MDD1	Pitch pine lowland	39.878933	-74.515535	05/16/87	61.9
MDD1	Pitch pine lowland	39.878933	-74.515535	06/14/87	86.6
MDD1	Pitch pine lowland	39.878933	-74.515535	07/10/87	81.1
MDD1	Pitch pine lowland	39.878933	-74.515535	08/26/87	87.2
MDD1	Pitch pine lowland	39.878933	-74.515535	09/19/87	90.8
MDD1	Pitch pine lowland	39.878933	-74.515535	10/17/87	94.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/14/87	86.3
MDD1	Pitch pine lowland	39.878933	-74.515535	12/13/87	87.8
MDD1	Pitch pine lowland	39.878933	-74.515535	01/23/88	75.9
MDD1	Pitch pine lowland	39.878933	-74.515535	02/14/88	64.9
MDD1	Pitch pine lowland	39.878933	-74.515535	03/18/88	76.8
MDD1	Pitch pine lowland	39.878933	-74.515535	04/14/88	82.3
MDD1	Pitch pine lowland	39.878933	-74.515535	05/20/88	78.0
MDD1	Pitch pine lowland	39.878933	-74.515535	06/14/88	94.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/13/88	107.6
MDD1	Pitch pine lowland	39.878933	-74.515535	08/10/88	108.8
MDD1	Pitch pine lowland	39.878933	-74.515535	09/14/88	131.7
MDD1	Pitch pine lowland	39.878933	-74.515535	10/19/88	138.7
MDD1	Pitch pine lowland	39.878933	-74.515535	11/09/88	120.7
MDD1	Pitch pine lowland	39.878933	-74.515535	03/17/89	90.0
MDD1	Pitch pine lowland	39.878933	-74.515535	04/24/89	80.6
MDD1	Pitch pine lowland	39.878933	-74.515535	05/03/89	61.5
MDD1	Pitch pine lowland	39.878933	-74.515535	06/19/89	72.3
MDD1	Pitch pine lowland	39.878933	-74.515535	07/21/89	60.9
MDD1	Pitch pine lowland	39.878933	-74.515535	08/25/89	80.6
MDD1	Pitch pine lowland	39.878933	-74.515535	09/28/89	52.0
MDD1	Pitch pine lowland	39.878933	-74.515535	04/30/90	73.3
MDD1	Pitch pine lowland	39.878933	-74.515535	06/01/90	61.9
MDD1	Pitch pine lowland	39.878933	-74.515535	06/26/90	83.8
MDD1	Pitch pine lowland	39.878933	-74.515535	07/27/90	95.2
MDD1	Pitch pine lowland	39.878933	-74.515535	08/17/90	71.0
MDD1	Pitch pine lowland	39.878933	-74.515535	09/19/90	90.3
MDD1	Pitch pine lowland	39.878933	-74.515535	10/30/90	86.2
MDD1	Pitch pine lowland	39.878933	-74.515535	03/12/91	65.6
MDD1	Pitch pine lowland	39.878933	-74.515535	04/19/91	70.9
MDD1	Pitch pine lowland	39.878933	-74.515535	05/17/91	72.9
MDD1	Pitch pine lowland	39.878933	-74.515535	06/22/91	99.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/31/91	73.1
MDD1	Pitch pine lowland	39.878933	-74.515535	08/16/91	92.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/20/91	101.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/23/91	96.6
MDD1	Pitch pine lowland	39.878933	-74.515535	03/14/92	88.6
MDD1	Pitch pine lowland	39.878933	-74.515535	04/10/92	89.2
MDD1	Pitch pine lowland	39.878933	-74.515535	05/15/92	96.2
MDD1	Pitch pine lowland	39.878933	-74.515535	06/25/92	85.2
MDD1	Pitch pine lowland	39.878933	-74.515535	07/20/92	101.9
MDD1	Pitch pine lowland	39.878933	-74.515535	08/07/92	68.4
MDD1	Pitch pine lowland	39.878933	-74.515535	09/18/92	79.7
MDD1	Pitch pine lowland	39.878933	-74.515535	10/16/92	84.9
MDD1	Pitch pine lowland	39.878933	-74.515535	02/05/93	72.3
MDD1	Pitch pine lowland	39.878933	-74.515535	03/12/93	58.9
MDD1	Pitch pine lowland	39.878933	-74.515535	04/08/93	31.4
MDD1	Pitch pine lowland	39.878933	-74.515535	05/07/93	59.9
MDD1	Pitch pine lowland	39.878933	-74.515535	06/14/93	83.2
MDD1	Pitch pine lowland	39.878933	-74.515535	07/17/93	111.0
MDD1	Pitch pine lowland	39.878933	-74.515535	08/20/93	90.5

MDD1	Pitch pine lowland	39.878933	-74.515535	09/14/93	89.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/29/93	83.3
MDD1	Pitch pine lowland	39.878933	-74.515535	03/20/95	84.6
MDD1	Pitch pine lowland	39.878933	-74.515535	04/20/95	97.5
MDD1	Pitch pine lowland	39.878933	-74.515535	05/22/95	102.8
MDD1	Pitch pine lowland	39.878933	-74.515535	06/26/95	122.9
MDD1	Pitch pine lowland	39.878933	-74.515535	07/14/95	124.9
MDD1	Pitch pine lowland	39.878933	-74.515535	08/20/95	139.8
MDD1	Pitch pine lowland	39.878933	-74.515535	09/13/95	156.6
MDD1	Pitch pine lowland	39.878933	-74.515535	10/18/95	133.8
MDD1	Pitch pine lowland	39.878933	-74.515535	11/17/95	85.7
MDD1	Pitch pine lowland	39.878933	-74.515535	12/12/95	93.3
MDD1	Pitch pine lowland	39.878933	-74.515535	01/24/96	68.1
MDD1	Pitch pine lowland	39.878933	-74.515535	02/16/96	75.1
MDD1	Pitch pine lowland	39.878933	-74.515535	03/13/96	68.9
MDD1	Pitch pine lowland	39.878933	-74.515535	04/19/96	59.1
MDD1	Pitch pine lowland	39.878933	-74.515535	05/15/96	71.3
MDD1	Pitch pine lowland	39.878933	-74.515535	06/17/96	87.9
MDD1	Pitch pine lowland	39.878933	-74.515535	07/23/96	76.7
MDD1	Pitch pine lowland	39.878933	-74.515535	08/21/96	81.7
MDD1	Pitch pine lowland	39.878933	-74.515535	09/16/96	100.4
MDD1	Pitch pine lowland	39.878933	-74.515535	10/16/96	85.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/13/96	77.6
MDD1	Pitch pine lowland	39.878933	-74.515535	12/17/96	51.0
MDD1	Pitch pine lowland	39.878933	-74.515535	01/14/97	68.2
MDD1	Pitch pine lowland	39.878933	-74.515535	02/25/97	59.6
MDD1	Pitch pine lowland	39.878933	-74.515535	03/17/97	62.3
MDD1	Pitch pine lowland	39.878933	-74.515535	04/14/97	60.1
MDD1	Pitch pine lowland	39.878933	-74.515535	05/13/97	66.6
MDD1	Pitch pine lowland	39.878933	-74.515535	06/01/97	86.6
MDD1	Pitch pine lowland	39.878933	-74.515535	07/01/97	113.9
MDD1	Pitch pine lowland	39.878933	-74.515535	08/01/97	118.6
MDD1	Pitch pine lowland	39.878933	-74.515535	09/01/97	124.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/01/97	135.0
MDD1	Pitch pine lowland	39.878933	-74.515535	11/13/97	114.3
MDD1	Pitch pine lowland	39.878933	-74.515535	12/12/97	106.4
MDD1	Pitch pine lowland	39.878933	-74.515535	01/14/98	89.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/20/98	71.1
MDD1	Pitch pine lowland	39.878933	-74.515535	03/17/98	56.2
MDD1	Pitch pine lowland	39.878933	-74.515535	04/17/98	64.4
MDD1	Pitch pine lowland	39.878933	-74.515535	05/19/98	26.6
MDD1	Pitch pine lowland	39.878933	-74.515535	06/17/98	56.6
MDD1	Pitch pine lowland	39.878933	-74.515535	07/16/98	80.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/13/98	104.3
MDD1	Pitch pine lowland	39.878933	-74.515535	09/17/98	121.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/16/98	125.2
MDD1	Pitch pine lowland	39.878933	-74.515535	11/10/98	130.2
MDD1	Pitch pine lowland	39.878933	-74.515535	12/15/98	128.5
MDD1	Pitch pine lowland	39.878933	-74.515535	01/13/99	95.1
MDD1	Pitch pine lowland	39.878933	-74.515535	02/17/99	82.6
MDD1	Pitch pine lowland	39.878933	-74.515535	03/27/99	67.4
MDD1	Pitch pine lowland	39.878933	-74.515535	04/15/99	72.8
MDD1	Pitch pine lowland	39.878933	-74.515535	05/14/99	90.3
MDD1	Pitch pine lowland	39.878933	-74.515535	06/14/99	106.0
MDD1	Pitch pine lowland	39.878933	-74.515535	07/09/99	123.0
MDD1	Pitch pine lowland	39.878933	-74.515535	08/11/99	151.4

MDD1	Pitch pine lowland	39.878933	-74.515535	09/24/99	77.8
MDD1	Pitch pine lowland	39.878933	-74.515535	10/22/99	81.2
MDD1	Pitch pine lowland	39.878933	-74.515535	11/16/99	92.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/16/00	84.6
MDD1	Pitch pine lowland	39.878933	-74.515535	04/12/00	85.2
MDD1	Pitch pine lowland	39.878933	-74.515535	05/10/00	92.4
MDD1	Pitch pine lowland	39.878933	-74.515535	06/21/00	104.7
MDD1	Pitch pine lowland	39.878933	-74.515535	08/09/00	115.8
MDD1	Pitch pine lowland	39.878933	-74.515535	09/18/00	103.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/17/00	95.6
MDD1	Pitch pine lowland	39.878933	-74.515535	11/20/00	103.2
MDD1	Pitch pine lowland	39.878933	-74.515535	12/27/00	87.8
MDD1	Pitch pine lowland	39.878933	-74.515535	03/20/01	67.7
MDD1	Pitch pine lowland	39.878933	-74.515535	04/19/01	68.1
MDD1	Pitch pine lowland	39.878933	-74.515535	05/07/01	83.2
MDD1	Pitch pine lowland	39.878933	-74.515535	06/06/01	95.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/12/01	105.0
MDD1	Pitch pine lowland	39.878933	-74.515535	08/23/01	126.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/17/01	139.9
MDD1	Pitch pine lowland	39.878933	-74.515535	10/15/01	135.8
MDD1	Pitch pine lowland	39.878933	-74.515535	11/08/01	144.1
MDD1	Pitch pine lowland	39.878933	-74.515535	12/31/01	138.5
MDD1	Pitch pine lowland	39.878933	-74.515535	01/29/02	126.4
MDD1	Pitch pine lowland	39.878933	-74.515535	02/19/02	130.4
MDD1	Pitch pine lowland	39.878933	-74.515535	03/25/02	113.3
MDD1	Pitch pine lowland	39.878933	-74.515535	04/12/02	107.7
MDD1	Pitch pine lowland	39.878933	-74.515535	05/17/02	105.6
MDD1	Pitch pine lowland	39.878933	-74.515535	06/04/02	104.0
MDD1	Pitch pine lowland	39.878933	-74.515535	07/02/02	115.6
MDD1	Pitch pine lowland	39.878933	-74.515535	08/01/02	148.0
MDD1	Pitch pine lowland	39.878933	-74.515535	09/03/02	131.1
MDD1	Pitch pine lowland	39.878933	-74.515535	09/23/02	157.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/21/02	132.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/25/02	88.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/19/02	64.4
MDD1	Pitch pine lowland	39.878933	-74.515535	01/21/03	61.7
MDD1	Pitch pine lowland	39.878933	-74.515535	02/13/03	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/24/03	50.9
MDD1	Pitch pine lowland	39.878933	-74.515535	04/23/03	58.7
MDD1	Pitch pine lowland	39.878933	-74.515535	05/15/03	73.6
MDD1	Pitch pine lowland	39.878933	-74.515535	06/27/03	73.1
MDD1	Pitch pine lowland	39.878933	-74.515535	07/17/03	93.8
MDD1	Pitch pine lowland	39.878933	-74.515535	08/15/03	99.0
MDD1	Pitch pine lowland	39.878933	-74.515535	09/11/03	94.2
MDD1	Pitch pine lowland	39.878933	-74.515535	10/09/03	101.6
MDD1	Pitch pine lowland	39.878933	-74.515535	11/03/03	89.2
MDD1	Pitch pine lowland	39.878933	-74.515535	12/02/03	81.4
MDD1	Pitch pine lowland	39.878933	-74.515535	02/20/04	71.3
MDD1	Pitch pine lowland	39.878933	-74.515535	03/16/04	72.4
MDD1	Pitch pine lowland	39.878933	-74.515535	03/23/04	67.2
MDD1	Pitch pine lowland	39.878933	-74.515535	04/19/04	56.4
MDD1	Pitch pine lowland	39.878933	-74.515535	05/17/04	78.6
MDD1	Pitch pine lowland	39.878933	-74.515535	06/14/04	98.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/06/04	113.2
MDD1	Pitch pine lowland	39.878933	-74.515535	08/09/04	72.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/07/04	87.0

MDD1	Pitch pine lowland	39.878933	-74.515535	10/04/04	86.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/08/04	84.6
MDD1	Pitch pine lowland	39.878933	-74.515535	12/16/04	72.4
MDD1	Pitch pine lowland	39.878933	-74.515535	01/10/05	72.5
MDD1	Pitch pine lowland	39.878933	-74.515535	02/07/05	74.9
MDD1	Pitch pine lowland	39.878933	-74.515535	03/14/05	68.1
MDD1	Pitch pine lowland	39.878933	-74.515535	04/13/05	56.0
MDD1	Pitch pine lowland	39.878933	-74.515535	05/03/05	70.0
MDD1	Pitch pine lowland	39.878933	-74.515535	06/09/05	83.6
MDD1	Pitch pine lowland	39.878933	-74.515535	07/05/05	88.4
MDD1	Pitch pine lowland	39.878933	-74.515535	08/01/05	97.6
MDD1	Pitch pine lowland	39.878933	-74.515535	09/12/05	115.4
MDD1	Pitch pine lowland	39.878933	-74.515535	10/03/05	126.9
MDD1	Pitch pine lowland	39.878933	-74.515535	11/02/05	68.0
MDD1	Pitch pine lowland	39.878933	-74.515535	01/09/06	53.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/06/06	52.9
MDD1	Pitch pine lowland	39.878933	-74.515535	03/06/06	62.4
MDD1	Pitch pine lowland	39.878933	-74.515535	04/04/06	91.3
MDD1	Pitch pine lowland	39.878933	-74.515535	05/01/06	93.2
MDD1	Pitch pine lowland	39.878933	-74.515535	06/05/06	95.0
MDD1	Pitch pine lowland	39.878933	-74.515535	07/10/06	79.8
MDD1	Pitch pine lowland	39.878933	-74.515535	08/01/06	94.8
MDD1	Pitch pine lowland	39.878933	-74.515535	09/11/06	66.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/02/06	65.1
MDD1	Pitch pine lowland	39.878933	-74.515535	11/01/06	76.1
MDD1	Pitch pine lowland	39.878933	-74.515535	11/30/06	63.4
MDD1	Pitch pine lowland	39.878933	-74.515535	03/22/07	64.2
MDD1	Pitch pine lowland	39.878933	-74.515535	04/23/07	49.9
MDD1	Pitch pine lowland	39.878933	-74.515535	05/03/07	59.0
MDD1	Pitch pine lowland	39.878933	-74.515535	06/12/07	87.9
MDD1	Pitch pine lowland	39.878933	-74.515535	07/10/07	99.2
MDD1	Pitch pine lowland	39.878933	-74.515535	08/09/07	114.3
MDD1	Pitch pine lowland	39.878933	-74.515535	09/05/07	113.3
MDD1	Pitch pine lowland	39.878933	-74.515535	10/02/07	131.9
MDD1	Pitch pine lowland	39.878933	-74.515535	11/08/07	129.1
MDD1	Pitch pine lowland	39.878933	-74.515535	12/10/07	103.5
MDD1	Pitch pine lowland	39.878933	-74.515535	01/07/08	96.5
MDD1	Pitch pine lowland	39.878933	-74.515535	02/04/08	79.9
MDD1	Pitch pine lowland	39.878933	-74.515535	03/12/08	68.5
MDD1	Pitch pine lowland	39.878933	-74.515535	04/01/08	81.3
MDD1	Pitch pine lowland	39.878933	-74.515535	05/07/08	97.7
MDD1	Pitch pine lowland	39.878933	-74.515535	06/02/08	82.6
MDD1	Pitch pine lowland	39.878933	-74.515535	07/01/08	120.2
MDD1	Pitch pine lowland	39.878933	-74.515535	08/05/08	145.2
MDD1	Pitch pine lowland	39.878933	-74.515535	09/03/08	158.9
MDD1	Pitch pine lowland	39.878933	-74.515535	10/07/08	155.3
MDD1	Pitch pine lowland	39.878933	-74.515535	11/19/08	125.8
MDD1	Pitch pine lowland	39.878933	-74.515535	01/16/09	80.6
MDD1	Pitch pine lowland	39.878933	-74.515535	02/18/09	91.6
MDD1	Pitch pine lowland	39.878933	-74.515535	03/13/09	94.7
MDD1	Pitch pine lowland	39.878933	-74.515535	04/22/09	69.1
MDD1	Pitch pine lowland	39.878933	-74.515535	04/28/09	88.4
MDD1	Pitch pine lowland	39.878933	-74.515535	05/13/09	80.9
MDD1	Pitch pine lowland	39.878933	-74.515535	06/17/09	96.4
MDD1	Pitch pine lowland	39.878933	-74.515535	07/15/09	119.9
MDD1	Pitch pine lowland	39.878933	-74.515535	08/17/09	96.4

MDD1	Pitch pine lowland	39.878933	-74.515535	09/08/09	110.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/21/09	108.3
MDD1	Pitch pine lowland	39.878933	-74.515535	11/16/09	83.7
MDD1	Pitch pine lowland	39.878933	-74.515535	12/01/09	96.0
MDD1	Pitch pine lowland	39.878933	-74.515535	01/22/10	60.9
MDD1	Pitch pine lowland	39.878933	-74.515535	03/22/10	39.4
MDD1	Pitch pine lowland	39.878933	-74.515535	04/12/10	52.9
MDD1	Pitch pine lowland	39.878933	-74.515535	05/10/10	69.4
MDD1	Pitch pine lowland	39.878933	-74.515535	06/07/10	83.3
MDD1	Pitch pine lowland	39.878933	-74.515535	07/20/10	113.3
MDD1	Pitch pine lowland	39.878933	-74.515535	08/09/10	124.7
MDD1	Pitch pine lowland	39.878933	-74.515535	09/07/10	141.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/12/10	119.0
MDD1	Pitch pine lowland	39.878933	-74.515535	11/08/10	114.4
MDD1	Pitch pine lowland	39.878933	-74.515535	12/17/10	104.7
MDD1	Pitch pine lowland	39.878933	-74.515535	01/10/11	106.5
MDD1	Pitch pine lowland	39.878933	-74.515535	02/24/11	91.5
MDD1	Pitch pine lowland	39.878933	-74.515535	03/15/11	74.3
MDD1	Pitch pine lowland	39.878933	-74.515535	04/06/11	83.9
MDD1	Pitch pine lowland	39.878933	-74.515535	05/02/11	75.5
MDD1	Pitch pine lowland	39.878933	-74.515535	06/07/11	99.6
MDD1	Pitch pine lowland	39.878933	-74.515535	07/19/11	94.7
MDD1	Pitch pine lowland	39.878933	-74.515535	08/09/11	108.2
MDD1	Pitch pine lowland	39.878933	-74.515535	09/20/11	67.4
MDD1	Pitch pine lowland	39.878933	-74.515535	10/17/11	80.9
MDD1	Pitch pine lowland	39.878933	-74.515535	11/02/11	75.8
MDD1	Pitch pine lowland	39.878933	-74.515535	12/02/11	75.7
MDD1	Pitch pine lowland	39.878933	-74.515535	01/05/12	71.1
MDD1	Pitch pine lowland	39.878933	-74.515535	02/02/12	74.7
MDD1	Pitch pine lowland	39.878933	-74.515535	03/07/12	82.8
MDD1	Pitch pine lowland	39.878933	-74.515535	04/03/12	92.1
MDD1	Pitch pine lowland	39.878933	-74.515535	05/08/12	94.8
MDD1	Pitch pine lowland	39.878933	-74.515535	5/9/2012	82.5
MDD1	Pitch pine lowland	39.878933	-74.515535	06/07/12	96.7
MDD1	Pitch pine lowland	39.878933	-74.515535	07/03/12	107.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/23/12	122.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/12/12	79.9
MDD1	Pitch pine lowland	39.878933	-74.515535	10/17/12	99.9
MDD1	Pitch pine lowland	39.878933	-74.515535	11/15/12	81.3
MDD1	Pitch pine lowland	39.878933	-74.515535	12/14/12	84.5
MDD1	Pitch pine lowland	39.878933	-74.515535	01/22/13	68.5
MDD1	Pitch pine lowland	39.878933	-74.515535	02/19/13	69.1
MDD1	Pitch pine lowland	39.878933	-74.515535	03/18/13	71.1
MDD1	Pitch pine lowland	39.878933	-74.515535	04/09/13	74.7
MDD1	Pitch pine lowland	39.878933	-74.515535	05/07/13	83.7
MDD1	Pitch pine lowland	39.878933	-74.515535	06/25/13	57.7
MDD1	Pitch pine lowland	39.878933	-74.515535	07/10/13	58.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/20/13	88.3
MDD1	Pitch pine lowland	39.878933	-74.515535	09/10/13	92.2
MDD1	Pitch pine lowland	39.878933	-74.515535	10/01/13	105.8
MDD1	Pitch pine lowland	39.878933	-74.515535	11/07/13	109.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/05/13	102.8
MDD1	Pitch pine lowland	39.878933	-74.515535	01/01/14	-11111.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/01/14	-11111.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/12/14	70.5
MDD1	Pitch pine lowland	39.878933	-74.515535	04/11/14	64.8

MDD1	Pitch pine lowland	39.878933	-74.515535	05/12/14	63.5
MDD1	Pitch pine lowland	39.878933	-74.515535	06/03/14	80.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/02/14	103.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/11/14	108.6
MDD1	Pitch pine lowland	39.878933	-74.515535	09/10/14	110.6
MDD1	Pitch pine lowland	39.878933	-74.515535	10/03/14	116.1
MDD1	Pitch pine lowland	39.878933	-74.515535	11/14/14	96.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/15/14	65.2
MDD1	Pitch pine lowland	39.878933	-74.515535	01/01/15	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/01/15	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/23/15	52.7
MDD1	Pitch pine lowland	39.878933	-74.515535	04/07/15	64.3
MDD1	Pitch pine lowland	39.878933	-74.515535	05/05/15	77.5
MDD1	Pitch pine lowland	39.878933	-74.515535	06/17/15	101.2
MDD1	Pitch pine lowland	39.878933	-74.515535	07/08/15	93.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/05/15	116.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/02/15	136.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/14/15	105.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/05/15	116.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/22/15	104.0
MDD1	Pitch pine lowland	39.878933	-74.515535	01/01/16	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/01/16	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/08/16	81.0
MDD1	Pitch pine lowland	39.878933	-74.515535	04/14/16	85.5
MDD1	Pitch pine lowland	39.878933	-74.515535	05/12/16	85.8
MDD1	Pitch pine lowland	39.878933	-74.515535	06/15/16	107.2
MDD1	Pitch pine lowland	39.878933	-74.515535	07/28/16	114.0
MDD1	Pitch pine lowland	39.878933	-74.515535	08/08/16	109.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/06/16	140.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/06/16	138.0
MDD1	Pitch pine lowland	39.878933	-74.515535	11/01/16	138.1
MDD1	Pitch pine lowland	39.878933	-74.515535	12/14/16	133.5
MDD1	Pitch pine lowland	39.878933	-74.515535	01/30/17	98.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/14/17	101.5
MDD1	Pitch pine lowland	39.878933	-74.515535	03/20/17	95.5
MDD1	Pitch pine lowland	39.878933	-74.515535	04/12/17	87.5
MDD1	Pitch pine lowland	39.878933	-74.515535	05/10/17	83.0
MDD1	Pitch pine lowland	39.878933	-74.515535	06/12/17	87.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/11/17	115.0
MDD1	Pitch pine lowland	39.878933	-74.515535	08/01/17	121.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/11/17	123.2
MDD1	Pitch pine lowland	39.878933	-74.515535	10/03/17	123.8
MDD1	Pitch pine lowland	39.878933	-74.515535	11/16/17	109.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/19/17	113.8
MDD1	Pitch pine lowland	39.878933	-74.515535	01/01/18	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	02/20/18	71.5
MDD1	Pitch pine lowland	39.878933	-74.515535	03/26/18	62.5
MDD1	Pitch pine lowland	39.878933	-74.515535	04/11/18	75.2
MDD1	Pitch pine lowland	39.878933	-74.515535	05/03/18	79.2
MDD1	Pitch pine lowland	39.878933	-74.515535	06/19/18	75.8
MDD1	Pitch pine lowland	39.878933	-74.515535	07/12/18	95.8
MDD1	Pitch pine lowland	39.878933	-74.515535	08/08/18	109.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/03/18	99.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/22/18	90.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/01/18	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	12/01/18	-99999.0

MDD1	Pitch pine lowland	39.878933	-74.515535	01/10/19	52.5
MDD1	Pitch pine lowland	39.878933	-74.515535	02/05/19	58.8
MDD1	Pitch pine lowland	39.878933	-74.515535	03/19/19	56.7
MDD1	Pitch pine lowland	39.878933	-74.515535	04/03/19	63.0
MDD1	Pitch pine lowland	39.878933	-74.515535	05/17/19	65.0
MDD1	Pitch pine lowland	39.878933	-74.515535	06/27/19	71.5
MDD1	Pitch pine lowland	39.878933	-74.515535	07/16/19	81.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/13/19	89.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/11/19	110.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/02/19	122.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/20/19	105.0
MDD1	Pitch pine lowland	39.878933	-74.515535	12/31/19	-11111.0
MDD1	Pitch pine lowland	39.878933	-74.515535	01/16/20	81.7
MDD1	Pitch pine lowland	39.878933	-74.515535	02/29/20	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/05/20	79.5
MDD1	Pitch pine lowland	39.878933	-74.515535	04/03/20	78.5
MDD1	Pitch pine lowland	39.878933	-74.515535	05/04/20	82.5
MDD1	Pitch pine lowland	39.878933	-74.515535	06/02/20	102.0
MDD1	Pitch pine lowland	39.878933	-74.515535	07/07/20	113.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/18/20	101.8
MDD1	Pitch pine lowland	39.878933	-74.515535	09/09/20	105.0
MDD1	Pitch pine lowland	39.878933	-74.515535	10/06/20	121.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/04/20	100.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/03/20	84.0
MDD1	Pitch pine lowland	39.878933	-74.515535	01/07/21	70.5
MDD1	Pitch pine lowland	39.878933	-74.515535	02/28/21	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	03/08/21	69.5
MDD1	Pitch pine lowland	39.878933	-74.515535	04/06/21	68.0
MDD1	Pitch pine lowland	39.878933	-74.515535	05/03/21	85.0
MDD1	Pitch pine lowland	39.878933	-74.515535	06/07/21	89.2
MDD1	Pitch pine lowland	39.878933	-74.515535	07/06/21	83.5
MDD1	Pitch pine lowland	39.878933	-74.515535	08/03/21	90.5
MDD1	Pitch pine lowland	39.878933	-74.515535	09/07/21	69.7
MDD1	Pitch pine lowland	39.878933	-74.515535	10/15/21	86.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/09/21	81.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/01/21	91.5
MDD1	Pitch pine lowland	39.878933	-74.515535	1/31/2022	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	2/23/2022	83.0
MDD1	Pitch pine lowland	39.878933	-74.515535	3/15/2022	80.5
MDD1	Pitch pine lowland	39.878933	-74.515535	4/20/2022	78.5
MDD1	Pitch pine lowland	39.878933	-74.515535	5/10/2022	84.0
MDD1	Pitch pine lowland	39.878933	-74.515535	6/6/2022	85.8
MDD1	Pitch pine lowland	39.878933	-74.515535	7/5/2022	102.5
MDD1	Pitch pine lowland	39.878933	-74.515535	8/2/2022	119.0
MDD1	Pitch pine lowland	39.878933	-74.515535	9/1/2022	137.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/11/2022	110.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/7/2022	116.5
MDD1	Pitch pine lowland	39.878933	-74.515535	12/13/2022	105.5
MDD1	Pitch pine lowland	39.878933	-74.515535	1/6/2023	94.5
MDD1	Pitch pine lowland	39.878933	-74.515535	2/1/2023	87.0
MDD1	Pitch pine lowland	39.878933	-74.515535	3/8/2023	94.8
MDD1	Pitch pine lowland	39.878933	-74.515535	4/10/2023	102.5
MDD1	Pitch pine lowland	39.878933	-74.515535	6/14/2023	114.8
MDD1	Pitch pine lowland	39.878933	-74.515535	7/24/2023	128.5
MDD1	Pitch pine lowland	39.878933	-74.515535	8/21/2023	139.5
MDD1	Pitch pine lowland	39.878933	-74.515535	9/6/2023	150.5

MDD1	Pitch pine lowland	39.878933	-74.515535	10/3/2023	124.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/2/2023	138.1
MDD1	Pitch pine lowland	39.878933	-74.515535	12/26/2023	77.5
MDD1	Pitch pine lowland	39.878933	-74.515535	1/31/2024	-99999.0
MDD1	Pitch pine lowland	39.878933	-74.515535	2/27/2024	80.0
MDD1	Pitch pine lowland	39.878933	-74.515535	3/19/2024	67.0
MDD1	Pitch pine lowland	39.878933	-74.515535	4/8/2024	50.5
MDD1	Pitch pine lowland	39.878933	-74.515535	5/13/2024	79.5
MDD1	Pitch pine lowland	39.878933	-74.515535	6/11/2024	95.5
MDD1	Pitch pine lowland	39.878933	-74.515535	7/9/2024	112.5
MDD1	Pitch pine lowland	39.878933	-74.515535	8/13/2024	128.0
MDD1	Pitch pine lowland	39.878933	-74.515535	9/6/2024	146.5
MDD1	Pitch pine lowland	39.878933	-74.515535	10/2/2024	153.5
MDD1	Pitch pine lowland	39.878933	-74.515535	11/6/2024	165.0
MDD1	Pitch pine lowland	39.878933	-74.515535	12/23/2024	138.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/13/86	39.3
MDD2	Pitch pine lowland	39.878898	-74.515443	01/14/87	43.3
MDD2	Pitch pine lowland	39.878898	-74.515443	02/14/87	50.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/15/87	41.8
MDD2	Pitch pine lowland	39.878898	-74.515443	04/12/87	34.7
MDD2	Pitch pine lowland	39.878898	-74.515443	05/16/87	53.6
MDD2	Pitch pine lowland	39.878898	-74.515443	06/14/87	74.4
MDD2	Pitch pine lowland	39.878898	-74.515443	07/10/87	65.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/26/87	74.1
MDD2	Pitch pine lowland	39.878898	-74.515443	09/19/87	78.0
MDD2	Pitch pine lowland	39.878898	-74.515443	10/17/87	82.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/14/87	68.3
MDD2	Pitch pine lowland	39.878898	-74.515443	12/13/87	71.3
MDD2	Pitch pine lowland	39.878898	-74.515443	01/23/88	57.3
MDD2	Pitch pine lowland	39.878898	-74.515443	02/14/88	47.2
MDD2	Pitch pine lowland	39.878898	-74.515443	03/18/88	61.6
MDD2	Pitch pine lowland	39.878898	-74.515443	04/14/88	69.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/20/88	57.9
MDD2	Pitch pine lowland	39.878898	-74.515443	06/14/88	83.2
MDD2	Pitch pine lowland	39.878898	-74.515443	07/13/88	96.9
MDD2	Pitch pine lowland	39.878898	-74.515443	08/10/88	97.8
MDD2	Pitch pine lowland	39.878898	-74.515443	09/14/88	122.2
MDD2	Pitch pine lowland	39.878898	-74.515443	10/19/88	128.9
MDD2	Pitch pine lowland	39.878898	-74.515443	11/09/88	105.5
MDD2	Pitch pine lowland	39.878898	-74.515443	03/17/89	73.3
MDD2	Pitch pine lowland	39.878898	-74.515443	04/24/89	65.8
MDD2	Pitch pine lowland	39.878898	-74.515443	05/03/89	48.0
MDD2	Pitch pine lowland	39.878898	-74.515443	06/19/89	58.4
MDD2	Pitch pine lowland	39.878898	-74.515443	07/21/89	47.1
MDD2	Pitch pine lowland	39.878898	-74.515443	08/25/89	66.8
MDD2	Pitch pine lowland	39.878898	-74.515443	09/28/89	39.0
MDD2	Pitch pine lowland	39.878898	-74.515443	04/30/90	59.0
MDD2	Pitch pine lowland	39.878898	-74.515443	06/01/90	44.1
MDD2	Pitch pine lowland	39.878898	-74.515443	06/26/90	71.9
MDD2	Pitch pine lowland	39.878898	-74.515443	07/27/90	83.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/17/90	54.6
MDD2	Pitch pine lowland	39.878898	-74.515443	09/19/90	79.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/30/90	70.8
MDD2	Pitch pine lowland	39.878898	-74.515443	03/12/91	49.0
MDD2	Pitch pine lowland	39.878898	-74.515443	04/19/91	55.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/17/91	59.8

MDD2	Pitch pine lowland	39.878898	-74.515443	06/22/91	90.2
MDD2	Pitch pine lowland	39.878898	-74.515443	07/31/91	56.2
MDD2	Pitch pine lowland	39.878898	-74.515443	08/16/91	80.8
MDD2	Pitch pine lowland	39.878898	-74.515443	09/20/91	88.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/23/91	82.8
MDD2	Pitch pine lowland	39.878898	-74.515443	03/14/92	71.7
MDD2	Pitch pine lowland	39.878898	-74.515443	04/10/92	74.6
MDD2	Pitch pine lowland	39.878898	-74.515443	05/15/92	81.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/25/92	68.4
MDD2	Pitch pine lowland	39.878898	-74.515443	07/20/92	90.1
MDD2	Pitch pine lowland	39.878898	-74.515443	08/07/92	54.4
MDD2	Pitch pine lowland	39.878898	-74.515443	09/18/92	67.6
MDD2	Pitch pine lowland	39.878898	-74.515443	10/16/92	72.9
MDD2	Pitch pine lowland	39.878898	-74.515443	02/05/93	58.6
MDD2	Pitch pine lowland	39.878898	-74.515443	03/12/93	40.2
MDD2	Pitch pine lowland	39.878898	-74.515443	04/08/93	24.0
MDD2	Pitch pine lowland	39.878898	-74.515443	05/07/93	44.0
MDD2	Pitch pine lowland	39.878898	-74.515443	06/14/93	72.0
MDD2	Pitch pine lowland	39.878898	-74.515443	07/17/93	103.8
MDD2	Pitch pine lowland	39.878898	-74.515443	08/20/93	72.3
MDD2	Pitch pine lowland	39.878898	-74.515443	09/14/93	72.7
MDD2	Pitch pine lowland	39.878898	-74.515443	10/29/93	66.7
MDD2	Pitch pine lowland	39.878898	-74.515443	03/20/95	69.0
MDD2	Pitch pine lowland	39.878898	-74.515443	04/20/95	84.3
MDD2	Pitch pine lowland	39.878898	-74.515443	05/22/95	90.1
MDD2	Pitch pine lowland	39.878898	-74.515443	06/26/95	113.9
MDD2	Pitch pine lowland	39.878898	-74.515443	07/14/95	116.9
MDD2	Pitch pine lowland	39.878898	-74.515443	08/20/95	133.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/13/95	149.2
MDD2	Pitch pine lowland	39.878898	-74.515443	10/18/95	118.8
MDD2	Pitch pine lowland	39.878898	-74.515443	11/17/95	60.0
MDD2	Pitch pine lowland	39.878898	-74.515443	12/12/95	68.8
MDD2	Pitch pine lowland	39.878898	-74.515443	01/24/96	45.0
MDD2	Pitch pine lowland	39.878898	-74.515443	02/16/96	53.5
MDD2	Pitch pine lowland	39.878898	-74.515443	03/13/96	46.2
MDD2	Pitch pine lowland	39.878898	-74.515443	04/19/96	40.3
MDD2	Pitch pine lowland	39.878898	-74.515443	05/15/96	54.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/17/96	75.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/23/96	63.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/21/96	67.7
MDD2	Pitch pine lowland	39.878898	-74.515443	09/16/96	90.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/16/96	70.4
MDD2	Pitch pine lowland	39.878898	-74.515443	11/13/96	62.8
MDD2	Pitch pine lowland	39.878898	-74.515443	12/17/96	34.1
MDD2	Pitch pine lowland	39.878898	-74.515443	01/14/97	53.5
MDD2	Pitch pine lowland	39.878898	-74.515443	02/25/97	43.3
MDD2	Pitch pine lowland	39.878898	-74.515443	03/17/97	46.0
MDD2	Pitch pine lowland	39.878898	-74.515443	04/14/97	45.0
MDD2	Pitch pine lowland	39.878898	-74.515443	05/13/97	54.7
MDD2	Pitch pine lowland	39.878898	-74.515443	06/01/97	76.7
MDD2	Pitch pine lowland	39.878898	-74.515443	07/01/97	106.9
MDD2	Pitch pine lowland	39.878898	-74.515443	08/01/97	110.6
MDD2	Pitch pine lowland	39.878898	-74.515443	09/01/97	115.4
MDD2	Pitch pine lowland	39.878898	-74.515443	10/01/97	126.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/13/97	98.0
MDD2	Pitch pine lowland	39.878898	-74.515443	12/12/97	89.9

MDD2	Pitch pine lowland	39.878898	-74.515443	01/14/98	72.6
MDD2	Pitch pine lowland	39.878898	-74.515443	02/20/98	51.5
MDD2	Pitch pine lowland	39.878898	-74.515443	03/17/98	41.5
MDD2	Pitch pine lowland	39.878898	-74.515443	04/17/98	46.0
MDD2	Pitch pine lowland	39.878898	-74.515443	05/19/98	20.3
MDD2	Pitch pine lowland	39.878898	-74.515443	06/17/98	45.1
MDD2	Pitch pine lowland	39.878898	-74.515443	07/16/98	73.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/13/98	98.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/17/98	114.8
MDD2	Pitch pine lowland	39.878898	-74.515443	10/16/98	116.2
MDD2	Pitch pine lowland	39.878898	-74.515443	11/10/98	121.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/15/98	118.6
MDD2	Pitch pine lowland	39.878898	-74.515443	01/13/99	78.4
MDD2	Pitch pine lowland	39.878898	-74.515443	02/17/99	67.1
MDD2	Pitch pine lowland	39.878898	-74.515443	03/27/99	53.1
MDD2	Pitch pine lowland	39.878898	-74.515443	04/15/99	59.3
MDD2	Pitch pine lowland	39.878898	-74.515443	05/14/99	79.8
MDD2	Pitch pine lowland	39.878898	-74.515443	06/14/99	95.7
MDD2	Pitch pine lowland	39.878898	-74.515443	07/09/99	116.1
MDD2	Pitch pine lowland	39.878898	-74.515443	08/11/99	143.3
MDD2	Pitch pine lowland	39.878898	-74.515443	09/24/99	62.4
MDD2	Pitch pine lowland	39.878898	-74.515443	10/22/99	63.8
MDD2	Pitch pine lowland	39.878898	-74.515443	11/16/99	79.7
MDD2	Pitch pine lowland	39.878898	-74.515443	03/16/00	73.1
MDD2	Pitch pine lowland	39.878898	-74.515443	04/12/00	74.1
MDD2	Pitch pine lowland	39.878898	-74.515443	05/10/00	82.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/21/00	97.3
MDD2	Pitch pine lowland	39.878898	-74.515443	08/09/00	107.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/18/00	91.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/17/00	85.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/20/00	93.0
MDD2	Pitch pine lowland	39.878898	-74.515443	12/27/00	76.7
MDD2	Pitch pine lowland	39.878898	-74.515443	03/20/01	57.2
MDD2	Pitch pine lowland	39.878898	-74.515443	04/19/01	57.1
MDD2	Pitch pine lowland	39.878898	-74.515443	05/07/01	73.0
MDD2	Pitch pine lowland	39.878898	-74.515443	06/06/01	85.1
MDD2	Pitch pine lowland	39.878898	-74.515443	07/12/01	95.1
MDD2	Pitch pine lowland	39.878898	-74.515443	08/23/01	118.2
MDD2	Pitch pine lowland	39.878898	-74.515443	09/17/01	130.7
MDD2	Pitch pine lowland	39.878898	-74.515443	10/15/01	126.4
MDD2	Pitch pine lowland	39.878898	-74.515443	11/08/01	134.1
MDD2	Pitch pine lowland	39.878898	-74.515443	12/31/01	128.9
MDD2	Pitch pine lowland	39.878898	-74.515443	01/29/02	111.2
MDD2	Pitch pine lowland	39.878898	-74.515443	02/19/02	116.8
MDD2	Pitch pine lowland	39.878898	-74.515443	03/25/02	100.1
MDD2	Pitch pine lowland	39.878898	-74.515443	04/12/02	96.1
MDD2	Pitch pine lowland	39.878898	-74.515443	05/17/02	94.3
MDD2	Pitch pine lowland	39.878898	-74.515443	06/04/02	94.0
MDD2	Pitch pine lowland	39.878898	-74.515443	07/02/02	106.1
MDD2	Pitch pine lowland	39.878898	-74.515443	08/01/02	139.6
MDD2	Pitch pine lowland	39.878898	-74.515443	09/03/02	113.7
MDD2	Pitch pine lowland	39.878898	-74.515443	09/23/02	148.6
MDD2	Pitch pine lowland	39.878898	-74.515443	10/21/02	113.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/25/02	68.1
MDD2	Pitch pine lowland	39.878898	-74.515443	12/19/02	67.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/21/03	61.4

MDD2	Pitch pine lowland	39.878898	-74.515443	02/13/03	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/24/03	49.7
MDD2	Pitch pine lowland	39.878898	-74.515443	04/23/03	57.4
MDD2	Pitch pine lowland	39.878898	-74.515443	05/15/03	75.9
MDD2	Pitch pine lowland	39.878898	-74.515443	06/27/03	61.4
MDD2	Pitch pine lowland	39.878898	-74.515443	07/17/03	83.4
MDD2	Pitch pine lowland	39.878898	-74.515443	08/15/03	88.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/11/03	83.1
MDD2	Pitch pine lowland	39.878898	-74.515443	10/09/03	90.9
MDD2	Pitch pine lowland	39.878898	-74.515443	11/03/03	78.3
MDD2	Pitch pine lowland	39.878898	-74.515443	12/02/03	70.2
MDD2	Pitch pine lowland	39.878898	-74.515443	02/20/04	60.4
MDD2	Pitch pine lowland	39.878898	-74.515443	03/16/04	61.2
MDD2	Pitch pine lowland	39.878898	-74.515443	03/23/04	56.1
MDD2	Pitch pine lowland	39.878898	-74.515443	04/19/04	45.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/17/04	68.2
MDD2	Pitch pine lowland	39.878898	-74.515443	06/14/04	84.6
MDD2	Pitch pine lowland	39.878898	-74.515443	07/06/04	103.1
MDD2	Pitch pine lowland	39.878898	-74.515443	08/09/04	62.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/07/04	76.6
MDD2	Pitch pine lowland	39.878898	-74.515443	10/04/04	76.1
MDD2	Pitch pine lowland	39.878898	-74.515443	11/08/04	74.2
MDD2	Pitch pine lowland	39.878898	-74.515443	12/16/04	61.9
MDD2	Pitch pine lowland	39.878898	-74.515443	01/10/05	61.1
MDD2	Pitch pine lowland	39.878898	-74.515443	02/07/05	63.2
MDD2	Pitch pine lowland	39.878898	-74.515443	03/14/05	56.9
MDD2	Pitch pine lowland	39.878898	-74.515443	04/13/05	45.3
MDD2	Pitch pine lowland	39.878898	-74.515443	05/03/05	59.2
MDD2	Pitch pine lowland	39.878898	-74.515443	06/09/05	73.2
MDD2	Pitch pine lowland	39.878898	-74.515443	07/05/05	77.9
MDD2	Pitch pine lowland	39.878898	-74.515443	08/01/05	87.7
MDD2	Pitch pine lowland	39.878898	-74.515443	09/12/05	119.9
MDD2	Pitch pine lowland	39.878898	-74.515443	10/03/05	131.7
MDD2	Pitch pine lowland	39.878898	-74.515443	11/02/05	72.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/09/06	56.4
MDD2	Pitch pine lowland	39.878898	-74.515443	02/06/06	56.6
MDD2	Pitch pine lowland	39.878898	-74.515443	03/06/06	66.4
MDD2	Pitch pine lowland	39.878898	-74.515443	04/04/06	80.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/01/06	82.4
MDD2	Pitch pine lowland	39.878898	-74.515443	06/05/06	84.7
MDD2	Pitch pine lowland	39.878898	-74.515443	07/10/06	70.0
MDD2	Pitch pine lowland	39.878898	-74.515443	08/01/06	91.3
MDD2	Pitch pine lowland	39.878898	-74.515443	09/11/06	70.0
MDD2	Pitch pine lowland	39.878898	-74.515443	10/02/06	89.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/01/06	65.7
MDD2	Pitch pine lowland	39.878898	-74.515443	11/30/06	52.6
MDD2	Pitch pine lowland	39.878898	-74.515443	03/22/07	53.3
MDD2	Pitch pine lowland	39.878898	-74.515443	04/23/07	39.4
MDD2	Pitch pine lowland	39.878898	-74.515443	05/03/07	48.4
MDD2	Pitch pine lowland	39.878898	-74.515443	06/12/07	77.3
MDD2	Pitch pine lowland	39.878898	-74.515443	07/10/07	89.0
MDD2	Pitch pine lowland	39.878898	-74.515443	08/09/07	104.6
MDD2	Pitch pine lowland	39.878898	-74.515443	09/05/07	103.2
MDD2	Pitch pine lowland	39.878898	-74.515443	10/02/07	122.7
MDD2	Pitch pine lowland	39.878898	-74.515443	11/08/07	118.9
MDD2	Pitch pine lowland	39.878898	-74.515443	12/10/07	106.9

MDD2	Pitch pine lowland	39.878898	-74.515443	01/07/08	85.3
MDD2	Pitch pine lowland	39.878898	-74.515443	02/04/08	67.6
MDD2	Pitch pine lowland	39.878898	-74.515443	03/12/08	57.0
MDD2	Pitch pine lowland	39.878898	-74.515443	04/01/08	69.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/07/08	86.7
MDD2	Pitch pine lowland	39.878898	-74.515443	06/02/08	83.8
MDD2	Pitch pine lowland	39.878898	-74.515443	07/01/08	110.4
MDD2	Pitch pine lowland	39.878898	-74.515443	08/05/08	136.5
MDD2	Pitch pine lowland	39.878898	-74.515443	09/03/08	149.2
MDD2	Pitch pine lowland	39.878898	-74.515443	10/07/08	145.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/19/08	117.5
MDD2	Pitch pine lowland	39.878898	-74.515443	01/16/09	63.7
MDD2	Pitch pine lowland	39.878898	-74.515443	02/18/09	82.9
MDD2	Pitch pine lowland	39.878898	-74.515443	03/13/09	84.8
MDD2	Pitch pine lowland	39.878898	-74.515443	04/22/09	65.9
MDD2	Pitch pine lowland	39.878898	-74.515443	04/28/09	86.7
MDD2	Pitch pine lowland	39.878898	-74.515443	05/13/09	79.3
MDD2	Pitch pine lowland	39.878898	-74.515443	06/17/09	83.7
MDD2	Pitch pine lowland	39.878898	-74.515443	07/15/09	106.6
MDD2	Pitch pine lowland	39.878898	-74.515443	08/17/09	82.1
MDD2	Pitch pine lowland	39.878898	-74.515443	09/08/09	96.3
MDD2	Pitch pine lowland	39.878898	-74.515443	10/21/09	93.1
MDD2	Pitch pine lowland	39.878898	-74.515443	11/16/09	68.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/01/09	86.8
MDD2	Pitch pine lowland	39.878898	-74.515443	01/22/10	51.7
MDD2	Pitch pine lowland	39.878898	-74.515443	03/22/10	27.2
MDD2	Pitch pine lowland	39.878898	-74.515443	04/12/10	40.7
MDD2	Pitch pine lowland	39.878898	-74.515443	05/10/10	57.2
MDD2	Pitch pine lowland	39.878898	-74.515443	06/07/10	73.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/20/10	101.6
MDD2	Pitch pine lowland	39.878898	-74.515443	08/09/10	116.3
MDD2	Pitch pine lowland	39.878898	-74.515443	09/07/10	132.7
MDD2	Pitch pine lowland	39.878898	-74.515443	10/12/10	105.2
MDD2	Pitch pine lowland	39.878898	-74.515443	11/08/10	96.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/17/10	84.8
MDD2	Pitch pine lowland	39.878898	-74.515443	01/10/11	87.7
MDD2	Pitch pine lowland	39.878898	-74.515443	02/24/11	74.2
MDD2	Pitch pine lowland	39.878898	-74.515443	03/15/11	58.1
MDD2	Pitch pine lowland	39.878898	-74.515443	04/06/11	69.3
MDD2	Pitch pine lowland	39.878898	-74.515443	05/02/11	60.9
MDD2	Pitch pine lowland	39.878898	-74.515443	06/07/11	88.4
MDD2	Pitch pine lowland	39.878898	-74.515443	07/19/11	82.0
MDD2	Pitch pine lowland	39.878898	-74.515443	08/09/11	97.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/20/11	55.7
MDD2	Pitch pine lowland	39.878898	-74.515443	10/17/11	69.3
MDD2	Pitch pine lowland	39.878898	-74.515443	11/02/11	63.2
MDD2	Pitch pine lowland	39.878898	-74.515443	12/02/11	63.4
MDD2	Pitch pine lowland	39.878898	-74.515443	01/05/12	59.2
MDD2	Pitch pine lowland	39.878898	-74.515443	02/02/12	62.8
MDD2	Pitch pine lowland	39.878898	-74.515443	03/07/12	70.7
MDD2	Pitch pine lowland	39.878898	-74.515443	04/03/12	80.8
MDD2	Pitch pine lowland	39.878898	-74.515443	05/08/12	83.3
MDD2	Pitch pine lowland	39.878898	-74.515443	5/9/2012	71.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/07/12	85.9
MDD2	Pitch pine lowland	39.878898	-74.515443	07/03/12	96.8
MDD2	Pitch pine lowland	39.878898	-74.515443	08/23/12	112.4

MDD2	Pitch pine lowland	39.878898	-74.515443	09/12/12	67.7
MDD2	Pitch pine lowland	39.878898	-74.515443	10/17/12	89.2
MDD2	Pitch pine lowland	39.878898	-74.515443	11/15/12	69.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/14/12	72.2
MDD2	Pitch pine lowland	39.878898	-74.515443	01/22/13	56.2
MDD2	Pitch pine lowland	39.878898	-74.515443	02/19/13	56.9
MDD2	Pitch pine lowland	39.878898	-74.515443	03/18/13	58.9
MDD2	Pitch pine lowland	39.878898	-74.515443	04/09/13	62.8
MDD2	Pitch pine lowland	39.878898	-74.515443	05/07/13	72.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/25/13	43.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/10/13	46.9
MDD2	Pitch pine lowland	39.878898	-74.515443	08/20/13	67.5
MDD2	Pitch pine lowland	39.878898	-74.515443	09/10/13	82.9
MDD2	Pitch pine lowland	39.878898	-74.515443	10/01/13	97.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/07/13	100.4
MDD2	Pitch pine lowland	39.878898	-74.515443	12/05/13	89.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/01/14	-11111.0
MDD2	Pitch pine lowland	39.878898	-74.515443	02/01/14	-11111.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/12/14	57.8
MDD2	Pitch pine lowland	39.878898	-74.515443	04/11/14	52.0
MDD2	Pitch pine lowland	39.878898	-74.515443	05/12/14	50.3
MDD2	Pitch pine lowland	39.878898	-74.515443	06/03/14	69.8
MDD2	Pitch pine lowland	39.878898	-74.515443	07/02/14	95.3
MDD2	Pitch pine lowland	39.878898	-74.515443	08/11/14	98.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/10/14	99.9
MDD2	Pitch pine lowland	39.878898	-74.515443	10/03/14	105.7
MDD2	Pitch pine lowland	39.878898	-74.515443	11/14/14	84.7
MDD2	Pitch pine lowland	39.878898	-74.515443	12/15/14	53.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/01/15	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	02/01/15	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/23/15	39.7
MDD2	Pitch pine lowland	39.878898	-74.515443	04/07/15	53.1
MDD2	Pitch pine lowland	39.878898	-74.515443	05/05/15	66.7
MDD2	Pitch pine lowland	39.878898	-74.515443	06/17/15	91.7
MDD2	Pitch pine lowland	39.878898	-74.515443	07/08/15	83.0
MDD2	Pitch pine lowland	39.878898	-74.515443	08/05/15	108.8
MDD2	Pitch pine lowland	39.878898	-74.515443	09/02/15	127.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/14/15	93.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/05/15	105.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/22/15	91.2
MDD2	Pitch pine lowland	39.878898	-74.515443	01/01/16	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	02/01/16	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/08/16	69.5
MDD2	Pitch pine lowland	39.878898	-74.515443	04/14/16	74.7
MDD2	Pitch pine lowland	39.878898	-74.515443	05/12/16	75.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/15/16	97.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/28/16	103.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/08/16	99.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/06/16	131.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/06/16	128.3
MDD2	Pitch pine lowland	39.878898	-74.515443	11/01/16	128.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/14/16	123.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/30/17	82.9
MDD2	Pitch pine lowland	39.878898	-74.515443	02/14/17	86.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/20/17	81.8
MDD2	Pitch pine lowland	39.878898	-74.515443	04/12/17	75.7

MDD2	Pitch pine lowland	39.878898	-74.515443	05/10/17	71.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/12/17	77.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/11/17	105.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/01/17	112.8
MDD2	Pitch pine lowland	39.878898	-74.515443	09/11/17	92.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/03/17	114.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/16/17	98.9
MDD2	Pitch pine lowland	39.878898	-74.515443	12/19/17	103.5
MDD2	Pitch pine lowland	39.878898	-74.515443	01/01/18	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	02/20/18	68.5
MDD2	Pitch pine lowland	39.878898	-74.515443	03/26/18	50.0
MDD2	Pitch pine lowland	39.878898	-74.515443	04/11/18	72.0
MDD2	Pitch pine lowland	39.878898	-74.515443	05/03/18	67.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/19/18	65.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/12/18	87.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/08/18	100.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/03/18	89.2
MDD2	Pitch pine lowland	39.878898	-74.515443	10/22/18	80.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/01/18	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	12/01/18	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/10/19	41.0
MDD2	Pitch pine lowland	39.878898	-74.515443	02/05/19	46.8
MDD2	Pitch pine lowland	39.878898	-74.515443	03/19/19	45.9
MDD2	Pitch pine lowland	39.878898	-74.515443	04/03/19	52.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/17/19	54.5
MDD2	Pitch pine lowland	39.878898	-74.515443	06/27/19	61.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/16/19	72.0
MDD2	Pitch pine lowland	39.878898	-74.515443	08/13/19	79.5
MDD2	Pitch pine lowland	39.878898	-74.515443	09/11/19	100.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/02/19	114.0
MDD2	Pitch pine lowland	39.878898	-74.515443	11/20/19	94.8
MDD2	Pitch pine lowland	39.878898	-74.515443	12/31/19	-11111.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/16/20	71.5
MDD2	Pitch pine lowland	39.878898	-74.515443	02/29/20	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/05/20	74.5
MDD2	Pitch pine lowland	39.878898	-74.515443	04/03/20	68.0
MDD2	Pitch pine lowland	39.878898	-74.515443	05/04/20	72.0
MDD2	Pitch pine lowland	39.878898	-74.515443	06/02/20	92.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/07/20	103.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/18/20	91.0
MDD2	Pitch pine lowland	39.878898	-74.515443	09/09/20	94.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/06/20	112.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/04/20	89.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/03/20	73.0
MDD2	Pitch pine lowland	39.878898	-74.515443	01/07/21	60.5
MDD2	Pitch pine lowland	39.878898	-74.515443	02/28/21	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	03/08/21	59.5
MDD2	Pitch pine lowland	39.878898	-74.515443	04/06/21	58.5
MDD2	Pitch pine lowland	39.878898	-74.515443	05/03/21	75.0
MDD2	Pitch pine lowland	39.878898	-74.515443	06/07/21	79.5
MDD2	Pitch pine lowland	39.878898	-74.515443	07/06/21	73.5
MDD2	Pitch pine lowland	39.878898	-74.515443	08/03/21	80.5
MDD2	Pitch pine lowland	39.878898	-74.515443	09/07/21	60.0
MDD2	Pitch pine lowland	39.878898	-74.515443	10/15/21	77.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/09/21	71.0
MDD2	Pitch pine lowland	39.878898	-74.515443	12/01/21	81.5

MDD2	Pitch pine lowland	39.878898	-74.515443	1/31/2022	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	2/23/2022	72.5
MDD2	Pitch pine lowland	39.878898	-74.515443	3/15/2022	69.5
MDD2	Pitch pine lowland	39.878898	-74.515443	4/20/2022	67.5
MDD2	Pitch pine lowland	39.878898	-74.515443	5/10/2022	73.5
MDD2	Pitch pine lowland	39.878898	-74.515443	6/6/2022	76.5
MDD2	Pitch pine lowland	39.878898	-74.515443	7/5/2022	93.0
MDD2	Pitch pine lowland	39.878898	-74.515443	8/2/2022	109.5
MDD2	Pitch pine lowland	39.878898	-74.515443	9/1/2022	128.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/11/2022	97.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/7/2022	105.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/13/2022	91.1
MDD2	Pitch pine lowland	39.878898	-74.515443	1/6/2023	82.5
MDD2	Pitch pine lowland	39.878898	-74.515443	2/1/2023	75.0
MDD2	Pitch pine lowland	39.878898	-74.515443	3/8/2023	82.8
MDD2	Pitch pine lowland	39.878898	-74.515443	4/10/2023	90.7
MDD2	Pitch pine lowland	39.878898	-74.515443	6/14/2023	105.0
MDD2	Pitch pine lowland	39.878898	-74.515443	7/24/2023	119.0
MDD2	Pitch pine lowland	39.878898	-74.515443	8/21/2023	130.0
MDD2	Pitch pine lowland	39.878898	-74.515443	9/6/2023	142.0
MDD2	Pitch pine lowland	39.878898	-74.515443	10/3/2023	110.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/2/2023	127.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/26/2023	64.2
MDD2	Pitch pine lowland	39.878898	-74.515443	1/31/2024	-99999.0
MDD2	Pitch pine lowland	39.878898	-74.515443	2/27/2024	67.5
MDD2	Pitch pine lowland	39.878898	-74.515443	3/19/2024	55.0
MDD2	Pitch pine lowland	39.878898	-74.515443	4/8/2024	38.5
MDD2	Pitch pine lowland	39.878898	-74.515443	5/13/2024	68.5
MDD2	Pitch pine lowland	39.878898	-74.515443	6/11/2024	85.5
MDD2	Pitch pine lowland	39.878898	-74.515443	7/9/2024	104.5
MDD2	Pitch pine lowland	39.878898	-74.515443	8/13/2024	118.5
MDD2	Pitch pine lowland	39.878898	-74.515443	9/6/2024	136.5
MDD2	Pitch pine lowland	39.878898	-74.515443	10/2/2024	143.5
MDD2	Pitch pine lowland	39.878898	-74.515443	11/6/2024	155.5
MDD2	Pitch pine lowland	39.878898	-74.515443	12/23/2024	120.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/13/86	61.0
MDD3	Pitch pine lowland	39.878897	-74.515384	01/14/87	57.9
MDD3	Pitch pine lowland	39.878897	-74.515384	02/14/87	59.1
MDD3	Pitch pine lowland	39.878897	-74.515384	03/15/87	52.4
MDD3	Pitch pine lowland	39.878897	-74.515384	04/12/87	41.1
MDD3	Pitch pine lowland	39.878897	-74.515384	05/16/87	55.8
MDD3	Pitch pine lowland	39.878897	-74.515384	06/14/87	72.2
MDD3	Pitch pine lowland	39.878897	-74.515384	07/10/87	67.1
MDD3	Pitch pine lowland	39.878897	-74.515384	08/26/87	71.6
MDD3	Pitch pine lowland	39.878897	-74.515384	09/19/87	76.2
MDD3	Pitch pine lowland	39.878897	-74.515384	10/17/87	79.2
MDD3	Pitch pine lowland	39.878897	-74.515384	11/14/87	71.6
MDD3	Pitch pine lowland	39.878897	-74.515384	12/13/87	73.2
MDD3	Pitch pine lowland	39.878897	-74.515384	01/23/88	61.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/14/88	50.9
MDD3	Pitch pine lowland	39.878897	-74.515384	03/18/88	61.6
MDD3	Pitch pine lowland	39.878897	-74.515384	04/14/88	68.3
MDD3	Pitch pine lowland	39.878897	-74.515384	05/20/88	62.8
MDD3	Pitch pine lowland	39.878897	-74.515384	06/14/88	80.2
MDD3	Pitch pine lowland	39.878897	-74.515384	07/13/88	93.3
MDD3	Pitch pine lowland	39.878897	-74.515384	08/10/88	94.8

MDD3	Pitch pine lowland	39.878897	-74.515384	09/14/88	117.3
MDD3	Pitch pine lowland	39.878897	-74.515384	10/19/88	140.2
MDD3	Pitch pine lowland	39.878897	-74.515384	11/09/88	106.1
MDD3	Pitch pine lowland	39.878897	-74.515384	03/17/89	75.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/24/89	66.3
MDD3	Pitch pine lowland	39.878897	-74.515384	05/03/89	47.6
MDD3	Pitch pine lowland	39.878897	-74.515384	06/19/89	58.4
MDD3	Pitch pine lowland	39.878897	-74.515384	07/21/89	47.1
MDD3	Pitch pine lowland	39.878897	-74.515384	08/25/89	66.9
MDD3	Pitch pine lowland	39.878897	-74.515384	09/28/89	38.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/30/90	59.4
MDD3	Pitch pine lowland	39.878897	-74.515384	06/01/90	47.7
MDD3	Pitch pine lowland	39.878897	-74.515384	06/26/90	69.2
MDD3	Pitch pine lowland	39.878897	-74.515384	07/27/90	80.4
MDD3	Pitch pine lowland	39.878897	-74.515384	08/17/90	57.2
MDD3	Pitch pine lowland	39.878897	-74.515384	09/19/90	76.4
MDD3	Pitch pine lowland	39.878897	-74.515384	10/30/90	71.8
MDD3	Pitch pine lowland	39.878897	-74.515384	03/12/91	50.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/19/91	56.1
MDD3	Pitch pine lowland	39.878897	-74.515384	05/17/91	58.4
MDD3	Pitch pine lowland	39.878897	-74.515384	06/22/91	85.2
MDD3	Pitch pine lowland	39.878897	-74.515384	07/31/91	58.4
MDD3	Pitch pine lowland	39.878897	-74.515384	08/16/91	78.4
MDD3	Pitch pine lowland	39.878897	-74.515384	09/20/91	85.8
MDD3	Pitch pine lowland	39.878897	-74.515384	10/23/91	82.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/14/92	73.6
MDD3	Pitch pine lowland	39.878897	-74.515384	04/10/92	74.3
MDD3	Pitch pine lowland	39.878897	-74.515384	05/15/92	81.3
MDD3	Pitch pine lowland	39.878897	-74.515384	06/25/92	70.4
MDD3	Pitch pine lowland	39.878897	-74.515384	07/20/92	87.4
MDD3	Pitch pine lowland	39.878897	-74.515384	08/07/92	54.1
MDD3	Pitch pine lowland	39.878897	-74.515384	09/18/92	65.3
MDD3	Pitch pine lowland	39.878897	-74.515384	10/16/92	70.1
MDD3	Pitch pine lowland	39.878897	-74.515384	02/05/93	57.2
MDD3	Pitch pine lowland	39.878897	-74.515384	03/12/93	45.2
MDD3	Pitch pine lowland	39.878897	-74.515384	04/08/93	25.3
MDD3	Pitch pine lowland	39.878897	-74.515384	05/07/93	45.3
MDD3	Pitch pine lowland	39.878897	-74.515384	06/14/93	68.6
MDD3	Pitch pine lowland	39.878897	-74.515384	07/17/93	97.1
MDD3	Pitch pine lowland	39.878897	-74.515384	08/20/93	75.5
MDD3	Pitch pine lowland	39.878897	-74.515384	09/14/93	74.1
MDD3	Pitch pine lowland	39.878897	-74.515384	10/29/93	68.6
MDD3	Pitch pine lowland	39.878897	-74.515384	03/20/95	69.7
MDD3	Pitch pine lowland	39.878897	-74.515384	04/20/95	83.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/22/95	88.7
MDD3	Pitch pine lowland	39.878897	-74.515384	06/26/95	109.3
MDD3	Pitch pine lowland	39.878897	-74.515384	07/14/95	111.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/20/95	128.1
MDD3	Pitch pine lowland	39.878897	-74.515384	09/13/95	144.0
MDD3	Pitch pine lowland	39.878897	-74.515384	10/18/95	120.1
MDD3	Pitch pine lowland	39.878897	-74.515384	11/17/95	70.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/12/95	78.9
MDD3	Pitch pine lowland	39.878897	-74.515384	01/24/96	53.9
MDD3	Pitch pine lowland	39.878897	-74.515384	02/16/96	60.3
MDD3	Pitch pine lowland	39.878897	-74.515384	03/13/96	54.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/19/96	45.7

MDD3	Pitch pine lowland	39.878897	-74.515384	05/15/96	57.1
MDD3	Pitch pine lowland	39.878897	-74.515384	06/17/96	73.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/23/96	63.6
MDD3	Pitch pine lowland	39.878897	-74.515384	08/21/96	67.6
MDD3	Pitch pine lowland	39.878897	-74.515384	09/16/96	86.6
MDD3	Pitch pine lowland	39.878897	-74.515384	10/16/96	71.2
MDD3	Pitch pine lowland	39.878897	-74.515384	11/13/96	63.4
MDD3	Pitch pine lowland	39.878897	-74.515384	12/17/96	37.4
MDD3	Pitch pine lowland	39.878897	-74.515384	01/14/97	54.4
MDD3	Pitch pine lowland	39.878897	-74.515384	02/25/97	45.6
MDD3	Pitch pine lowland	39.878897	-74.515384	03/17/97	48.0
MDD3	Pitch pine lowland	39.878897	-74.515384	04/14/97	46.6
MDD3	Pitch pine lowland	39.878897	-74.515384	05/13/97	53.6
MDD3	Pitch pine lowland	39.878897	-74.515384	06/01/97	72.8
MDD3	Pitch pine lowland	39.878897	-74.515384	07/01/97	101.0
MDD3	Pitch pine lowland	39.878897	-74.515384	08/01/97	105.7
MDD3	Pitch pine lowland	39.878897	-74.515384	09/01/97	110.0
MDD3	Pitch pine lowland	39.878897	-74.515384	10/01/97	120.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/13/97	100.1
MDD3	Pitch pine lowland	39.878897	-74.515384	12/12/97	92.2
MDD3	Pitch pine lowland	39.878897	-74.515384	01/14/98	76.3
MDD3	Pitch pine lowland	39.878897	-74.515384	02/20/98	57.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/17/98	42.6
MDD3	Pitch pine lowland	39.878897	-74.515384	04/17/98	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/19/98	17.6
MDD3	Pitch pine lowland	39.878897	-74.515384	06/17/98	44.4
MDD3	Pitch pine lowland	39.878897	-74.515384	07/16/98	68.6
MDD3	Pitch pine lowland	39.878897	-74.515384	08/13/98	92.2
MDD3	Pitch pine lowland	39.878897	-74.515384	09/17/98	108.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/16/98	110.6
MDD3	Pitch pine lowland	39.878897	-74.515384	11/10/98	116.3
MDD3	Pitch pine lowland	39.878897	-74.515384	12/15/98	113.9
MDD3	Pitch pine lowland	39.878897	-74.515384	01/13/99	80.9
MDD3	Pitch pine lowland	39.878897	-74.515384	02/17/99	68.6
MDD3	Pitch pine lowland	39.878897	-74.515384	03/27/99	54.0
MDD3	Pitch pine lowland	39.878897	-74.515384	04/15/99	59.3
MDD3	Pitch pine lowland	39.878897	-74.515384	05/14/99	76.9
MDD3	Pitch pine lowland	39.878897	-74.515384	06/14/99	91.8
MDD3	Pitch pine lowland	39.878897	-74.515384	07/09/99	111.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/11/99	138.8
MDD3	Pitch pine lowland	39.878897	-74.515384	09/24/99	64.3
MDD3	Pitch pine lowland	39.878897	-74.515384	10/22/99	66.6
MDD3	Pitch pine lowland	39.878897	-74.515384	11/16/99	77.8
MDD3	Pitch pine lowland	39.878897	-74.515384	03/16/00	70.9
MDD3	Pitch pine lowland	39.878897	-74.515384	04/12/00	71.6
MDD3	Pitch pine lowland	39.878897	-74.515384	05/10/00	78.8
MDD3	Pitch pine lowland	39.878897	-74.515384	06/21/00	93.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/09/00	103.7
MDD3	Pitch pine lowland	39.878897	-74.515384	09/18/00	89.9
MDD3	Pitch pine lowland	39.878897	-74.515384	10/17/00	81.7
MDD3	Pitch pine lowland	39.878897	-74.515384	11/20/00	89.1
MDD3	Pitch pine lowland	39.878897	-74.515384	12/27/00	73.6
MDD3	Pitch pine lowland	39.878897	-74.515384	03/20/01	54.7
MDD3	Pitch pine lowland	39.878897	-74.515384	04/19/01	54.2
MDD3	Pitch pine lowland	39.878897	-74.515384	05/07/01	69.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/06/01	81.1

MDD3	Pitch pine lowland	39.878897	-74.515384	07/12/01	91.4
MDD3	Pitch pine lowland	39.878897	-74.515384	08/23/01	113.2
MDD3	Pitch pine lowland	39.878897	-74.515384	09/17/01	125.7
MDD3	Pitch pine lowland	39.878897	-74.515384	10/15/01	121.6
MDD3	Pitch pine lowland	39.878897	-74.515384	11/08/01	129.2
MDD3	Pitch pine lowland	39.878897	-74.515384	12/31/01	124.4
MDD3	Pitch pine lowland	39.878897	-74.515384	01/29/02	112.2
MDD3	Pitch pine lowland	39.878897	-74.515384	02/19/02	116.2
MDD3	Pitch pine lowland	39.878897	-74.515384	03/25/02	99.2
MDD3	Pitch pine lowland	39.878897	-74.515384	04/12/02	93.6
MDD3	Pitch pine lowland	39.878897	-74.515384	05/17/02	92.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/04/02	90.9
MDD3	Pitch pine lowland	39.878897	-74.515384	07/02/02	102.2
MDD3	Pitch pine lowland	39.878897	-74.515384	08/01/02	135.0
MDD3	Pitch pine lowland	39.878897	-74.515384	09/03/02	109.9
MDD3	Pitch pine lowland	39.878897	-74.515384	09/23/02	144.3
MDD3	Pitch pine lowland	39.878897	-74.515384	10/21/02	116.8
MDD3	Pitch pine lowland	39.878897	-74.515384	11/25/02	74.6
MDD3	Pitch pine lowland	39.878897	-74.515384	12/19/02	71.6
MDD3	Pitch pine lowland	39.878897	-74.515384	01/21/03	69.6
MDD3	Pitch pine lowland	39.878897	-74.515384	02/13/03	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/24/03	52.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/23/03	57.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/15/03	88.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/27/03	59.7
MDD3	Pitch pine lowland	39.878897	-74.515384	07/17/03	79.3
MDD3	Pitch pine lowland	39.878897	-74.515384	08/15/03	84.4
MDD3	Pitch pine lowland	39.878897	-74.515384	09/11/03	80.1
MDD3	Pitch pine lowland	39.878897	-74.515384	10/09/03	87.2
MDD3	Pitch pine lowland	39.878897	-74.515384	11/03/03	75.0
MDD3	Pitch pine lowland	39.878897	-74.515384	12/02/03	66.9
MDD3	Pitch pine lowland	39.878897	-74.515384	02/20/04	56.5
MDD3	Pitch pine lowland	39.878897	-74.515384	03/16/04	57.9
MDD3	Pitch pine lowland	39.878897	-74.515384	03/23/04	52.7
MDD3	Pitch pine lowland	39.878897	-74.515384	04/19/04	42.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/17/04	63.7
MDD3	Pitch pine lowland	39.878897	-74.515384	06/14/04	80.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/06/04	98.4
MDD3	Pitch pine lowland	39.878897	-74.515384	08/09/04	57.8
MDD3	Pitch pine lowland	39.878897	-74.515384	09/07/04	72.2
MDD3	Pitch pine lowland	39.878897	-74.515384	10/04/04	71.8
MDD3	Pitch pine lowland	39.878897	-74.515384	11/08/04	70.1
MDD3	Pitch pine lowland	39.878897	-74.515384	12/16/04	57.9
MDD3	Pitch pine lowland	39.878897	-74.515384	01/10/05	58.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/07/05	60.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/14/05	53.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/13/05	41.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/03/05	55.2
MDD3	Pitch pine lowland	39.878897	-74.515384	06/09/05	68.7
MDD3	Pitch pine lowland	39.878897	-74.515384	07/05/05	73.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/01/05	84.2
MDD3	Pitch pine lowland	39.878897	-74.515384	09/12/05	129.3
MDD3	Pitch pine lowland	39.878897	-74.515384	10/03/05	140.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/02/05	82.8
MDD3	Pitch pine lowland	39.878897	-74.515384	01/09/06	67.2
MDD3	Pitch pine lowland	39.878897	-74.515384	02/06/06	67.5

MDD3	Pitch pine lowland	39.878897	-74.515384	03/06/06	67.3
MDD3	Pitch pine lowland	39.878897	-74.515384	04/04/06	76.6
MDD3	Pitch pine lowland	39.878897	-74.515384	05/01/06	78.6
MDD3	Pitch pine lowland	39.878897	-74.515384	06/05/06	80.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/10/06	84.7
MDD3	Pitch pine lowland	39.878897	-74.515384	08/01/06	101.5
MDD3	Pitch pine lowland	39.878897	-74.515384	09/11/06	80.8
MDD3	Pitch pine lowland	39.878897	-74.515384	10/02/06	80.0
MDD3	Pitch pine lowland	39.878897	-74.515384	11/01/06	61.7
MDD3	Pitch pine lowland	39.878897	-74.515384	11/30/06	48.9
MDD3	Pitch pine lowland	39.878897	-74.515384	03/22/07	50.6
MDD3	Pitch pine lowland	39.878897	-74.515384	04/23/07	35.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/03/07	44.5
MDD3	Pitch pine lowland	39.878897	-74.515384	06/12/07	72.9
MDD3	Pitch pine lowland	39.878897	-74.515384	07/10/07	84.4
MDD3	Pitch pine lowland	39.878897	-74.515384	08/09/07	99.9
MDD3	Pitch pine lowland	39.878897	-74.515384	09/05/07	98.8
MDD3	Pitch pine lowland	39.878897	-74.515384	10/02/07	117.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/08/07	114.3
MDD3	Pitch pine lowland	39.878897	-74.515384	12/10/07	118.4
MDD3	Pitch pine lowland	39.878897	-74.515384	01/07/08	82.2
MDD3	Pitch pine lowland	39.878897	-74.515384	02/04/08	65.6
MDD3	Pitch pine lowland	39.878897	-74.515384	03/12/08	54.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/01/08	66.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/07/08	83.1
MDD3	Pitch pine lowland	39.878897	-74.515384	06/02/08	80.2
MDD3	Pitch pine lowland	39.878897	-74.515384	07/01/08	105.7
MDD3	Pitch pine lowland	39.878897	-74.515384	08/05/08	132.1
MDD3	Pitch pine lowland	39.878897	-74.515384	09/03/08	144.8
MDD3	Pitch pine lowland	39.878897	-74.515384	10/07/08	140.4
MDD3	Pitch pine lowland	39.878897	-74.515384	11/19/08	110.9
MDD3	Pitch pine lowland	39.878897	-74.515384	01/16/09	66.4
MDD3	Pitch pine lowland	39.878897	-74.515384	02/18/09	86.2
MDD3	Pitch pine lowland	39.878897	-74.515384	03/13/09	87.4
MDD3	Pitch pine lowland	39.878897	-74.515384	04/22/09	66.7
MDD3	Pitch pine lowland	39.878897	-74.515384	04/28/09	88.1
MDD3	Pitch pine lowland	39.878897	-74.515384	05/13/09	80.5
MDD3	Pitch pine lowland	39.878897	-74.515384	06/17/09	82.1
MDD3	Pitch pine lowland	39.878897	-74.515384	07/15/09	104.8
MDD3	Pitch pine lowland	39.878897	-74.515384	08/17/09	80.3
MDD3	Pitch pine lowland	39.878897	-74.515384	09/08/09	93.7
MDD3	Pitch pine lowland	39.878897	-74.515384	10/21/09	90.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/16/09	65.9
MDD3	Pitch pine lowland	39.878897	-74.515384	12/01/09	84.2
MDD3	Pitch pine lowland	39.878897	-74.515384	01/22/10	49.1
MDD3	Pitch pine lowland	39.878897	-74.515384	03/22/10	24.6
MDD3	Pitch pine lowland	39.878897	-74.515384	04/12/10	38.1
MDD3	Pitch pine lowland	39.878897	-74.515384	05/10/10	54.6
MDD3	Pitch pine lowland	39.878897	-74.515384	06/07/10	68.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/20/10	100.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/09/10	110.5
MDD3	Pitch pine lowland	39.878897	-74.515384	09/07/10	127.3
MDD3	Pitch pine lowland	39.878897	-74.515384	10/12/10	104.4
MDD3	Pitch pine lowland	39.878897	-74.515384	11/08/10	99.9
MDD3	Pitch pine lowland	39.878897	-74.515384	12/17/10	90.2
MDD3	Pitch pine lowland	39.878897	-74.515384	01/10/11	91.8

MDD3	Pitch pine lowland	39.878897	-74.515384	02/24/11	76.8
MDD3	Pitch pine lowland	39.878897	-74.515384	03/15/11	59.8
MDD3	Pitch pine lowland	39.878897	-74.515384	04/06/11	69.1
MDD3	Pitch pine lowland	39.878897	-74.515384	05/02/11	61.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/07/11	85.7
MDD3	Pitch pine lowland	39.878897	-74.515384	07/19/11	80.7
MDD3	Pitch pine lowland	39.878897	-74.515384	08/09/11	93.4
MDD3	Pitch pine lowland	39.878897	-74.515384	09/20/11	52.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/17/11	66.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/02/11	61.3
MDD3	Pitch pine lowland	39.878897	-74.515384	12/02/11	61.0
MDD3	Pitch pine lowland	39.878897	-74.515384	01/05/12	56.3
MDD3	Pitch pine lowland	39.878897	-74.515384	02/02/12	60.1
MDD3	Pitch pine lowland	39.878897	-74.515384	03/07/12	68.0
MDD3	Pitch pine lowland	39.878897	-74.515384	04/03/12	77.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/08/12	80.0
MDD3	Pitch pine lowland	39.878897	-74.515384	5/9/2012	68.5
MDD3	Pitch pine lowland	39.878897	-74.515384	06/07/12	82.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/03/12	93.0
MDD3	Pitch pine lowland	39.878897	-74.515384	08/23/12	108.6
MDD3	Pitch pine lowland	39.878897	-74.515384	09/12/12	65.8
MDD3	Pitch pine lowland	39.878897	-74.515384	10/17/12	85.3
MDD3	Pitch pine lowland	39.878897	-74.515384	11/15/12	66.8
MDD3	Pitch pine lowland	39.878897	-74.515384	12/14/12	70.0
MDD3	Pitch pine lowland	39.878897	-74.515384	01/22/13	53.3
MDD3	Pitch pine lowland	39.878897	-74.515384	02/19/13	54.7
MDD3	Pitch pine lowland	39.878897	-74.515384	03/18/13	56.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/09/13	59.9
MDD3	Pitch pine lowland	39.878897	-74.515384	05/07/13	68.8
MDD3	Pitch pine lowland	39.878897	-74.515384	06/25/13	43.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/10/13	44.2
MDD3	Pitch pine lowland	39.878897	-74.515384	08/20/13	63.7
MDD3	Pitch pine lowland	39.878897	-74.515384	09/10/13	77.2
MDD3	Pitch pine lowland	39.878897	-74.515384	10/01/13	91.3
MDD3	Pitch pine lowland	39.878897	-74.515384	11/07/13	94.7
MDD3	Pitch pine lowland	39.878897	-74.515384	12/05/13	88.2
MDD3	Pitch pine lowland	39.878897	-74.515384	01/01/14	-11111.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/01/14	-11111.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/12/14	56.3
MDD3	Pitch pine lowland	39.878897	-74.515384	04/11/14	50.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/12/14	49.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/03/14	66.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/02/14	89.2
MDD3	Pitch pine lowland	39.878897	-74.515384	08/11/14	93.8
MDD3	Pitch pine lowland	39.878897	-74.515384	09/10/14	95.7
MDD3	Pitch pine lowland	39.878897	-74.515384	10/03/14	101.3
MDD3	Pitch pine lowland	39.878897	-74.515384	11/14/14	81.8
MDD3	Pitch pine lowland	39.878897	-74.515384	12/15/14	51.0
MDD3	Pitch pine lowland	39.878897	-74.515384	01/01/15	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/01/15	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/23/15	38.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/07/15	49.2
MDD3	Pitch pine lowland	39.878897	-74.515384	05/05/15	63.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/17/15	87.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/08/15	79.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/05/15	103.0

MDD3	Pitch pine lowland	39.878897	-74.515384	09/02/15	122.0
MDD3	Pitch pine lowland	39.878897	-74.515384	10/14/15	91.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/05/15	101.8
MDD3	Pitch pine lowland	39.878897	-74.515384	12/22/15	89.3
MDD3	Pitch pine lowland	39.878897	-74.515384	01/01/16	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/01/16	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/08/16	66.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/14/16	71.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/12/16	71.5
MDD3	Pitch pine lowland	39.878897	-74.515384	06/15/16	93.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/28/16	100.0
MDD3	Pitch pine lowland	39.878897	-74.515384	08/08/16	95.0
MDD3	Pitch pine lowland	39.878897	-74.515384	09/06/16	126.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/06/16	123.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/01/16	123.7
MDD3	Pitch pine lowland	39.878897	-74.515384	12/14/16	119.3
MDD3	Pitch pine lowland	39.878897	-74.515384	01/30/17	83.5
MDD3	Pitch pine lowland	39.878897	-74.515384	02/14/17	87.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/20/17	81.0
MDD3	Pitch pine lowland	39.878897	-74.515384	04/12/17	73.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/10/17	69.1
MDD3	Pitch pine lowland	39.878897	-74.515384	06/12/17	73.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/11/17	101.0
MDD3	Pitch pine lowland	39.878897	-74.515384	08/01/17	107.9
MDD3	Pitch pine lowland	39.878897	-74.515384	09/11/17	88.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/03/17	110.2
MDD3	Pitch pine lowland	39.878897	-74.515384	11/16/17	95.0
MDD3	Pitch pine lowland	39.878897	-74.515384	12/19/17	99.3
MDD3	Pitch pine lowland	39.878897	-74.515384	01/01/18	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/20/18	57.2
MDD3	Pitch pine lowland	39.878897	-74.515384	03/26/18	48.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/11/18	64.0
MDD3	Pitch pine lowland	39.878897	-74.515384	05/03/18	65.0
MDD3	Pitch pine lowland	39.878897	-74.515384	06/19/18	62.0
MDD3	Pitch pine lowland	39.878897	-74.515384	07/12/18	83.7
MDD3	Pitch pine lowland	39.878897	-74.515384	08/08/18	95.8
MDD3	Pitch pine lowland	39.878897	-74.515384	10/03/18	85.4
MDD3	Pitch pine lowland	39.878897	-74.515384	10/22/18	76.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/01/18	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	12/01/18	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	01/10/19	38.2
MDD3	Pitch pine lowland	39.878897	-74.515384	02/05/19	43.5
MDD3	Pitch pine lowland	39.878897	-74.515384	03/19/19	42.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/03/19	48.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/17/19	51.3
MDD3	Pitch pine lowland	39.878897	-74.515384	06/27/19	57.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/16/19	67.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/13/19	74.7
MDD3	Pitch pine lowland	39.878897	-74.515384	09/11/19	96.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/02/19	108.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/20/19	90.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/31/19	-11111.0
MDD3	Pitch pine lowland	39.878897	-74.515384	01/16/20	67.5
MDD3	Pitch pine lowland	39.878897	-74.515384	02/29/20	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/05/20	70.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/03/20	64.5

MDD3	Pitch pine lowland	39.878897	-74.515384	05/04/20	67.5
MDD3	Pitch pine lowland	39.878897	-74.515384	06/02/20	87.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/07/20	99.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/18/20	87.5
MDD3	Pitch pine lowland	39.878897	-74.515384	09/09/20	90.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/06/20	107.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/04/20	85.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/03/20	69.5
MDD3	Pitch pine lowland	39.878897	-74.515384	01/07/21	57.0
MDD3	Pitch pine lowland	39.878897	-74.515384	02/28/21	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	03/08/21	55.5
MDD3	Pitch pine lowland	39.878897	-74.515384	04/06/21	54.5
MDD3	Pitch pine lowland	39.878897	-74.515384	05/03/21	70.5
MDD3	Pitch pine lowland	39.878897	-74.515384	06/07/21	75.5
MDD3	Pitch pine lowland	39.878897	-74.515384	07/06/21	69.5
MDD3	Pitch pine lowland	39.878897	-74.515384	08/03/21	75.5
MDD3	Pitch pine lowland	39.878897	-74.515384	09/07/21	56.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/15/21	72.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/09/21	66.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/01/21	76.5
MDD3	Pitch pine lowland	39.878897	-74.515384	1/31/2022	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	2/23/2022	68.5
MDD3	Pitch pine lowland	39.878897	-74.515384	3/15/2022	65.5
MDD3	Pitch pine lowland	39.878897	-74.515384	4/20/2022	64.5
MDD3	Pitch pine lowland	39.878897	-74.515384	5/10/2022	70.0
MDD3	Pitch pine lowland	39.878897	-74.515384	6/6/2022	72.5
MDD3	Pitch pine lowland	39.878897	-74.515384	7/5/2022	88.5
MDD3	Pitch pine lowland	39.878897	-74.515384	8/2/2022	104.5
MDD3	Pitch pine lowland	39.878897	-74.515384	9/1/2022	123.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/11/2022	96.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/7/2022	101.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/13/2022	89.5
MDD3	Pitch pine lowland	39.878897	-74.515384	1/6/2023	79.5
MDD3	Pitch pine lowland	39.878897	-74.515384	2/1/2023	72.5
MDD3	Pitch pine lowland	39.878897	-74.515384	3/8/2023	80.7
MDD3	Pitch pine lowland	39.878897	-74.515384	4/10/2023	87.5
MDD3	Pitch pine lowland	39.878897	-74.515384	6/14/2023	100.5
MDD3	Pitch pine lowland	39.878897	-74.515384	7/24/2023	113.5
MDD3	Pitch pine lowland	39.878897	-74.515384	8/21/2023	125.0
MDD3	Pitch pine lowland	39.878897	-74.515384	9/6/2023	136.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/3/2023	110.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/2/2023	123.5
MDD3	Pitch pine lowland	39.878897	-74.515384	12/26/2023	63.0
MDD3	Pitch pine lowland	39.878897	-74.515384	1/31/2024	-99999.0
MDD3	Pitch pine lowland	39.878897	-74.515384	2/27/2024	65.5
MDD3	Pitch pine lowland	39.878897	-74.515384	3/19/2024	52.5
MDD3	Pitch pine lowland	39.878897	-74.515384	4/8/2024	36.5
MDD3	Pitch pine lowland	39.878897	-74.515384	5/13/2024	64.5
MDD3	Pitch pine lowland	39.878897	-74.515384	6/11/2024	81.0
MDD3	Pitch pine lowland	39.878897	-74.515384	7/9/2024	98.5
MDD3	Pitch pine lowland	39.878897	-74.515384	8/13/2024	114.0
MDD3	Pitch pine lowland	39.878897	-74.515384	9/6/2024	131.5
MDD3	Pitch pine lowland	39.878897	-74.515384	10/2/2024	139.5
MDD3	Pitch pine lowland	39.878897	-74.515384	11/6/2024	151.0
MDD3	Pitch pine lowland	39.878897	-74.515384	12/23/2024	118.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/13/86	18.3

MDP1	Pitch pine lowland	39.879968	-74.512445	01/14/87	18.3
MDP1	Pitch pine lowland	39.879968	-74.512445	02/14/87	18.3
MDP1	Pitch pine lowland	39.879968	-74.512445	03/15/87	12.8
MDP1	Pitch pine lowland	39.879968	-74.512445	04/12/87	14.9
MDP1	Pitch pine lowland	39.879968	-74.512445	05/16/87	29.9
MDP1	Pitch pine lowland	39.879968	-74.512445	06/14/87	42.7
MDP1	Pitch pine lowland	39.879968	-74.512445	07/10/87	26.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/26/87	51.2
MDP1	Pitch pine lowland	39.879968	-74.512445	09/19/87	40.2
MDP1	Pitch pine lowland	39.879968	-74.512445	10/17/87	47.2
MDP1	Pitch pine lowland	39.879968	-74.512445	11/14/87	25.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/13/87	28.7
MDP1	Pitch pine lowland	39.879968	-74.512445	01/23/88	11.6
MDP1	Pitch pine lowland	39.879968	-74.512445	02/14/88	7.6
MDP1	Pitch pine lowland	39.879968	-74.512445	03/18/88	29.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/14/88	32.0
MDP1	Pitch pine lowland	39.879968	-74.512445	05/20/88	9.1
MDP1	Pitch pine lowland	39.879968	-74.512445	06/14/88	56.1
MDP1	Pitch pine lowland	39.879968	-74.512445	07/13/88	74.7
MDP1	Pitch pine lowland	39.879968	-74.512445	08/10/88	76.2
MDP1	Pitch pine lowland	39.879968	-74.512445	09/14/88	110.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/19/88	110.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/09/88	68.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/17/89	27.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/24/89	28.4
MDP1	Pitch pine lowland	39.879968	-74.512445	05/03/89	19.6
MDP1	Pitch pine lowland	39.879968	-74.512445	06/19/89	20.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/21/89	7.2
MDP1	Pitch pine lowland	39.879968	-74.512445	08/25/89	35.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/28/89	8.5
MDP1	Pitch pine lowland	39.879968	-74.512445	04/30/90	18.6
MDP1	Pitch pine lowland	39.879968	-74.512445	06/01/90	10.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/26/90	44.6
MDP1	Pitch pine lowland	39.879968	-74.512445	07/27/90	50.6
MDP1	Pitch pine lowland	39.879968	-74.512445	08/17/90	31.8
MDP1	Pitch pine lowland	39.879968	-74.512445	09/19/90	49.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/30/90	33.4
MDP1	Pitch pine lowland	39.879968	-74.512445	03/12/91	17.6
MDP1	Pitch pine lowland	39.879968	-74.512445	04/19/91	23.1
MDP1	Pitch pine lowland	39.879968	-74.512445	05/17/91	39.5
MDP1	Pitch pine lowland	39.879968	-74.512445	06/22/91	71.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/31/91	24.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/16/91	54.1
MDP1	Pitch pine lowland	39.879968	-74.512445	09/20/91	56.3
MDP1	Pitch pine lowland	39.879968	-74.512445	10/23/91	45.7
MDP1	Pitch pine lowland	39.879968	-74.512445	03/14/92	28.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/10/92	40.6
MDP1	Pitch pine lowland	39.879968	-74.512445	05/15/92	44.2
MDP1	Pitch pine lowland	39.879968	-74.512445	06/25/92	21.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/20/92	59.1
MDP1	Pitch pine lowland	39.879968	-74.512445	08/07/92	31.1
MDP1	Pitch pine lowland	39.879968	-74.512445	09/18/92	42.3
MDP1	Pitch pine lowland	39.879968	-74.512445	10/16/92	45.2
MDP1	Pitch pine lowland	39.879968	-74.512445	02/05/93	31.6
MDP1	Pitch pine lowland	39.879968	-74.512445	03/12/93	14.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/08/93	12.9

MDP1	Pitch pine lowland	39.879968	-74.512445	05/07/93	26.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/14/93	55.3
MDP1	Pitch pine lowland	39.879968	-74.512445	07/17/93	93.7
MDP1	Pitch pine lowland	39.879968	-74.512445	08/20/93	43.5
MDP1	Pitch pine lowland	39.879968	-74.512445	09/14/93	40.1
MDP1	Pitch pine lowland	39.879968	-74.512445	10/29/93	31.5
MDP1	Pitch pine lowland	39.879968	-74.512445	03/20/95	38.5
MDP1	Pitch pine lowland	39.879968	-74.512445	04/20/95	52.5
MDP1	Pitch pine lowland	39.879968	-74.512445	05/22/95	58.1
MDP1	Pitch pine lowland	39.879968	-74.512445	06/26/95	94.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/14/95	90.9
MDP1	Pitch pine lowland	39.879968	-74.512445	08/20/95	107.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/13/95	131.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/18/95	80.7
MDP1	Pitch pine lowland	39.879968	-74.512445	11/17/95	26.4
MDP1	Pitch pine lowland	39.879968	-74.512445	12/12/95	31.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/24/96	11.4
MDP1	Pitch pine lowland	39.879968	-74.512445	02/16/96	20.3
MDP1	Pitch pine lowland	39.879968	-74.512445	03/13/96	13.4
MDP1	Pitch pine lowland	39.879968	-74.512445	04/19/96	13.1
MDP1	Pitch pine lowland	39.879968	-74.512445	05/15/96	27.2
MDP1	Pitch pine lowland	39.879968	-74.512445	06/17/96	49.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/23/96	36.6
MDP1	Pitch pine lowland	39.879968	-74.512445	08/21/96	41.3
MDP1	Pitch pine lowland	39.879968	-74.512445	09/16/96	67.4
MDP1	Pitch pine lowland	39.879968	-74.512445	10/16/96	37.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/13/96	31.8
MDP1	Pitch pine lowland	39.879968	-74.512445	12/17/96	9.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/14/97	29.9
MDP1	Pitch pine lowland	39.879968	-74.512445	02/25/97	15.6
MDP1	Pitch pine lowland	39.879968	-74.512445	03/17/97	17.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/14/97	16.8
MDP1	Pitch pine lowland	39.879968	-74.512445	05/13/97	35.2
MDP1	Pitch pine lowland	39.879968	-74.512445	06/01/97	58.7
MDP1	Pitch pine lowland	39.879968	-74.512445	07/01/97	96.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/01/97	94.1
MDP1	Pitch pine lowland	39.879968	-74.512445	09/01/97	97.8
MDP1	Pitch pine lowland	39.879968	-74.512445	10/01/97	121.4
MDP1	Pitch pine lowland	39.879968	-74.512445	11/13/97	68.8
MDP1	Pitch pine lowland	39.879968	-74.512445	12/12/97	53.9
MDP1	Pitch pine lowland	39.879968	-74.512445	01/14/98	39.2
MDP1	Pitch pine lowland	39.879968	-74.512445	02/20/98	16.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/17/98	20.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/17/98	15.0
MDP1	Pitch pine lowland	39.879968	-74.512445	05/19/98	17.2
MDP1	Pitch pine lowland	39.879968	-74.512445	06/17/98	17.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/16/98	62.2
MDP1	Pitch pine lowland	39.879968	-74.512445	08/13/98	91.3
MDP1	Pitch pine lowland	39.879968	-74.512445	09/17/98	104.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/16/98	121.6
MDP1	Pitch pine lowland	39.879968	-74.512445	11/10/98	125.9
MDP1	Pitch pine lowland	39.879968	-74.512445	12/15/98	113.4
MDP1	Pitch pine lowland	39.879968	-74.512445	01/13/99	39.8
MDP1	Pitch pine lowland	39.879968	-74.512445	02/17/99	34.6
MDP1	Pitch pine lowland	39.879968	-74.512445	03/27/99	21.2
MDP1	Pitch pine lowland	39.879968	-74.512445	04/15/99	27.3

MDP1	Pitch pine lowland	39.879968	-74.512445	05/14/99	52.9
MDP1	Pitch pine lowland	39.879968	-74.512445	06/14/99	75.1
MDP1	Pitch pine lowland	39.879968	-74.512445	07/09/99	95.5
MDP1	Pitch pine lowland	39.879968	-74.512445	08/11/99	137.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/24/99	36.3
MDP1	Pitch pine lowland	39.879968	-74.512445	10/22/99	20.8
MDP1	Pitch pine lowland	39.879968	-74.512445	11/16/99	47.9
MDP1	Pitch pine lowland	39.879968	-74.512445	03/16/00	38.5
MDP1	Pitch pine lowland	39.879968	-74.512445	04/12/00	40.0
MDP1	Pitch pine lowland	39.879968	-74.512445	05/10/00	56.6
MDP1	Pitch pine lowland	39.879968	-74.512445	06/21/00	68.1
MDP1	Pitch pine lowland	39.879968	-74.512445	08/09/00	79.9
MDP1	Pitch pine lowland	39.879968	-74.512445	09/18/00	55.5
MDP1	Pitch pine lowland	39.879968	-74.512445	10/17/00	52.3
MDP1	Pitch pine lowland	39.879968	-74.512445	11/20/00	55.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/27/00	39.8
MDP1	Pitch pine lowland	39.879968	-74.512445	03/20/01	20.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/19/01	28.3
MDP1	Pitch pine lowland	39.879968	-74.512445	05/07/01	55.4
MDP1	Pitch pine lowland	39.879968	-74.512445	06/06/01	60.6
MDP1	Pitch pine lowland	39.879968	-74.512445	07/12/01	72.0
MDP1	Pitch pine lowland	39.879968	-74.512445	08/23/01	98.4
MDP1	Pitch pine lowland	39.879968	-74.512445	09/17/01	126.5
MDP1	Pitch pine lowland	39.879968	-74.512445	10/15/01	112.5
MDP1	Pitch pine lowland	39.879968	-74.512445	11/08/01	130.1
MDP1	Pitch pine lowland	39.879968	-74.512445	12/31/01	103.3
MDP1	Pitch pine lowland	39.879968	-74.512445	01/29/02	65.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/19/02	83.3
MDP1	Pitch pine lowland	39.879968	-74.512445	03/25/02	59.8
MDP1	Pitch pine lowland	39.879968	-74.512445	04/12/02	58.9
MDP1	Pitch pine lowland	39.879968	-74.512445	05/17/02	51.1
MDP1	Pitch pine lowland	39.879968	-74.512445	06/04/02	55.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/02/02	72.3
MDP1	Pitch pine lowland	39.879968	-74.512445	08/01/02	112.1
MDP1	Pitch pine lowland	39.879968	-74.512445	09/03/02	79.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/23/02	121.2
MDP1	Pitch pine lowland	39.879968	-74.512445	10/21/02	78.4
MDP1	Pitch pine lowland	39.879968	-74.512445	11/25/02	34.3
MDP1	Pitch pine lowland	39.879968	-74.512445	12/19/02	33.2
MDP1	Pitch pine lowland	39.879968	-74.512445	01/21/03	41.9
MDP1	Pitch pine lowland	39.879968	-74.512445	02/13/03	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/24/03	23.6
MDP1	Pitch pine lowland	39.879968	-74.512445	04/23/03	29.1
MDP1	Pitch pine lowland	39.879968	-74.512445	05/15/03	56.8
MDP1	Pitch pine lowland	39.879968	-74.512445	06/27/03	46.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/17/03	68.1
MDP1	Pitch pine lowland	39.879968	-74.512445	08/15/03	67.1
MDP1	Pitch pine lowland	39.879968	-74.512445	09/11/03	60.8
MDP1	Pitch pine lowland	39.879968	-74.512445	10/09/03	69.2
MDP1	Pitch pine lowland	39.879968	-74.512445	11/03/03	49.3
MDP1	Pitch pine lowland	39.879968	-74.512445	12/02/03	39.4
MDP1	Pitch pine lowland	39.879968	-74.512445	02/20/04	33.3
MDP1	Pitch pine lowland	39.879968	-74.512445	03/16/04	35.3
MDP1	Pitch pine lowland	39.879968	-74.512445	03/23/04	26.1
MDP1	Pitch pine lowland	39.879968	-74.512445	04/19/04	25.6
MDP1	Pitch pine lowland	39.879968	-74.512445	05/17/04	59.2

MDP1	Pitch pine lowland	39.879968	-74.512445	06/14/04	76.6
MDP1	Pitch pine lowland	39.879968	-74.512445	07/06/04	102.6
MDP1	Pitch pine lowland	39.879968	-74.512445	08/09/04	51.9
MDP1	Pitch pine lowland	39.879968	-74.512445	09/07/04	63.1
MDP1	Pitch pine lowland	39.879968	-74.512445	10/04/04	54.2
MDP1	Pitch pine lowland	39.879968	-74.512445	11/08/04	47.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/16/04	30.8
MDP1	Pitch pine lowland	39.879968	-74.512445	01/10/05	28.4
MDP1	Pitch pine lowland	39.879968	-74.512445	02/07/05	28.2
MDP1	Pitch pine lowland	39.879968	-74.512445	03/14/05	29.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/13/05	27.8
MDP1	Pitch pine lowland	39.879968	-74.512445	05/03/05	34.6
MDP1	Pitch pine lowland	39.879968	-74.512445	06/09/05	54.2
MDP1	Pitch pine lowland	39.879968	-74.512445	07/05/05	62.7
MDP1	Pitch pine lowland	39.879968	-74.512445	08/01/05	78.4
MDP1	Pitch pine lowland	39.879968	-74.512445	09/12/05	128.2
MDP1	Pitch pine lowland	39.879968	-74.512445	10/03/05	138.3
MDP1	Pitch pine lowland	39.879968	-74.512445	11/02/05	50.1
MDP1	Pitch pine lowland	39.879968	-74.512445	01/09/06	29.4
MDP1	Pitch pine lowland	39.879968	-74.512445	02/06/06	29.2
MDP1	Pitch pine lowland	39.879968	-74.512445	03/06/06	37.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/04/06	54.7
MDP1	Pitch pine lowland	39.879968	-74.512445	05/02/06	55.3
MDP1	Pitch pine lowland	39.879968	-74.512445	06/05/06	56.4
MDP1	Pitch pine lowland	39.879968	-74.512445	07/10/06	67.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/01/06	80.6
MDP1	Pitch pine lowland	39.879968	-74.512445	09/11/06	50.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/02/06	69.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/01/06	36.3
MDP1	Pitch pine lowland	39.879968	-74.512445	11/30/06	32.5
MDP1	Pitch pine lowland	39.879968	-74.512445	03/22/07	27.6
MDP1	Pitch pine lowland	39.879968	-74.512445	04/23/07	29.2
MDP1	Pitch pine lowland	39.879968	-74.512445	05/03/07	40.4
MDP1	Pitch pine lowland	39.879968	-74.512445	06/12/07	70.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/10/07	87.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/09/07	111.8
MDP1	Pitch pine lowland	39.879968	-74.512445	09/05/07	102.7
MDP1	Pitch pine lowland	39.879968	-74.512445	10/02/07	135.9
MDP1	Pitch pine lowland	39.879968	-74.512445	11/08/07	124.8
MDP1	Pitch pine lowland	39.879968	-74.512445	12/10/07	92.6
MDP1	Pitch pine lowland	39.879968	-74.512445	01/07/08	59.8
MDP1	Pitch pine lowland	39.879968	-74.512445	02/04/08	33.3
MDP1	Pitch pine lowland	39.879968	-74.512445	03/12/08	28.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/01/08	33.9
MDP1	Pitch pine lowland	39.879968	-74.512445	05/07/08	69.1
MDP1	Pitch pine lowland	39.879968	-74.512445	06/02/08	65.9
MDP1	Pitch pine lowland	39.879968	-74.512445	07/01/08	105.1
MDP1	Pitch pine lowland	39.879968	-74.512445	08/05/08	148.3
MDP1	Pitch pine lowland	39.879968	-74.512445	09/03/08	171.6
MDP1	Pitch pine lowland	39.879968	-74.512445	10/07/08	163.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/19/08	140.1
MDP1	Pitch pine lowland	39.879968	-74.512445	01/16/09	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/18/09	43.5
MDP1	Pitch pine lowland	39.879968	-74.512445	03/13/09	43.9
MDP1	Pitch pine lowland	39.879968	-74.512445	04/22/09	14.6
MDP1	Pitch pine lowland	39.879968	-74.512445	04/28/09	31.9

MDP1	Pitch pine lowland	39.879968	-74.512445	05/13/09	19.9
MDP1	Pitch pine lowland	39.879968	-74.512445	06/17/09	51.4
MDP1	Pitch pine lowland	39.879968	-74.512445	07/15/09	76.7
MDP1	Pitch pine lowland	39.879968	-74.512445	08/17/09	51.6
MDP1	Pitch pine lowland	39.879968	-74.512445	09/08/09	68.7
MDP1	Pitch pine lowland	39.879968	-74.512445	10/21/09	65.4
MDP1	Pitch pine lowland	39.879968	-74.512445	11/16/09	40.8
MDP1	Pitch pine lowland	39.879968	-74.512445	12/01/09	59.1
MDP1	Pitch pine lowland	39.879968	-74.512445	01/22/10	23.1
MDP1	Pitch pine lowland	39.879968	-74.512445	03/22/10	13.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/12/10	27.1
MDP1	Pitch pine lowland	39.879968	-74.512445	05/10/10	41.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/07/10	60.8
MDP1	Pitch pine lowland	39.879968	-74.512445	07/20/10	109.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/09/10	128.7
MDP1	Pitch pine lowland	39.879968	-74.512445	09/07/10	142.3
MDP1	Pitch pine lowland	39.879968	-74.512445	10/12/10	97.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/08/10	77.7
MDP1	Pitch pine lowland	39.879968	-74.512445	12/17/10	60.6
MDP1	Pitch pine lowland	39.879968	-74.512445	01/10/11	59.4
MDP1	Pitch pine lowland	39.879968	-74.512445	02/24/11	41.1
MDP1	Pitch pine lowland	39.879968	-74.512445	03/15/11	26.8
MDP1	Pitch pine lowland	39.879968	-74.512445	04/06/11	38.7
MDP1	Pitch pine lowland	39.879968	-74.512445	05/02/11	31.2
MDP1	Pitch pine lowland	39.879968	-74.512445	06/07/11	66.3
MDP1	Pitch pine lowland	39.879968	-74.512445	07/19/11	57.1
MDP1	Pitch pine lowland	39.879968	-74.512445	08/09/11	68.3
MDP1	Pitch pine lowland	39.879968	-74.512445	09/20/11	41.7
MDP1	Pitch pine lowland	39.879968	-74.512445	10/17/11	44.4
MDP1	Pitch pine lowland	39.879968	-74.512445	11/02/11	32.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/02/11	33.9
MDP1	Pitch pine lowland	39.879968	-74.512445	01/05/12	30.2
MDP1	Pitch pine lowland	39.879968	-74.512445	02/02/12	34.2
MDP1	Pitch pine lowland	39.879968	-74.512445	03/07/12	40.1
MDP1	Pitch pine lowland	39.879968	-74.512445	04/03/12	50.2
MDP1	Pitch pine lowland	39.879968	-74.512445	05/08/12	55.0
MDP1	Pitch pine lowland	39.879968	-74.512445	5/9/2012	38.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/07/12	60.6
MDP1	Pitch pine lowland	39.879968	-74.512445	07/03/12	72.5
MDP1	Pitch pine lowland	39.879968	-74.512445	08/23/12	96.3
MDP1	Pitch pine lowland	39.879968	-74.512445	09/12/12	41.7
MDP1	Pitch pine lowland	39.879968	-74.512445	10/17/12	62.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/15/12	34.8
MDP1	Pitch pine lowland	39.879968	-74.512445	12/14/12	34.8
MDP1	Pitch pine lowland	39.879968	-74.512445	01/22/13	22.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/19/13	23.8
MDP1	Pitch pine lowland	39.879968	-74.512445	03/18/13	26.8
MDP1	Pitch pine lowland	39.879968	-74.512445	04/09/13	37.4
MDP1	Pitch pine lowland	39.879968	-74.512445	05/07/13	51.5
MDP1	Pitch pine lowland	39.879968	-74.512445	06/25/13	15.3
MDP1	Pitch pine lowland	39.879968	-74.512445	07/10/13	32.8
MDP1	Pitch pine lowland	39.879968	-74.512445	08/20/13	51.5
MDP1	Pitch pine lowland	39.879968	-74.512445	09/10/13	72.5
MDP1	Pitch pine lowland	39.879968	-74.512445	10/01/13	94.7
MDP1	Pitch pine lowland	39.879968	-74.512445	11/07/13	99.3
MDP1	Pitch pine lowland	39.879968	-74.512445	12/05/13	74.0

MDP1	Pitch pine lowland	39.879968	-74.512445	01/01/14	-11111.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/01/14	-11111.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/12/14	27.8
MDP1	Pitch pine lowland	39.879968	-74.512445	04/11/14	26.7
MDP1	Pitch pine lowland	39.879968	-74.512445	05/12/14	24.9
MDP1	Pitch pine lowland	39.879968	-74.512445	06/03/14	53.9
MDP1	Pitch pine lowland	39.879968	-74.512445	07/02/14	86.4
MDP1	Pitch pine lowland	39.879968	-74.512445	08/11/14	86.7
MDP1	Pitch pine lowland	39.879968	-74.512445	09/10/14	86.7
MDP1	Pitch pine lowland	39.879968	-74.512445	10/03/14	94.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/14/14	60.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/15/14	23.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/01/15	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/01/15	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/23/15	13.3
MDP1	Pitch pine lowland	39.879968	-74.512445	04/07/15	31.9
MDP1	Pitch pine lowland	39.879968	-74.512445	05/05/15	48.4
MDP1	Pitch pine lowland	39.879968	-74.512445	06/17/15	77.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/08/15	61.7
MDP1	Pitch pine lowland	39.879968	-74.512445	08/05/15	99.5
MDP1	Pitch pine lowland	39.879968	-74.512445	09/02/15	131.4
MDP1	Pitch pine lowland	39.879968	-74.512445	10/14/15	70.5
MDP1	Pitch pine lowland	39.879968	-74.512445	11/05/15	85.3
MDP1	Pitch pine lowland	39.879968	-74.512445	12/22/15	51.6
MDP1	Pitch pine lowland	39.879968	-74.512445	01/01/16	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/01/16	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/08/16	35.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/14/16	37.7
MDP1	Pitch pine lowland	39.879968	-74.512445	05/12/16	42.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/15/16	63.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/28/16	63.5
MDP1	Pitch pine lowland	39.879968	-74.512445	08/08/16	72.3
MDP1	Pitch pine lowland	39.879968	-74.512445	09/06/16	123.5
MDP1	Pitch pine lowland	39.879968	-74.512445	10/06/16	118.5
MDP1	Pitch pine lowland	39.879968	-74.512445	11/01/16	115.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/14/16	91.6
MDP1	Pitch pine lowland	39.879968	-74.512445	01/30/17	29.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/14/17	38.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/20/17	36.8
MDP1	Pitch pine lowland	39.879968	-74.512445	04/12/17	37.5
MDP1	Pitch pine lowland	39.879968	-74.512445	05/10/17	33.5
MDP1	Pitch pine lowland	39.879968	-74.512445	06/12/17	51.6
MDP1	Pitch pine lowland	39.879968	-74.512445	07/11/17	87.5
MDP1	Pitch pine lowland	39.879968	-74.512445	08/01/17	91.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/11/17	55.1
MDP1	Pitch pine lowland	39.879968	-74.512445	10/03/17	92.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/16/17	61.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/19/17	63.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/01/18	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/20/18	18.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/26/18	15.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/11/18	37.2
MDP1	Pitch pine lowland	39.879968	-74.512445	05/03/18	41.5
MDP1	Pitch pine lowland	39.879968	-74.512445	06/19/18	45.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/12/18	67.5
MDP1	Pitch pine lowland	39.879968	-74.512445	08/08/18	86.0

MDP1	Pitch pine lowland	39.879968	-74.512445	10/03/18	51.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/22/18	47.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/01/18	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/01/18	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/10/19	18.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/05/19	23.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/19/19	28.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/03/19	35.3
MDP1	Pitch pine lowland	39.879968	-74.512445	05/17/19	30.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/27/19	40.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/16/19	50.0
MDP1	Pitch pine lowland	39.879968	-74.512445	08/13/19	63.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/11/19	96.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/02/19	118.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/20/19	75.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/31/19	-11111.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/16/20	38.7
MDP1	Pitch pine lowland	39.879968	-74.512445	02/29/20	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/05/20	43.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/03/20	34.0
MDP1	Pitch pine lowland	39.879968	-74.512445	05/04/20	39.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/02/20	71.0
MDP1	Pitch pine lowland	39.879968	-74.512445	07/07/20	88.0
MDP1	Pitch pine lowland	39.879968	-74.512445	08/18/20	61.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/09/20	71.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/06/20	98.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/04/20	50.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/03/20	33.0
MDP1	Pitch pine lowland	39.879968	-74.512445	01/07/21	21.0
MDP1	Pitch pine lowland	39.879968	-74.512445	02/28/21	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	03/08/21	27.0
MDP1	Pitch pine lowland	39.879968	-74.512445	04/06/21	29.5
MDP1	Pitch pine lowland	39.879968	-74.512445	05/03/21	50.0
MDP1	Pitch pine lowland	39.879968	-74.512445	06/07/21	51.5
MDP1	Pitch pine lowland	39.879968	-74.512445	07/06/21	41.0
MDP1	Pitch pine lowland	39.879968	-74.512445	08/03/21	54.0
MDP1	Pitch pine lowland	39.879968	-74.512445	09/07/21	30.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/15/21	50.0
MDP1	Pitch pine lowland	39.879968	-74.512445	11/09/21	43.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/01/21	56.0
MDP1	Pitch pine lowland	39.879968	-74.512445	1/31/2022	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	2/23/2022	30.0
MDP1	Pitch pine lowland	39.879968	-74.512445	3/15/2022	28.0
MDP1	Pitch pine lowland	39.879968	-74.512445	4/20/2022	21.0
MDP1	Pitch pine lowland	39.879968	-74.512445	5/10/2022	34.0
MDP1	Pitch pine lowland	39.879968	-74.512445	6/6/2022	47.0
MDP1	Pitch pine lowland	39.879968	-74.512445	7/5/2022	77.5
MDP1	Pitch pine lowland	39.879968	-74.512445	8/2/2022	107.0
MDP1	Pitch pine lowland	39.879968	-74.512445	9/1/2022	138.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/11/2022	76.3
MDP1	Pitch pine lowland	39.879968	-74.512445	11/7/2022	78.0
MDP1	Pitch pine lowland	39.879968	-74.512445	12/13/2022	49.0
MDP1	Pitch pine lowland	39.879968	-74.512445	1/6/2023	42.0
MDP1	Pitch pine lowland	39.879968	-74.512445	2/1/2023	37.0
MDP1	Pitch pine lowland	39.879968	-74.512445	3/8/2023	42.0
MDP1	Pitch pine lowland	39.879968	-74.512445	4/10/2023	56.0

MDP1	Pitch pine lowland	39.879968	-74.512445	6/14/2023	86.2
MDP1	Pitch pine lowland	39.879968	-74.512445	7/24/2023	102.0
MDP1	Pitch pine lowland	39.879968	-74.512445	8/21/2023	118.0
MDP1	Pitch pine lowland	39.879968	-74.512445	9/6/2023	142.0
MDP1	Pitch pine lowland	39.879968	-74.512445	10/3/2023	86.5
MDP1	Pitch pine lowland	39.879968	-74.512445	11/2/2023	104.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/26/2023	30.5
MDP1	Pitch pine lowland	39.879968	-74.512445	1/31/2024	-99999.0
MDP1	Pitch pine lowland	39.879968	-74.512445	2/27/2024	30.5
MDP1	Pitch pine lowland	39.879968	-74.512445	3/19/2024	30.5
MDP1	Pitch pine lowland	39.879968	-74.512445	4/8/2024	18.5
MDP1	Pitch pine lowland	39.879968	-74.512445	5/13/2024	52.5
MDP1	Pitch pine lowland	39.879968	-74.512445	6/11/2024	70.5
MDP1	Pitch pine lowland	39.879968	-74.512445	7/9/2024	101.5
MDP1	Pitch pine lowland	39.879968	-74.512445	8/13/2024	135.5
MDP1	Pitch pine lowland	39.879968	-74.512445	9/6/2024	143.5
MDP1	Pitch pine lowland	39.879968	-74.512445	10/2/2024	143.5
MDP1	Pitch pine lowland	39.879968	-74.512445	11/6/2024	143.5
MDP1	Pitch pine lowland	39.879968	-74.512445	12/23/2024	107.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/13/86	19.2
MDP2	Pitch pine lowland	39.879967	-74.512569	01/14/87	19.5
MDP2	Pitch pine lowland	39.879967	-74.512569	02/14/87	18.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/15/87	13.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/12/87	15.8
MDP2	Pitch pine lowland	39.879967	-74.512569	05/16/87	29.3
MDP2	Pitch pine lowland	39.879967	-74.512569	06/14/87	43.0
MDP2	Pitch pine lowland	39.879967	-74.512569	07/10/87	26.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/26/87	52.7
MDP2	Pitch pine lowland	39.879967	-74.512569	09/19/87	39.6
MDP2	Pitch pine lowland	39.879967	-74.512569	10/17/87	46.6
MDP2	Pitch pine lowland	39.879967	-74.512569	11/14/87	25.0
MDP2	Pitch pine lowland	39.879967	-74.512569	12/13/87	27.7
MDP2	Pitch pine lowland	39.879967	-74.512569	01/23/88	12.5
MDP2	Pitch pine lowland	39.879967	-74.512569	02/14/88	7.6
MDP2	Pitch pine lowland	39.879967	-74.512569	03/18/88	28.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/14/88	36.0
MDP2	Pitch pine lowland	39.879967	-74.512569	05/20/88	10.4
MDP2	Pitch pine lowland	39.879967	-74.512569	06/14/88	56.1
MDP2	Pitch pine lowland	39.879967	-74.512569	07/13/88	67.7
MDP2	Pitch pine lowland	39.879967	-74.512569	08/10/88	69.2
MDP2	Pitch pine lowland	39.879967	-74.512569	09/14/88	110.0
MDP2	Pitch pine lowland	39.879967	-74.512569	10/19/88	110.0
MDP2	Pitch pine lowland	39.879967	-74.512569	11/09/88	64.9
MDP2	Pitch pine lowland	39.879967	-74.512569	03/17/89	25.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/24/89	27.5
MDP2	Pitch pine lowland	39.879967	-74.512569	05/03/89	21.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/19/89	22.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/21/89	9.1
MDP2	Pitch pine lowland	39.879967	-74.512569	08/25/89	37.0
MDP2	Pitch pine lowland	39.879967	-74.512569	09/28/89	9.6
MDP2	Pitch pine lowland	39.879967	-74.512569	04/30/90	18.7
MDP2	Pitch pine lowland	39.879967	-74.512569	06/01/90	13.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/26/90	46.1
MDP2	Pitch pine lowland	39.879967	-74.512569	07/27/90	54.0
MDP2	Pitch pine lowland	39.879967	-74.512569	08/17/90	31.7
MDP2	Pitch pine lowland	39.879967	-74.512569	09/19/90	50.5

MDP2	Pitch pine lowland	39.879967	-74.512569	10/30/90	35.8
MDP2	Pitch pine lowland	39.879967	-74.512569	03/12/91	18.6
MDP2	Pitch pine lowland	39.879967	-74.512569	04/19/91	23.5
MDP2	Pitch pine lowland	39.879967	-74.512569	05/17/91	39.7
MDP2	Pitch pine lowland	39.879967	-74.512569	06/22/91	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	07/31/91	25.2
MDP2	Pitch pine lowland	39.879967	-74.512569	08/16/91	54.9
MDP2	Pitch pine lowland	39.879967	-74.512569	09/20/91	56.6
MDP2	Pitch pine lowland	39.879967	-74.512569	10/23/91	44.4
MDP2	Pitch pine lowland	39.879967	-74.512569	03/14/92	64.9
MDP2	Pitch pine lowland	39.879967	-74.512569	04/10/92	67.7
MDP2	Pitch pine lowland	39.879967	-74.512569	05/15/92	73.9
MDP2	Pitch pine lowland	39.879967	-74.512569	06/25/92	60.1
MDP2	Pitch pine lowland	39.879967	-74.512569	07/20/92	80.6
MDP2	Pitch pine lowland	39.879967	-74.512569	08/07/92	46.1
MDP2	Pitch pine lowland	39.879967	-74.512569	09/18/92	59.3
MDP2	Pitch pine lowland	39.879967	-74.512569	10/16/92	64.6
MDP2	Pitch pine lowland	39.879967	-74.512569	02/05/93	52.5
MDP2	Pitch pine lowland	39.879967	-74.512569	03/12/93	39.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/08/93	25.1
MDP2	Pitch pine lowland	39.879967	-74.512569	05/07/93	42.0
MDP2	Pitch pine lowland	39.879967	-74.512569	06/14/93	66.1
MDP2	Pitch pine lowland	39.879967	-74.512569	07/17/93	97.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/20/93	65.6
MDP2	Pitch pine lowland	39.879967	-74.512569	09/14/93	64.4
MDP2	Pitch pine lowland	39.879967	-74.512569	10/29/93	60.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/20/95	63.4
MDP2	Pitch pine lowland	39.879967	-74.512569	04/20/95	77.4
MDP2	Pitch pine lowland	39.879967	-74.512569	05/22/95	83.2
MDP2	Pitch pine lowland	39.879967	-74.512569	06/26/95	107.3
MDP2	Pitch pine lowland	39.879967	-74.512569	07/14/95	108.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/20/95	121.2
MDP2	Pitch pine lowland	39.879967	-74.512569	09/13/95	135.9
MDP2	Pitch pine lowland	39.879967	-74.512569	10/18/95	113.2
MDP2	Pitch pine lowland	39.879967	-74.512569	11/17/95	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/12/95	68.0
MDP2	Pitch pine lowland	39.879967	-74.512569	01/24/96	43.6
MDP2	Pitch pine lowland	39.879967	-74.512569	02/16/96	50.5
MDP2	Pitch pine lowland	39.879967	-74.512569	03/13/96	44.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/19/96	38.0
MDP2	Pitch pine lowland	39.879967	-74.512569	05/15/96	49.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/17/96	67.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/23/96	56.0
MDP2	Pitch pine lowland	39.879967	-74.512569	08/21/96	60.6
MDP2	Pitch pine lowland	39.879967	-74.512569	09/16/96	83.6
MDP2	Pitch pine lowland	39.879967	-74.512569	10/16/96	57.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/13/96	57.4
MDP2	Pitch pine lowland	39.879967	-74.512569	12/17/96	30.4
MDP2	Pitch pine lowland	39.879967	-74.512569	01/14/97	49.1
MDP2	Pitch pine lowland	39.879967	-74.512569	02/25/97	38.4
MDP2	Pitch pine lowland	39.879967	-74.512569	03/17/97	40.4
MDP2	Pitch pine lowland	39.879967	-74.512569	04/14/97	39.2
MDP2	Pitch pine lowland	39.879967	-74.512569	05/13/97	48.9
MDP2	Pitch pine lowland	39.879967	-74.512569	06/01/97	69.4
MDP2	Pitch pine lowland	39.879967	-74.512569	07/01/97	99.6
MDP2	Pitch pine lowland	39.879967	-74.512569	08/01/97	102.6

MDP2	Pitch pine lowland	39.879967	-74.512569	09/01/97	107.2
MDP2	Pitch pine lowland	39.879967	-74.512569	10/01/97	121.7
MDP2	Pitch pine lowland	39.879967	-74.512569	11/13/97	93.8
MDP2	Pitch pine lowland	39.879967	-74.512569	12/12/97	85.8
MDP2	Pitch pine lowland	39.879967	-74.512569	01/14/98	67.4
MDP2	Pitch pine lowland	39.879967	-74.512569	02/20/98	46.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/17/98	37.2
MDP2	Pitch pine lowland	39.879967	-74.512569	04/17/98	40.5
MDP2	Pitch pine lowland	39.879967	-74.512569	05/19/98	19.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/17/98	38.8
MDP2	Pitch pine lowland	39.879967	-74.512569	07/16/98	66.9
MDP2	Pitch pine lowland	39.879967	-74.512569	08/13/98	92.1
MDP2	Pitch pine lowland	39.879967	-74.512569	09/17/98	109.1
MDP2	Pitch pine lowland	39.879967	-74.512569	10/16/98	115.3
MDP2	Pitch pine lowland	39.879967	-74.512569	11/10/98	119.7
MDP2	Pitch pine lowland	39.879967	-74.512569	12/15/98	116.8
MDP2	Pitch pine lowland	39.879967	-74.512569	01/13/99	72.6
MDP2	Pitch pine lowland	39.879967	-74.512569	02/17/99	60.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/27/99	46.1
MDP2	Pitch pine lowland	39.879967	-74.512569	04/15/99	50.4
MDP2	Pitch pine lowland	39.879967	-74.512569	05/14/99	70.6
MDP2	Pitch pine lowland	39.879967	-74.512569	06/14/99	87.0
MDP2	Pitch pine lowland	39.879967	-74.512569	07/09/99	105.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/11/99	134.1
MDP2	Pitch pine lowland	39.879967	-74.512569	09/24/99	55.6
MDP2	Pitch pine lowland	39.879967	-74.512569	10/22/99	53.8
MDP2	Pitch pine lowland	39.879967	-74.512569	11/16/99	70.2
MDP2	Pitch pine lowland	39.879967	-74.512569	03/16/00	63.4
MDP2	Pitch pine lowland	39.879967	-74.512569	04/12/00	64.2
MDP2	Pitch pine lowland	39.879967	-74.512569	05/10/00	73.4
MDP2	Pitch pine lowland	39.879967	-74.512569	06/21/00	87.2
MDP2	Pitch pine lowland	39.879967	-74.512569	08/09/00	96.4
MDP2	Pitch pine lowland	39.879967	-74.512569	09/18/00	78.9
MDP2	Pitch pine lowland	39.879967	-74.512569	10/17/00	73.6
MDP2	Pitch pine lowland	39.879967	-74.512569	11/20/00	82.1
MDP2	Pitch pine lowland	39.879967	-74.512569	12/27/00	66.6
MDP2	Pitch pine lowland	39.879967	-74.512569	03/20/01	46.4
MDP2	Pitch pine lowland	39.879967	-74.512569	04/19/01	47.1
MDP2	Pitch pine lowland	39.879967	-74.512569	05/07/01	64.4
MDP2	Pitch pine lowland	39.879967	-74.512569	06/06/01	76.8
MDP2	Pitch pine lowland	39.879967	-74.512569	07/12/01	84.9
MDP2	Pitch pine lowland	39.879967	-74.512569	08/23/01	107.8
MDP2	Pitch pine lowland	39.879967	-74.512569	09/17/01	124.9
MDP2	Pitch pine lowland	39.879967	-74.512569	10/15/01	118.7
MDP2	Pitch pine lowland	39.879967	-74.512569	11/08/01	128.4
MDP2	Pitch pine lowland	39.879967	-74.512569	12/31/01	120.4
MDP2	Pitch pine lowland	39.879967	-74.512569	01/29/02	105.9
MDP2	Pitch pine lowland	39.879967	-74.512569	02/19/02	108.7
MDP2	Pitch pine lowland	39.879967	-74.512569	03/25/02	92.2
MDP2	Pitch pine lowland	39.879967	-74.512569	04/12/02	87.0
MDP2	Pitch pine lowland	39.879967	-74.512569	05/17/02	82.6
MDP2	Pitch pine lowland	39.879967	-74.512569	06/04/02	82.4
MDP2	Pitch pine lowland	39.879967	-74.512569	07/02/02	92.1
MDP2	Pitch pine lowland	39.879967	-74.512569	08/01/02	125.1
MDP2	Pitch pine lowland	39.879967	-74.512569	09/03/02	108.9
MDP2	Pitch pine lowland	39.879967	-74.512569	09/23/02	133.4

MDP2	Pitch pine lowland	39.879967	-74.512569	10/21/02	107.6
MDP2	Pitch pine lowland	39.879967	-74.512569	11/25/02	64.1
MDP2	Pitch pine lowland	39.879967	-74.512569	12/19/02	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/21/03	60.5
MDP2	Pitch pine lowland	39.879967	-74.512569	02/13/03	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/24/03	44.3
MDP2	Pitch pine lowland	39.879967	-74.512569	04/23/03	50.2
MDP2	Pitch pine lowland	39.879967	-74.512569	05/15/03	67.4
MDP2	Pitch pine lowland	39.879967	-74.512569	06/27/03	52.4
MDP2	Pitch pine lowland	39.879967	-74.512569	07/17/03	73.1
MDP2	Pitch pine lowland	39.879967	-74.512569	08/15/03	78.2
MDP2	Pitch pine lowland	39.879967	-74.512569	09/11/03	72.3
MDP2	Pitch pine lowland	39.879967	-74.512569	10/09/03	81.2
MDP2	Pitch pine lowland	39.879967	-74.512569	11/03/03	67.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/02/03	59.4
MDP2	Pitch pine lowland	39.879967	-74.512569	02/20/04	49.7
MDP2	Pitch pine lowland	39.879967	-74.512569	03/16/04	50.2
MDP2	Pitch pine lowland	39.879967	-74.512569	03/23/04	44.3
MDP2	Pitch pine lowland	39.879967	-74.512569	04/19/04	36.3
MDP2	Pitch pine lowland	39.879967	-74.512569	05/17/04	60.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/14/04	78.0
MDP2	Pitch pine lowland	39.879967	-74.512569	07/06/04	97.2
MDP2	Pitch pine lowland	39.879967	-74.512569	08/09/04	52.4
MDP2	Pitch pine lowland	39.879967	-74.512569	09/07/04	67.3
MDP2	Pitch pine lowland	39.879967	-74.512569	10/04/04	65.9
MDP2	Pitch pine lowland	39.879967	-74.512569	11/08/04	64.1
MDP2	Pitch pine lowland	39.879967	-74.512569	12/16/04	57.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/10/05	49.1
MDP2	Pitch pine lowland	39.879967	-74.512569	02/07/05	52.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/14/05	46.0
MDP2	Pitch pine lowland	39.879967	-74.512569	04/13/05	36.6
MDP2	Pitch pine lowland	39.879967	-74.512569	05/03/05	48.1
MDP2	Pitch pine lowland	39.879967	-74.512569	06/09/05	62.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/05/05	89.3
MDP2	Pitch pine lowland	39.879967	-74.512569	08/01/05	77.5
MDP2	Pitch pine lowland	39.879967	-74.512569	09/12/05	115.1
MDP2	Pitch pine lowland	39.879967	-74.512569	10/03/05	123.8
MDP2	Pitch pine lowland	39.879967	-74.512569	11/02/05	61.0
MDP2	Pitch pine lowland	39.879967	-74.512569	01/09/06	45.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/06/06	44.9
MDP2	Pitch pine lowland	39.879967	-74.512569	03/06/06	55.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/04/06	73.3
MDP2	Pitch pine lowland	39.879967	-74.512569	05/02/06	73.6
MDP2	Pitch pine lowland	39.879967	-74.512569	06/05/06	75.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/10/06	77.9
MDP2	Pitch pine lowland	39.879967	-74.512569	08/01/06	81.6
MDP2	Pitch pine lowland	39.879967	-74.512569	09/11/06	61.0
MDP2	Pitch pine lowland	39.879967	-74.512569	10/02/06	60.1
MDP2	Pitch pine lowland	39.879967	-74.512569	11/01/06	54.7
MDP2	Pitch pine lowland	39.879967	-74.512569	11/30/06	42.7
MDP2	Pitch pine lowland	39.879967	-74.512569	03/22/07	41.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/23/07	31.5
MDP2	Pitch pine lowland	39.879967	-74.512569	05/03/07	40.2
MDP2	Pitch pine lowland	39.879967	-74.512569	06/12/07	69.4
MDP2	Pitch pine lowland	39.879967	-74.512569	07/10/07	83.7
MDP2	Pitch pine lowland	39.879967	-74.512569	08/09/07	101.3

MDP2	Pitch pine lowland	39.879967	-74.512569	09/05/07	97.9
MDP2	Pitch pine lowland	39.879967	-74.512569	10/02/07	119.2
MDP2	Pitch pine lowland	39.879967	-74.512569	11/08/07	116.6
MDP2	Pitch pine lowland	39.879967	-74.512569	12/10/07	101.6
MDP2	Pitch pine lowland	39.879967	-74.512569	01/07/08	75.9
MDP2	Pitch pine lowland	39.879967	-74.512569	02/04/08	56.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/12/08	45.1
MDP2	Pitch pine lowland	39.879967	-74.512569	04/01/08	56.7
MDP2	Pitch pine lowland	39.879967	-74.512569	05/07/08	76.7
MDP2	Pitch pine lowland	39.879967	-74.512569	06/02/08	74.0
MDP2	Pitch pine lowland	39.879967	-74.512569	07/01/08	101.7
MDP2	Pitch pine lowland	39.879967	-74.512569	08/05/08	130.2
MDP2	Pitch pine lowland	39.879967	-74.512569	09/03/08	144.6
MDP2	Pitch pine lowland	39.879967	-74.512569	10/07/08	139.7
MDP2	Pitch pine lowland	39.879967	-74.512569	11/19/08	116.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/16/09	56.6
MDP2	Pitch pine lowland	39.879967	-74.512569	02/18/09	70.1
MDP2	Pitch pine lowland	39.879967	-74.512569	03/13/09	71.6
MDP2	Pitch pine lowland	39.879967	-74.512569	04/22/09	44.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/28/09	59.2
MDP2	Pitch pine lowland	39.879967	-74.512569	05/13/09	36.6
MDP2	Pitch pine lowland	39.879967	-74.512569	06/17/09	72.8
MDP2	Pitch pine lowland	39.879967	-74.512569	07/15/09	98.9
MDP2	Pitch pine lowland	39.879967	-74.512569	08/17/09	74.3
MDP2	Pitch pine lowland	39.879967	-74.512569	09/08/09	89.6
MDP2	Pitch pine lowland	39.879967	-74.512569	10/21/09	86.2
MDP2	Pitch pine lowland	39.879967	-74.512569	11/16/09	61.6
MDP2	Pitch pine lowland	39.879967	-74.512569	12/01/09	79.9
MDP2	Pitch pine lowland	39.879967	-74.512569	01/22/10	43.7
MDP2	Pitch pine lowland	39.879967	-74.512569	03/22/10	33.9
MDP2	Pitch pine lowland	39.879967	-74.512569	04/12/10	48.2
MDP2	Pitch pine lowland	39.879967	-74.512569	05/10/10	62.1
MDP2	Pitch pine lowland	39.879967	-74.512569	06/07/10	66.3
MDP2	Pitch pine lowland	39.879967	-74.512569	07/20/10	102.0
MDP2	Pitch pine lowland	39.879967	-74.512569	08/09/10	114.3
MDP2	Pitch pine lowland	39.879967	-74.512569	09/07/10	131.4
MDP2	Pitch pine lowland	39.879967	-74.512569	10/12/10	103.3
MDP2	Pitch pine lowland	39.879967	-74.512569	11/08/10	96.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/17/10	85.7
MDP2	Pitch pine lowland	39.879967	-74.512569	01/10/11	85.7
MDP2	Pitch pine lowland	39.879967	-74.512569	02/24/11	69.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/15/11	52.2
MDP2	Pitch pine lowland	39.879967	-74.512569	04/06/11	61.9
MDP2	Pitch pine lowland	39.879967	-74.512569	05/02/11	52.3
MDP2	Pitch pine lowland	39.879967	-74.512569	06/07/11	79.3
MDP2	Pitch pine lowland	39.879967	-74.512569	07/19/11	78.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/09/11	84.7
MDP2	Pitch pine lowland	39.879967	-74.512569	09/20/11	48.8
MDP2	Pitch pine lowland	39.879967	-74.512569	10/17/11	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/02/11	54.2
MDP2	Pitch pine lowland	39.879967	-74.512569	12/02/11	54.8
MDP2	Pitch pine lowland	39.879967	-74.512569	01/05/12	50.7
MDP2	Pitch pine lowland	39.879967	-74.512569	02/02/12	54.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/07/12	61.8
MDP2	Pitch pine lowland	39.879967	-74.512569	04/03/12	72.8
MDP2	Pitch pine lowland	39.879967	-74.512569	05/08/12	75.2

MDP2	Pitch pine lowland	39.879967	-74.512569	5/9/2012	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/07/12	77.3
MDP2	Pitch pine lowland	39.879967	-74.512569	07/03/12	87.1
MDP2	Pitch pine lowland	39.879967	-74.512569	08/23/12	104.9
MDP2	Pitch pine lowland	39.879967	-74.512569	09/12/12	59.4
MDP2	Pitch pine lowland	39.879967	-74.512569	10/17/12	80.7
MDP2	Pitch pine lowland	39.879967	-74.512569	11/15/12	59.7
MDP2	Pitch pine lowland	39.879967	-74.512569	12/14/12	61.1
MDP2	Pitch pine lowland	39.879967	-74.512569	01/22/13	46.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/19/13	47.3
MDP2	Pitch pine lowland	39.879967	-74.512569	03/18/13	49.3
MDP2	Pitch pine lowland	39.879967	-74.512569	04/09/13	54.2
MDP2	Pitch pine lowland	39.879967	-74.512569	05/07/13	64.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/25/13	34.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/10/13	40.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/20/13	59.7
MDP2	Pitch pine lowland	39.879967	-74.512569	09/10/13	77.5
MDP2	Pitch pine lowland	39.879967	-74.512569	10/01/13	93.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/07/13	98.3
MDP2	Pitch pine lowland	39.879967	-74.512569	12/05/13	88.0
MDP2	Pitch pine lowland	39.879967	-74.512569	01/01/14	-11111.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/01/14	-11111.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/12/14	49.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/11/14	44.0
MDP2	Pitch pine lowland	39.879967	-74.512569	05/12/14	42.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/03/14	62.1
MDP2	Pitch pine lowland	39.879967	-74.512569	07/02/14	88.3
MDP2	Pitch pine lowland	39.879967	-74.512569	08/11/14	92.3
MDP2	Pitch pine lowland	39.879967	-74.512569	09/10/14	93.8
MDP2	Pitch pine lowland	39.879967	-74.512569	10/03/14	100.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/14/14	78.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/15/14	44.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/01/15	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/01/15	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/23/15	31.7
MDP2	Pitch pine lowland	39.879967	-74.512569	04/07/15	44.7
MDP2	Pitch pine lowland	39.879967	-74.512569	05/05/15	58.4
MDP2	Pitch pine lowland	39.879967	-74.512569	06/17/15	84.8
MDP2	Pitch pine lowland	39.879967	-74.512569	07/08/15	74.0
MDP2	Pitch pine lowland	39.879967	-74.512569	08/05/15	101.5
MDP2	Pitch pine lowland	39.879967	-74.512569	09/02/15	122.3
MDP2	Pitch pine lowland	39.879967	-74.512569	10/14/15	87.2
MDP2	Pitch pine lowland	39.879967	-74.512569	11/05/15	98.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/22/15	81.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/01/16	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/01/16	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/08/16	59.0
MDP2	Pitch pine lowland	39.879967	-74.512569	04/14/16	63.0
MDP2	Pitch pine lowland	39.879967	-74.512569	05/12/16	64.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/15/16	88.7
MDP2	Pitch pine lowland	39.879967	-74.512569	07/28/16	91.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/08/16	88.0
MDP2	Pitch pine lowland	39.879967	-74.512569	09/06/16	123.5
MDP2	Pitch pine lowland	39.879967	-74.512569	10/06/16	122.0
MDP2	Pitch pine lowland	39.879967	-74.512569	11/01/16	121.8
MDP2	Pitch pine lowland	39.879967	-74.512569	12/14/16	114.5

MDP2	Pitch pine lowland	39.879967	-74.512569	01/30/17	75.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/14/17	75.5
MDP2	Pitch pine lowland	39.879967	-74.512569	03/20/17	70.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/12/17	64.0
MDP2	Pitch pine lowland	39.879967	-74.512569	05/10/17	58.7
MDP2	Pitch pine lowland	39.879967	-74.512569	06/12/17	66.0
MDP2	Pitch pine lowland	39.879967	-74.512569	07/11/17	95.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/01/17	102.0
MDP2	Pitch pine lowland	39.879967	-74.512569	09/11/17	79.0
MDP2	Pitch pine lowland	39.879967	-74.512569	10/03/17	104.3
MDP2	Pitch pine lowland	39.879967	-74.512569	11/16/17	87.0
MDP2	Pitch pine lowland	39.879967	-74.512569	12/19/17	91.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/01/18	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	02/20/18	48.5
MDP2	Pitch pine lowland	39.879967	-74.512569	03/26/18	39.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/11/18	54.3
MDP2	Pitch pine lowland	39.879967	-74.512569	05/03/18	58.3
MDP2	Pitch pine lowland	39.879967	-74.512569	06/19/18	55.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/12/18	78.0
MDP2	Pitch pine lowland	39.879967	-74.512569	08/08/18	93.0
MDP2	Pitch pine lowland	39.879967	-74.512569	10/03/18	77.7
MDP2	Pitch pine lowland	39.879967	-74.512569	10/22/18	69.2
MDP2	Pitch pine lowland	39.879967	-74.512569	11/01/18	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	12/01/18	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	01/10/19	34.5
MDP2	Pitch pine lowland	39.879967	-74.512569	02/05/19	39.5
MDP2	Pitch pine lowland	39.879967	-74.512569	03/19/19	39.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/03/19	45.8
MDP2	Pitch pine lowland	39.879967	-74.512569	05/17/19	45.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/27/19	51.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/16/19	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/13/19	71.0
MDP2	Pitch pine lowland	39.879967	-74.512569	09/11/19	96.5
MDP2	Pitch pine lowland	39.879967	-74.512569	10/02/19	110.0
MDP2	Pitch pine lowland	39.879967	-74.512569	11/20/19	88.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/31/19	-11111.0
MDP2	Pitch pine lowland	39.879967	-74.512569	01/16/20	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	02/29/20	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/05/20	64.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/03/20	56.5
MDP2	Pitch pine lowland	39.879967	-74.512569	05/04/20	60.5
MDP2	Pitch pine lowland	39.879967	-74.512569	06/02/20	83.5
MDP2	Pitch pine lowland	39.879967	-74.512569	07/07/20	95.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/18/20	81.5
MDP2	Pitch pine lowland	39.879967	-74.512569	09/09/20	86.0
MDP2	Pitch pine lowland	39.879967	-74.512569	10/06/20	105.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/04/20	78.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/03/20	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	01/07/21	47.5
MDP2	Pitch pine lowland	39.879967	-74.512569	02/28/21	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	03/08/21	48.5
MDP2	Pitch pine lowland	39.879967	-74.512569	04/06/21	47.7
MDP2	Pitch pine lowland	39.879967	-74.512569	05/03/21	65.0
MDP2	Pitch pine lowland	39.879967	-74.512569	06/07/21	69.2
MDP2	Pitch pine lowland	39.879967	-74.512569	07/06/21	59.5
MDP2	Pitch pine lowland	39.879967	-74.512569	08/03/21	69.5

MDP2	Pitch pine lowland	39.879967	-74.512569	09/07/21	48.5
MDP2	Pitch pine lowland	39.879967	-74.512569	10/15/21	66.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/09/21	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/01/21	73.5
MDP2	Pitch pine lowland	39.879967	-74.512569	1/31/2022	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	2/23/2022	61.5
MDP2	Pitch pine lowland	39.879967	-74.512569	3/15/2022	67.5
MDP2	Pitch pine lowland	39.879967	-74.512569	4/20/2022	53.5
MDP2	Pitch pine lowland	39.879967	-74.512569	5/10/2022	60.5
MDP2	Pitch pine lowland	39.879967	-74.512569	6/6/2022	64.5
MDP2	Pitch pine lowland	39.879967	-74.512569	7/5/2022	85.5
MDP2	Pitch pine lowland	39.879967	-74.512569	8/2/2022	105.5
MDP2	Pitch pine lowland	39.879967	-74.512569	9/1/2022	125.5
MDP2	Pitch pine lowland	39.879967	-74.512569	10/11/2022	92.0
MDP2	Pitch pine lowland	39.879967	-74.512569	11/7/2022	96.5
MDP2	Pitch pine lowland	39.879967	-74.512569	12/13/2022	81.0
MDP2	Pitch pine lowland	39.879967	-74.512569	1/6/2023	72.0
MDP2	Pitch pine lowland	39.879967	-74.512569	2/1/2023	64.5
MDP2	Pitch pine lowland	39.879967	-74.512569	3/8/2023	71.0
MDP2	Pitch pine lowland	39.879967	-74.512569	4/10/2023	80.0
MDP2	Pitch pine lowland	39.879967	-74.512569	6/14/2023	95.5
MDP2	Pitch pine lowland	39.879967	-74.512569	7/24/2023	109.5
MDP2	Pitch pine lowland	39.879967	-74.512569	8/21/2023	120.5
MDP2	Pitch pine lowland	39.879967	-74.512569	9/6/2023	134.5
MDP2	Pitch pine lowland	39.879967	-74.512569	10/3/2023	104.5
MDP2	Pitch pine lowland	39.879967	-74.512569	11/2/2023	119.0
MDP2	Pitch pine lowland	39.879967	-74.512569	12/26/2023	56.5
MDP2	Pitch pine lowland	39.879967	-74.512569	1/31/2024	-99999.0
MDP2	Pitch pine lowland	39.879967	-74.512569	2/27/2024	59.0
MDP2	Pitch pine lowland	39.879967	-74.512569	3/19/2024	46.5
MDP2	Pitch pine lowland	39.879967	-74.512569	4/8/2024	33.0
MDP2	Pitch pine lowland	39.879967	-74.512569	5/13/2024	61.0
MDP2	Pitch pine lowland	39.879967	-74.512569	6/11/2024	78.0
MDP2	Pitch pine lowland	39.879967	-74.512569	7/9/2024	98.0
MDP2	Pitch pine lowland	39.879967	-74.512569	8/13/2024	119.0
MDP2	Pitch pine lowland	39.879967	-74.512569	9/6/2024	135.0
MDP2	Pitch pine lowland	39.879967	-74.512569	10/2/2024	145.0
MDP2	Pitch pine lowland	39.879967	-74.512569	11/6/2024	156.0
MDP2	Pitch pine lowland	39.879967	-74.512569	12/23/2024	122.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/13/86	10.1
MDP3	Pitch pine lowland	39.879955	-74.512666	01/14/87	12.2
MDP3	Pitch pine lowland	39.879955	-74.512666	02/14/87	13.1
MDP3	Pitch pine lowland	39.879955	-74.512666	03/15/87	8.5
MDP3	Pitch pine lowland	39.879955	-74.512666	04/12/87	7.3
MDP3	Pitch pine lowland	39.879955	-74.512666	05/16/87	19.5
MDP3	Pitch pine lowland	39.879955	-74.512666	06/14/87	38.1
MDP3	Pitch pine lowland	39.879955	-74.512666	07/10/87	11.0
MDP3	Pitch pine lowland	39.879955	-74.512666	08/26/87	47.2
MDP3	Pitch pine lowland	39.879955	-74.512666	09/19/87	41.1
MDP3	Pitch pine lowland	39.879955	-74.512666	10/17/87	39.0
MDP3	Pitch pine lowland	39.879955	-74.512666	11/14/87	16.2
MDP3	Pitch pine lowland	39.879955	-74.512666	12/13/87	18.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/23/88	7.9
MDP3	Pitch pine lowland	39.879955	-74.512666	02/14/88	5.2
MDP3	Pitch pine lowland	39.879955	-74.512666	03/18/88	22.9
MDP3	Pitch pine lowland	39.879955	-74.512666	04/14/88	28.7

MDP3	Pitch pine lowland	39.879955	-74.512666	05/20/88	7.6
MDP3	Pitch pine lowland	39.879955	-74.512666	06/14/88	58.2
MDP3	Pitch pine lowland	39.879955	-74.512666	07/13/88	65.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/10/88	67.4
MDP3	Pitch pine lowland	39.879955	-74.512666	09/14/88	104.4
MDP3	Pitch pine lowland	39.879955	-74.512666	10/19/88	111.6
MDP3	Pitch pine lowland	39.879955	-74.512666	11/09/88	61.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/17/89	19.8
MDP3	Pitch pine lowland	39.879955	-74.512666	04/24/89	22.6
MDP3	Pitch pine lowland	39.879955	-74.512666	05/03/89	17.4
MDP3	Pitch pine lowland	39.879955	-74.512666	06/19/89	17.8
MDP3	Pitch pine lowland	39.879955	-74.512666	07/21/89	5.0
MDP3	Pitch pine lowland	39.879955	-74.512666	08/25/89	32.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/28/89	8.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/30/90	13.5
MDP3	Pitch pine lowland	39.879955	-74.512666	06/01/90	11.0
MDP3	Pitch pine lowland	39.879955	-74.512666	06/26/90	40.9
MDP3	Pitch pine lowland	39.879955	-74.512666	07/27/90	46.0
MDP3	Pitch pine lowland	39.879955	-74.512666	08/17/90	26.6
MDP3	Pitch pine lowland	39.879955	-74.512666	09/19/90	47.2
MDP3	Pitch pine lowland	39.879955	-74.512666	10/30/90	30.4
MDP3	Pitch pine lowland	39.879955	-74.512666	03/12/91	14.7
MDP3	Pitch pine lowland	39.879955	-74.512666	04/19/91	19.1
MDP3	Pitch pine lowland	39.879955	-74.512666	05/17/91	29.0
MDP3	Pitch pine lowland	39.879955	-74.512666	06/22/91	67.9
MDP3	Pitch pine lowland	39.879955	-74.512666	07/31/91	20.6
MDP3	Pitch pine lowland	39.879955	-74.512666	08/16/91	50.2
MDP3	Pitch pine lowland	39.879955	-74.512666	09/20/91	51.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/23/91	39.4
MDP3	Pitch pine lowland	39.879955	-74.512666	03/14/92	30.9
MDP3	Pitch pine lowland	39.879955	-74.512666	04/10/92	38.6
MDP3	Pitch pine lowland	39.879955	-74.512666	05/15/92	42.9
MDP3	Pitch pine lowland	39.879955	-74.512666	06/25/92	23.3
MDP3	Pitch pine lowland	39.879955	-74.512666	07/20/92	56.3
MDP3	Pitch pine lowland	39.879955	-74.512666	08/07/92	27.4
MDP3	Pitch pine lowland	39.879955	-74.512666	09/18/92	38.1
MDP3	Pitch pine lowland	39.879955	-74.512666	10/16/92	40.2
MDP3	Pitch pine lowland	39.879955	-74.512666	02/05/93	25.3
MDP3	Pitch pine lowland	39.879955	-74.512666	03/12/93	13.4
MDP3	Pitch pine lowland	39.879955	-74.512666	04/08/93	11.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/07/93	20.6
MDP3	Pitch pine lowland	39.879955	-74.512666	06/14/93	48.8
MDP3	Pitch pine lowland	39.879955	-74.512666	07/17/93	88.6
MDP3	Pitch pine lowland	39.879955	-74.512666	08/20/93	39.1
MDP3	Pitch pine lowland	39.879955	-74.512666	09/14/93	35.6
MDP3	Pitch pine lowland	39.879955	-74.512666	10/29/93	25.9
MDP3	Pitch pine lowland	39.879955	-74.512666	03/20/95	31.9
MDP3	Pitch pine lowland	39.879955	-74.512666	04/20/95	45.4
MDP3	Pitch pine lowland	39.879955	-74.512666	05/22/95	51.4
MDP3	Pitch pine lowland	39.879955	-74.512666	06/26/95	87.6
MDP3	Pitch pine lowland	39.879955	-74.512666	07/14/95	84.8
MDP3	Pitch pine lowland	39.879955	-74.512666	08/20/95	102.4
MDP3	Pitch pine lowland	39.879955	-74.512666	09/13/95	131.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/18/95	76.3
MDP3	Pitch pine lowland	39.879955	-74.512666	11/17/95	22.3
MDP3	Pitch pine lowland	39.879955	-74.512666	12/12/95	26.7

MDP3	Pitch pine lowland	39.879955	-74.512666	01/24/96	10.9
MDP3	Pitch pine lowland	39.879955	-74.512666	02/16/96	17.4
MDP3	Pitch pine lowland	39.879955	-74.512666	03/13/96	12.3
MDP3	Pitch pine lowland	39.879955	-74.512666	04/19/96	12.4
MDP3	Pitch pine lowland	39.879955	-74.512666	05/15/96	21.8
MDP3	Pitch pine lowland	39.879955	-74.512666	06/17/96	43.7
MDP3	Pitch pine lowland	39.879955	-74.512666	07/23/96	30.1
MDP3	Pitch pine lowland	39.879955	-74.512666	08/21/96	34.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/16/96	61.6
MDP3	Pitch pine lowland	39.879955	-74.512666	10/16/96	31.0
MDP3	Pitch pine lowland	39.879955	-74.512666	11/13/96	25.6
MDP3	Pitch pine lowland	39.879955	-74.512666	12/17/96	5.8
MDP3	Pitch pine lowland	39.879955	-74.512666	01/14/97	21.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/25/97	11.2
MDP3	Pitch pine lowland	39.879955	-74.512666	03/17/97	12.5
MDP3	Pitch pine lowland	39.879955	-74.512666	04/14/97	12.1
MDP3	Pitch pine lowland	39.879955	-74.512666	05/13/97	25.1
MDP3	Pitch pine lowland	39.879955	-74.512666	06/01/97	49.0
MDP3	Pitch pine lowland	39.879955	-74.512666	07/01/97	88.9
MDP3	Pitch pine lowland	39.879955	-74.512666	08/01/97	86.6
MDP3	Pitch pine lowland	39.879955	-74.512666	09/01/97	90.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/01/97	115.1
MDP3	Pitch pine lowland	39.879955	-74.512666	11/13/97	59.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/12/97	43.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/14/98	29.5
MDP3	Pitch pine lowland	39.879955	-74.512666	02/20/98	12.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/17/98	15.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/17/98	8.6
MDP3	Pitch pine lowland	39.879955	-74.512666	05/19/98	12.1
MDP3	Pitch pine lowland	39.879955	-74.512666	06/17/98	24.2
MDP3	Pitch pine lowland	39.879955	-74.512666	07/16/98	53.0
MDP3	Pitch pine lowland	39.879955	-74.512666	08/13/98	83.3
MDP3	Pitch pine lowland	39.879955	-74.512666	09/17/98	111.1
MDP3	Pitch pine lowland	39.879955	-74.512666	10/16/98	113.3
MDP3	Pitch pine lowland	39.879955	-74.512666	11/10/98	117.1
MDP3	Pitch pine lowland	39.879955	-74.512666	12/15/98	105.1
MDP3	Pitch pine lowland	39.879955	-74.512666	01/13/99	31.6
MDP3	Pitch pine lowland	39.879955	-74.512666	02/17/99	24.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/27/99	15.2
MDP3	Pitch pine lowland	39.879955	-74.512666	04/15/99	19.3
MDP3	Pitch pine lowland	39.879955	-74.512666	05/14/99	42.3
MDP3	Pitch pine lowland	39.879955	-74.512666	06/14/99	63.3
MDP3	Pitch pine lowland	39.879955	-74.512666	07/09/99	83.9
MDP3	Pitch pine lowland	39.879955	-74.512666	08/11/99	128.8
MDP3	Pitch pine lowland	39.879955	-74.512666	09/24/99	26.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/22/99	15.3
MDP3	Pitch pine lowland	39.879955	-74.512666	11/16/99	37.5
MDP3	Pitch pine lowland	39.879955	-74.512666	03/16/00	28.5
MDP3	Pitch pine lowland	39.879955	-74.512666	04/12/00	29.7
MDP3	Pitch pine lowland	39.879955	-74.512666	05/10/00	45.9
MDP3	Pitch pine lowland	39.879955	-74.512666	06/21/00	58.1
MDP3	Pitch pine lowland	39.879955	-74.512666	08/09/00	69.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/18/00	45.2
MDP3	Pitch pine lowland	39.879955	-74.512666	10/17/00	42.4
MDP3	Pitch pine lowland	39.879955	-74.512666	11/20/00	44.2
MDP3	Pitch pine lowland	39.879955	-74.512666	12/27/00	29.5

MDP3	Pitch pine lowland	39.879955	-74.512666	03/20/01	15.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/19/01	20.3
MDP3	Pitch pine lowland	39.879955	-74.512666	05/07/01	44.8
MDP3	Pitch pine lowland	39.879955	-74.512666	06/06/01	50.9
MDP3	Pitch pine lowland	39.879955	-74.512666	07/12/01	61.8
MDP3	Pitch pine lowland	39.879955	-74.512666	08/23/01	89.3
MDP3	Pitch pine lowland	39.879955	-74.512666	09/17/01	119.3
MDP3	Pitch pine lowland	39.879955	-74.512666	10/15/01	104.1
MDP3	Pitch pine lowland	39.879955	-74.512666	11/08/01	122.3
MDP3	Pitch pine lowland	39.879955	-74.512666	12/31/01	92.9
MDP3	Pitch pine lowland	39.879955	-74.512666	01/29/02	77.1
MDP3	Pitch pine lowland	39.879955	-74.512666	02/19/02	70.5
MDP3	Pitch pine lowland	39.879955	-74.512666	03/25/02	47.9
MDP3	Pitch pine lowland	39.879955	-74.512666	04/12/02	46.1
MDP3	Pitch pine lowland	39.879955	-74.512666	05/17/02	38.9
MDP3	Pitch pine lowland	39.879955	-74.512666	06/04/02	44.9
MDP3	Pitch pine lowland	39.879955	-74.512666	07/02/02	61.8
MDP3	Pitch pine lowland	39.879955	-74.512666	08/01/02	103.4
MDP3	Pitch pine lowland	39.879955	-74.512666	09/03/02	66.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/23/02	115.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/21/02	67.0
MDP3	Pitch pine lowland	39.879955	-74.512666	11/25/02	23.3
MDP3	Pitch pine lowland	39.879955	-74.512666	12/19/02	22.1
MDP3	Pitch pine lowland	39.879955	-74.512666	01/21/03	27.3
MDP3	Pitch pine lowland	39.879955	-74.512666	02/13/03	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/24/03	14.8
MDP3	Pitch pine lowland	39.879955	-74.512666	04/23/03	18.0
MDP3	Pitch pine lowland	39.879955	-74.512666	05/15/03	41.5
MDP3	Pitch pine lowland	39.879955	-74.512666	06/27/03	30.5
MDP3	Pitch pine lowland	39.879955	-74.512666	07/17/03	53.4
MDP3	Pitch pine lowland	39.879955	-74.512666	08/15/03	51.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/11/03	44.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/09/03	53.0
MDP3	Pitch pine lowland	39.879955	-74.512666	11/03/03	31.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/02/03	23.9
MDP3	Pitch pine lowland	39.879955	-74.512666	02/20/04	18.5
MDP3	Pitch pine lowland	39.879955	-74.512666	03/16/04	19.9
MDP3	Pitch pine lowland	39.879955	-74.512666	03/23/04	13.6
MDP3	Pitch pine lowland	39.879955	-74.512666	04/19/04	13.6
MDP3	Pitch pine lowland	39.879955	-74.512666	05/17/04	42.1
MDP3	Pitch pine lowland	39.879955	-74.512666	06/14/04	60.0
MDP3	Pitch pine lowland	39.879955	-74.512666	07/06/04	86.3
MDP3	Pitch pine lowland	39.879955	-74.512666	08/09/04	33.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/07/04	45.4
MDP3	Pitch pine lowland	39.879955	-74.512666	10/04/04	36.0
MDP3	Pitch pine lowland	39.879955	-74.512666	11/08/04	28.9
MDP3	Pitch pine lowland	39.879955	-74.512666	12/16/04	11.6
MDP3	Pitch pine lowland	39.879955	-74.512666	01/10/05	13.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/07/05	22.5
MDP3	Pitch pine lowland	39.879955	-74.512666	03/14/05	13.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/13/05	13.0
MDP3	Pitch pine lowland	39.879955	-74.512666	05/03/05	18.4
MDP3	Pitch pine lowland	39.879955	-74.512666	06/09/05	33.0
MDP3	Pitch pine lowland	39.879955	-74.512666	07/05/05	41.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/01/05	59.0
MDP3	Pitch pine lowland	39.879955	-74.512666	09/12/05	113.7

MDP3	Pitch pine lowland	39.879955	-74.512666	10/03/05	122.9
MDP3	Pitch pine lowland	39.879955	-74.512666	11/02/05	30.7
MDP3	Pitch pine lowland	39.879955	-74.512666	01/09/06	39.4
MDP3	Pitch pine lowland	39.879955	-74.512666	02/06/06	39.2
MDP3	Pitch pine lowland	39.879955	-74.512666	03/06/06	46.9
MDP3	Pitch pine lowland	39.879955	-74.512666	04/04/06	64.4
MDP3	Pitch pine lowland	39.879955	-74.512666	05/02/06	64.9
MDP3	Pitch pine lowland	39.879955	-74.512666	06/05/06	66.4
MDP3	Pitch pine lowland	39.879955	-74.512666	07/10/06	68.0
MDP3	Pitch pine lowland	39.879955	-74.512666	08/01/06	60.1
MDP3	Pitch pine lowland	39.879955	-74.512666	09/11/06	30.7
MDP3	Pitch pine lowland	39.879955	-74.512666	10/02/06	29.8
MDP3	Pitch pine lowland	39.879955	-74.512666	11/01/06	45.9
MDP3	Pitch pine lowland	39.879955	-74.512666	11/30/06	16.4
MDP3	Pitch pine lowland	39.879955	-74.512666	03/22/07	12.5
MDP3	Pitch pine lowland	39.879955	-74.512666	04/23/07	14.7
MDP3	Pitch pine lowland	39.879955	-74.512666	05/03/07	22.3
MDP3	Pitch pine lowland	39.879955	-74.512666	06/12/07	51.0
MDP3	Pitch pine lowland	39.879955	-74.512666	07/10/07	69.6
MDP3	Pitch pine lowland	39.879955	-74.512666	08/09/07	96.7
MDP3	Pitch pine lowland	39.879955	-74.512666	09/05/07	87.3
MDP3	Pitch pine lowland	39.879955	-74.512666	10/02/07	122.3
MDP3	Pitch pine lowland	39.879955	-74.512666	11/08/07	114.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/10/07	77.1
MDP3	Pitch pine lowland	39.879955	-74.512666	01/07/08	37.9
MDP3	Pitch pine lowland	39.879955	-74.512666	02/04/08	16.5
MDP3	Pitch pine lowland	39.879955	-74.512666	03/12/08	23.1
MDP3	Pitch pine lowland	39.879955	-74.512666	04/01/08	15.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/07/08	49.3
MDP3	Pitch pine lowland	39.879955	-74.512666	06/02/08	46.4
MDP3	Pitch pine lowland	39.879955	-74.512666	07/01/08	87.3
MDP3	Pitch pine lowland	39.879955	-74.512666	08/05/08	132.1
MDP3	Pitch pine lowland	39.879955	-74.512666	09/03/08	144.7
MDP3	Pitch pine lowland	39.879955	-74.512666	10/07/08	140.1
MDP3	Pitch pine lowland	39.879955	-74.512666	11/19/08	117.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/16/09	20.9
MDP3	Pitch pine lowland	39.879955	-74.512666	02/18/09	32.7
MDP3	Pitch pine lowland	39.879955	-74.512666	03/13/09	32.3
MDP3	Pitch pine lowland	39.879955	-74.512666	04/22/09	4.3
MDP3	Pitch pine lowland	39.879955	-74.512666	04/28/09	21.9
MDP3	Pitch pine lowland	39.879955	-74.512666	05/13/09	14.3
MDP3	Pitch pine lowland	39.879955	-74.512666	06/17/09	40.9
MDP3	Pitch pine lowland	39.879955	-74.512666	07/15/09	65.8
MDP3	Pitch pine lowland	39.879955	-74.512666	08/17/09	40.9
MDP3	Pitch pine lowland	39.879955	-74.512666	09/08/09	58.7
MDP3	Pitch pine lowland	39.879955	-74.512666	10/21/09	55.3
MDP3	Pitch pine lowland	39.879955	-74.512666	11/16/09	30.7
MDP3	Pitch pine lowland	39.879955	-74.512666	12/01/09	49.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/22/10	12.8
MDP3	Pitch pine lowland	39.879955	-74.512666	03/22/10	3.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/12/10	16.8
MDP3	Pitch pine lowland	39.879955	-74.512666	05/10/10	30.7
MDP3	Pitch pine lowland	39.879955	-74.512666	06/07/10	53.1
MDP3	Pitch pine lowland	39.879955	-74.512666	07/20/10	105.8
MDP3	Pitch pine lowland	39.879955	-74.512666	08/09/10	124.2
MDP3	Pitch pine lowland	39.879955	-74.512666	09/07/10	135.3

MDP3	Pitch pine lowland	39.879955	-74.512666	10/12/10	94.9
MDP3	Pitch pine lowland	39.879955	-74.512666	11/08/10	73.2
MDP3	Pitch pine lowland	39.879955	-74.512666	12/17/10	51.2
MDP3	Pitch pine lowland	39.879955	-74.512666	01/10/11	48.9
MDP3	Pitch pine lowland	39.879955	-74.512666	02/24/11	30.3
MDP3	Pitch pine lowland	39.879955	-74.512666	03/15/11	18.7
MDP3	Pitch pine lowland	39.879955	-74.512666	04/06/11	27.9
MDP3	Pitch pine lowland	39.879955	-74.512666	05/02/11	22.0
MDP3	Pitch pine lowland	39.879955	-74.512666	06/07/11	57.1
MDP3	Pitch pine lowland	39.879955	-74.512666	07/19/11	48.7
MDP3	Pitch pine lowland	39.879955	-74.512666	08/09/11	61.0
MDP3	Pitch pine lowland	39.879955	-74.512666	09/20/11	31.7
MDP3	Pitch pine lowland	39.879955	-74.512666	10/17/11	34.4
MDP3	Pitch pine lowland	39.879955	-74.512666	11/02/11	23.1
MDP3	Pitch pine lowland	39.879955	-74.512666	12/02/11	24.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/05/12	21.5
MDP3	Pitch pine lowland	39.879955	-74.512666	02/02/12	24.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/07/12	29.1
MDP3	Pitch pine lowland	39.879955	-74.512666	04/03/12	39.8
MDP3	Pitch pine lowland	39.879955	-74.512666	05/08/12	44.8
MDP3	Pitch pine lowland	39.879955	-74.512666	5/9/2012	28.5
MDP3	Pitch pine lowland	39.879955	-74.512666	06/07/12	51.3
MDP3	Pitch pine lowland	39.879955	-74.512666	07/03/12	62.8
MDP3	Pitch pine lowland	39.879955	-74.512666	08/23/12	89.1
MDP3	Pitch pine lowland	39.879955	-74.512666	09/12/12	31.7
MDP3	Pitch pine lowland	39.879955	-74.512666	10/17/12	53.2
MDP3	Pitch pine lowland	39.879955	-74.512666	11/15/12	24.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/14/12	24.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/22/13	16.3
MDP3	Pitch pine lowland	39.879955	-74.512666	02/19/13	16.8
MDP3	Pitch pine lowland	39.879955	-74.512666	03/18/13	19.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/09/13	24.7
MDP3	Pitch pine lowland	39.879955	-74.512666	05/07/13	41.7
MDP3	Pitch pine lowland	39.879955	-74.512666	06/25/13	9.8
MDP3	Pitch pine lowland	39.879955	-74.512666	07/10/13	25.7
MDP3	Pitch pine lowland	39.879955	-74.512666	08/20/13	42.7
MDP3	Pitch pine lowland	39.879955	-74.512666	09/10/13	64.1
MDP3	Pitch pine lowland	39.879955	-74.512666	10/01/13	87.4
MDP3	Pitch pine lowland	39.879955	-74.512666	11/07/13	92.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/05/13	65.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/01/14	-11111.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/01/14	-11111.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/12/14	18.9
MDP3	Pitch pine lowland	39.879955	-74.512666	04/11/14	19.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/12/14	18.3
MDP3	Pitch pine lowland	39.879955	-74.512666	06/03/14	44.0
MDP3	Pitch pine lowland	39.879955	-74.512666	07/02/14	78.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/11/14	79.4
MDP3	Pitch pine lowland	39.879955	-74.512666	09/10/14	79.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/03/14	86.8
MDP3	Pitch pine lowland	39.879955	-74.512666	11/14/14	49.8
MDP3	Pitch pine lowland	39.879955	-74.512666	12/15/14	15.5
MDP3	Pitch pine lowland	39.879955	-74.512666	01/01/15	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/01/15	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/23/15	9.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/07/15	21.3

MDP3	Pitch pine lowland	39.879955	-74.512666	05/05/15	38.8
MDP3	Pitch pine lowland	39.879955	-74.512666	06/17/15	68.9
MDP3	Pitch pine lowland	39.879955	-74.512666	07/08/15	52.9
MDP3	Pitch pine lowland	39.879955	-74.512666	08/05/15	91.6
MDP3	Pitch pine lowland	39.879955	-74.512666	09/02/15	129.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/14/15	62.7
MDP3	Pitch pine lowland	39.879955	-74.512666	11/05/15	77.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/22/15	40.2
MDP3	Pitch pine lowland	39.879955	-74.512666	01/01/16	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/01/16	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/08/16	25.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/14/16	28.0
MDP3	Pitch pine lowland	39.879955	-74.512666	05/12/16	32.0
MDP3	Pitch pine lowland	39.879955	-74.512666	06/15/16	65.5
MDP3	Pitch pine lowland	39.879955	-74.512666	07/28/16	66.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/08/16	64.5
MDP3	Pitch pine lowland	39.879955	-74.512666	09/06/16	120.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/06/16	116.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/01/16	113.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/14/16	88.5
MDP3	Pitch pine lowland	39.879955	-74.512666	01/30/17	32.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/14/17	27.8
MDP3	Pitch pine lowland	39.879955	-74.512666	03/20/17	26.1
MDP3	Pitch pine lowland	39.879955	-74.512666	04/12/17	27.8
MDP3	Pitch pine lowland	39.879955	-74.512666	05/10/17	23.9
MDP3	Pitch pine lowland	39.879955	-74.512666	06/12/17	42.5
MDP3	Pitch pine lowland	39.879955	-74.512666	07/11/17	79.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/01/17	83.7
MDP3	Pitch pine lowland	39.879955	-74.512666	09/11/17	45.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/03/17	84.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/16/17	51.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/19/17	55.5
MDP3	Pitch pine lowland	39.879955	-74.512666	01/01/18	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/20/18	12.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/26/18	9.5
MDP3	Pitch pine lowland	39.879955	-74.512666	04/11/18	27.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/03/18	30.9
MDP3	Pitch pine lowland	39.879955	-74.512666	06/19/18	36.0
MDP3	Pitch pine lowland	39.879955	-74.512666	07/12/18	59.2
MDP3	Pitch pine lowland	39.879955	-74.512666	08/08/18	79.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/03/18	42.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/22/18	37.0
MDP3	Pitch pine lowland	39.879955	-74.512666	11/01/18	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/01/18	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	01/10/19	13.5
MDP3	Pitch pine lowland	39.879955	-74.512666	02/05/19	16.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/19/19	19.8
MDP3	Pitch pine lowland	39.879955	-74.512666	04/03/19	25.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/17/19	22.5
MDP3	Pitch pine lowland	39.879955	-74.512666	06/27/19	30.5
MDP3	Pitch pine lowland	39.879955	-74.512666	07/16/19	40.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/13/19	53.5
MDP3	Pitch pine lowland	39.879955	-74.512666	09/11/19	88.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/02/19	111.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/20/19	65.1
MDP3	Pitch pine lowland	39.879955	-74.512666	12/31/19	-11111.0

MDP3	Pitch pine lowland	39.879955	-74.512666	01/16/20	28.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/29/20	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/05/20	32.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/03/20	24.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/04/20	28.0
MDP3	Pitch pine lowland	39.879955	-74.512666	06/02/20	61.8
MDP3	Pitch pine lowland	39.879955	-74.512666	07/07/20	78.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/18/20	53.5
MDP3	Pitch pine lowland	39.879955	-74.512666	09/09/20	62.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/06/20	90.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/04/20	39.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/03/20	23.5
MDP3	Pitch pine lowland	39.879955	-74.512666	01/07/21	15.0
MDP3	Pitch pine lowland	39.879955	-74.512666	02/28/21	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	03/08/21	19.0
MDP3	Pitch pine lowland	39.879955	-74.512666	04/06/21	21.5
MDP3	Pitch pine lowland	39.879955	-74.512666	05/03/21	39.5
MDP3	Pitch pine lowland	39.879955	-74.512666	06/07/21	41.5
MDP3	Pitch pine lowland	39.879955	-74.512666	07/06/21	30.5
MDP3	Pitch pine lowland	39.879955	-74.512666	08/03/21	45.5
MDP3	Pitch pine lowland	39.879955	-74.512666	09/07/21	22.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/15/21	39.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/09/21	33.0
MDP3	Pitch pine lowland	39.879955	-74.512666	12/01/21	45.5
MDP3	Pitch pine lowland	39.879955	-74.512666	1/31/2022	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	2/23/2022	24.5
MDP3	Pitch pine lowland	39.879955	-74.512666	3/15/2022	19.5
MDP3	Pitch pine lowland	39.879955	-74.512666	4/20/2022	15.5
MDP3	Pitch pine lowland	39.879955	-74.512666	5/10/2022	24.5
MDP3	Pitch pine lowland	39.879955	-74.512666	6/6/2022	36.5
MDP3	Pitch pine lowland	39.879955	-74.512666	7/5/2022	67.5
MDP3	Pitch pine lowland	39.879955	-74.512666	8/2/2022	99.5
MDP3	Pitch pine lowland	39.879955	-74.512666	9/1/2022	130.5
MDP3	Pitch pine lowland	39.879955	-74.512666	10/11/2022	69.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/7/2022	69.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/13/2022	37.5
MDP3	Pitch pine lowland	39.879955	-74.512666	1/6/2023	30.5
MDP3	Pitch pine lowland	39.879955	-74.512666	2/1/2023	26.0
MDP3	Pitch pine lowland	39.879955	-74.512666	3/8/2023	31.0
MDP3	Pitch pine lowland	39.879955	-74.512666	4/10/2023	45.0
MDP3	Pitch pine lowland	39.879955	-74.512666	6/14/2023	77.5
MDP3	Pitch pine lowland	39.879955	-74.512666	7/24/2023	93.5
MDP3	Pitch pine lowland	39.879955	-74.512666	8/21/2023	112.5
MDP3	Pitch pine lowland	39.879955	-74.512666	9/6/2023	134.0
MDP3	Pitch pine lowland	39.879955	-74.512666	10/3/2023	80.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/2/2023	97.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/26/2023	21.5
MDP3	Pitch pine lowland	39.879955	-74.512666	1/31/2024	-99999.0
MDP3	Pitch pine lowland	39.879955	-74.512666	2/27/2024	25.5
MDP3	Pitch pine lowland	39.879955	-74.512666	3/19/2024	21.5
MDP3	Pitch pine lowland	39.879955	-74.512666	4/8/2024	13.5
MDP3	Pitch pine lowland	39.879955	-74.512666	5/13/2024	43.0
MDP3	Pitch pine lowland	39.879955	-74.512666	6/11/2024	62.5
MDP3	Pitch pine lowland	39.879955	-74.512666	7/9/2024	93.5
MDP3	Pitch pine lowland	39.879955	-74.512666	8/13/2024	126.5
MDP3	Pitch pine lowland	39.879955	-74.512666	9/6/2024	136.5

MDP3	Pitch pine lowland	39.879955	-74.512666	10/2/2024	143.5
MDP3	Pitch pine lowland	39.879955	-74.512666	11/6/2024	154.5
MDP3	Pitch pine lowland	39.879955	-74.512666	12/23/2024	96.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/13/86	11.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/14/87	12.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/14/87	12.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/15/87	10.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/12/87	8.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/16/87	12.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/14/87	23.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/10/87	15.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/26/87	31.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/19/87	16.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/17/87	25.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/14/87	15.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/13/87	15.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/23/88	9.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/14/88	7.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/18/88	13.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/14/88	15.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/20/88	9.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/14/88	36.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/13/88	42.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/10/88	42.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/14/88	64.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/19/88	69.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/09/88	50.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/17/89	18.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/24/89	16.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/03/89	10.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/19/89	13.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/21/89	3.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/25/89	14.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/28/89	4.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/30/90	9.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/01/90	4.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/26/90	18.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/27/90	24.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/17/90	10.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/19/90	28.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/30/90	16.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/12/91	7.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/19/91	7.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/17/91	12.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/22/91	38.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/31/91	13.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/16/91	34.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/20/91	25.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/23/91	24.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/14/92	16.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/10/92	20.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/15/92	21.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/25/92	15.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/20/92	39.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/07/92	12.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/18/92	15.8

MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/16/92	15.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/05/93	-11111.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/12/93	2.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/08/93	-4.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/07/93	2.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/14/93	15.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/17/93	54.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/20/93	20.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/14/93	22.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/29/93	14.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/20/95	17.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/20/95	26.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/22/95	33.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/26/95	62.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/14/95	63.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/20/95	78.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/13/95	97.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/18/95	62.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/17/95	15.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/12/95	22.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/24/96	9.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/16/96	12.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/13/96	9.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/19/96	7.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/15/96	10.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/17/96	22.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/23/96	14.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/21/96	18.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/16/96	35.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/16/96	16.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/13/96	11.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/17/96	1.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/14/97	7.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/25/97	4.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/17/97	4.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/14/97	3.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/13/97	7.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/01/97	24.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/01/97	56.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/01/97	57.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/01/97	59.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/01/97	65.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/13/97	42.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/12/97	30.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/14/98	19.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/20/98	9.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/17/98	5.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/17/98	5.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/19/98	-5.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/17/98	1.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/16/98	17.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/13/98	44.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/17/98	57.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/16/98	56.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/10/98	61.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/15/98	56.3

MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/13/99	20.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/17/99	15.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/27/99	8.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/15/99	9.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/14/99	18.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/14/99	40.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/09/99	69.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/11/99	91.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/24/99	14.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/22/99	8.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/16/99	15.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/16/00	13.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/12/00	12.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/10/00	19.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/21/00	43.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/09/00	56.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/18/00	27.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/17/00	23.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/20/00	24.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/27/00	16.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/20/01	7.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/19/01	6.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/07/01	17.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/06/01	22.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/12/01	44.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/23/01	64.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/17/01	75.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/15/01	66.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/08/01	75.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/31/01	66.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/29/02	54.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/19/02	60.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/25/02	30.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/12/02	34.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/17/02	29.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/04/02	36.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/02/02	54.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/01/02	89.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/03/02	46.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/23/02	92.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/21/02	60.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/25/02	17.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/19/02	17.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/21/03	20.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/13/03	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/24/03	8.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/23/03	10.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/15/03	21.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/27/03	16.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/17/03	33.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/15/03	30.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/11/03	14.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/09/03	31.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/03/03	17.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/02/03	12.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/20/04	5.9

MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/16/04	8.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/23/04	5.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/19/04	1.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/17/04	14.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/14/04	24.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/06/04	51.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/09/04	12.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/07/04	17.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/04/04	15.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/08/04	12.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/16/04	6.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/10/05	6.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/07/05	5.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/14/05	4.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/13/05	-0.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/03/05	5.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/09/05	15.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/05/05	19.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/01/05	36.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/12/05	67.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/03/05	76.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/02/05	18.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/09/06	9.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/06/06	6.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/06/06	12.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/04/06	25.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/01/06	24.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/05/06	22.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/10/06	14.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/01/06	42.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/11/06	16.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/02/06	15.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/01/06	0.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/30/06	4.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/22/07	4.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/23/07	0.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/03/07	4.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/12/07	23.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/10/07	35.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/09/07	55.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/05/07	49.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/02/07	66.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/08/07	57.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/10/07	40.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/07/08	26.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/04/08	13.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/12/08	9.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/01/08	14.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/07/08	31.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/02/08	32.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/01/08	59.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/05/08	85.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/03/08	93.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/07/08	86.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/19/08	65.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/16/09	16.6

MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/18/09	34.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/13/09	36.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/22/09	9.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/28/09	30.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/13/09	21.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/17/09	32.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/15/09	54.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/17/09	30.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/08/09	44.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/21/09	41.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/16/09	16.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/01/09	35.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/22/10	-0.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/22/10	5.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/12/10	19.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/10/10	34.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/07/10	26.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/20/10	55.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/09/10	66.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/07/10	81.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/12/10	49.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/08/10	42.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/17/10	33.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/10/11	35.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/24/11	22.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/15/11	13.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/06/11	18.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/02/11	14.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/07/11	45.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/19/11	40.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/09/11	45.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/20/11	11.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/17/11	15.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/02/11	11.4
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/02/11	11.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/05/12	9.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/02/12	11.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/07/12	14.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/03/12	20.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/08/12	26.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	5/9/2012	20.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/07/12	33.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/03/12	50.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/23/12	62.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/12/12	19.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/17/12	31.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/15/12	15.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/14/12	16.6
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/22/13	9.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/19/13	10.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/18/13	10.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/09/13	13.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/07/13	19.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/25/13	5.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/10/13	8.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/20/13	18.0

MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/10/13	29.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/01/13	44.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/07/13	40.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/05/13	29.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/01/14	-11111.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/01/14	-11111.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/12/14	11.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/11/14	9.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/12/14	7.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/03/14	21.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/02/14	51.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/11/14	44.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/10/14	44.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/03/14	48.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/14/14	26.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/15/14	8.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/01/15	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/01/15	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/23/15	1.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/07/15	8.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/05/15	17.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/17/15	43.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/08/15	33.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/05/15	60.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/02/15	78.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/14/15	40.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/05/15	48.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/22/15	31.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/01/16	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/01/16	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/08/16	16.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/14/16	17.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/12/16	21.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/15/16	50.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/28/16	44.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/08/16	44.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/06/16	79.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/06/16	66.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/01/16	66.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/14/16	59.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/30/17	26.2
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/14/17	27.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/20/17	22.9
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/12/17	21.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/10/17	18.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/12/17	28.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/11/17	54.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/01/17	60.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/11/17	35.3
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/03/17	62.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/16/17	37.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/19/17	40.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/01/18	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/20/18	11.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/26/18	7.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/11/18	14.8

MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/03/18	17.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/19/18	22.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/12/18	40.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/08/18	52.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/03/18	25.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/22/18	24.1
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/01/18	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/01/18	-99999.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	01/10/19	3.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	02/05/19	4.7
MDS1	Pine-hardwood lowland	39.879321	-74.515021	03/19/19	5.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	04/03/19	8.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	05/17/19	9.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	06/27/19	16.0
MDS1	Pine-hardwood lowland	39.879321	-74.515021	07/16/19	24.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	08/13/19	26.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	09/11/19	52.5
MDS1	Pine-hardwood lowland	39.879321	-74.515021	10/02/19	61.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	11/20/19	34.8
MDS1	Pine-hardwood lowland	39.879321	-74.515021	12/31/19	-11111.0