FORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climatological): University of Md. WMREC (River Station, if different)
MONTH: March 2005
STATE: Maryland
COUNTY: Washington
RIVER:
TIME (local) OF OBSERVATION RIVER:
TEMP.:
PRECIPITATION:
STANDARD TIME IN USE:
TYPE OF RIVER GAGE:
ELEVATION OF RIVER GAGE ZERO: Ft.
FLOOD STAGE: Ft.
NORMAL POOL STAGE: Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	38	24		.22													
2	31	24		.0													
3	31	20		.0													
4	39	7		.05													
5	42	28		.01													
6	56	24		.0													
7	66	31		.0													
8	57	20		.19	1.0												
9	32	12		.0													
10	37	15		.0													
11	52	31		.0													
12	44	22		.0													
13	46	24		.0													
14	42	25		.0													
15	46	23		.0													
16	48	24		.0													
17	50	31		.0													
18	57	24		.0													
19	59	32		.0													
20	55	43		.03													
21	48	39		.0													
22	57	27		0													
23	48	36		2.18													
24	45	35		.01													
25	45	38		.0													
26	43	38		.12													
27	44	41		.47													
28	48	38		1.90					X								
29	66	44		.40													
30	65	36		.0													
31	52	46		.0													
SUM			SUM	5.58													

Draw a straight line (———) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER: David Lilyard Jr.
SUPERVISING OFFICE:
STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climato.	UNIVERSITY OF MARYLAND-WMREC (River Station, if different)	MONTH April	05
STATE MARYLAND	COUNTY WASHINGTON	RIVER	
TIME (local) OF OBSERVATION RIVER	TEMP.	PRECIPITATION	STANDARD TIME IN USE
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO Ft.	FLOOD STAGE Ft.	NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS: Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets. (ins. and tenths)	At Ob. Snow, ice pellets, hall, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	64	38		.19			X										
2	52	41		1.50													
3	47	39		T													
4	61	41		0													
5	71	29		0													
6	83	43		0													
7	76	51		.35													
8	66	50		.05													
9	65	37		.0													
10	71	34		.0													
11	68	42		.0													
12	54	34		.0													
13	62	38		.0													
14	67	34		.0													
15	57	35		.0													
16	62	27		.0													
17	71	29		.0													
18	75	39		.0													
19	81	43		.01						X							
20	83	48		.0													
21	70	41		.09													
22	51	41		.38													
23	70	44		.41													
24	47	37		.01													
25	60	37		.0													
26	70	36		.0													
27	65	50		.0													
28	63	40		.0													
29	58	43		.0													
30	64	52		.45													
31																	
SUM			SUM	3.44													

Draw a straight line (——) through hours precipitation was observed, and a waved line (∿∿) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER David Wyand Jr

SUPERVISING OFFICE

STATION INDEX NO.

STATION (Climat. UNIVERSITY OF MARYLAND-WMREC (River Station, if different) | MONTH MAY 2005

STATE MARYLAND | COUNTY WASHINGTON | RIVER

TIME (local) OF OBSERVATION RIVER | TEMP. | PRECIPITATION | STANDARD TIME IN USE

TYPE OF RIVER GAGE | ELEVATION OF RIVER GAGE ZERO Ft. | FLOOD STAGE Ft. | NORMAL POOL STAGE Ft.

ORM B-91 (12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets. (ins. and tenths)	Snow, ice pellets, hail, ice on ground (ins.)	At Ob.	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	62	38		.01														
2	56	34		.02														
3	57	29		.01														
4	61	35		.0														
5	63	34		.0														
6	57	41		.0														
7	70	31		.0														
8	76	34		.0														
9	78	38		.0														
10	78	50		.0														
11	88	55		.0														
12	71	58		.0														
13	62	49		.0														
14	80	51		.55							X							
15	73	57		.11							X							
16	63	47		.0														
17	65	38		.0														
18	72	44		.0														
19	68	46		.01														
20	58	45		.56														
21	72	39		.01							X							
22	72	46		.01														
23	63	53		.14														
24	57	52		.19														
25	59	49		.0														
26	78	44		.0														
27	78	49		.0														
28	68	46		.13														
29	73	43		.0														
30	71	47		.11														
31	77	49		.0				X										
SUM			SUM	1.86				Fog	Ice Pel.	Glaze	Thund.	Hail	Dam. Winds					

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

A.M. NOON P.M.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER David Wyard Jr.

SUPERVISING OFFICE

STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climato.) UNIVERSITY OF MARYLAND-WMREC	(River Station, if different)	MONTH June	2005
STATE MARYLAND	COUNTY WASHINGTON	RIVER	
TIME (local) OF OBSERVATION RIVER	TEMP.	PRECIPITATION	STANDARD TIME IN USE
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO Ft.	FLOOD STAGE Ft.	NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets. (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Mark 'X' for all types occurring each day. Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	78	48		.0													
2	69	54		.0													
3	63	57		.32													
4	76	60		.0													
5	87	58		.0													
6	90	64		.61						X	X						
7	89	65		.0													
8	90	63		.0													
9	87	68		.02													
10	86	70		.0													
11	88	73		.0													
12	86	66		.0													
13	89	67		.03						X							
14	97	68		.0													
15	84	70		.0													
16	78	64		.0													
17	75	52		.0													
18	78	49		.0													
19	75	56		.0													
20	74	54		.0													
21	83	50		.0													
22	83	62		.08													
23	82	52		.0													
24	87	59		.0													
25	90	66		.0													
26	89	63		.0													
27	90	63		.0													
28	90	67		.0													
29	91	70		.0													
30	90	68		.0													
31																	
SUM			SUM	1.06													

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

A.M. NOON P.M.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER David Whyand Jr

SUPERVISING OFFICE

STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climatological): UNIVERSITY OF MARYLAND-WMREC (River Station, if different)
MONTH: July 2005
STATE: MARYLAND
COUNTY: WASHINGTON
RIVER:
TIME (local) OF OBSERVATION RIVER
TEMP.
PRECIPITATION
STANDARD TIME IN USE
TYPE OF RIVER GAGE
ELEVATION OF RIVER GAGE ZERO Ft.
FLOOD STAGE Ft.
NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	91	68		.0													
2	86	64		.0													
3	82	57		.0													
4	85	65		.0													
5	85	69		.69						X							
6	86	68		.8						X							
7	81	62		.65													
8	78	64		1.66													
9	85	64		.0													
10	88	60		.0													
11	89	60		.0													
12	89	63		.0													
13	87	70		.0													
14	84	69		.0													
15	84	71		.0													
16	89	73		1.21													
17	88	73		.62													
18	88	71		.01													
19	87	72		.79						X							
20	88	68		.01													
21	87	63		.26													
22	88	68		.0			X										
23	84	63		.0													
24	83	57		.01													
25	92	70		.16						X							
26	91	68		.0													
27	95	73		.05													
28	78	64		.01													
29	80	60		.0													
30	83	66		.0													
31	82	64		.0													
SUM			SUM	5.53													

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER: David Whyard Jr

SUPERVISING OFFICE

STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climato): UNIVERSITY OF MARYLAND-WMREC (River Station, if different)
MONTH: Aug 2005
STATE: MARYLAND
COUNTY: WASHINGTON
RIVER:
TIME (local) OF OBSERVATION RIVER
TEMP.
PRECIPITATION
STANDARD TIME IN USE
TYPE OF RIVER GAGE
ELEVATION OF RIVER GAGE ZERO Ft.
FLOOD STAGE Ft.
NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	87	62		.0													
2	92	64		.0													
3	92	64		.0													
4	94	64		.0													
5	93	71		.0													
6	84	72		.0													
7	86	69		.03													
8	79	68		.58			X										
9	78	67		.02													
10	85	70		.0													
11	90	68		.0													
12	92	67		.0													
13	93	72		.0													
14	95	72		.0													
15	85	70		.0													
16	73	64		.21													
17	84	61		.0			X										
18	84	58		.0													
19	73	67		.22													
20	88	69		.0													
21	90	63		.0													
22	84	60		.0													
23	80	54		.0													
24	80	56		.0													
25	82	49		.0													
26	77	56		.09													
27	66	62		.23													
28	84	66		.02													
29	82	67		.0													
30	84	69		.83													
31	83	68		.01													
SUM			SUM	2.24													

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER: David Wyand Jr
SUPERVISING OFFICE
STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climatological) UNIVERSITY OF MARYLAND-WMREC	(River Station, if different)	MONTH Sept	2005
STATE MARYLAND	COUNTY WASHINGTON	RIVER	
TIME (local) OF OBSERVATION RIVER	TEMP.	PRECIPITATION	STANDARD TIME IN USE
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO Ft.	FLOOD STAGE Ft.	NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	83	60		.0													
2	88	56		.0													
3	80	54		.0													
4	79	51		.0													
5	80	53		.0													
6	79	52		.0													
7	80	49		.0													
8	84	47		.0													
9	82	49		.0													
10	81	56		.0													
11	82	49		.0													
12	86	50		.0													
13	88	50		.0													
14	84	60		.0													
15	89	65		.0													
16	85	67		.0													
17	87	62		.0													
18	82	55		.0													
19	84	54		.0													
20	83	60		.0													
21	83	52		.0													
22	87	51		.0													
23	88	64		.0													
24	68	62		.0													
25	75	64		.0													
26	77	66		.05													
27	76	47		.0													
28	77	40		.0													
29	72	44		.08													
30	68	36		.0													
31																	
SUM	-		SUM	.13													

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER David Whyand Jr.

SUPERVISING OFFICE

STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climatological): UNIVERSITY OF MARYLAND-WMREC	(River Station, if different):	MONTH: Oct	2005
STATE: MARYLAND	COUNTY: WASHINGTON	RIVER:	
TIME (local) OF OBSERVATION RIVER	TEMP.	PRECIPITATION	STANDARD TIME IN USE
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO Ft.	FLOOD STAGE Ft.	NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	76	40		.0													
2	81	50		.6													
3	80	47		.6													
4	77	42		.0													
5	81	62		.0													
6	77	60		33													
7	76	50		129													
8	70	54		2.68													
9	60	54		.0													
10	65	53		.6													
11	63	58		.67													
12	63	55		.0													
13	60	53		.09													
14	68	55		.16													
15	75	51		.0													
16	63	45		.0													
17	66	44		.0													
18	74	45		.0													
19	76	42		.0													
20	59	50		.02													
21	51	46		.42													
22	52	48		.36													
23	61	37		.0													
24	55	45		.03													
25	45	40		1.43													
26	52	38		.06													
27	50	31		.0													
28	48	33		.02													
29	52	32		.0													
30	64	35		.0													
31	70	30		.0													
SUM			SUM	6.96													

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

A.M. NOON P.M.

1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7 8 9 10 11

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER: David Ulyard Jr.

SUPERVISING OFFICE

STATION INDEX NO.

STATION (Climat. | (River Station, if different): UNIVERSITY OF MARYLAND-WMREC | MONTH: Nov | 2005

ORM B-91 (12-93)

U.S. DEPARTM... OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATE: MARYLAND | COUNTY: WASHINGTON | RIVER:

TIME (local) OF OBSERVATION RIVER | TEMP. | PRECIPITATION | STANDARD TIME IN USE

TYPE OF RIVER GAGE | ELEVATION OF RIVER GAGE ZERO Ft. | FLOOD STAGE Ft. | NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets. (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	69	35		.0													
2	59	35		.0													
3	71	33		.0													
4	72	37		.0													
5	74	42		.0													
6	75	47		.0													
7	61	39		.0													
8	64	34		.06													
9	66	49		.04													
10	64	36		.01													
11	52	26		.0													
12	60	26		.0													
13	67	36		.0													
14	61	47		.0													
15	68	47		.04													
16	69	45		.15													
17	41	26		.0													
18	38	21		.0													
19	50	18		.0													
20	59	23		.0													
21	44	32		.70													
22	46	34		.22						X							
23	38	28		.0		T											
24	50	20		.02													
25	32	16		.0													
26	44	17		.0													
27	47	31		.05													
28	64	42		.0													
29	65	41		2.25						X							
30	48	36		.0													
31																	
SUM			SUM	3.54			Fog	Ice Pel.	Glaze	Thund.	Hail	Dam. Winds					

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR | READING | DATE

CONDITION OF RIVER AT GAGE

A. Obstructed by rough ice.
B. Frozen, but open at gage.
C. Upper surface of smooth ice.
D. Ice gorge above gage.
E. Ice gorge below gage
F. Shore ice.
G. Floating ice.
H. Pool stage.

OBSERVER: David Lhynd Jr

SUPERVISING OFFICE

STATION INDEX NO.

ORM B-91
(12-93)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

STATION (Climat.) UNIVERSITY OF MARYLAND-WMREC (River Station, if different)		MONTH Dec	2005
STATE MARYLAND	COUNTY WASHINGTON	RIVER	
TIME (local) OF OBSERVATION RIVER	TEMP.	PRECIPITATION	STANDARD TIME IN USE
TYPE OF RIVER GAGE	ELEVATION OF RIVER GAGE ZERO Ft.	FLOOD STAGE Ft.	NORMAL POOL STAGE Ft.

DATE	TEMPERATURE F. 24 HRS. ENDING AT OBSERVATION MAX.	MIN.	AT OBSN.	PRECIPITATION 24-HR AMOUNTS Rain, melted snow, etc. (ins. and hundredths)	Snow, ice pellets, (ins. and tenths)	At Ob. Snow, ice pellets, hail, ice on ground (ins.)	WEATHER (Calendar Day) Fog	Ice Pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above	RIVER STAGE CONDITION	GAGE READING AT ___ A.M.	TENDENCY	REMARKS (Special observations, etc.,)
1	39	24		.0													
2	37	26		.0													
3	33	21		.0													
4	37	27		.09													
5	35	29		.0													
6	35	22		.0													
7	32	18		.0													
8	32	12		.0													
9	35	17		~~.44~~		4.0											
10	36	3		.0													
11	40	9		.0													
12	36	18		.0													
13	25	7		.0													
14	22	2		.0													
15	30	20		.0													
16	38			.64													
17	40	22		.09													
18	40	23		.0													
19	33	17		.0													
20	34	14		.0													
21	34	16		.0													
22	39	16		.0													
23	51	27		.0													
24	55	29		.0													
25	43	26		.35													
26	42	33		.03			X										
27	41	29		.0													
28	50	29		.0													
29	48	41		.10													
30	44	28		.0													
31	46	30		.0													
SUM			SUM	1.74													

Draw a straight line (——) through hours precipitation was observed, and a waved line (~~~) through hours precipitation probably occurred unobserved.

A.M. NOON P.M.

1 2 3 4 5 6 7 8 9 10 11 | 1 2 3 4 5 6 7 8 9 10 11

Mark 'X' for all types occurring each day.

CHECK BAR (For wire-weight) NORMAL CK. BAR

READING	DATE

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OBSERVER David Wyand Jr

SUPERVISING OFFICE

STATION INDEX NO.