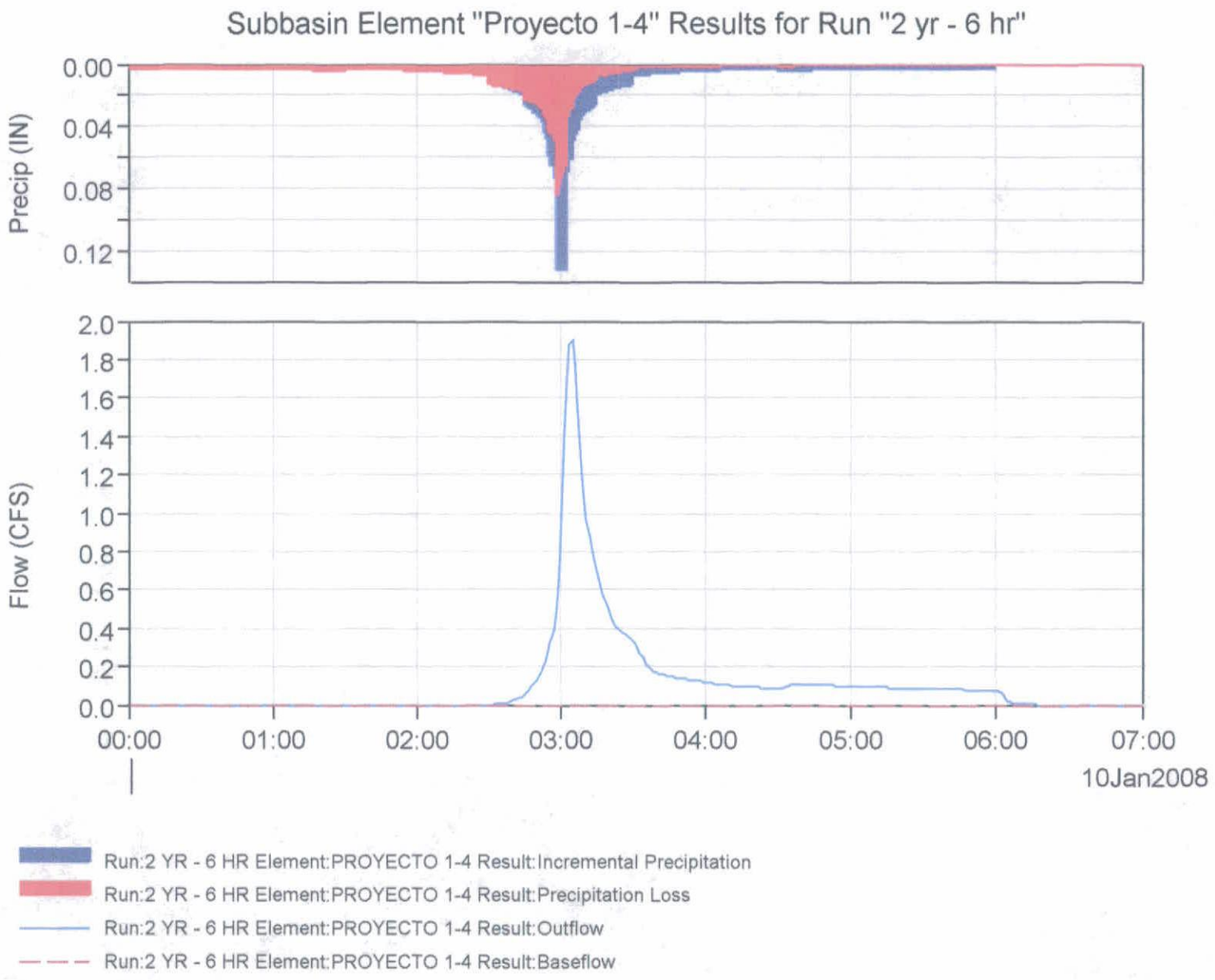

Subbasin Element "Proyecto 1-4" Results for Run "2 yr - 6 hr"
Precip (IN)
0.00
0.04
0.08
0.12
Flow (CFS)
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
10Jan2008
Run:2 YR - 6 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:2 YR - 6 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:2 YR - 6 HR Element:PROYECTO 1-4 Result:Outflow
Run:2 YR - 6 HR Element:PROYECTO 1-4 Result:Baseflow

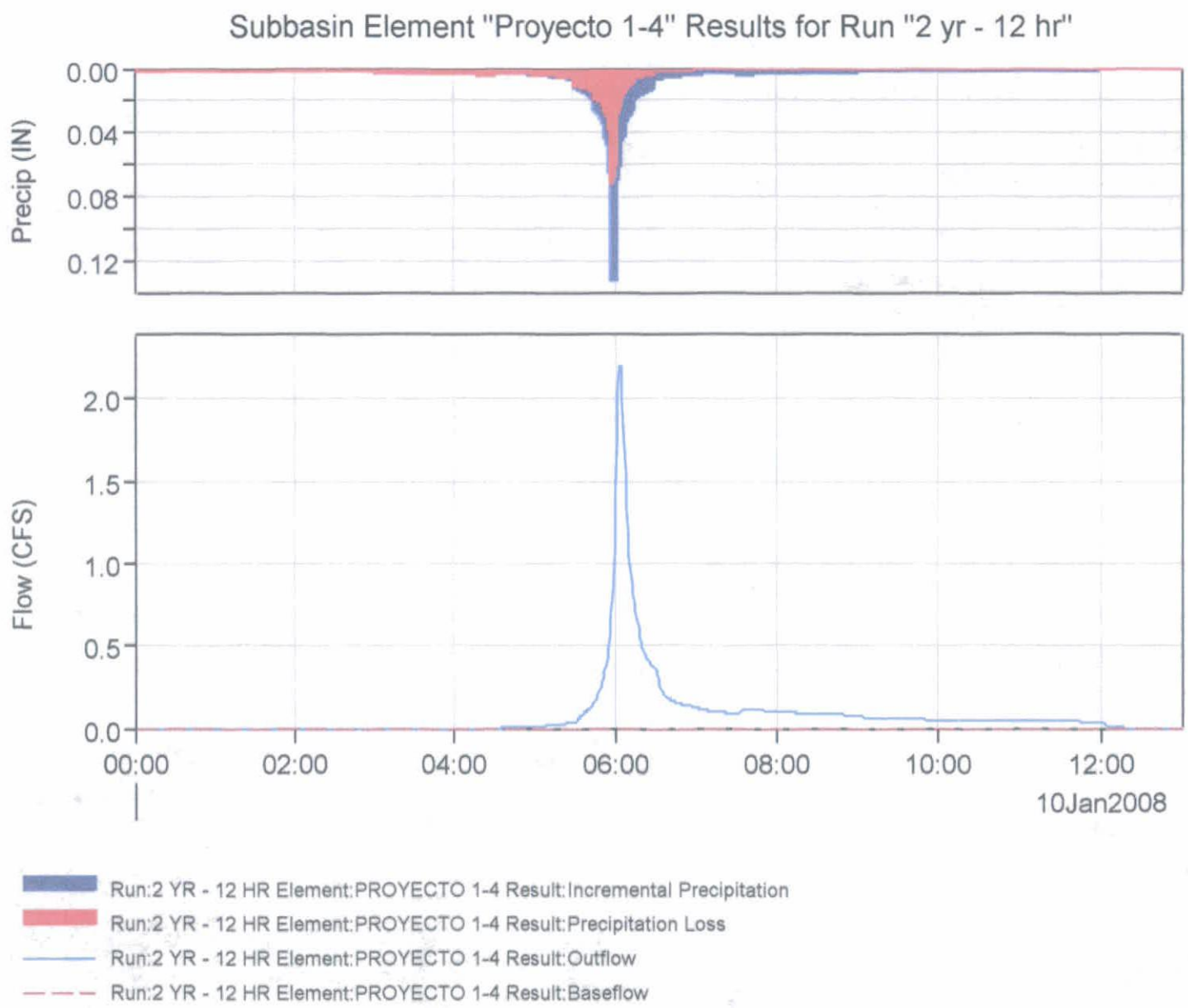
Project : Arturo García Simulation Run : 2 yr - 12 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 13:00	Meteorologic Model :	2 yr
Compute Time :	08Apr2008, 19:25:40	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	2.2 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 06:04
Total Precipitation :	3.96 (IN)	Total Direct Runoff :	1.71 (IN)
Total Loss :	2.25 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	1.71 (IN)	Discharge :	1.71 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "2 yr - 12 hr"
Precip (IN)
0.00
0.04
0.08
0.12
Flow (CFS)
2.0
1.5
1.0
0.5
0.0
00:00
02:00
04:00
06:00
08:00
10:00
12:00
10Jan2008
Run:2 YR - 12 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:2 YR - 12 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:2 YR - 12 HR Element:PROYECTO 1-4 Result:Outflow
Run:2 YR - 12 HR Element:PROYECTO 1-4 Result:Baseflow

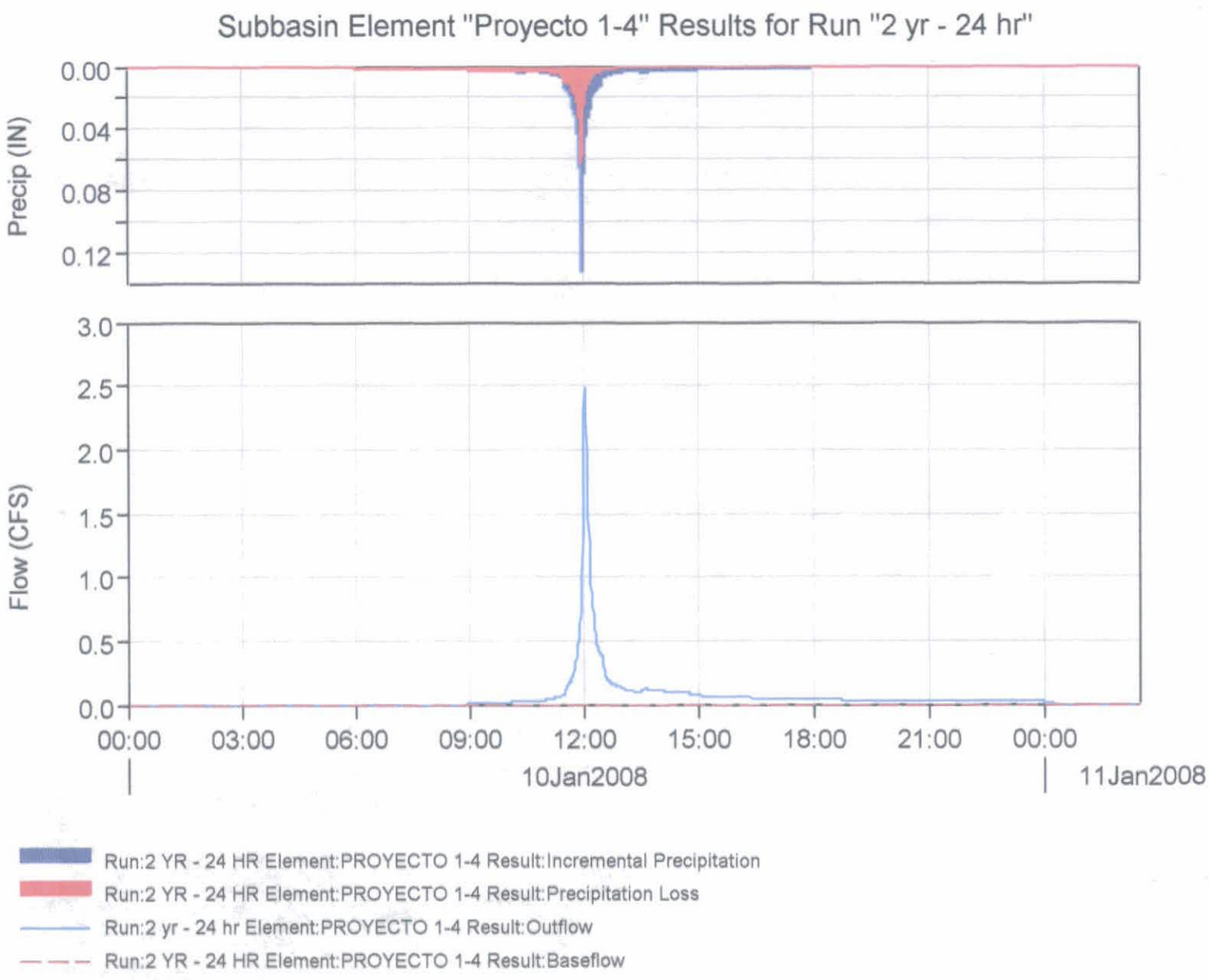
Project : Arturo García Simulation Run : 2 yr - 24 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	11Jan2008, 02:30	Meteorologic Model :	2 yr
Compute Time :	08Apr2008, 19:07:56	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	2.5 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 12:04
Total Precipitation :	4.62 (IN)	Total Direct Runoff :	2.23 (IN)
Total Loss :	2.39 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.23 (IN)	Discharge :	2.23 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "2 yr - 24 hr"
Precip (IN)
0.00
0.04
0.08
0.12
Flow (CFS)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
03:00
06:00
09:00
12:00
15:00
18:00
21:00
00:00
10Jan2008
11Jan2008
Run:2 YR - 24 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:2 YR - 24 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:2 yr - 24 hr Element:PROYECTO 1-4 Result:Outflow
Run:2 YR - 24 HR Element:PROYECTO 1-4 Result:Baseflow

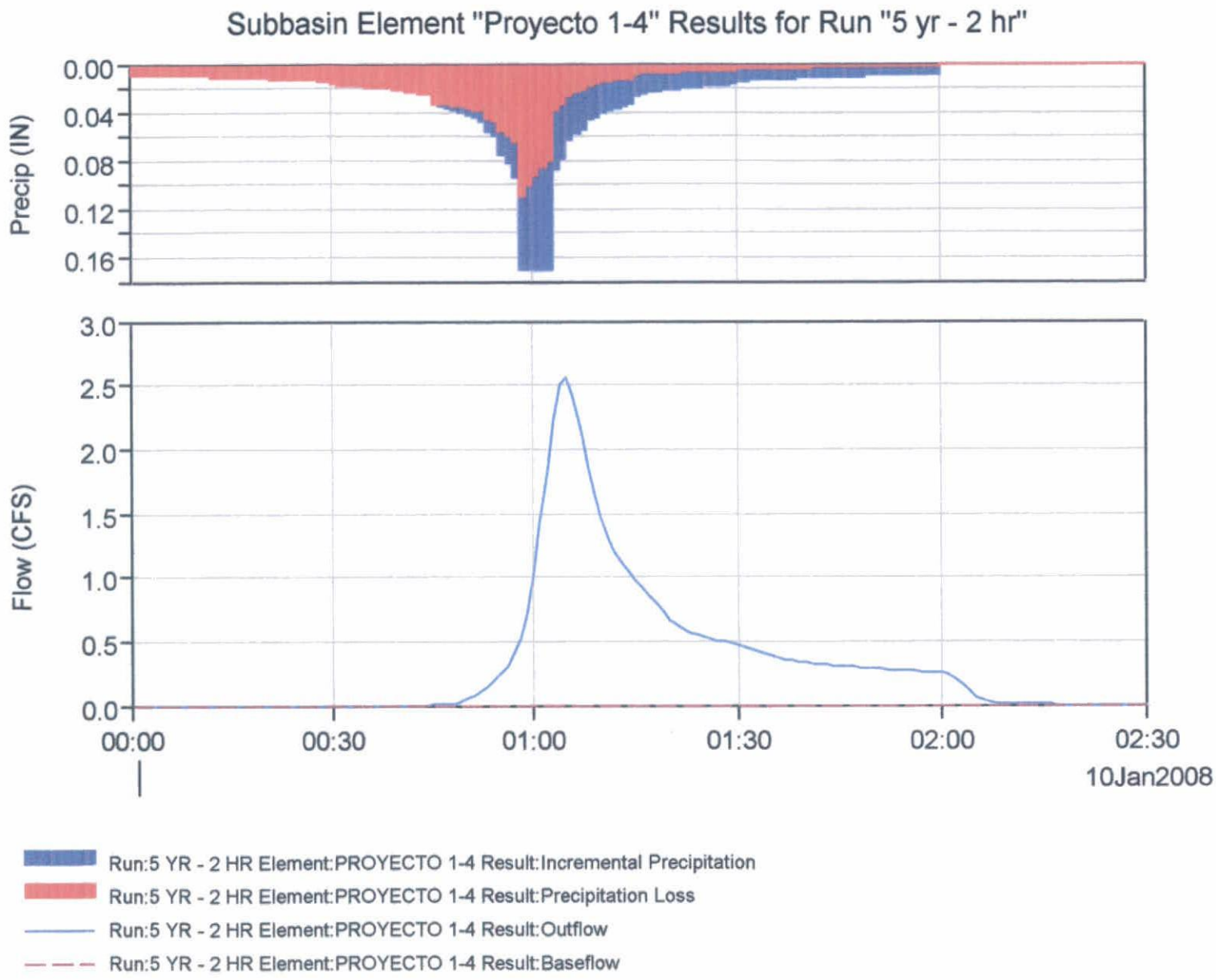
Project : Arturo García Simulation Run : 5 yr - 2 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 02:30	Meteorologic Model :	5 yr
Compute Time :	08Apr2008, 18:31:16	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	2.6 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:05
Total Precipitation :	3.46 (IN)	Total Direct Runoff :	1.33 (IN)
Total Loss :	2.12 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	1.33 (IN)	Discharge :	1.33 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "5 yr - 2 hr"
Precip (IN)
0.00
0.04
0.08
0.12
0.16
Flow (CFS)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
00:30
01:00
01:30
02:00
02:30
10Jan2008
Run:5 YR - 2 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:5 YR - 2 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:5 YR - 2 HR Element:PROYECTO 1-4 Result:Outflow
Run:5 YR - 2 HR Element:PROYECTO 1-4 Result:Baseflow

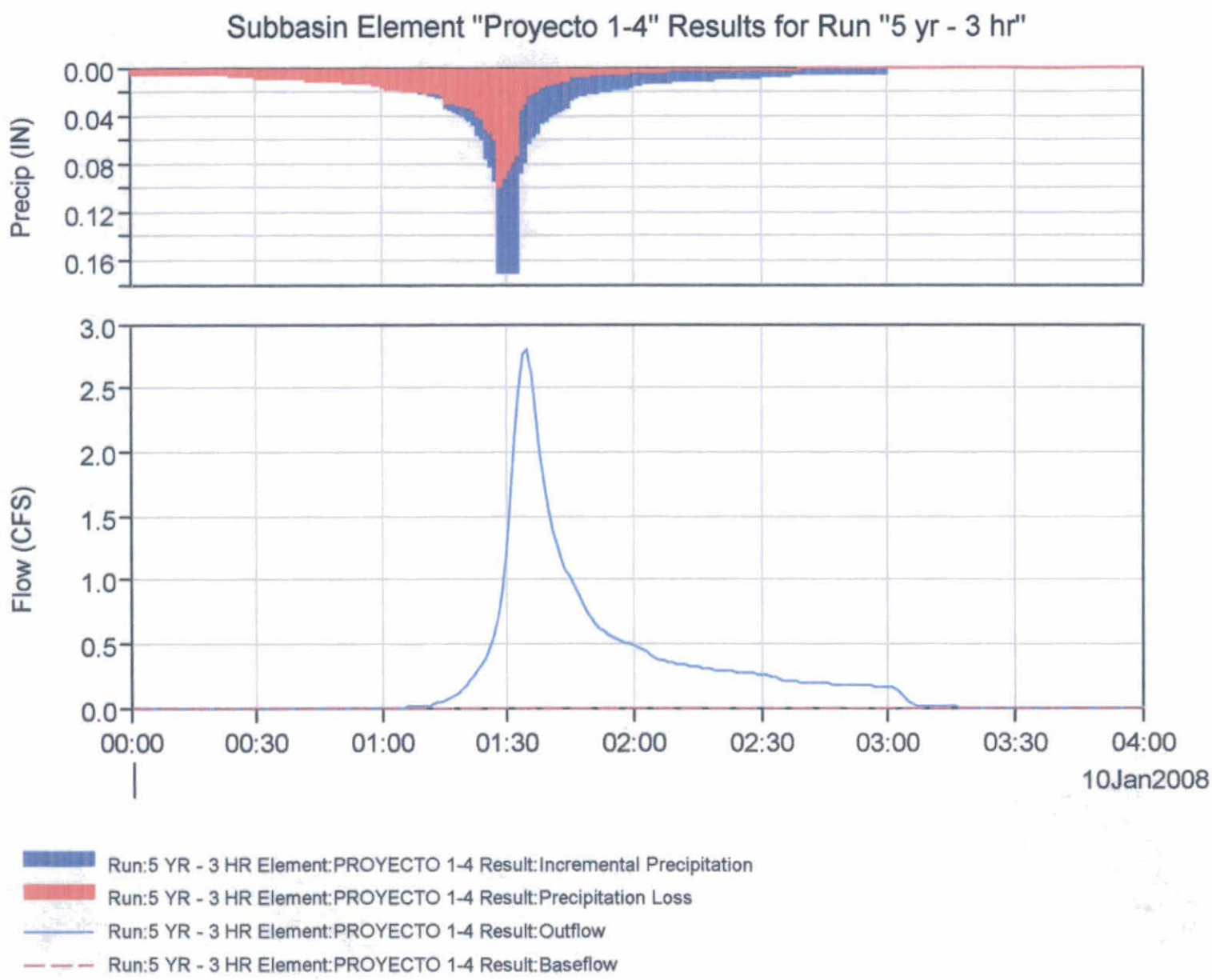
Project : Arturo García Simulation Run : 5 yr - 3 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 04:00	Meteorologic Model :	5 yr
Compute Time :	08Apr2008, 17:55:32	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	2.8 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:35
Total Precipitation :	3.84 (IN)	Total Direct Runoff :	1.62 (IN)
Total Loss :	2.22 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	1.62 (IN)	Discharge :	1.62 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "5 yr - 3 hr"
Precip (IN)
0.00
0.04
0.08
0.12
0.16
Flow (CFS)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
00:30
01:00
01:30
02:00
02:30
03:00
03:30
04:00
10Jan2008
Run:5 YR - 3 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:5 YR - 3 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:5 YR - 3 HR Element:PROYECTO 1-4 Result:Outflow
Run:5 YR - 3 HR Element:PROYECTO 1-4 Result:Baseflow

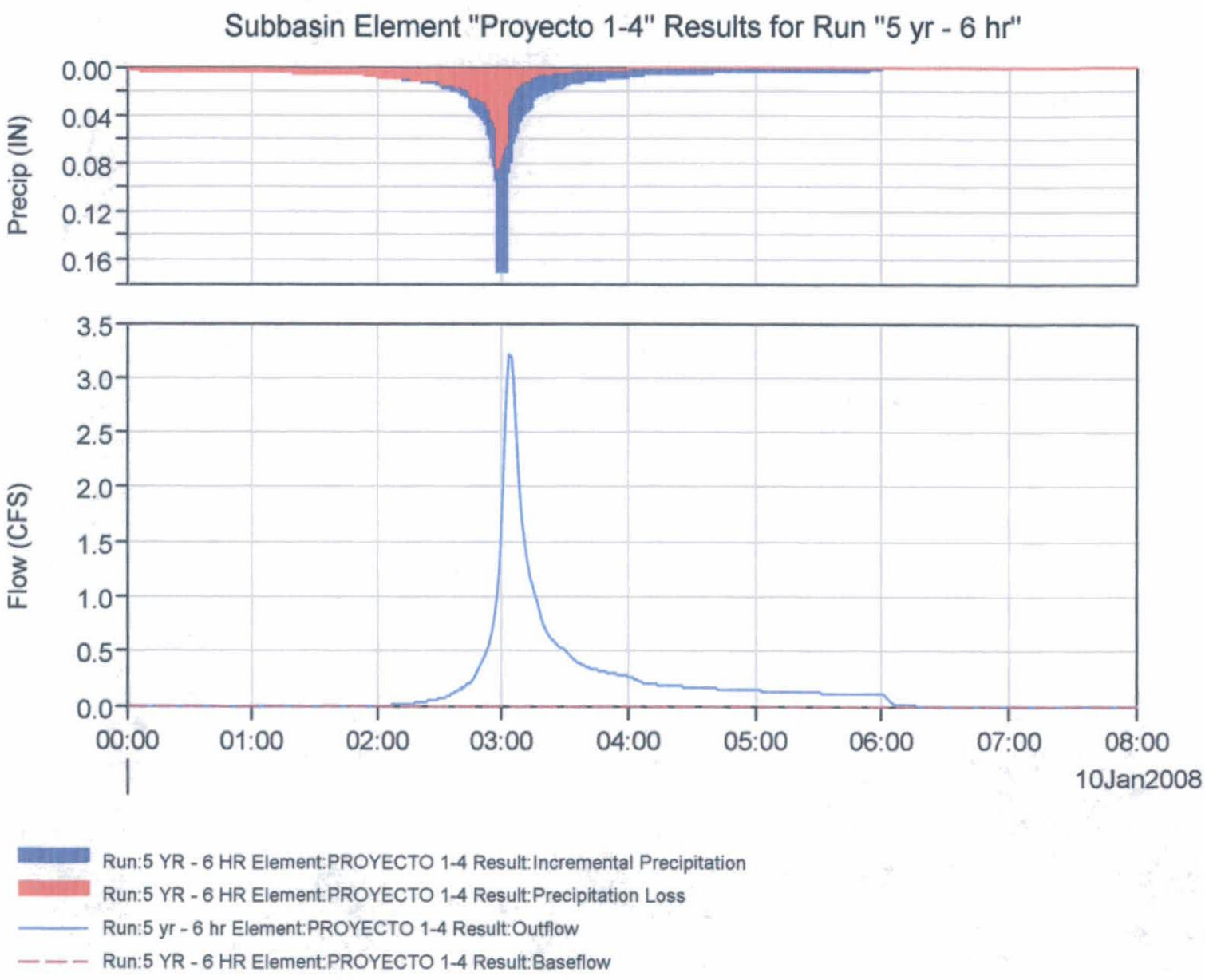
Project : Arturo García Simulation Run : 5 yr - 6 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 08:00	Meteorologic Model :	5 yr
Compute Time :	08Apr2008, 17:36:19	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	3.2 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 03:04
Total Precipitation :	4.61 (IN)	Total Direct Runoff :	2.22 (IN)
Total Loss :	2.39 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.22 (IN)	Discharge :	2.22 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "5 yr - 6 hr"
Precip (IN)
0.00
0.04
0.08
0.12
0.16
Flow (CFS)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
10Jan2008
Run:5 YR - 6 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:5 YR - 6 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:5 yr - 6 hr Element:PROYECTO 1-4 Result:Outflow
Run:5 YR - 6 HR Element:PROYECTO 1-4 Result:Baseflow

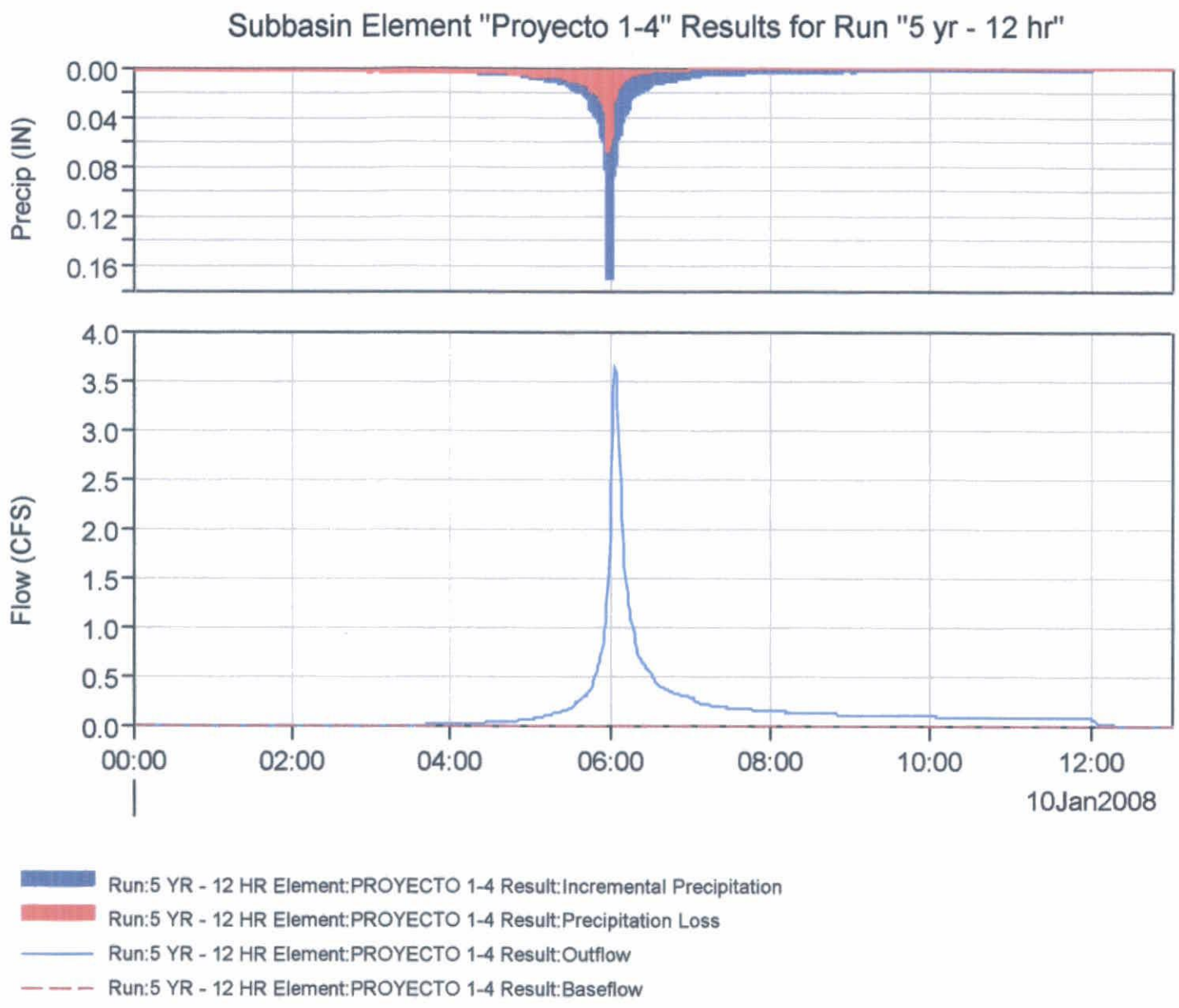
Project : Arturo García Simulation Run : 5 yr - 12 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 13:00	Meteorologic Model :	5 yr
Compute Time :	08Apr2008, 17:25:01	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	3.6 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 06:04
Total Precipitation :	5.57 (IN)	Total Direct Runoff :	3.01 (IN)
Total Loss :	2.56 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.01 (IN)	Discharge :	3.01 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "5 yr - 12 hr"
Precip (IN)
0.00
0.04
0.08
0.12
0.16
Flow (CFS)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
02:00
04:00
06:00
08:00
10:00
12:00
10Jan2008
Run:5 YR - 12 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:5 YR - 12 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:5 YR - 12 HR Element:PROYECTO 1-4 Result:Outflow
Run:5 YR - 12 HR Element:PROYECTO 1-4 Result:Baseflow

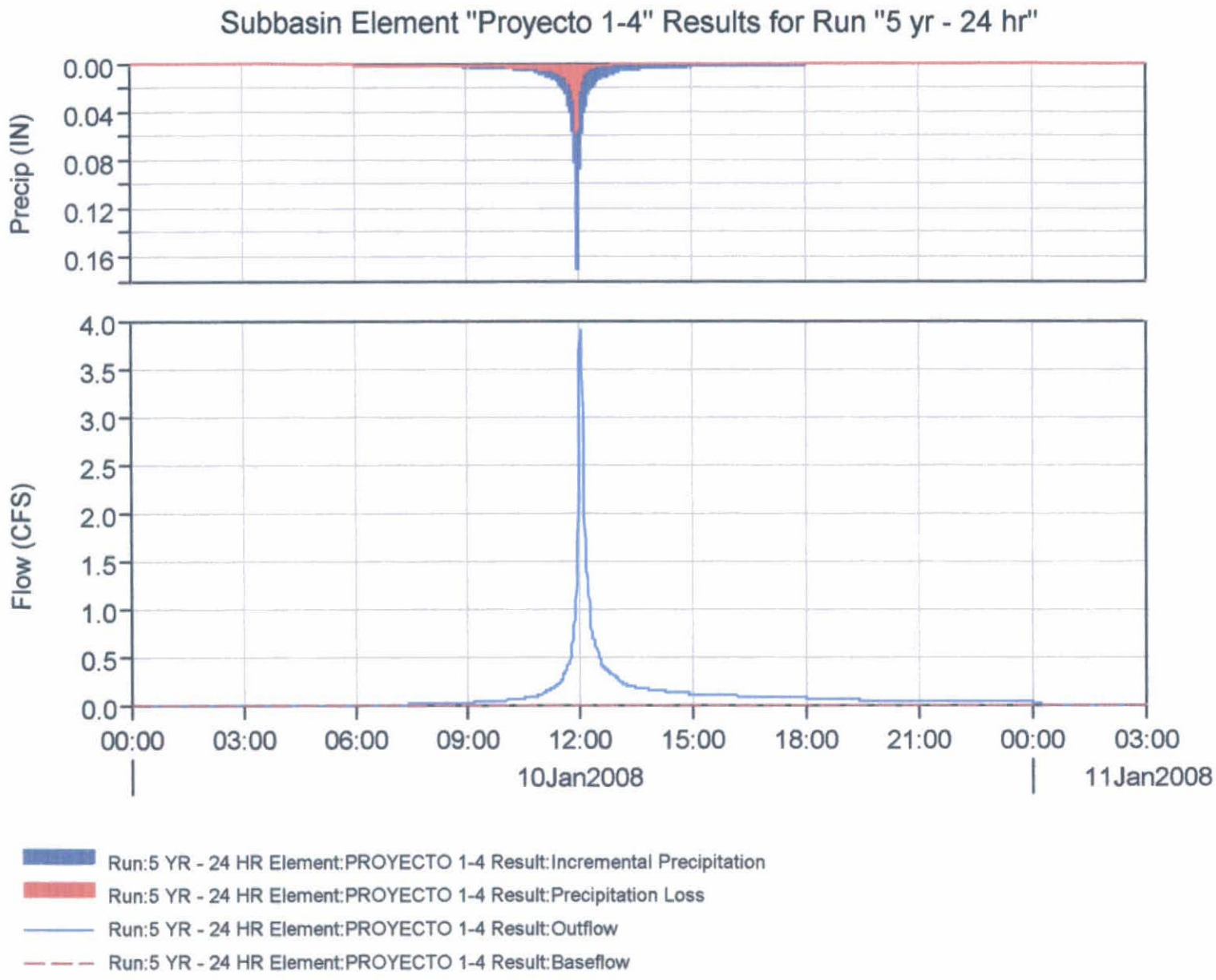
Project : Arturo García Simulation Run : 5 yr - 24 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	11Jan2008, 03:00	Meteorologic Model :	5 yr
Compute Time :	08Apr2008, 16:52:48	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	3.9 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 12:04
Total Precipitation :	6.43 (IN)	Total Direct Runoff :	3.76 (IN)
Total Loss :	2.68 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.76 (IN)	Discharge :	3.76 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "5 yr - 24 hr"
Precip (IN)
0.00
0.04
0.08
0.12
0.16
Flow (CFS)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
03:00
06:00
09:00
12:00
15:00
18:00
21:00
00:00
03:00
10Jan2008
11Jan2008
Run:5 YR - 24 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:5 YR - 24 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:5 YR - 24 HR Element:PROYECTO 1-4 Result:Outflow
Run:5 YR - 24 HR Element:PROYECTO 1-4 Result:Baseflow

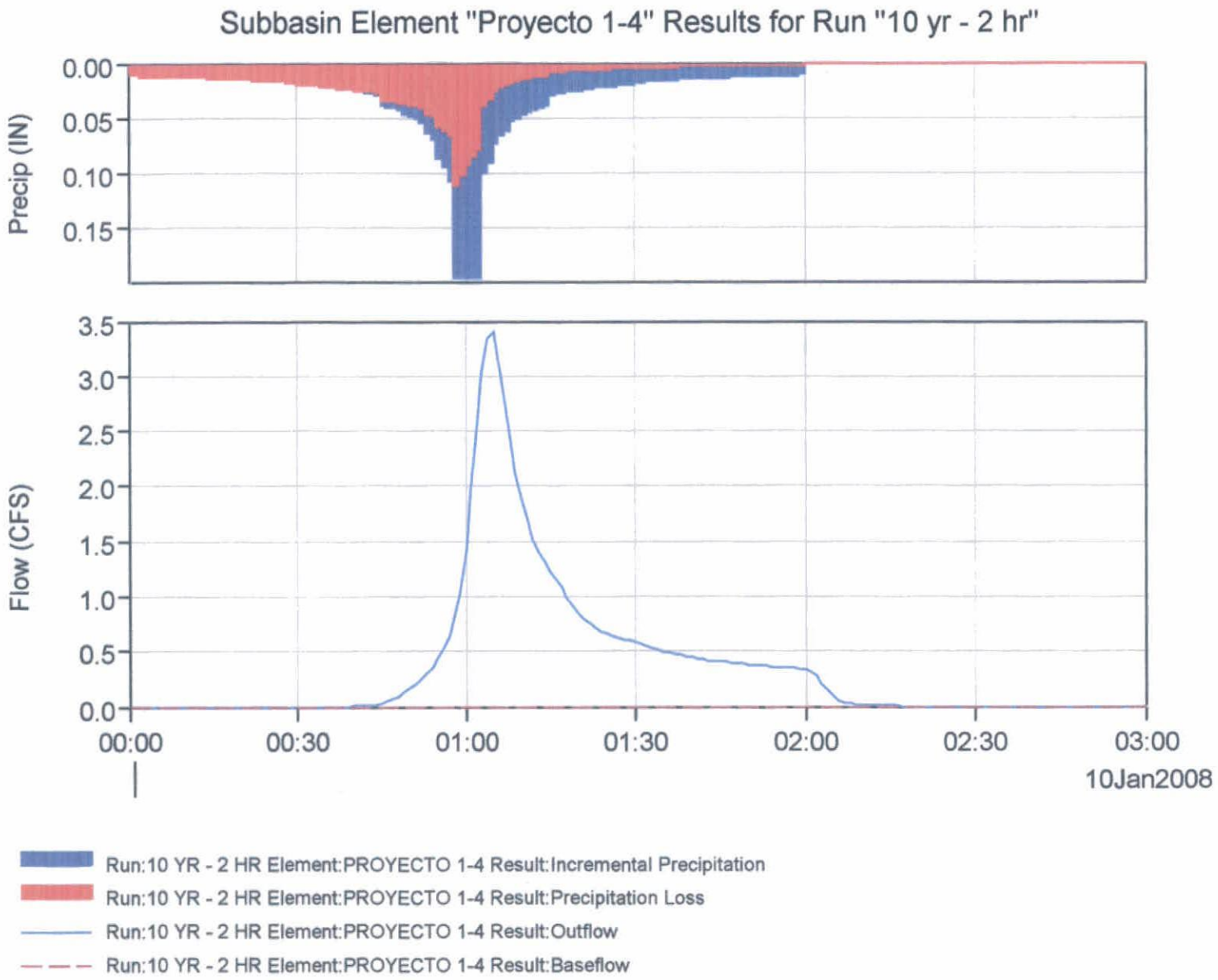
Project : Arturo García Simulation Run : 10 yr - 2 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 03:00	Meteorologic Model :	10 yr
Compute Time :	08Apr2008, 16:40:39	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	3.4 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:05
Total Precipitation :	4.06 (IN)	Total Direct Runoff :	1.78 (IN)
Total Loss :	2.28 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	1.78 (IN)	Discharge :	1.78 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "10 yr - 2 hr"
Precip (IN)
0.00
0.05
0.10
0.15
Flow (CFS)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
00:30
01:00
01:30
02:00
02:30
03:00
10Jan2008
Run:10 YR - 2 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:10 YR - 2 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:10 YR - 2 HR Element:PROYECTO 1-4 Result:Outflow
Run:10 YR - 2 HR Element:PROYECTO 1-4 Result:Baseflow

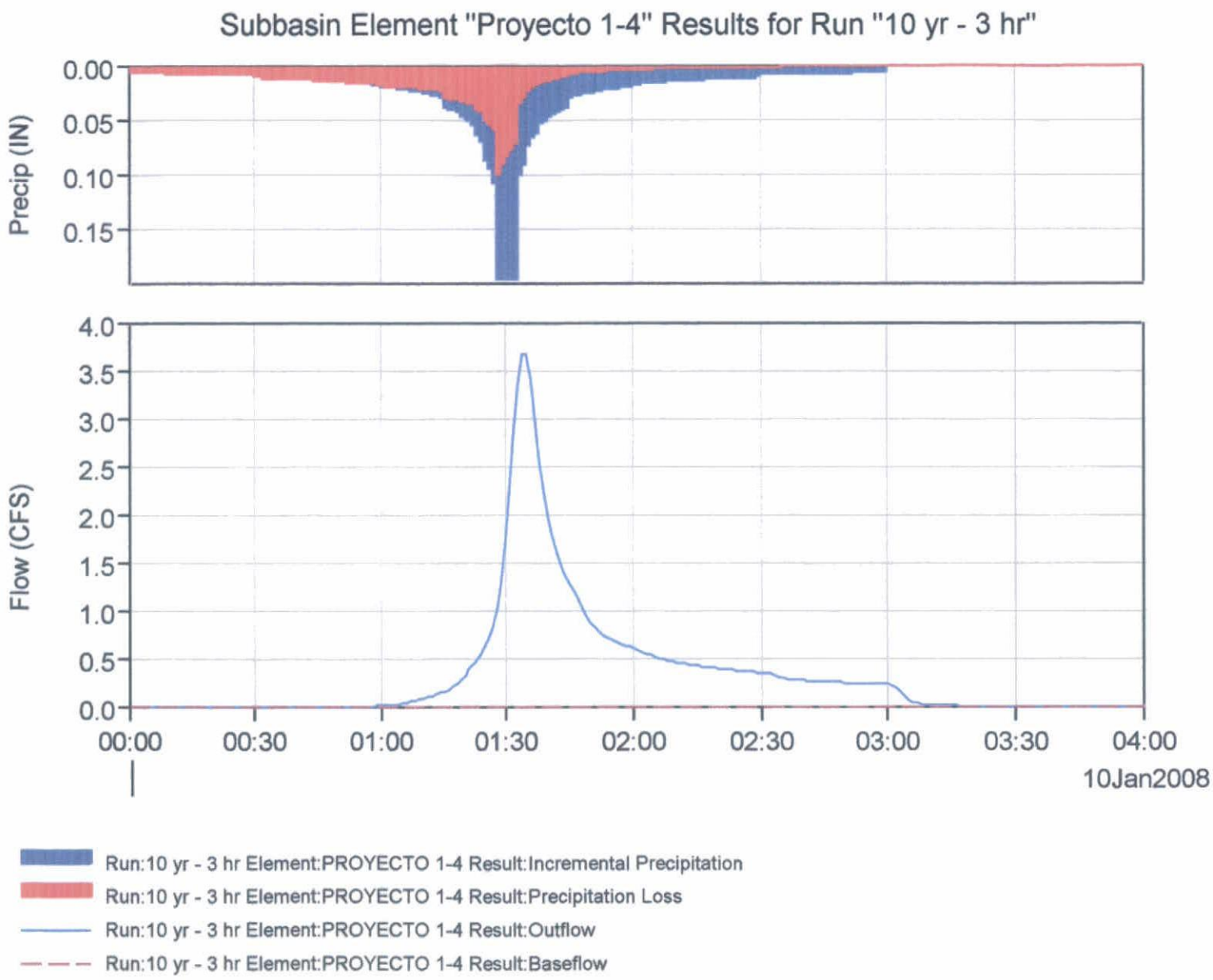
Project : Arturo García Simulation Run : 10 yr - 3 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 04:00	Meteorologic Model :	10 yr
Compute Time :	08Apr2008, 16:29:33	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	3.7 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:35
Total Precipitation :	4.55 (IN)	Total Direct Runoff :	2.17 (IN)
Total Loss :	2.38 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.17 (IN)	Discharge :	2.17 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "10 yr - 3 hr"
Precip (IN)
0.00
0.05
0.10
0.15
Flow (CFS)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
00:30
01:00
01:30
02:00
02:30
03:00
03:30
04:00
10Jan2008
Run:10 yr - 3 hr Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:10 yr - 3 hr Element:PROYECTO 1-4 Result:Precipitation Loss
Run:10 yr - 3 hr Element:PROYECTO 1-4 Result:Outflow
Run:10 yr - 3 hr Element:PROYECTO 1-4 Result:Baseflow

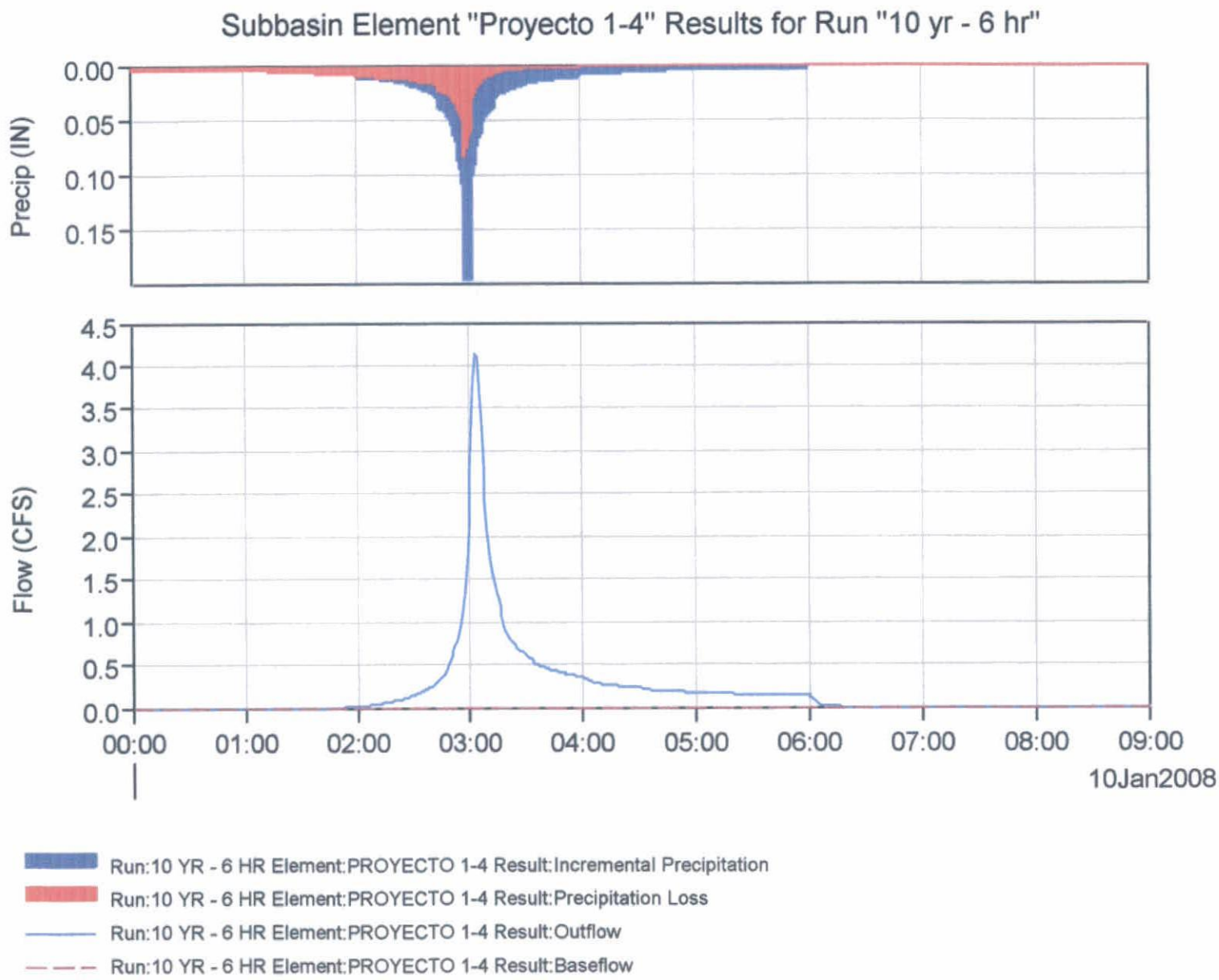
Project : Arturo García Simulation Run : 10 yr - 6 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 09:00	Meteorologic Model :	10 yr
Compute Time :	08Apr2008, 15:33:20	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	4.1 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 03:04
Total Precipitation :	5.44 (IN)	Total Direct Runoff :	2.91 (IN)
Total Loss :	2.54 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.91 (IN)	Discharge :	2.91 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "10 yr - 6 hr"
Precip (IN)
0.00
0.05
0.10
0.15
Flow (CFS)
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
09:00
10Jan2008
Run:10 YR - 6 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:10 YR - 6 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:10 YR - 6 HR Element:PROYECTO 1-4 Result:Outflow
Run:10 YR - 6 HR Element:PROYECTO 1-4 Result:Baseflow

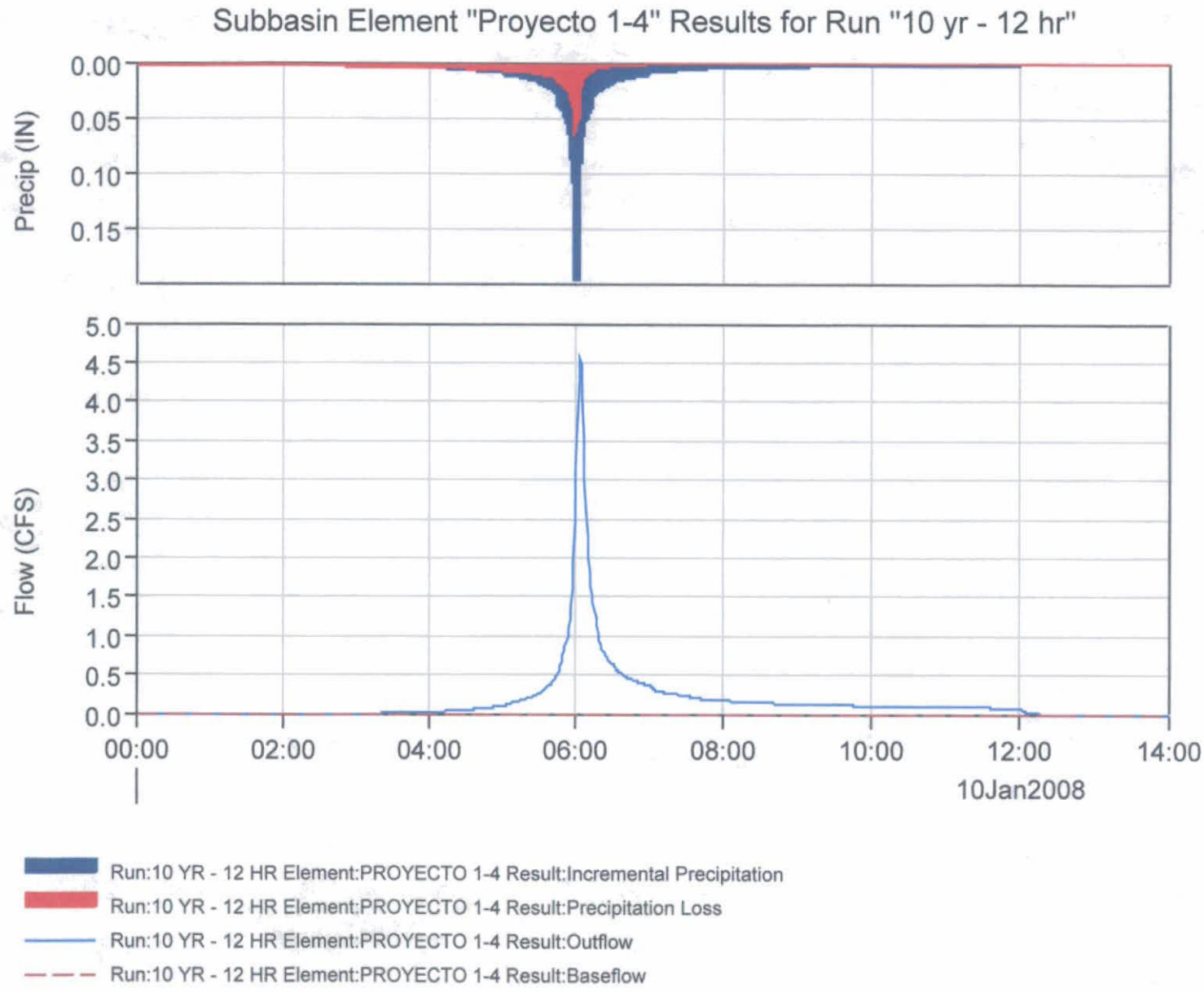
Project : Arturo García Simulation Run : 10 yr - 12 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 14:00	Meteorologic Model :	10 yr
Compute Time :	08Apr2008, 13:26:01	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	4.6 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 06:04
Total Precipitation :	6.53 (IN)	Total Direct Runoff :	3.85 (IN)
Total Loss :	2.69 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.85 (IN)	Discharge :	3.85 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "10 yr - 12 hr"
Precip (IN)
0.00
0.05
0.10
0.15
Flow (CFS)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
02:00
04:00
06:00
08:00
10:00
12:00
14:00
10Jan2008
Run:10 YR - 12 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:10 YR - 12 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:10 YR - 12 HR Element:PROYECTO 1-4 Result:Outflow
Run:10 YR - 12 HR Element:PROYECTO 1-4 Result:Baseflow

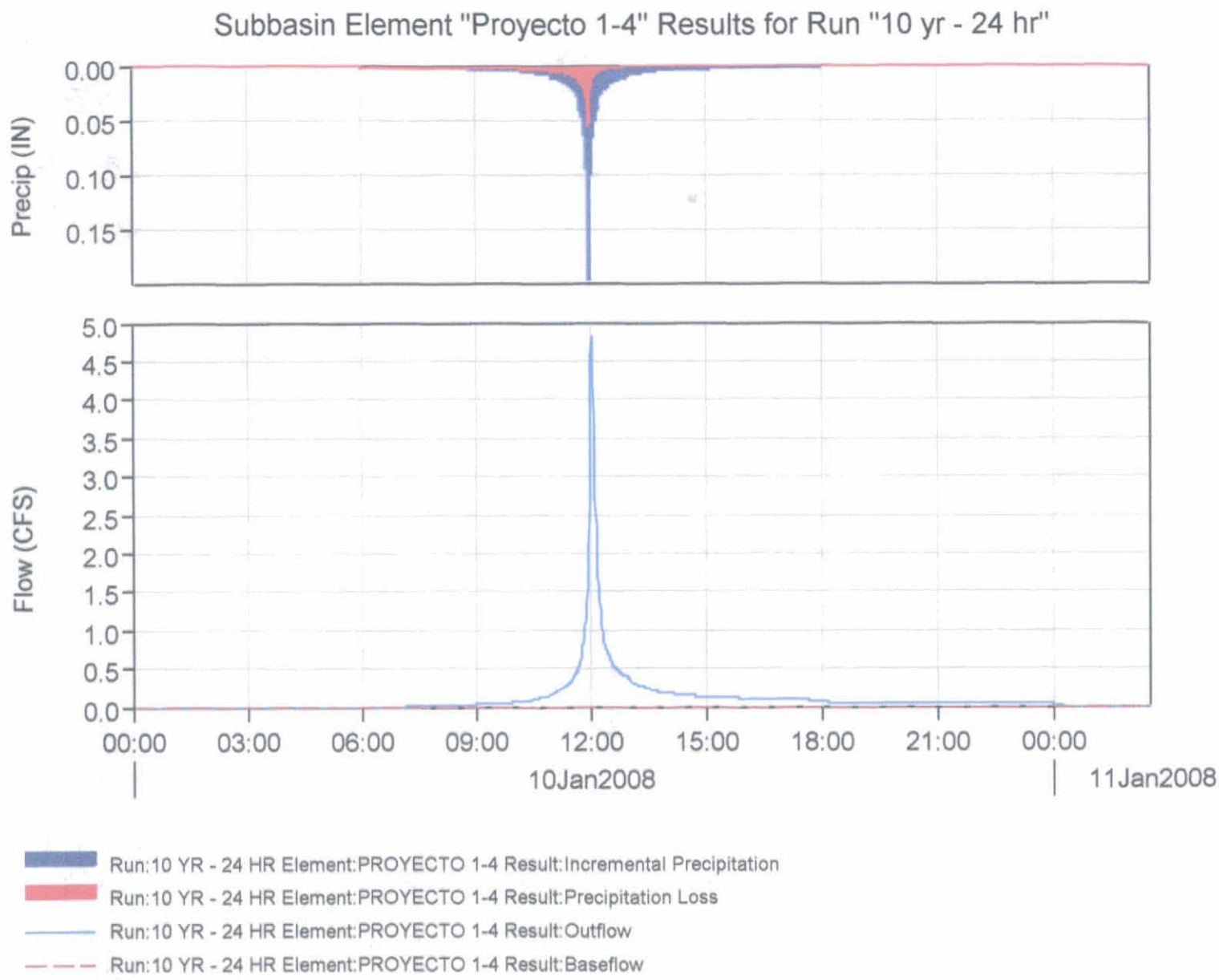
Project : Arturo García Simulation Run : 10 yr - 24 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	11Jan2008, 02:30	Meteorologic Model :	10 yr
Compute Time :	08Apr2008, 18:51:38	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	4.8 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 12:04
Total Precipitation :	7.42 (IN)	Total Direct Runoff :	4.64 (IN)
Total Loss :	2.79 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	4.64 (IN)	Discharge :	4.64 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "10 yr - 24 hr"
Precip (IN)
0.00
0.05
0.10
0.15
Flow (CFS)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
03:00
06:00
09:00
12:00
15:00
18:00
21:00
00:00
10Jan2008
11Jan2008
Run:10 YR - 24 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:10 YR - 24 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:10 YR - 24 HR Element:PROYECTO 1-4 Result:Outflow
Run:10 YR - 24 HR Element:PROYECTO 1-4 Result:Baseflow

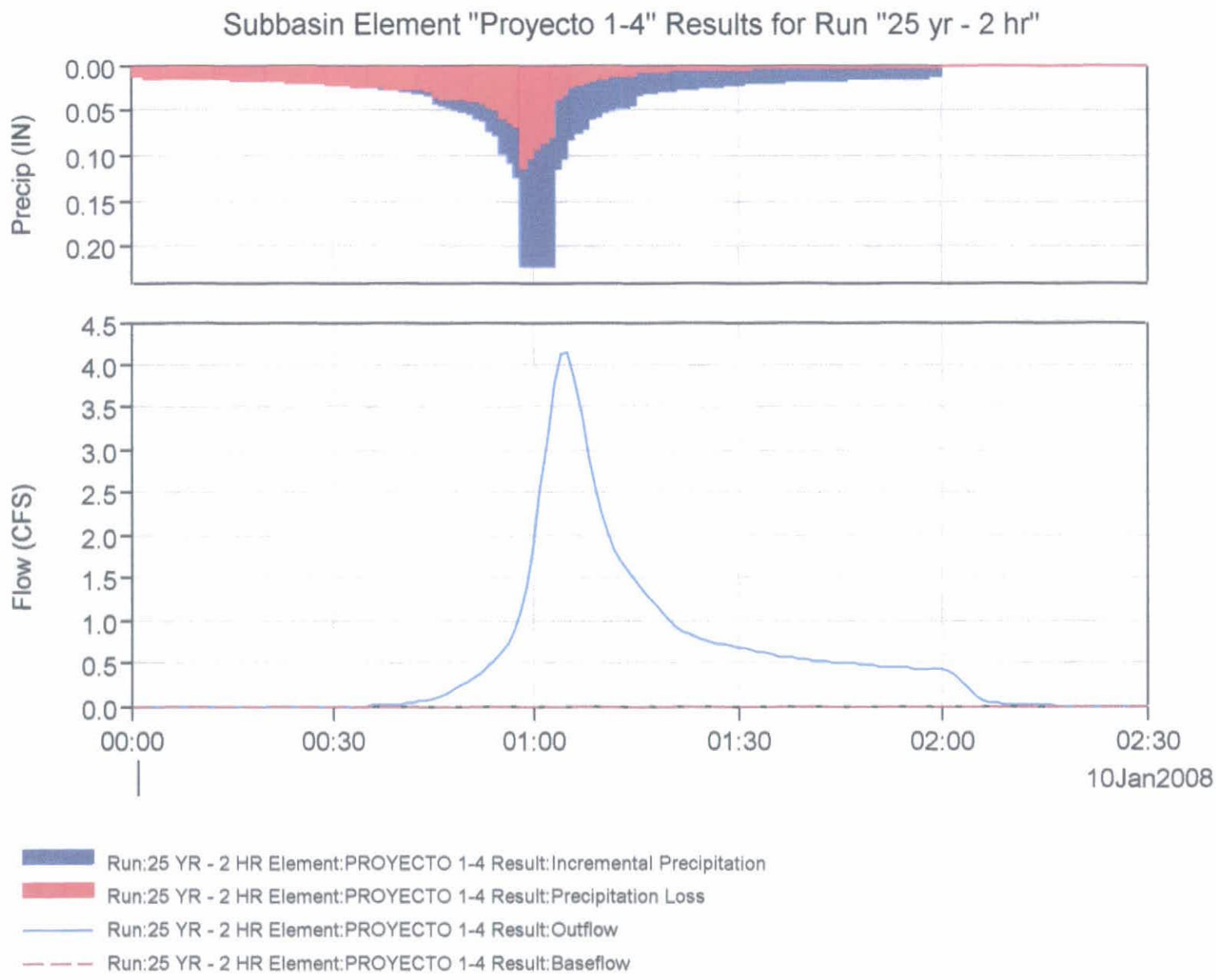
Project : Arturo García Simulation Run : 25 yr - 2 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 02:30	Meteorologic Model :	25 yr
Compute Time :	09Apr2008, 10:51:38	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	4.2 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:05
Total Precipitation :	4.60 (IN)	Total Direct Runoff :	2.21 (IN)
Total Loss :	2.39 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.21 (IN)	Discharge :	2.21 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "25 yr - 2 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
Flow (CFS)
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
00:30
01:00
01:30
02:00
02:30
10Jan2008
Run:25 YR - 2 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:25 YR - 2 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:25 YR - 2 HR Element:PROYECTO 1-4 Result:Outflow
Run:25 YR - 2 HR Element:PROYECTO 1-4 Result:Baseflow

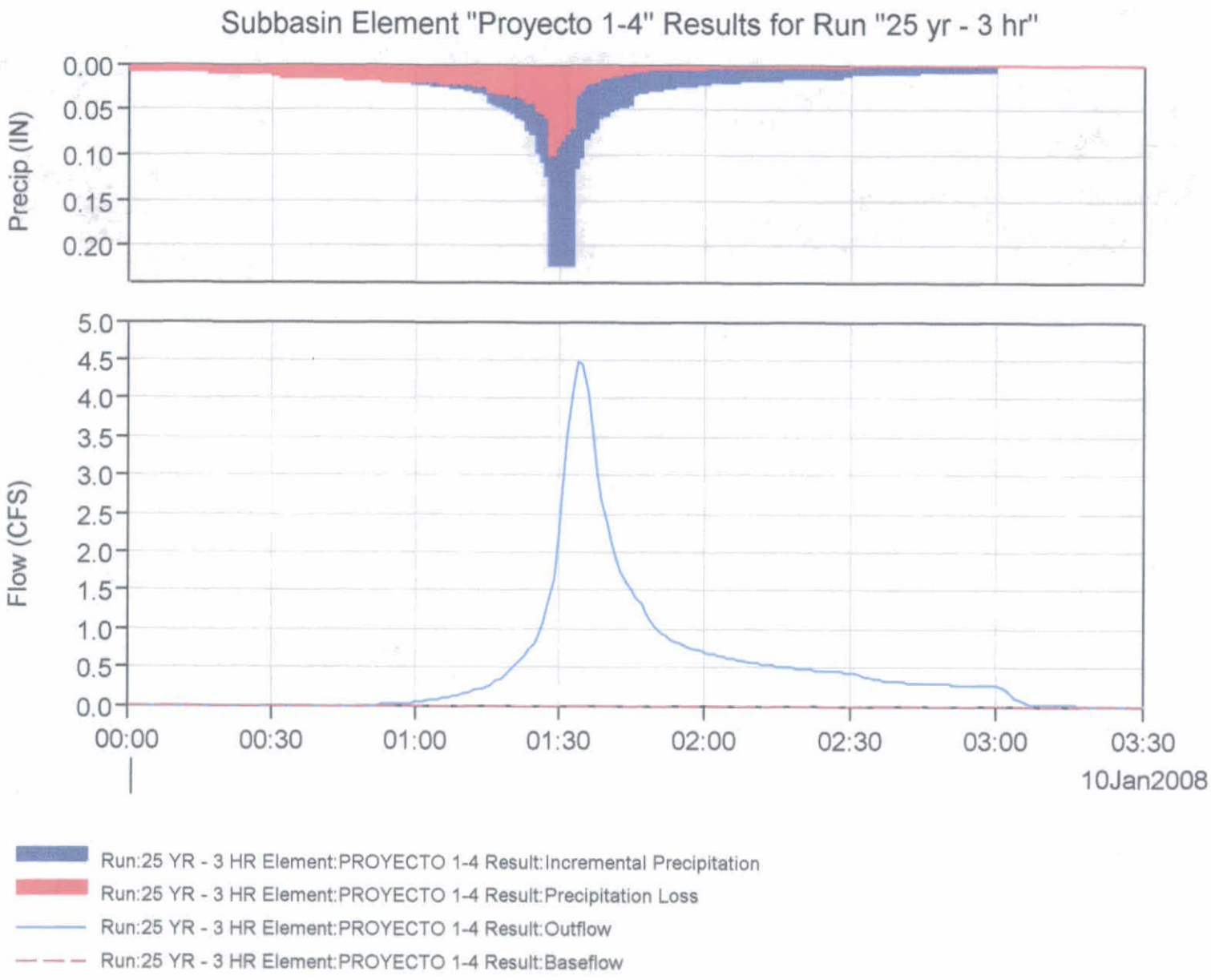
Project : Arturo García Simulation Run : 25 yr - 3 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 03:30	Meteorologic Model :	25 yr
Compute Time :	09Apr2008, 10:28:45	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	4.5 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:34
Total Precipitation :	5.15 (IN)	Total Direct Runoff :	2.66 (IN)
Total Loss :	2.49 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.66 (IN)	Discharge :	2.66 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "25 yr - 3 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
Flow (CFS)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
00:00
00:30
01:00
01:30
02:00
02:30
03:00
03:30
10Jan2008
Run:25 YR - 3 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:25 YR - 3 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:25 YR - 3 HR Element:PROYECTO 1-4 Result:Outflow
Run:25 YR - 3 HR Element:PROYECTO 1-4 Result:Baseflow

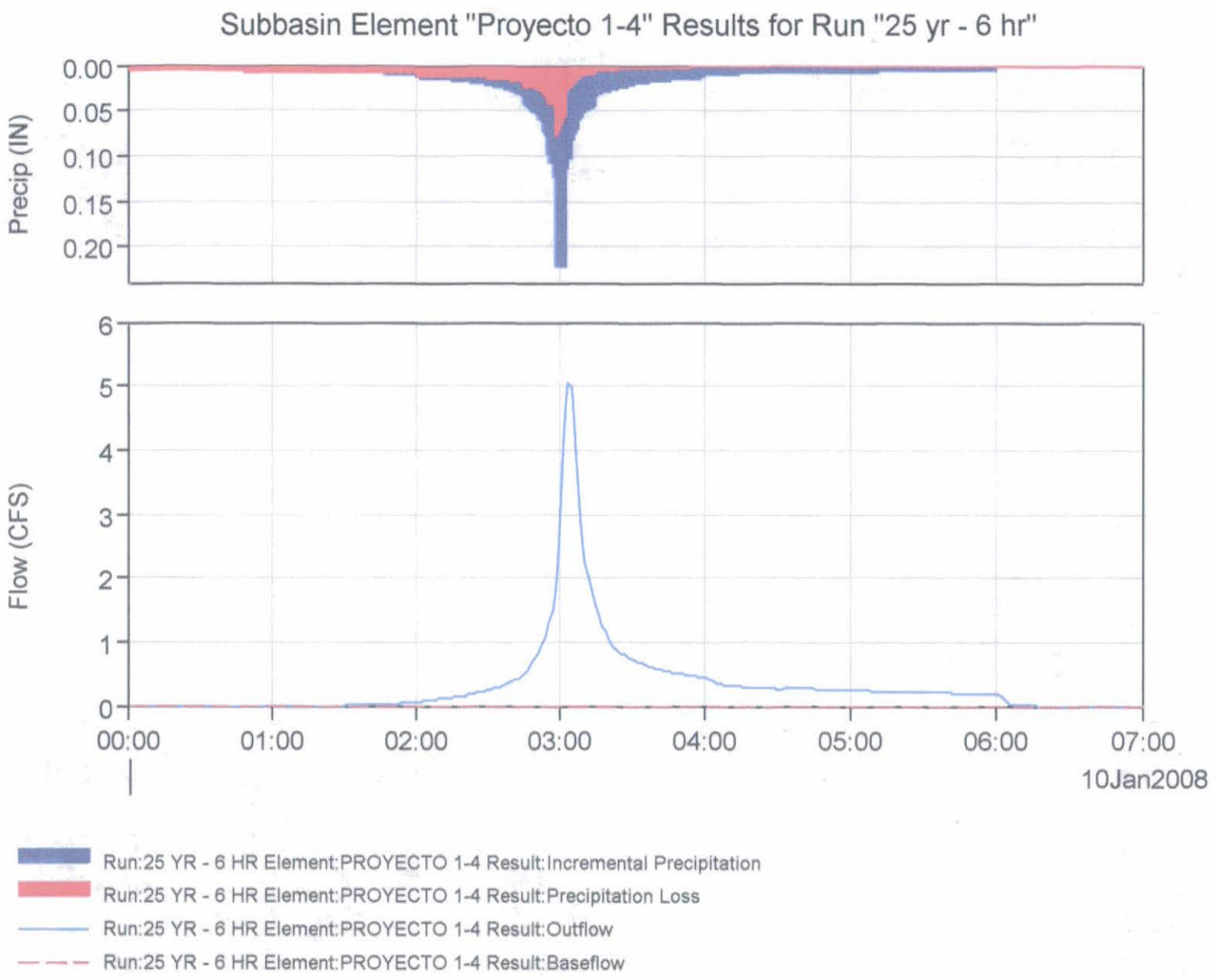
Project : Arturo García Simulation Run : 25 yr - 6 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 07:00	Meteorologic Model :	25 yr
Compute Time :	09Apr2008, 10:20:04	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	5.1 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 03:04
Total Precipitation :	6.40 (IN)	Total Direct Runoff :	3.73 (IN)
Total Loss :	2.67 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.73 (IN)	Discharge :	3.73 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "25 yr - 6 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
Flow (CFS)
6
5
4
3
2
1
0
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
10Jan2008
Run:25 YR - 6 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:25 YR - 6 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:25 YR - 6 HR Element:PROYECTO 1-4 Result:Outflow
Run:25 YR - 6 HR Element:PROYECTO 1-4 Result:Baseflow

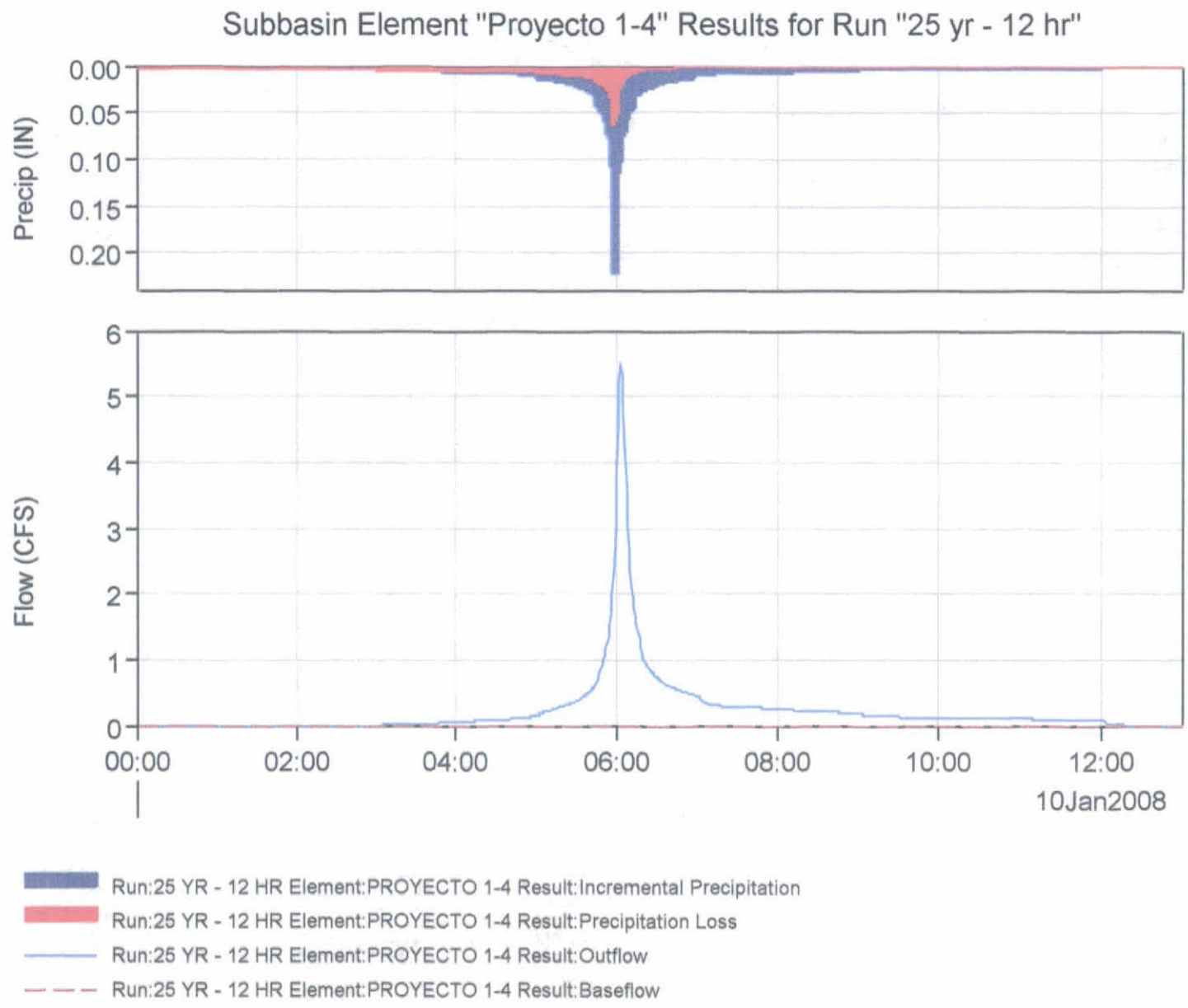
Project : Arturo García Simulation Run : 25 yr - 12 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 13:00	Meteorologic Model :	25 yr
Compute Time :	09Apr2008, 10:09:18	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	5.5 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 06:04
Total Precipitation :	7.60 (IN)	Total Direct Runoff :	4.80 (IN)
Total Loss :	2.80 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	4.80 (IN)	Discharge :	4.80 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "25 yr - 12 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
Flow (CFS)
6
5
4
3
2
1
0
00:00
02:00
04:00
06:00
08:00
10:00
12:00
10Jan2008
Run:25 YR - 12 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:25 YR - 12 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:25 YR - 12 HR Element:PROYECTO 1-4 Result:Outflow
Run:25 YR - 12 HR Element:PROYECTO 1-4 Result:Baseflow

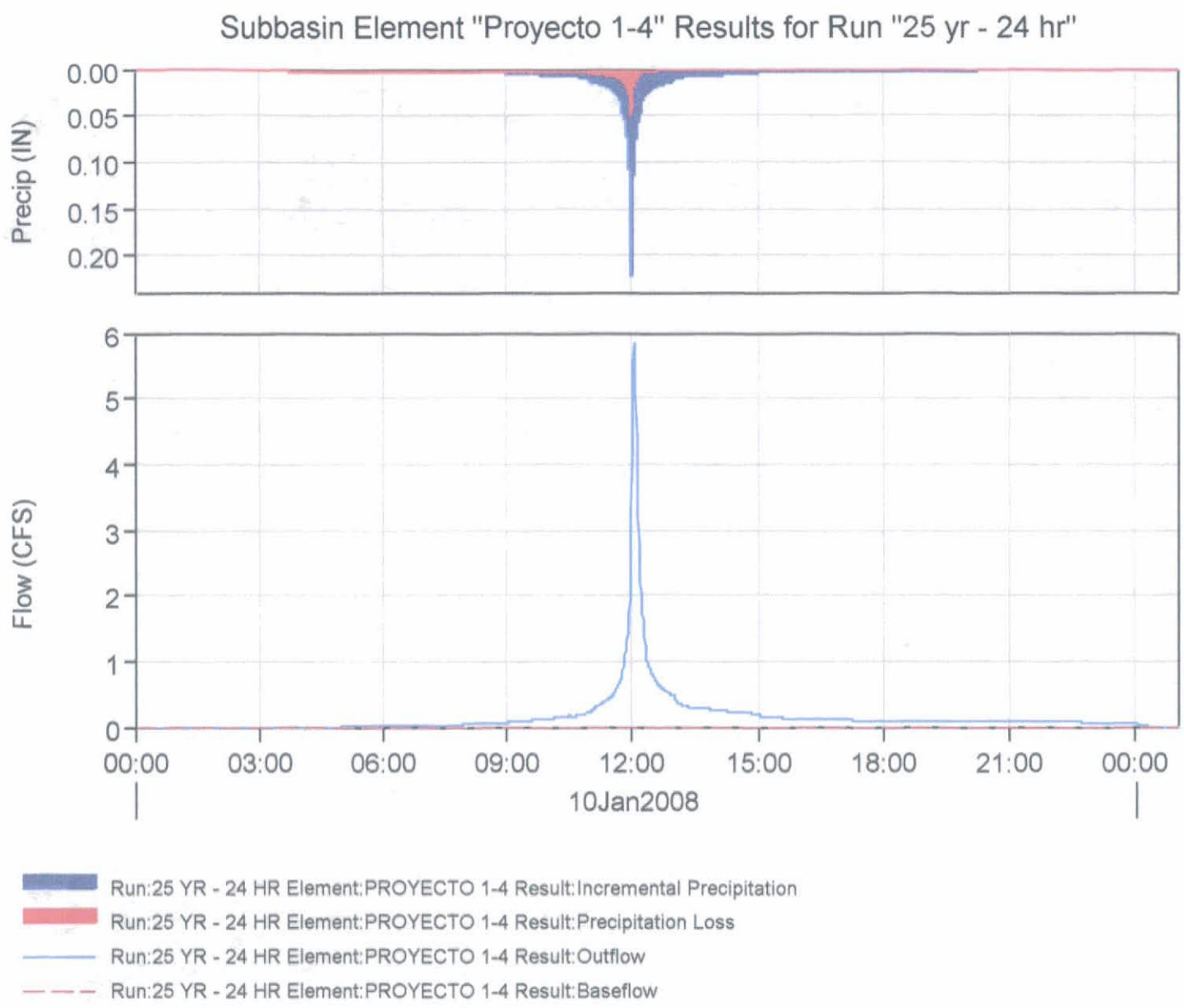
Project : Arturo García Simulation Run : 25 yr - 24 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	11Jan2008, 01:00	Meteorologic Model :	25 yr
Compute Time :	09Apr2008, 09:22:05	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	5.8 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 12:04
Total Precipitation :	9.20 (IN)	Total Direct Runoff :	6.26 (IN)
Total Loss :	2.94 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	6.26 (IN)	Discharge :	6.26 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "25 yr - 24 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
Flow (CFS)
6
5
4
3
2
1
0
00:00
03:00
06:00
09:00
12:00
15:00
18:00
21:00
00:00
10Jan2008
Run:25 YR - 24 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:25 YR - 24 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:25 YR - 24 HR Element:PROYECTO 1-4 Result:Outflow
Run:25 YR - 24 HR Element:PROYECTO 1-4 Result:Baseflow

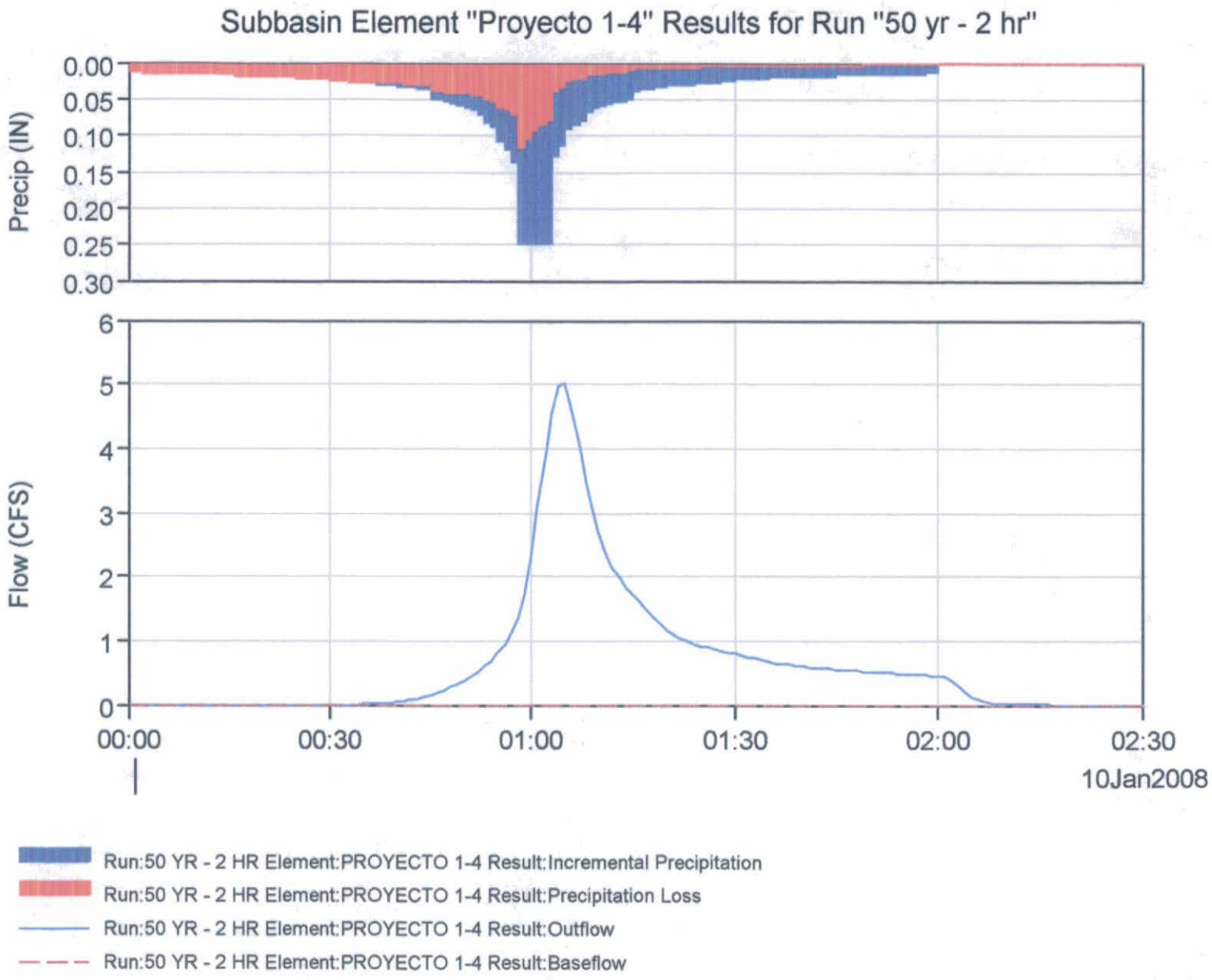
Project : Arturo García Simulation Run : 50 yr - 2 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 02:30	Meteorologic Model :	50 yr
Compute Time :	09Apr2008, 14:10:16	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	5.0 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:05
Total Precipitation :	5.10 (IN)	Total Direct Runoff :	2.62 (IN)
Total Loss :	2.48 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	2.62 (IN)	Discharge :	2.62 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "50 yr - 2 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30
10Jan2008
Run:50 YR - 2 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:50 YR - 2 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:50 YR - 2 HR Element:PROYECTO 1-4 Result:Outflow
Run:50 YR - 2 HR Element:PROYECTO 1-4 Result:Baseflow

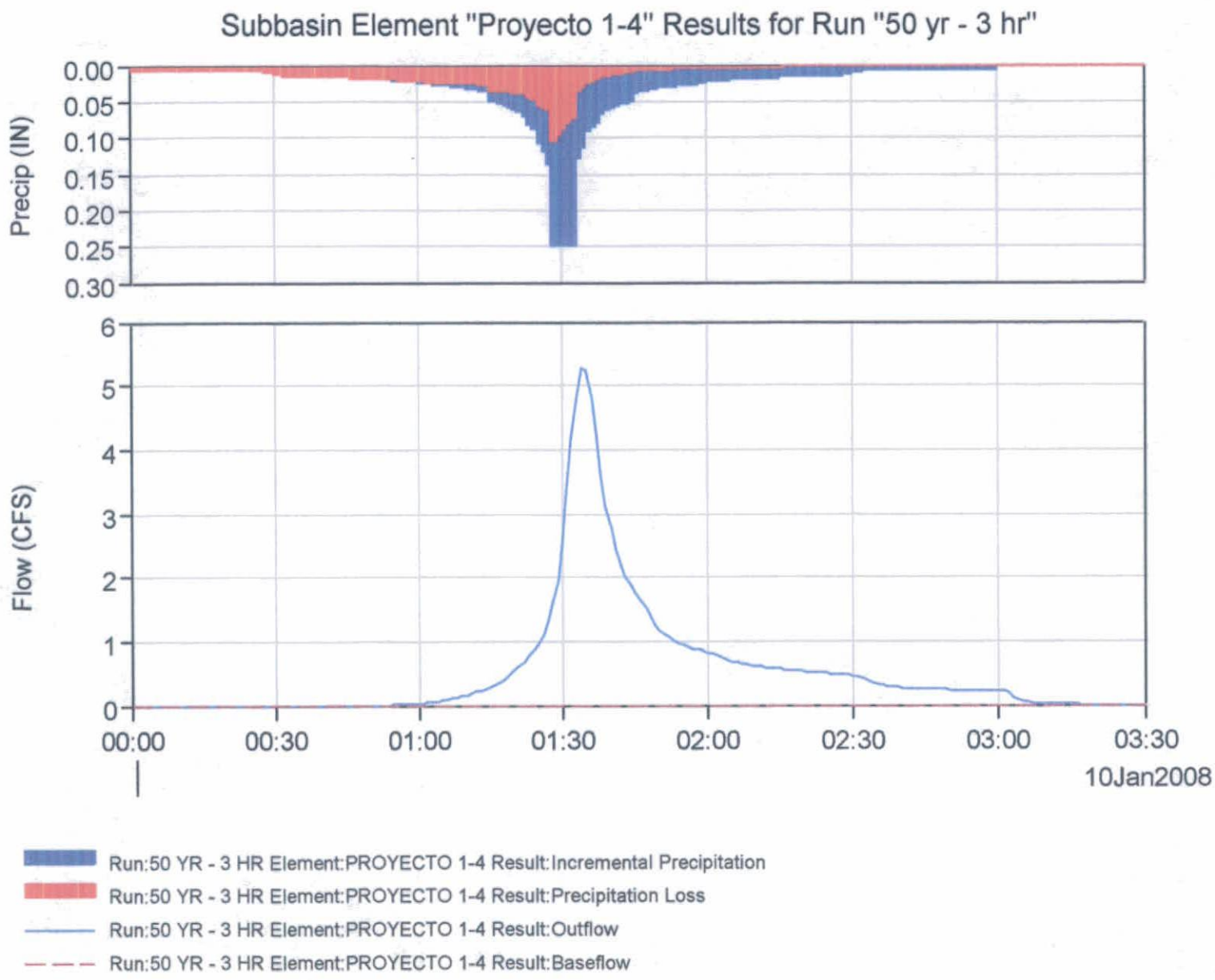
Project : Arturo García Simulation Run : 50 yr - 3 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 03:30	Meteorologic Model :	50 yr
Compute Time :	09Apr2008, 13:37:53	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	5.3 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:34
Total Precipitation :	5.55 (IN)	Total Direct Runoff :	3.00 (IN)
Total Loss :	2.55 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.00 (IN)	Discharge :	3.00 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "50 yr - 3 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30
03:00
03:30
10Jan2008
Run:50 YR - 3 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:50 YR - 3 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:50 YR - 3 HR Element:PROYECTO 1-4 Result:Outflow
Run:50 YR - 3 HR Element:PROYECTO 1-4 Result:Baseflow

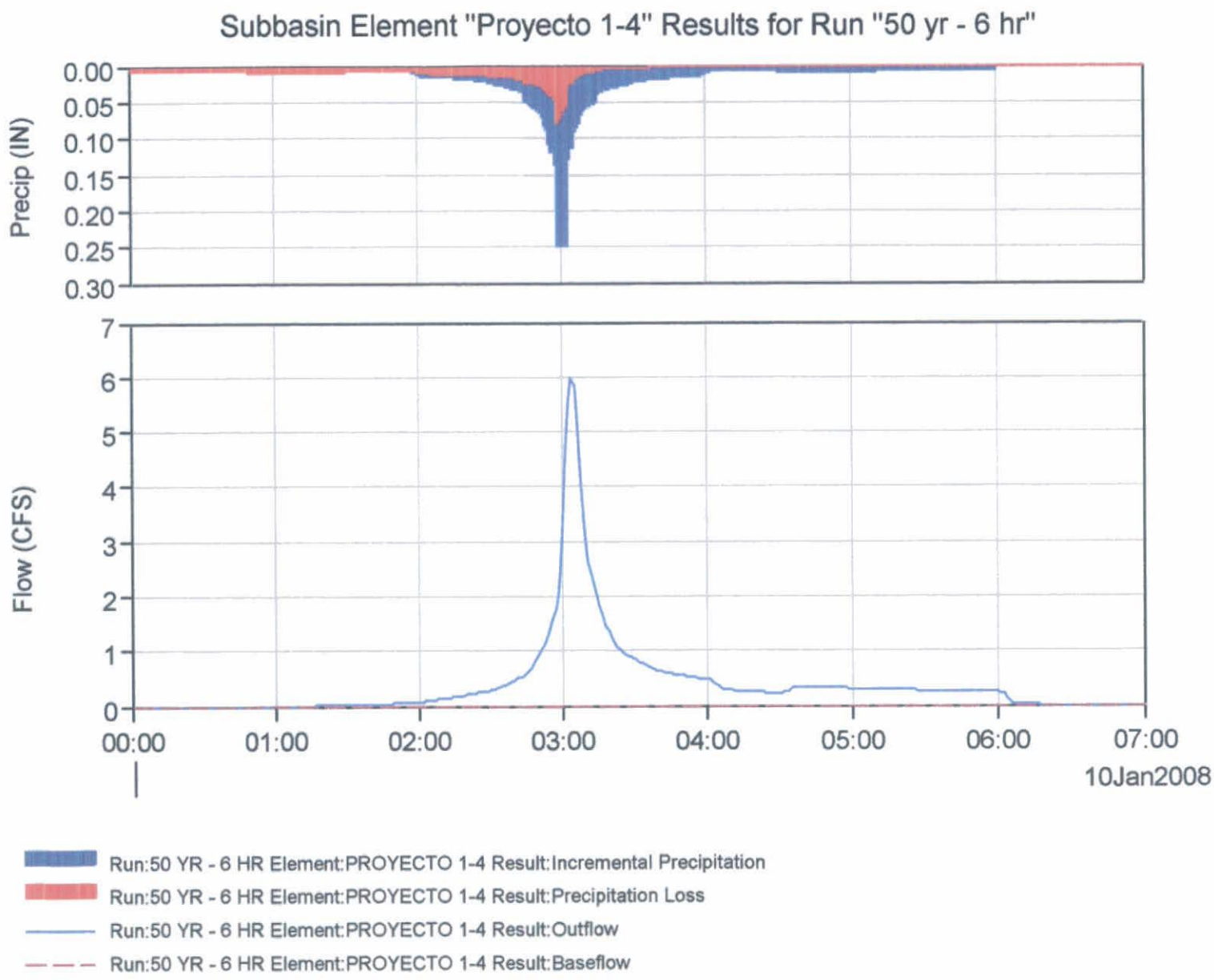
Project : Arturo García Simulation Run : 50 yr - 6 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 07:00	Meteorologic Model :	50 yr
Compute Time :	09Apr2008, 13:25:54	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	6.0 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 03:04
Total Precipitation :	7.10 (IN)	Total Direct Runoff :	4.35 (IN)
Total Loss :	2.75 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	4.35 (IN)	Discharge :	4.35 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "50 yr - 6 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
7
6
5
4
3
2
1
0
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
10Jan2008
Run:50 YR - 6 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:50 YR - 6 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:50 YR - 6 HR Element:PROYECTO 1-4 Result:Outflow
Run:50 YR - 6 HR Element:PROYECTO 1-4 Result:Baseflow

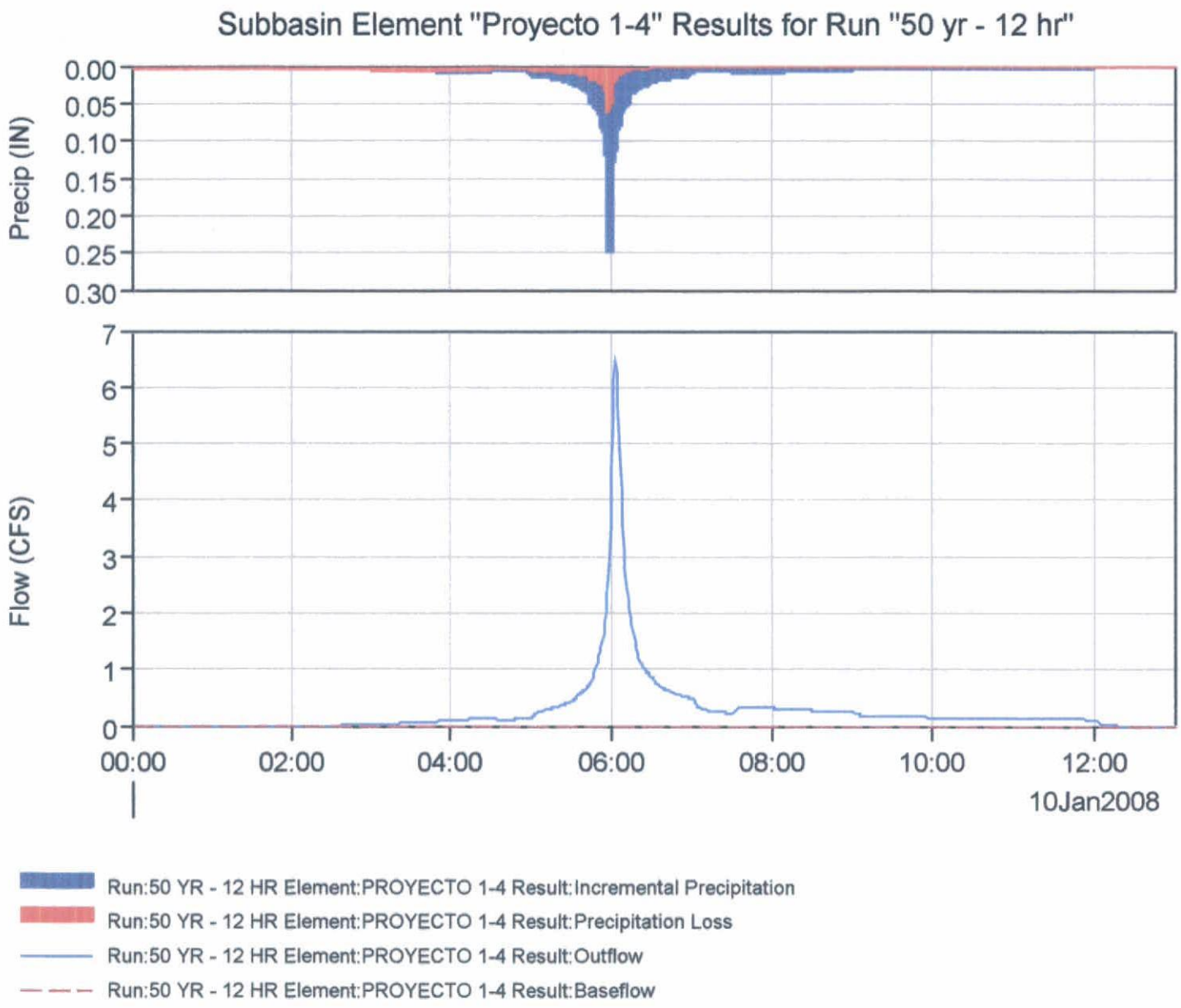
Project : Arturo García Simulation Run : 50 yr - 12 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 13:00	Meteorologic Model :	50 yr
Compute Time :	09Apr2008, 12:26:47	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	6.4 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 06:04
Total Precipitation :	8.60 (IN)	Total Direct Runoff :	5.71 (IN)
Total Loss :	2.89 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	5.71 (IN)	Discharge :	5.71 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "50 yr - 12 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
7
6
5
4
3
2
1
0
00:00
02:00
04:00
06:00
08:00
10:00
12:00
10Jan2008
Run:50 YR - 12 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:50 YR - 12 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:50 YR - 12 HR Element:PROYECTO 1-4 Result:Outflow
Run:50 YR - 12 HR Element:PROYECTO 1-4 Result:Baseflow

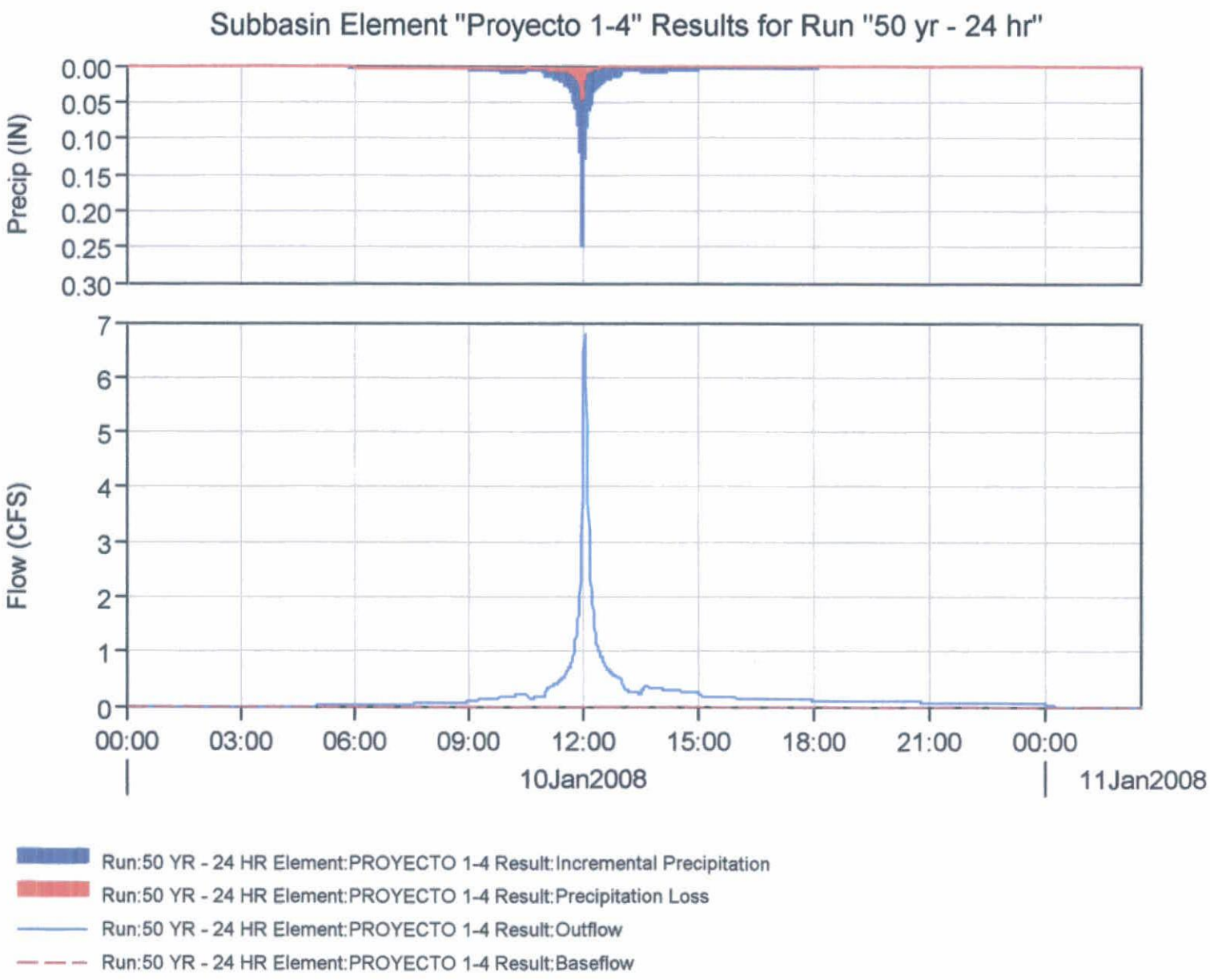
Project : Arturo García Simulation Run : 50 yr - 24 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 13:00	Meteorologic Model :	50 yr
Compute Time :	09Apr2008, 12:37:30	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	6.8 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 12:04
Total Precipitation :	7.65 (IN)	Total Direct Runoff :	4.79 (IN)
Total Loss :	2.81 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	4.84 (IN)	Discharge :	4.79 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "50 yr - 24 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
7
6
5
4
3
2
1
0
00:00
03:00
06:00
09:00
12:00
15:00
18:00
21:00
00:00
10Jan2008
11Jan2008
Run:50 YR - 24 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:50 YR - 24 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:50 YR - 24 HR Element:PROYECTO 1-4 Result:Outflow
Run:50 YR - 24 HR Element:PROYECTO 1-4 Result:Baseflow

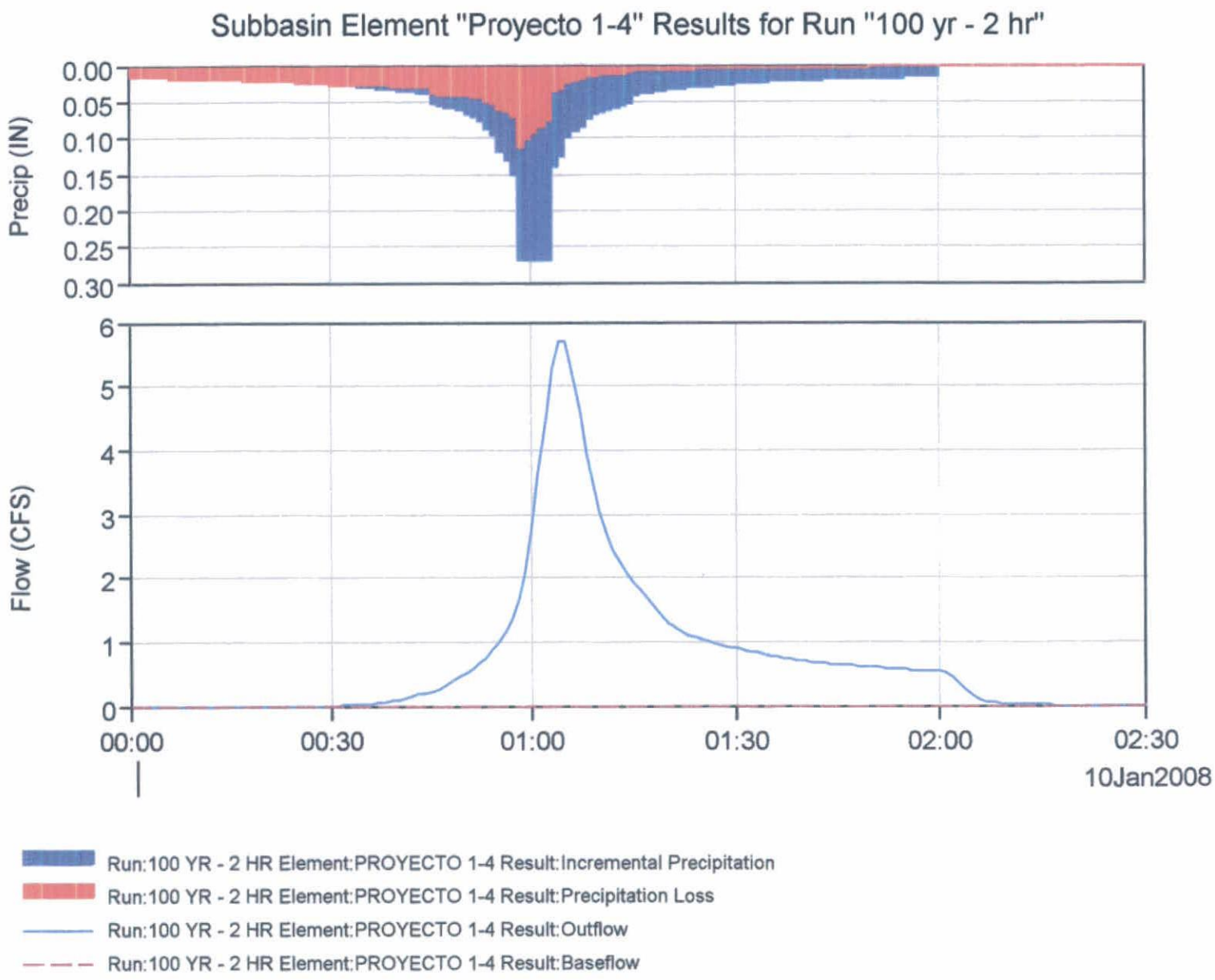
Project : LAIF-GUAYNABO Simulation Run : 100 yr - 2 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 02:30	Meteorologic Model :	100 yr
Compute Time :	09Apr2008, 15:52:39	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	5.7 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:04
Total Precipitation :	5.60 (IN)	Total Direct Runoff :	3.04 (IN)
Total Loss :	2.56 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.04 (IN)	Discharge :	3.04 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "100 yr - 2 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30
10Jan2008
Run:100 YR - 2 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:100 YR - 2 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:100 YR - 2 HR Element:PROYECTO 1-4 Result:Outflow
Run:100 YR - 2 HR Element:PROYECTO 1-4 Result:Baseflow

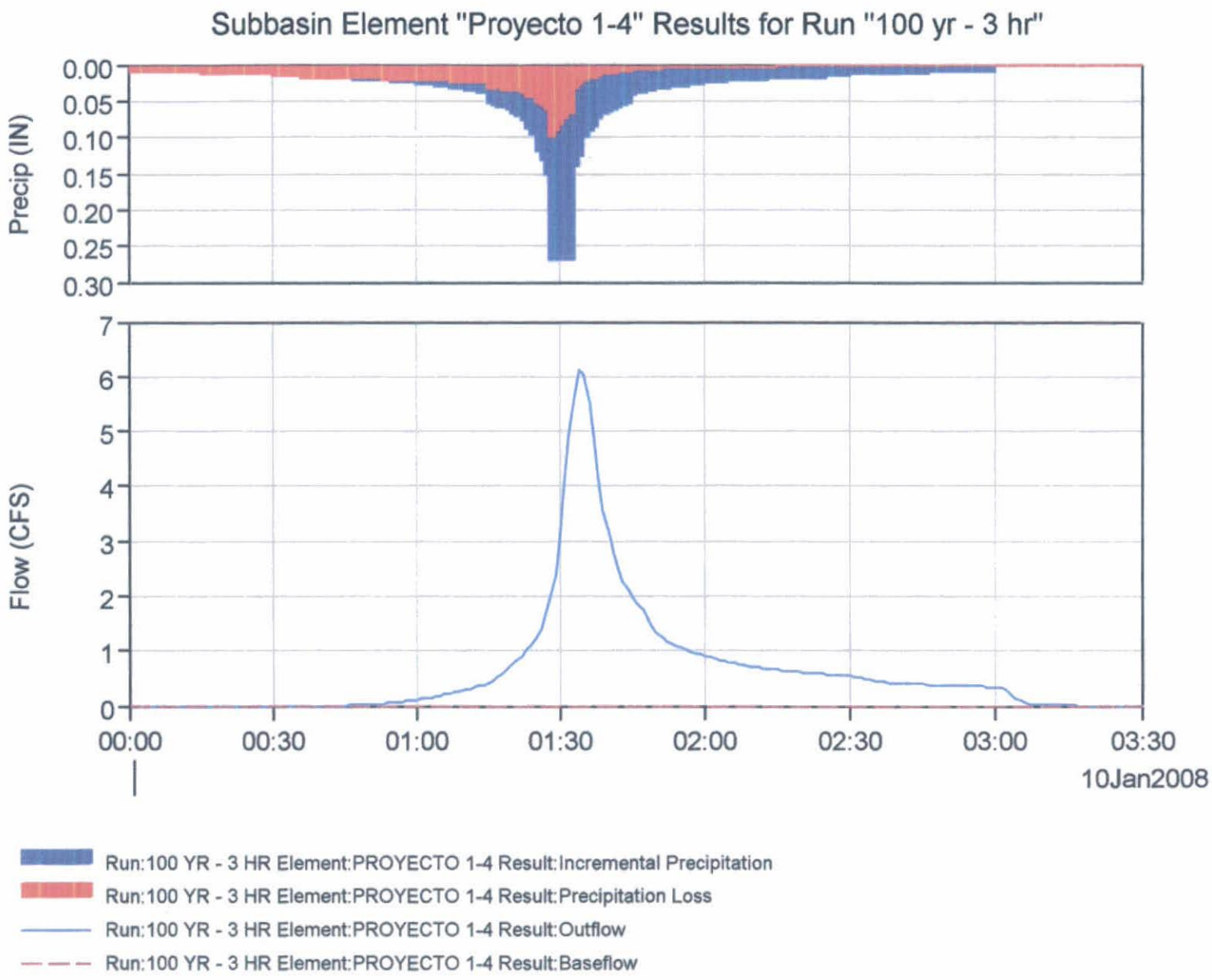
Project : LAIF-GUAYNABO Simulation Run : 100 yr - 3 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 03:30	Meteorologic Model :	100 yr
Compute Time :	09Apr2008, 15:37:41	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	6.1 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 01:34
Total Precipitation :	6.30 (IN)	Total Direct Runoff :	3.64 (IN)
Total Loss :	2.66 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	3.64 (IN)	Discharge :	3.64 (IN)


Subbasin Element "Proyecto 1-4" Results for Run "100 yr - 3 hr"
Precip (IN)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Flow (CFS)
7
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30
03:00
03:30
10Jan2008
Run:100 YR - 3 HR Element:PROYECTO 1-4 Result:Incremental Precipitation
Run:100 YR - 3 HR Element:PROYECTO 1-4 Result:Precipitation Loss
Run:100 YR - 3 HR Element:PROYECTO 1-4 Result:Outflow
Run:100 YR - 3 HR Element:PROYECTO 1-4 Result:Baseflow

Project : LAIF-GUAYNABO Simulation Run : 100 yr - 6 hr Subbasin: Proyecto 1-4

Start of Run :	10Jan2008, 00:00	Basin Model :	Basin 1
End of Run :	10Jan2008, 07:00	Meteorologic Model :	100 yr
Compute Time :	09Apr2008, 15:24:15	Control Specifications :	Control 1

Volume Units : IN

Computed Results

Peak Discharge :	6.7 (CFS)	Date/Time of Peak Discharge :	10Jan2008, 03:04
Total Precipitation :	7.90 (IN)	Total Direct Runoff :	5.07 (IN)
Total Loss :	2.83 (IN)	Total Baseflow :	0.00 (IN)
Total Excess :	5.07 (IN)	Discharge :	5.07 (IN)