

Series: Becker - House Detective (CBC) Network: CBC Radio One Sponsor: Sustaining (In Stereo)
 'The Mystery Project'

Title	Episode#	Date	Duration	Stars/Comments
Genre: Mystery and Suspense		Various	30 min.	Written by Martin Kitsch . Stars Andy Maton as Becker--'Just Becker' , Stephen Haire as Dickey , and David Lorraine as Francois . Hosted by Bob Boving. " The Queen of the Rockies --a Grand Hotel. About the last thing you'd expect to find in the Rockies in 1923. But then I may be the last thing you'd expect to find in a Grand Hotel. I'm the House Detective. <i>Becker's the name. Just Becker.</i> " Like the hotel, Becker has a past: a fancy eastern education, a stint as a mountain guide and an accident that is with him always as he tries to unravel the mysteries of other people's lives. From silent movie stars to American senators to European explorers to deserted flappers, Becker maintains his wit, humour, and practical intuition as he encounters each new situation and solves each episode's particular puzzle. Period Music arranged by Miles Jackson . Produced and Directed by Martin Fishman.

A View of Mount Von Relling	1	96-04-06	27:33
The Wicked World of Mary Hunter	2	96-04-13	27:33
Pearl	3	96-04-20	26:58
Hotels Are My Life	4	96-04-27	25:57
A Single Green Feather	5	96-05-04	26:50
A Friend from Chicago	6	96-05-11	27:18
An Expensive Bottle of Poison	7	96-05-18	26:40
Only Poetry	8	96-05-25	27:30
A Long, Long Trail	9	96-06-01	27:30
White Lightning	10	96-06-08	27:30
The Magistrate Arrives on Wednesday	11	96-06-15	27:30
The Hunt Part 1	12	96-06-22	27:30
The Hunt Part 2 - "The Kill"	13	96-06-29	27:30

Total Possible Episodes: **13**
 Total Number Of Known Titles: **13**
 Episodes Believed Unavailable: **None**

Overall Show Totals:

Total Possible Episodes: **13**
 Total Number Of Known Titles: **13**
 Episodes Believed Unavailable: **None**

CD's Available from the CBC Drama Website at:

[CBC Drama -- The Mystery Project](http://www.cbc.ca/radiodrama/mystery.html)
<http://www.cbc.ca/radiodrama/mystery.html>