



REPLY TO: EAST WALPOLE, MA 02032
TEL: 617-668-2500

April 28, 1978

Mr. Arthur F. Korney
Director, Research & Development
Crane Plastics, Inc.
2141 Fairwood Avenue
Columbus, Ohio 43207

Dear Art:

This is just a short note to let you know that we will be sending you some impact retention data late next week. Anil Doshi, a member of our staff, will send this information to you in the form of graphs depicting impact retention versus months on the test decks.

I am supplying two sets of data; set #1 shows impact retention of the new Bird powder formulations at three test deck locations, East Walpole, Mass., Bardstown, Ky., and Shreveport, La. Per our discussion several weeks ago, you will code this information so that we are not identified by the rest of the Division. Set #2 gives impact retention data concerning competitive vinyl siding along with Bird siding sampled in the spring of 1976. In this case, the retention data is being supplied for Shreveport, La., test decks only. Since this data is already coded, you can supply copies of these graphs to the members of the committee.

If you have any questions regarding this data, please contact me.

Sincerely yours,

James W. Jackson
Asst. Technical Center Manager

JWJ/rp

cc: A. Doshi

From the desk of

JIM JACKSON

7/21/78

(encl)

Re DFI Disposal of Impact
Retention Computer
or Bird

1. Data, below, was, etc.
2. ~~main computer~~

See report attached to impact
plus backup.

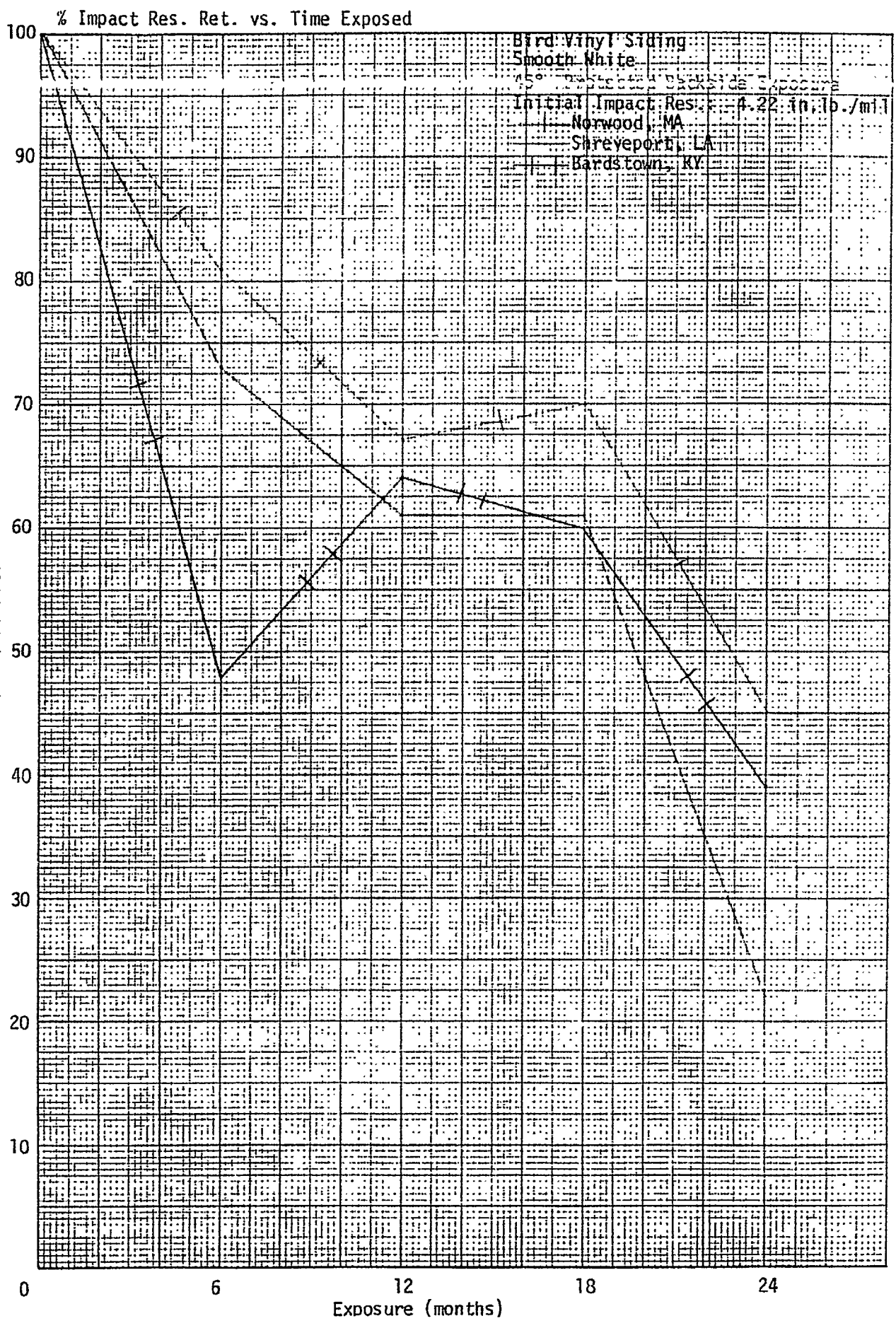
3. See FS attached to impact.
4. See sketch of impact.

etc.

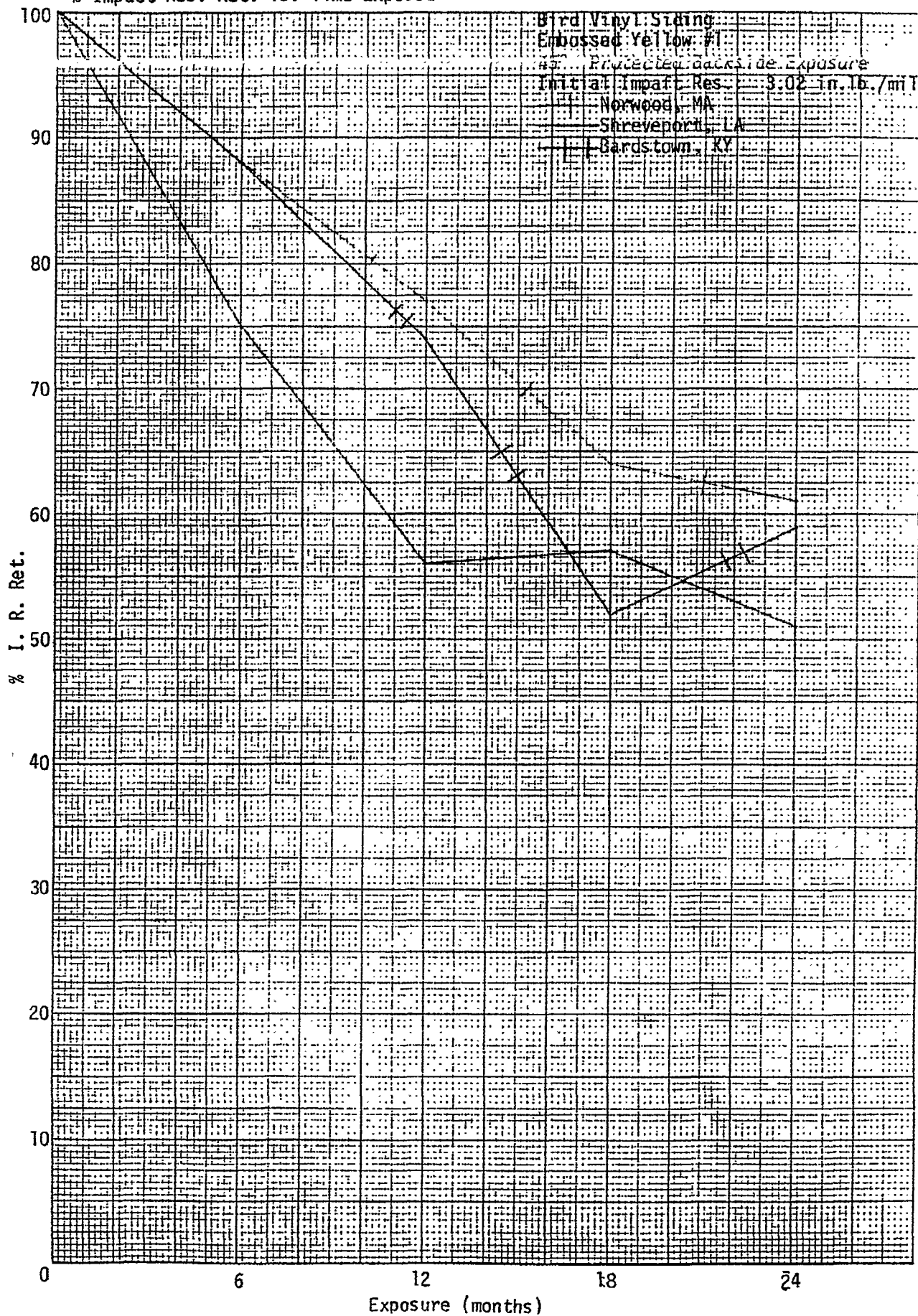
5. See to see with
to see how - see impact on 7/15/78

6. cc to JJ of all graphs

NO. 3210-A. 30 DIVISIONS PER INCH BOTH WAYS. 140 BY 200 DIVISIONS. IN STOCK DIRECT FROM CODEX BOOK CO., NORWOOD, MASS. 02062
PRINTED IN U.S.A.
codex
GRAPH PAPER

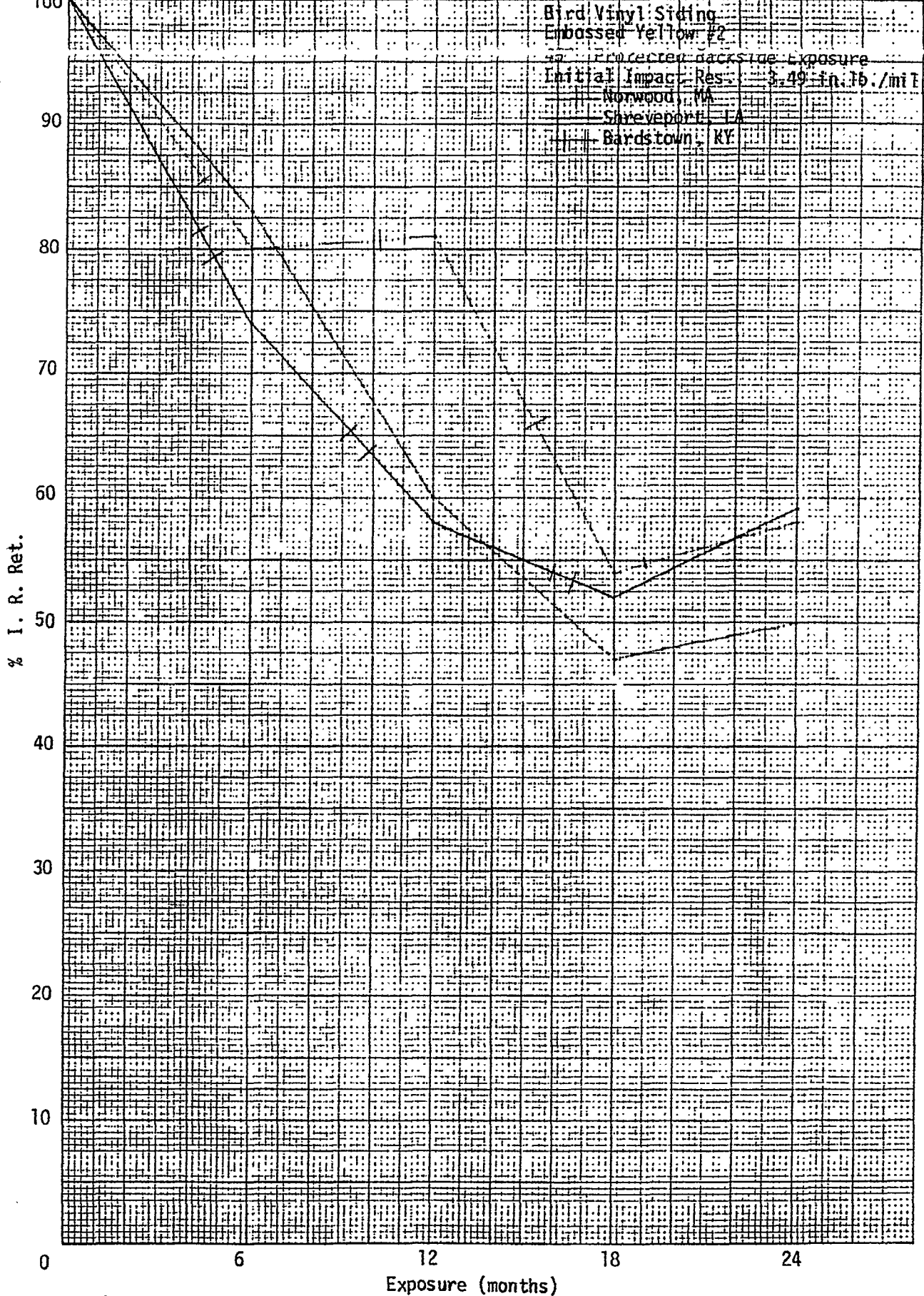


% Impact Res. Ret. vs. Time Exposed

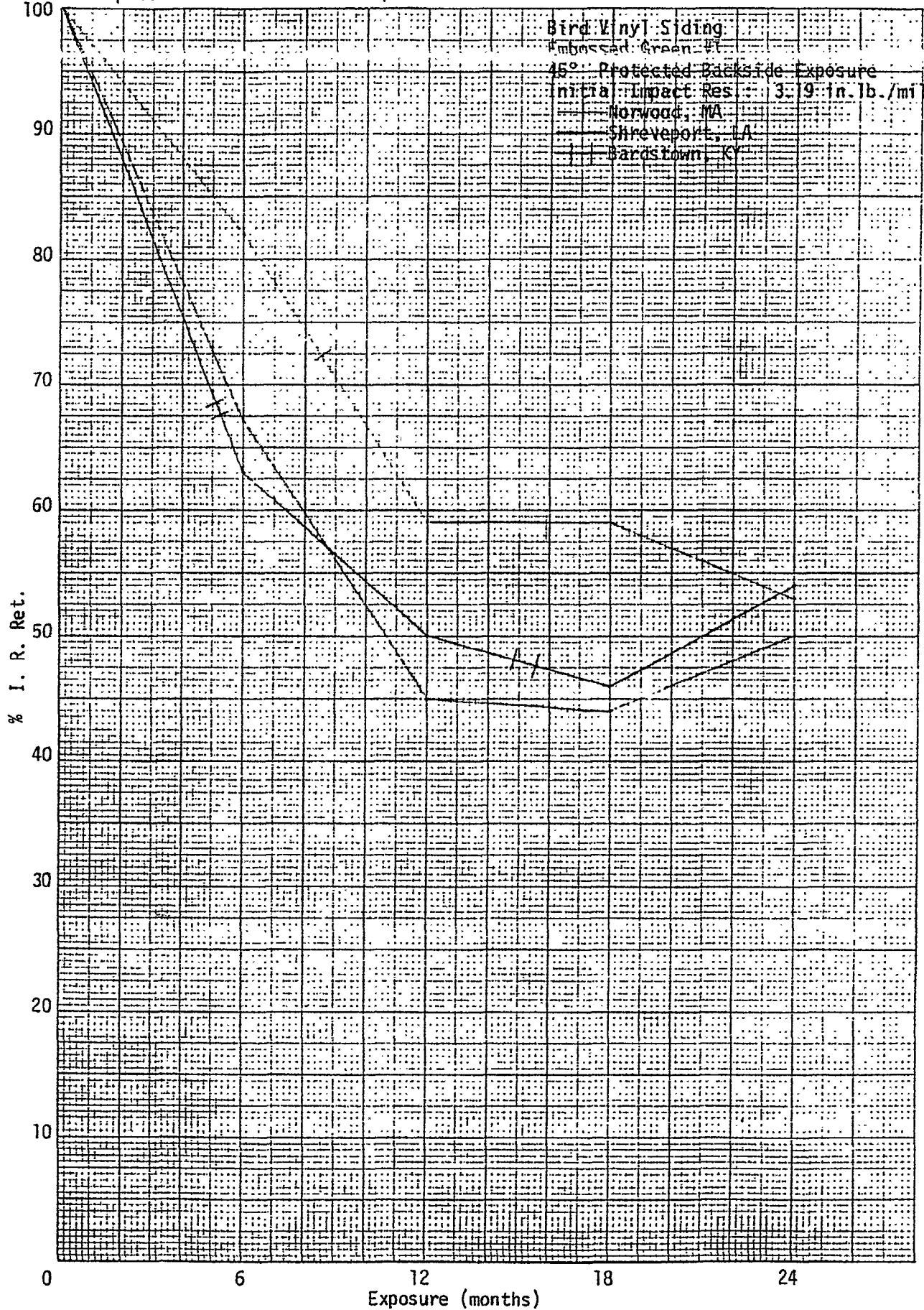


CODEx
 GRAPH PAPER

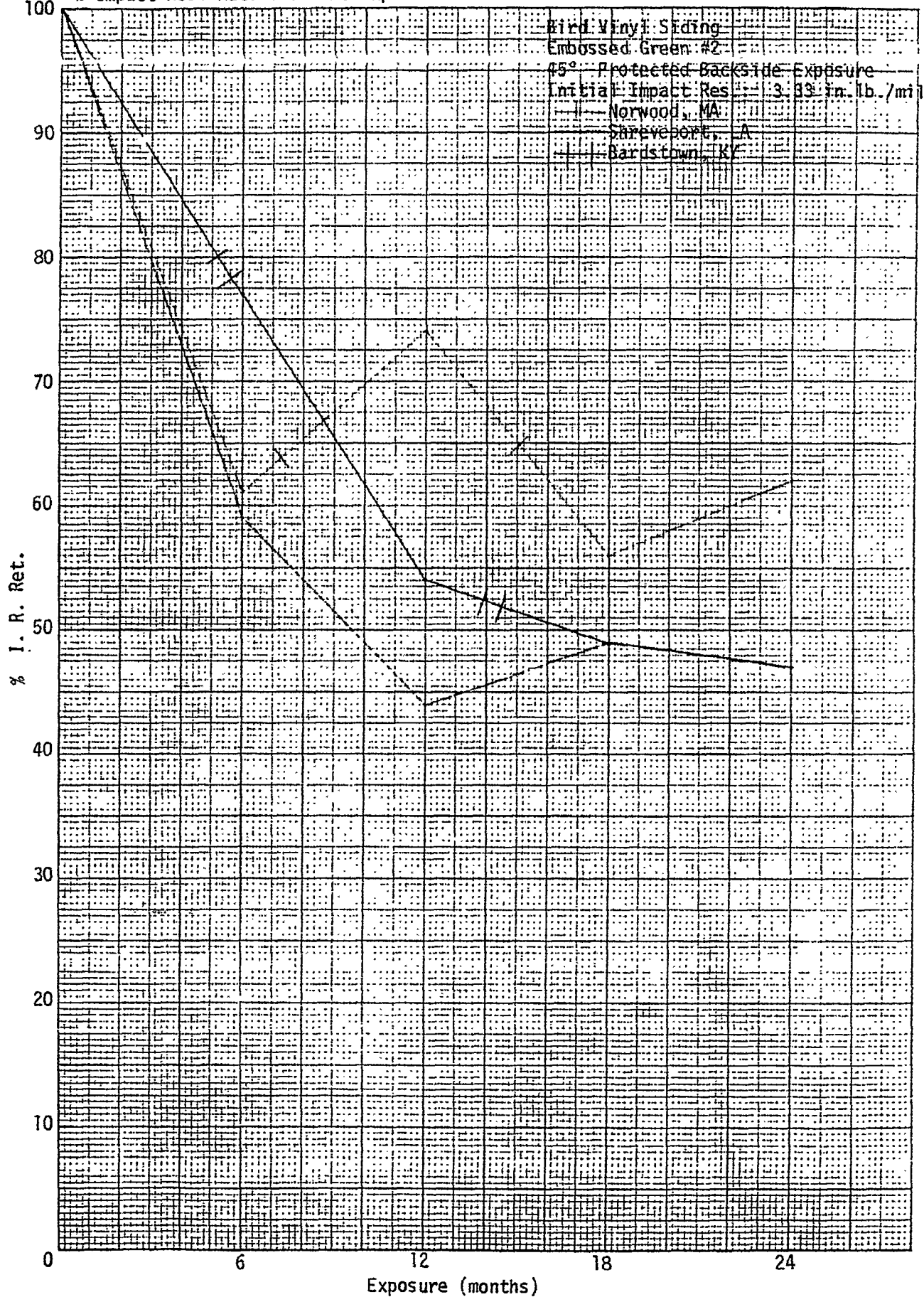
% Impact Res. Ret. vs. Time Exposed



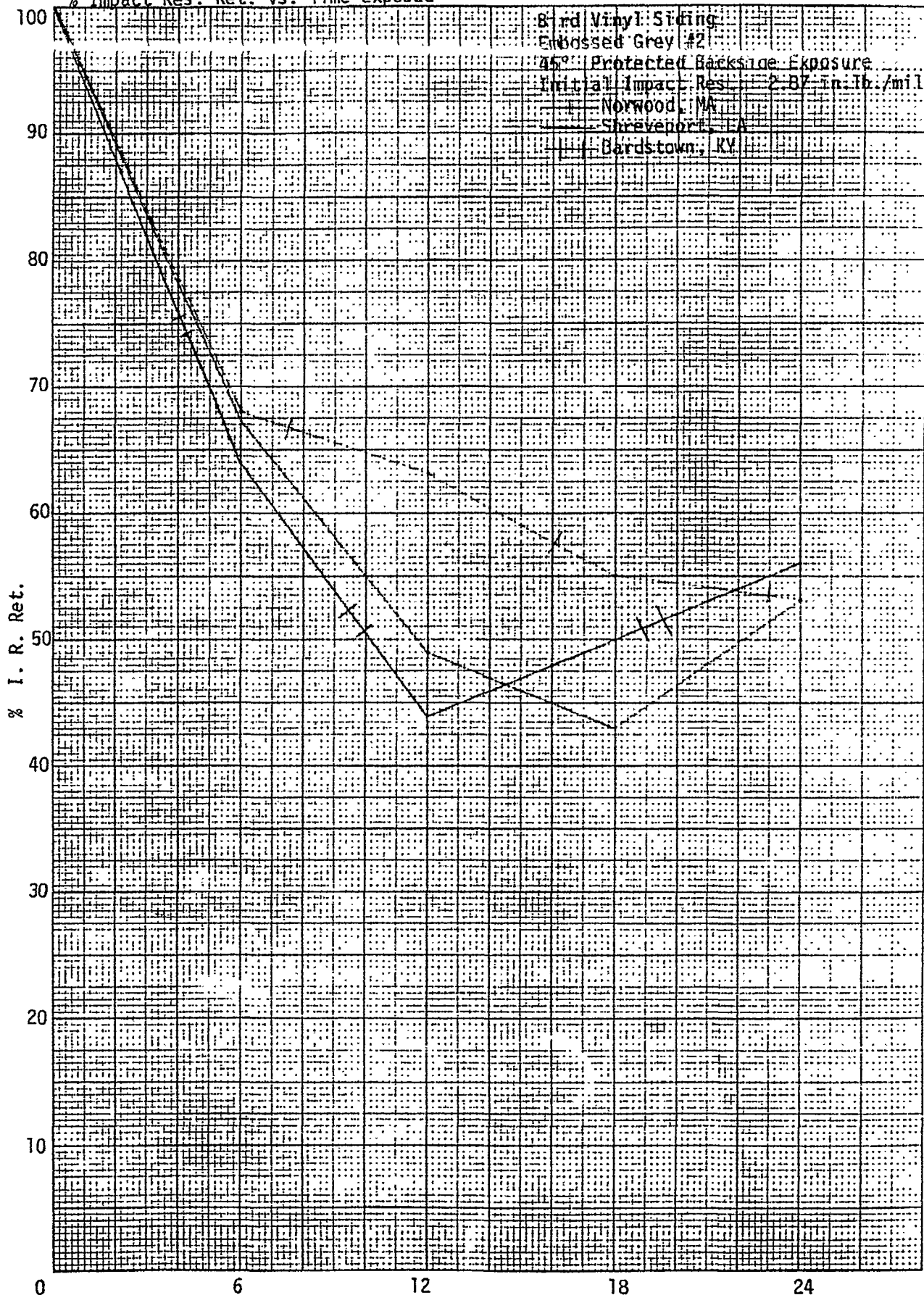
% Impact Res. Ret. vs. Time Exposed



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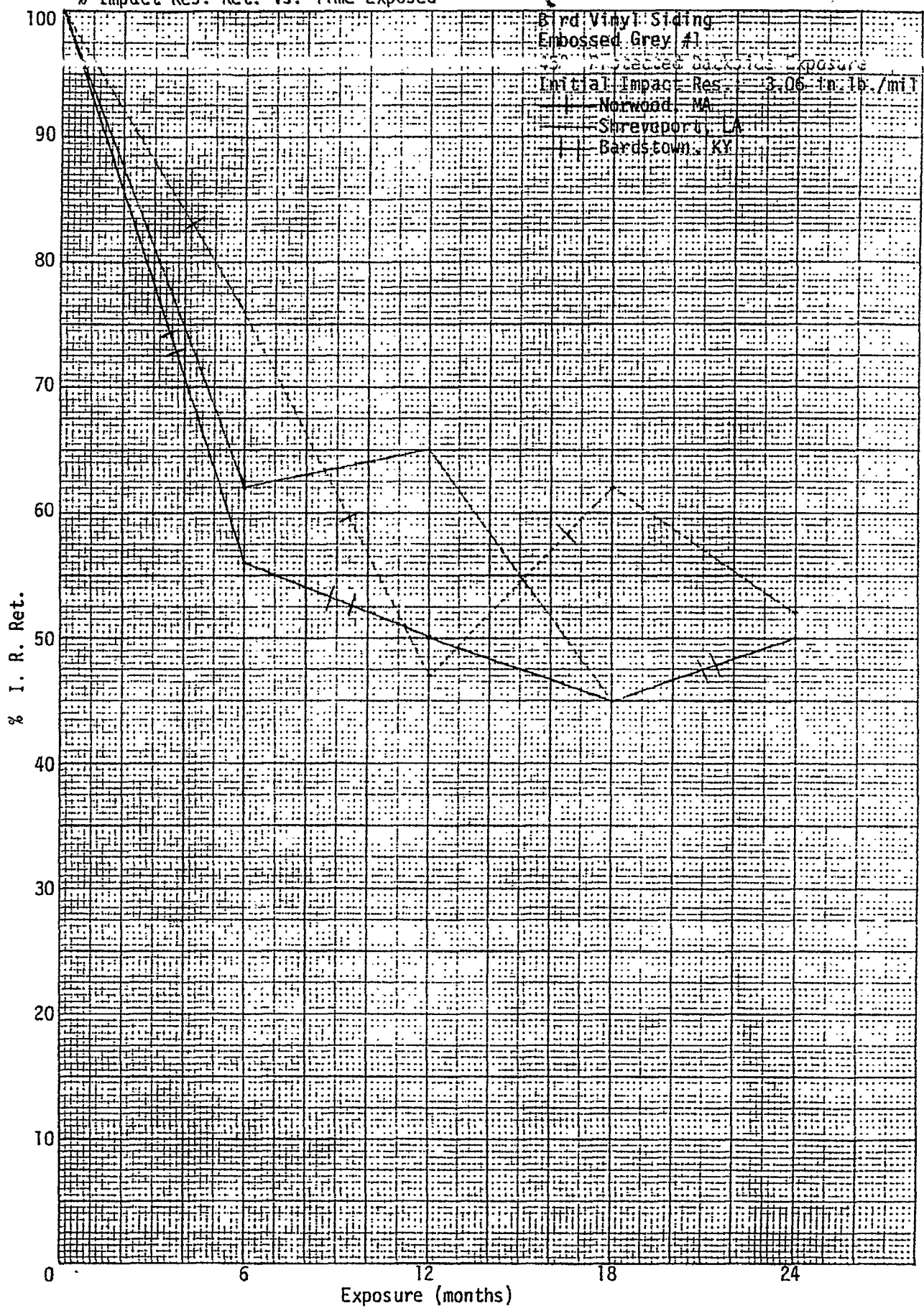


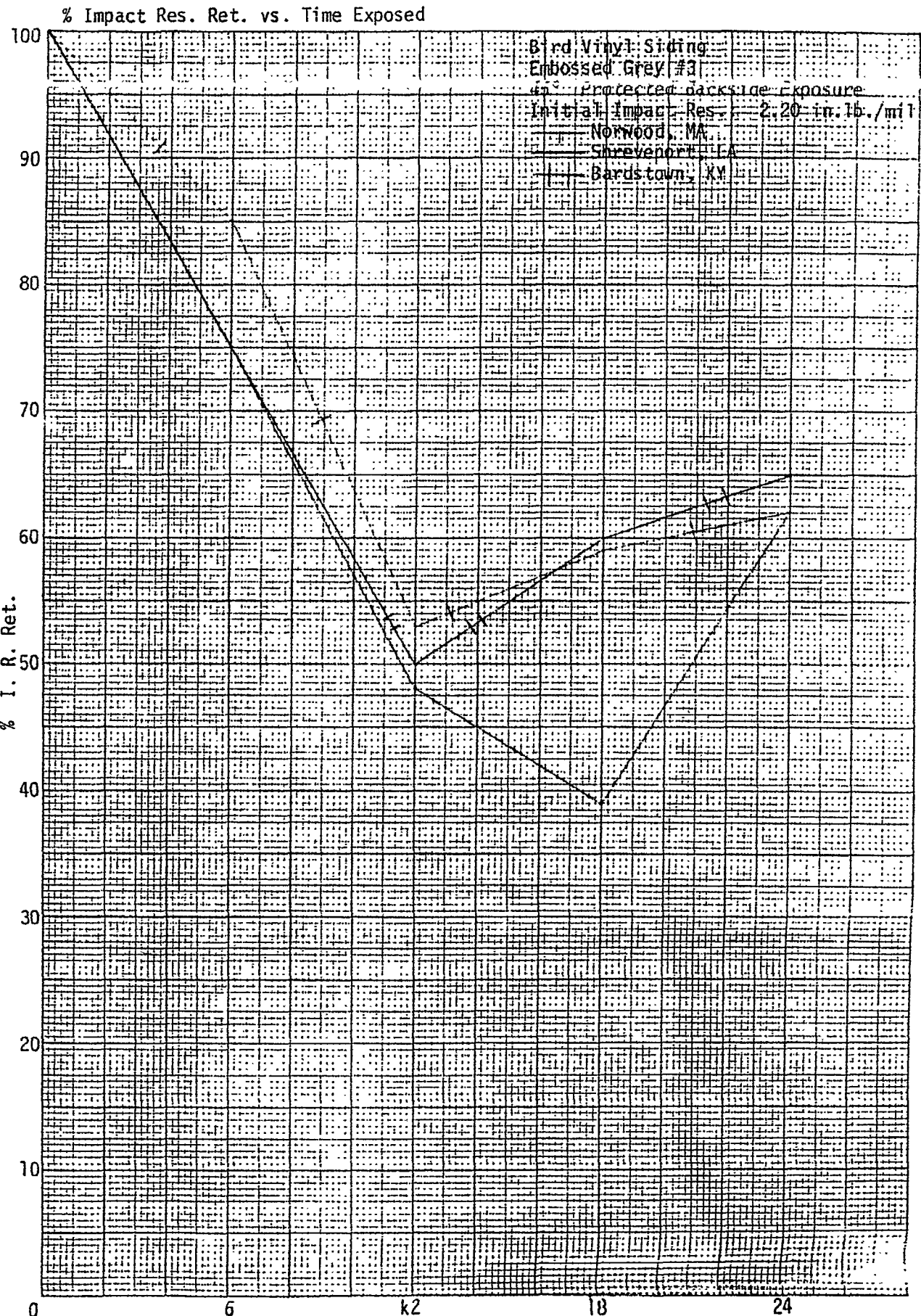
% Impact Res. Ret. vs. Time Exposed



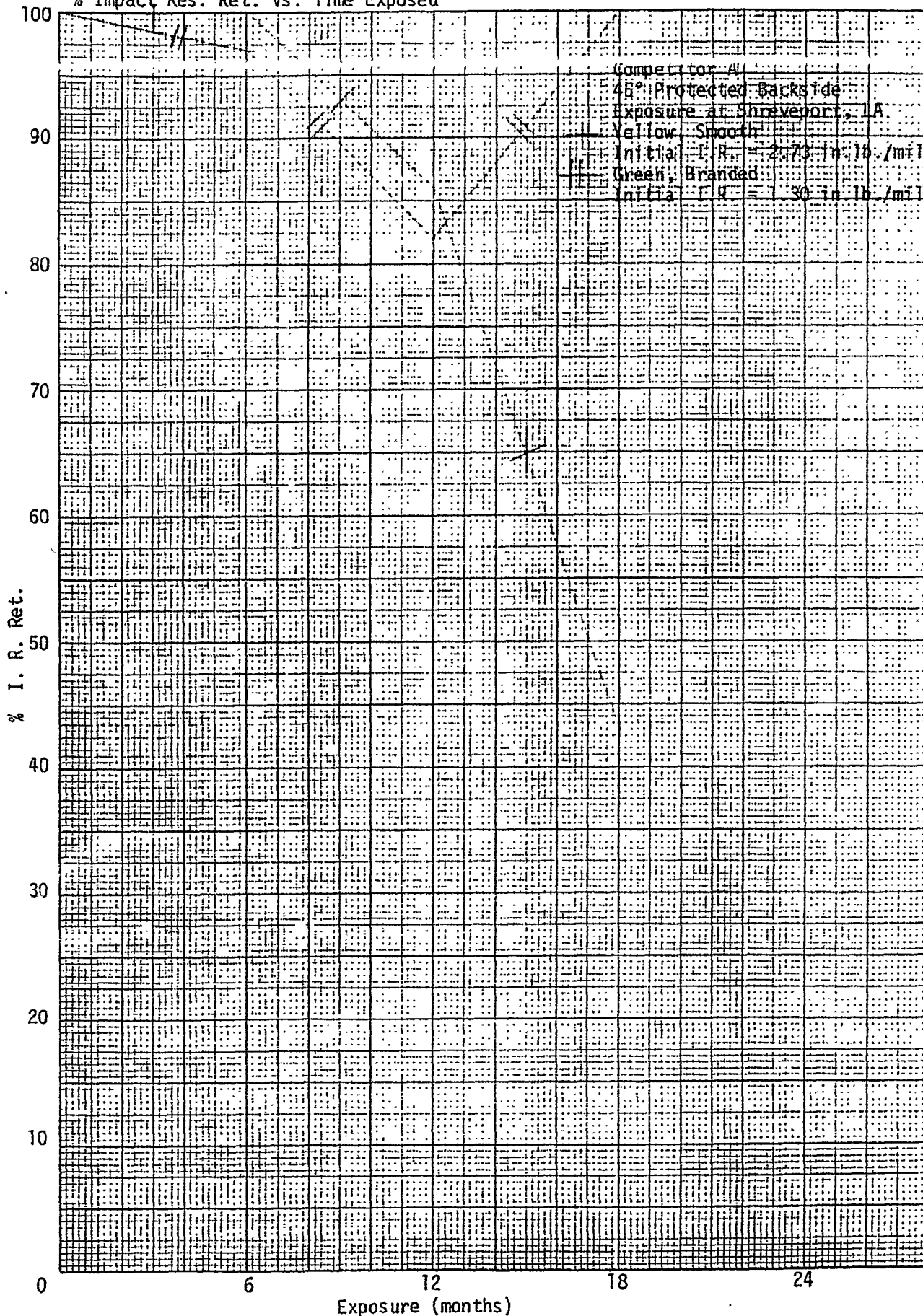
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Codex
GRAPH PAPER

% Impact Res. Ret. vs. Time Exposed

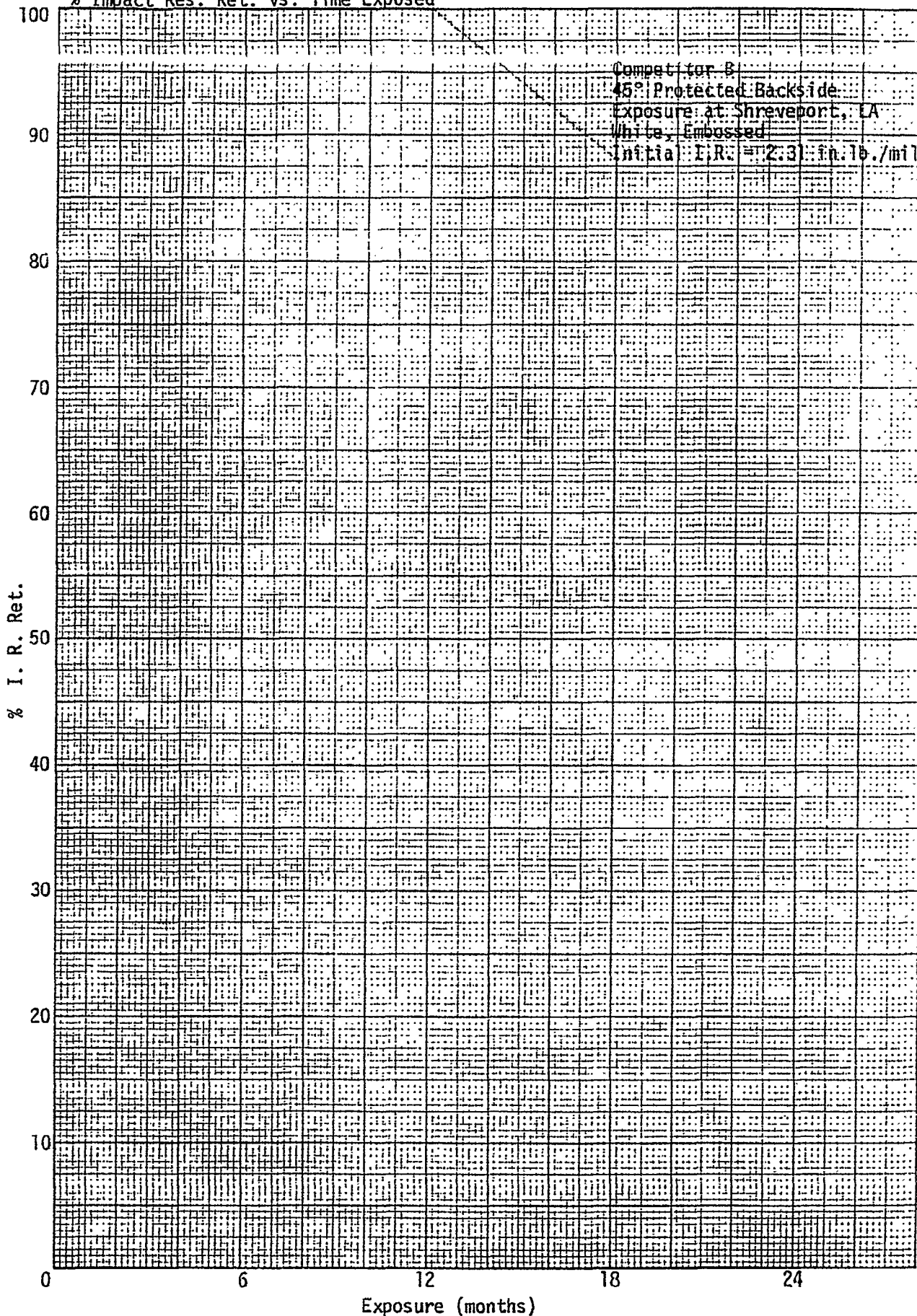




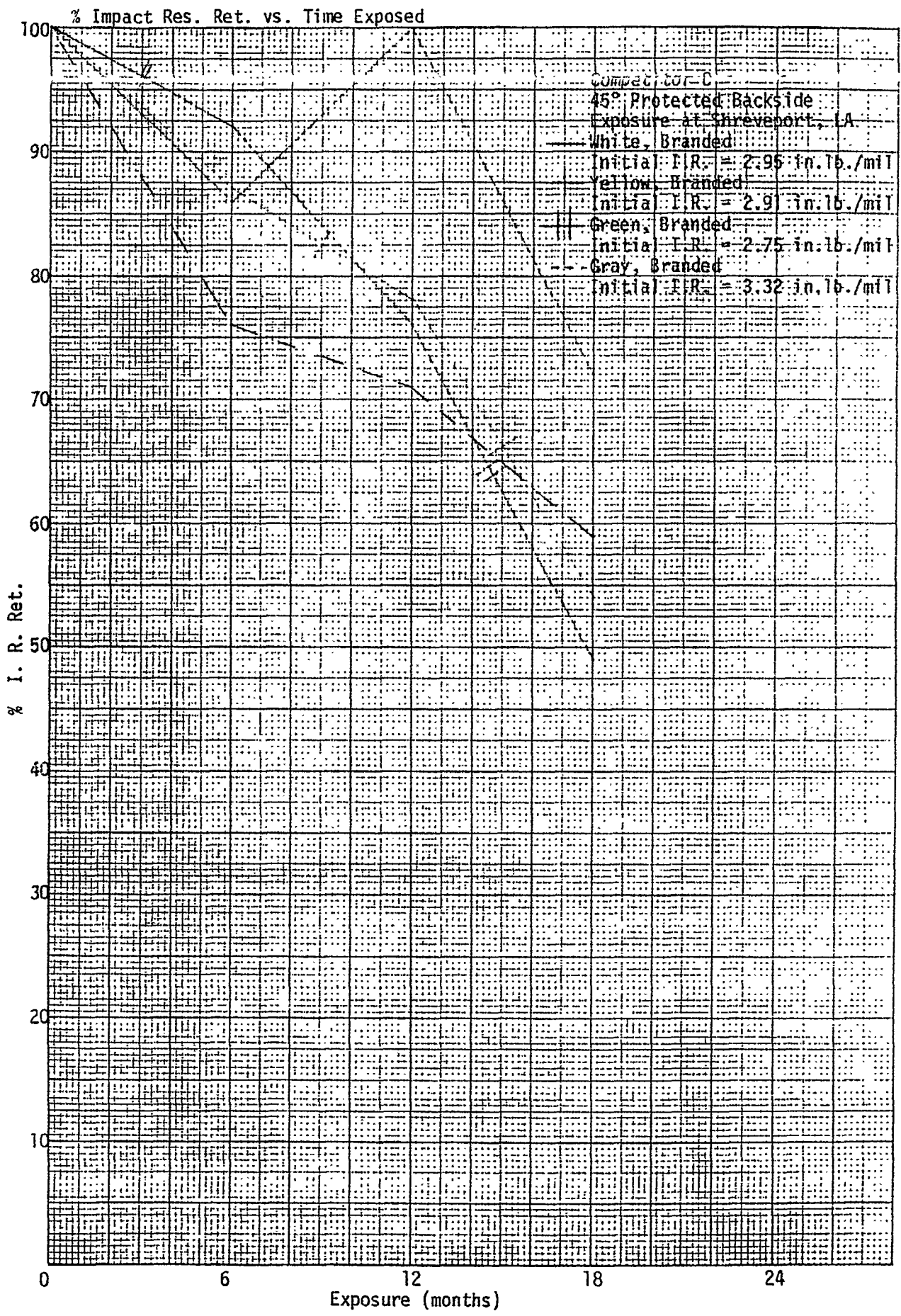
% Impact Res. Ret. vs. Time Exposed



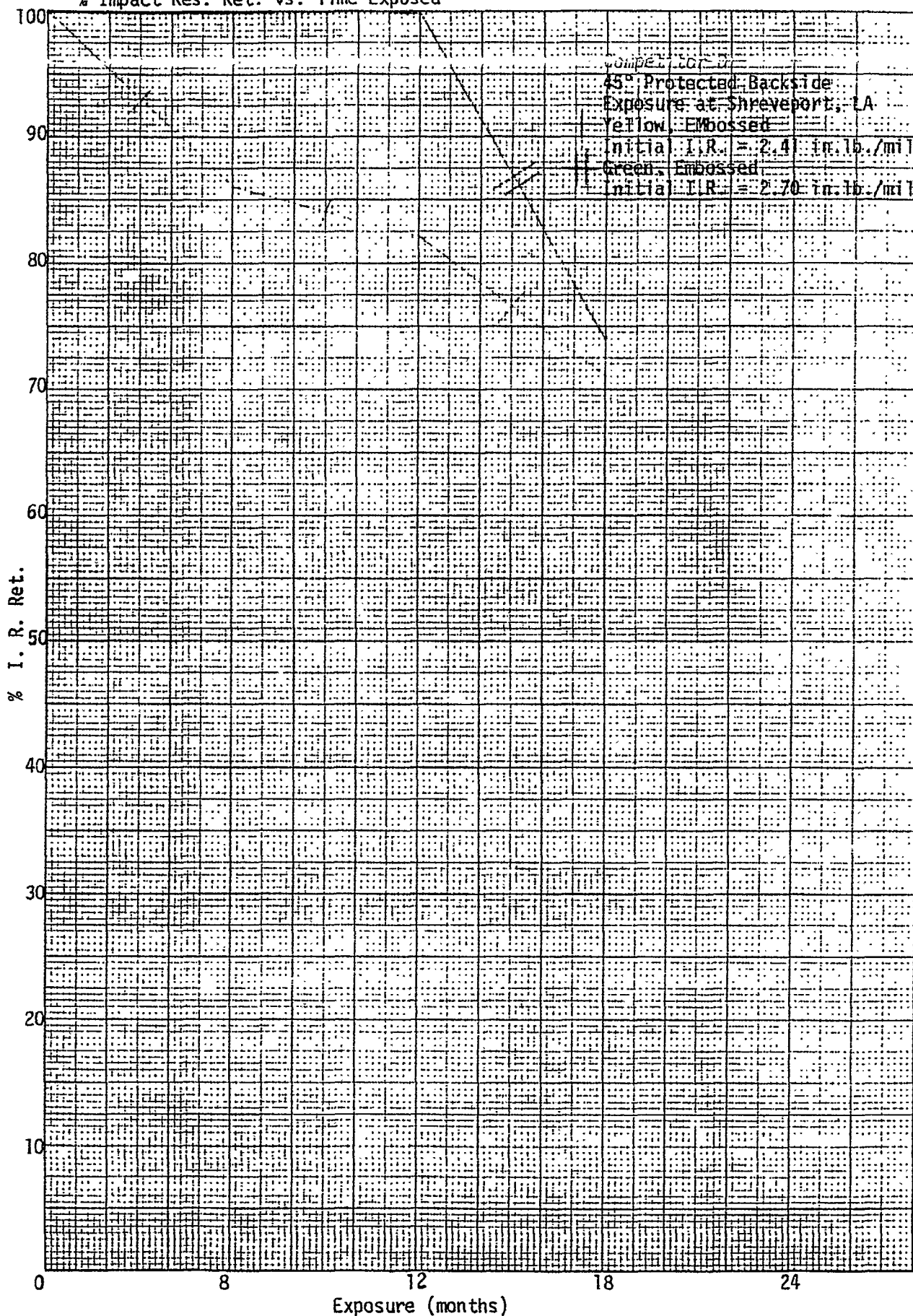
% Impact Res. Ret. vs. Time Exposed



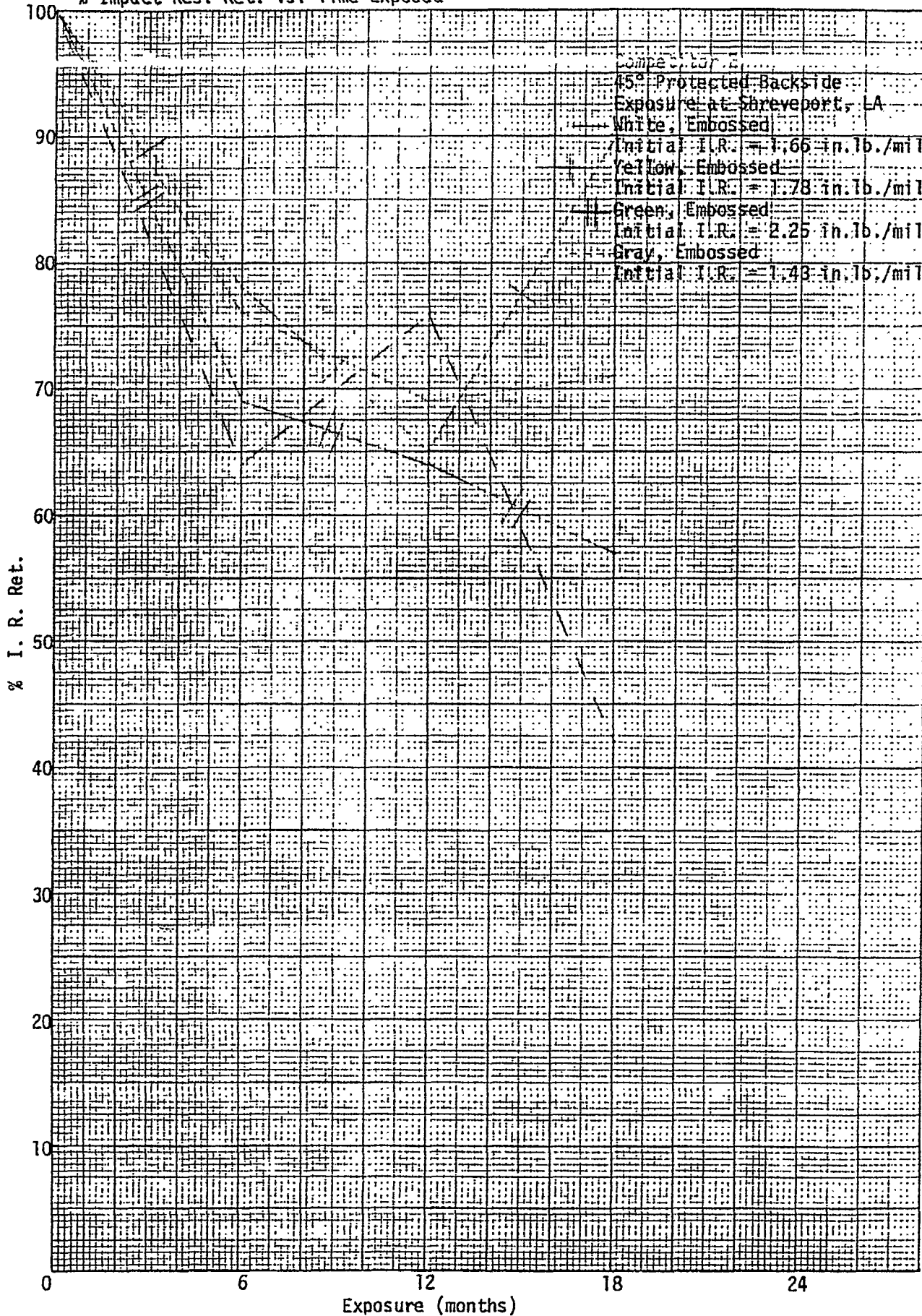
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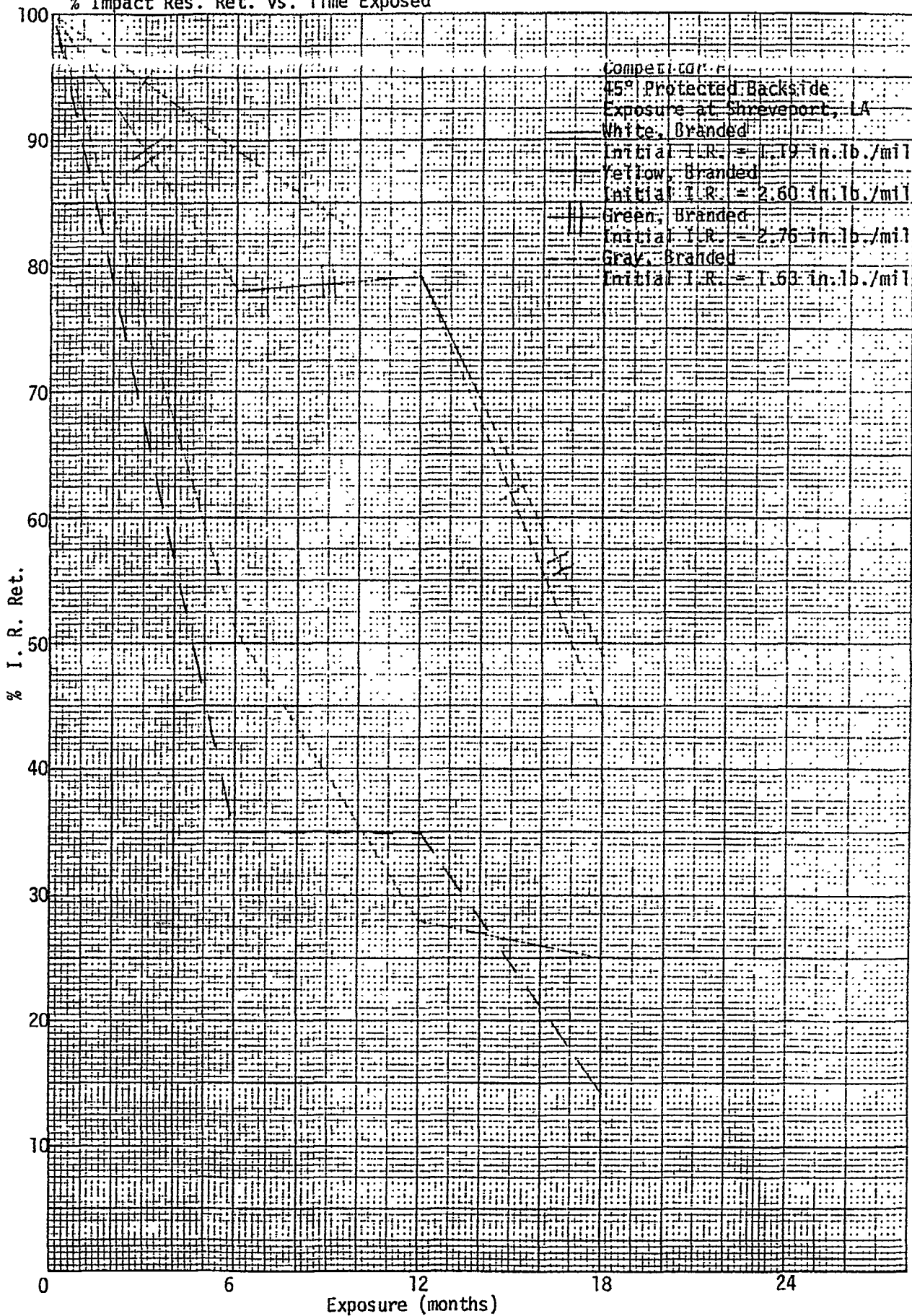
% Impact Res. Ret. vs. Time Exposed

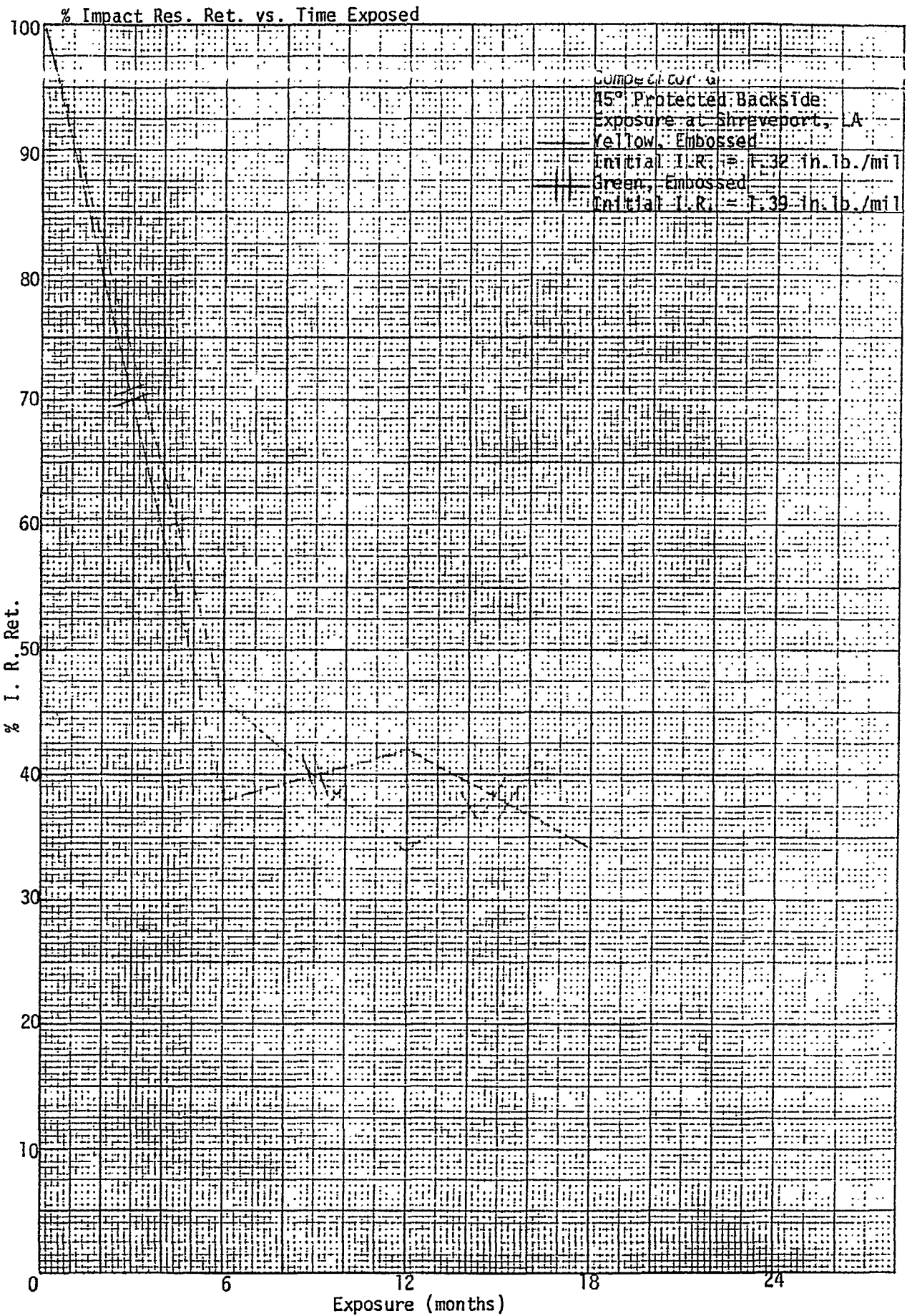


% Impact Res. Ret. vs. Time Exposed

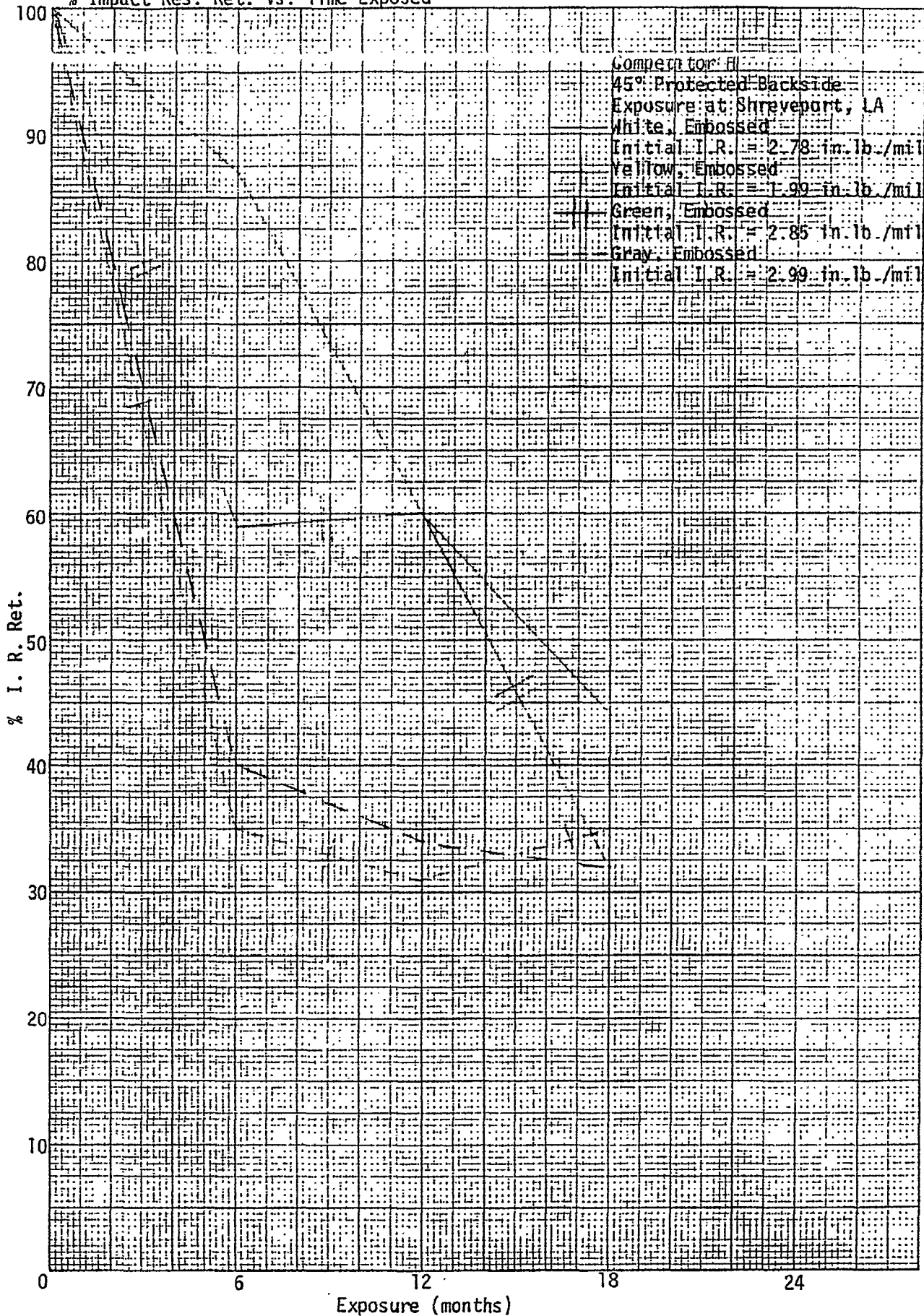


% Impact Res. Ret. vs. Time Exposed





% Impact Res. Ret. vs. Time Exposed



% Impact Res. Ret. vs. Time Exposed

