

OUR CHILDREN



Rena



Gordon



Rickey



Steven

Rena Croy is the charming daughter of Mr. and Mrs. Ricky Croy. Mrs. Croy is a Lydia Battery Filler, and Ricky is employed in Plant No. 2 Spinning.

Rena's grandparents are Mr. and Mrs. James Wilkie, both Lydia employees; and Mr. and Mrs. Clyde Croy. Clyde is a No. 2 Plant employee.

She will be 10 months old April 12.

Gordon Le Grand Baker, son of Mr. and Mrs. Carroll Baker is five years old. They are Plant No. 2 Spinning employees.

Gordon's maternal grandmother, Mrs. Marie Baker, is also a Plant No. 2 Spinning employee.



Linda

Mr. and Mrs. Claude Grady of Lydia are proud of their young son and grandson. Shown above is their son Rickey Grady, who is in the 5th grade. At right is the Grady's grandson, Steven Koenig II, age 2. Steven is the son of Mr. and Mrs. Steven Koenig. Mrs. Koenig is the former Peggy Grady.

Linda Nicole Wells was the first baby born to a Clinton Mills employee during 1972. Her parents are Mr. and Mrs. James Wells. James is a Plant No. 2 weaving employee.

Nicole's grandfather, Andy Hames, is a Plant No. 2 Spinning Assistant Overseer.

PLAN AHEAD FOR SAFETY

The best way to plan for safety is to plan it one day at a time. The resolution, "I'm not ever again going to do so and so," is easily broken and too often not bothered with any more. Yet there is a wonderful way to keep such a resolution. It's the "one day at a time" method, and it's made to order for staying safe.

You can stay safe each day if you start each morning determined to get through this one day without an accident. You should say to yourself each morning: "Today I'm going to observe every safety rule and sign; today I'm going to use protective equipment when needed, even if necessary only for a brief moment, today I'm going to do every job in a safe way as well as the best way; and today I'm going to complete the day's work without once taking a chance."

Start each day with safety in mind. What happened yesterday is past history. What happens tomorrow or next month you can't control right now. Today is the day to get through safely.

Facts About Ear Protection!



Question:

How does an ear protector protect my hearing?

Answer:

When properly fitted into the ear canal, ear protectors reduce the force of sound waves striking the ear drum.

Use Your Senses to Spot Something Wrong

While most accidents are caused by the mistakes of people, a few involve failures of equipment. However, even these mechanical failures can be traced back to someone's mistake, such as his not being alert to defects, or failure to take corrective action.

Your senses can help you spot something wrong.

SIGHT—Be on the lookout for accidents in the making.

HEARING—Listen for the off-beat sounds of defective or improperly adjusted equipment.

SMELL—Your sense of smell can help you detect overheated bearings, arcing electricity, etc.

TOUCH—Your hands can warn you of such things as excessive vibration or overheating.

And for good measure, there's your **COMMON SENSE**—your good judgment and know-how in performing your normal duties in an efficient and safe manner.