

Assessment Of Processing Gelled Gb M55 Rockets At Anniston

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Assessment Of Processing Gelled Gb

While there is the possibility that dumping individual sheared rocket parts, as few as one at a time, into the DFS might result in more uniform, effective, and controlled combustion within the kiln and fewer automatic waste feed cutoffs, the ASSESSMENT OF PROCESSING GELLED GB M55 ROCKETS AT ANNISTON effects of additional cycling on the chute gates must also be taken into account.

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Risk assessments performed by the Army indicate the risk to the public is dominated by M55 rockets containing the nerve agent sarin (GB). During the disposal of these GB M55 rockets at a site in Tooele, Utah, it was discovered that the agent had gelled in a significant percentage of the rockets.

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In this plan, GB munitions are processed in a complementary manner with GB rockets, gelled or ungelled (see the description of complementary and coprocessing in Chapter 3~. The gelled rockets are processed at the rate of 9.2 per hour as in the original plan, and the drained ungelled rockets are processed at a rate as high as 32 per hour.

Executive Summary | Assessment of Processing Gelled GB M55 ...

The Army believes that gelled GB rockets can be processed through the DFS at a substantially higher rate while still meeting the rigid requirements of a safe operation and accomplishing the required 99.9999 percent destruction of agent.

Front Matter | Assessment of Processing Gelled GB M55 ...

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The first schedule under the modified plan provides for a processing rate of 9.2 gelled GB rockets per hour, whereas the second schedule indicates the number of days necessary for each campaign if processing of the gelled GB rockets at Anniston is restricted to the permitted rate of 1.6 rockets per hour that was used at TOCDF.

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of processing gelled gb m55 rockets at annistonwashington dc the national academies assessment of processing gelled gb m55 rockets at anniston slightly higher than the estimated risk of autoignition mentioned previously but still relatively low none theless the frequencies for these natural occurrences indicate that prompt disposal is the

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