

CONFIDENTIAL

PRINTED BY U424141 WRIGHT, PAUL A.
2030 636-1853 93/07/30 15:03:12

From: U073763 --S08VRNA Date and time 07/30/93 13:48:
To: U067090 --S08VRNA GINTER, SALLY S P
cc: U069988 --S08VRNA ARRINGTON, JACK P. U077399 --S08VRNA BOND, GREGORY G
U077632 --S08VRNA DILLON, GEORGE S. U235006 --S14VM EGAN, RICHARD J
U075024 --S08VRNA HAYES, WILLIAM C. U072356 --S08VRNA HUTCHISON, JOY
U062385 --S08VRNA KOSINSKI, JAMES E. U422297 --S08VRNA MCDADE, JOSEPH
U079944 --S14VM MCGUIRE, W. MICHAEL U134803 --S08VRNA STEARNS JR, W J
U140991 --S08VRNA WALKO, L E. / 2020 U424141 --S14VM WRIGHT, PAUL A.
U073763 --S08VRNA MCCREEDY, R L. / 2

From: RON MCCREEDY: C&M TS&D / 2020 DOW CTR (OFFICE 6-1824, FAX 6-9899)
SUBJECT: Drinking Water Quality - TSCA

==== Dow Confidential Information =====

Sally, FYI ...

A) On Wednesday (July 28, 1993) Dow's TSCA 8(e) Committee met and reviewed information pertaining to the presence of vinyl chloride monomer in excess of EPA Safe Drinking Water Standards. The information pertained only to Kansas Rural Water District No. 5 and only to pre 1977 installed pipe with:

- (1) low water flow rates (low usage or partial year residences)
- (2) small diameter pipe (less than 2")
- (3) long dedicated runs (approximately 1 mile from last tee)

B) On Thursday (July 29, 1993) PW Pipe submitted a TSCA 8(e) concerning the information available to them from Kansas Rural Water District No. 5.

There has been no communication between Dow and PW Pipe on this issue to date although I expect to receive a copy of the filed TSCA 8(e) submission through The Vinyl Institute as it becomes public domain.

If you have any questions, please call me.

Thanks, Ron Mc

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R&S148386

[illegible]

SECRET

STX Simulation: Note: Temp: 605094.2 --321Vt 7/107/93 15:57:5 ***

Location: 1893 Building, Conference Room 2354st

Outcomes: Kansas Department of Health: residual VCM in drinking water

， 其 中 有 一 部 分 是 在 1950 年 1 月 1 日 前 已 经 完 成 的 工 作 量 ， 其 余 部 分 是 在 1950 年 1 月 1 日 后 完 成 的 工 作 量 。

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