



LEED Information

To Whom It May Concern:

Diamond Plastics Corporation manufactures PVC pipe for pressure applications and for non-pressure applications. Pressure-pipe applications include the transmission and distribution systems for drinking water and agricultural irrigation. AWWA C900, AWWA C905, and ASTM D2241 are product standards for PVC potable water pipe and SCS 430HH for surface irrigation. Non-pressure applications include waste water collection and drainage systems. ASTM D3034, ASTM F679, ASTM F794, ASTM F949, and ASTM F1803 are product standards for PVC non-pressure pipe. Clean rework material generated from the manufacturer's own pipe or fittings production is permitted by these standard provided that the rework material meets the requirements of the individual standard. Pipe product returned to the manufacture may also be recycled when these same criteria are met.

In the manufacturing process on average three to four percent of the output becomes rework material. Diamond generated rework material is recycled in the manufacture of our own products at the following strategic locations:

| <u>Facility</u> | <u>GPS Coordinates</u> |
|------------------------|--------------------------------|
| Casa Grande, Arizona | 32°53'49.69"N. 111°46'27.43"W. |
| Golconda, Nevada | 40°58'26"N. 117°29'27.59"W. |
| Grand Island, Nebraska | 40°54'30.66"N. 98°23'27.73"W. |
| Lubbock, Texas | 33°36'49.92"N. 101°51'76"W. |
| Macon, Georgia | 32°41'57.09"N. 83°40'13.83"W. |
| Muncie, Indiana | 40°09'22.89"N. 85°24'44.88"W. |
| Pittsburg, Kansas | 37°26'25"N. 94°40'31"W. |
| Plaquemine, Louisiana | 30°19'21.86"N. 91°17'06.25"W. |

Diamond PVC pipe is manufactured to meet or exceed the applicable standard.