Parker, Charles Ray
Winchester, KY
Page 1 of 1

Kentucky Pioneer Integrated Gasification
Combined Cycle Demonstration Project
Draft Environmental Impact Statement
U.S. Department of Energy
National Energy Technology Laboratory

Written Comment Form
Must be received by January 4, 2002.

MR. Roy SPEARS
I HAVE LIVED NEAR TRAPP Ky. NEAR EAST KENTUCKY PLANT PROPERTY, I ATTENDED The PUBLIC MEETING AT TRAPP SCHOOL ON dec. 11, 2001 1/21
WE did NOT HEAR ANY ANSWERS TO ANY THING.
EAST KENTUCKY POWER PURCHASED 3,000+ ARCES To build A COAL FIRED PLANT
I AND OTHERS REJECT To ANY KIND OF GARBAGE To be ON This PROPERTY To be STORED OR To be BURIED IN A LAND FILL 2/16
Charles Ray Parker
P.S. I Lived here All my Life of 71 YEARS
CHARLES RAY PARKER
1450 old Log Lick Rd,
WINCHESTER Ky, 40391

Please use other side if more space is needed.

Comment forms may be mailed to:
Mr. Roy Spears
U.S. Department of Energy
National Energy Technology Laboratory
3610 Collins Ferry Road
Morgantown, WV 26507-0880

Comment forms may be faxed to:
Mr. Roy Spears
(304) 285-4403

Comment No. 1 **Issue Code: 21**
Each of the public hearings was preceded by an informal open house during which members of the project staff were available to answer questions.

Comment No. 2 **Issue Code: 16**
As discussed in Chapter 3 of the EIS, Section 3.2.2.2, Refuse Derived Fuel Pellet Production, RDF is made from MSW. However, the process is such that a sterile "mulch type material" is produced. The sterile mulch is then formed into dense pellets by being forced through a mold at high pressures.

RDF pellets are stable and durable because they are made with relatively low moisture content. The process in which RDF pellets are produced results in pellets with a relatively uniform size and shape. They also have a relatively low ash content and good handling and storage life before use. The concrete-floored storage building for the RDF pellets, located within the 4.8-hectare (12-acre) project site, would be capable of housing a 10-day supply of coal and RDF pellets. The 4.8-hectare (12-acre) project site is located within the larger 1,263-hectare (3,120-acre) J.K. Smith Site and is approximately 1.6 kilometers (1.0 mile) from the closest residence.