Frank Karas, Chief Public Proceedings Branch Office of the Secretary

NOTICE FOR PUBLICATION IN THE FEDERAL REGISTER

Two signed copies of a notice identified as follows are enclosed for your record and for transmittal to the office of the Federal Register for filing and publication.

# KERR-MCGEE NUCLEAR CORPORATION

DOCKET NO. 40-8027

# Notice of Availability of AEC

# Braft Environmental Statement

Thirteen (13) additional conformed copies of the notice are also enclosed for your use.

Original Signed by R. B. Chitwood

R. 3. Chitwood, Chief Technical Support Branch Directorate of Licensing

Enclosures: As stated

Distribution:

Docket File 40-8027 Environmental

L:TS R/F L:FM R/F

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Form AEC-318 (Rev. 9-		491	9 +45-18-81455-1 445-678

Honers in the medical field will be nted within situer the consumer

on their affiliation.
The changes described above are effective on August 13, 1974.

Dated: August 8, 1974.

Secretary, Consumer Product Safety Commission.

(TID Doc.74-18556 Files 8-12-74:8:45 am)

### EN ARONMENTAL PROTECTION AGENCY

ENVIRONMENTAL IMPACT STATEMENTS. Availability of Environmental Protection, Agency Comments

uniting the environment contained in fo

Appendix I contains a litting of draft environmental largest Eintenants re-viewed and communical upon in critical during this review beriod. The list in-closes the Frederal agency responsible for the statement, the number and take of the statement, the classification of the nature of EPA's comments as de-duced in Assendix II, and the EPA source for coules of the constant as and facility

by writing the Public Inquiries Branch. Inating Federal department or agency. Otles of Public Affairs, Environmental Protection Agency, Washington, D.C. 20460. Corles of the Braft and final environmental impact statements refer-

view of agency actions may be obtained exced berein are available from the orig-

Dated August 5, 1974.

SINCLOOK MEYERS. Introdor, Other of Federal Activities.

APPENDIX I - Destroy transported in your rest werely for a time consumination of interest interest July 1, 1014 and J. Ty 11, 1914

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#### APPENDIX II-DEPINITION OF COOLS FOR THE GENERAL NATURE OF EPA COMMENTS

#### ENVISONMENTAL IMPACT OF THE ACTION

LO-Lack of Objection, EPA has no objec-

tions to the proposed action as described in the draft impact statement; or suggests only minor changes in the proposed action. ER-Engineering Programme IPA has reservations concerning the environmental effects of certain sepects of the proposed action. EPA believes that further study of sug-gested alternatives or modifications is re-quired and has asked the originating Federal egency to reassess these impacts, EU-Environmentally Unsatisfectory, EPA

believes that the proposed action is thusally-factory because of its potentially harmful effect on the chylrolament, Furthermore, the Agency believes that the potential sureguards which might be utilized may not adequately protect the environment from hazards arising from this action. The Agency recommends that alternatives to the action be analyzed further (including the possibility of on action at all).

#### ABLOVACY OF THE DIPAGE STATEMENT

Category 1 -- Assequate. The draft impact statement adequately sets forth the environmental impact of the proposed project or action as well as alternatives reasonably available to the project or action.

Category 2 - Insufficient Information, EPA believes that the draft impact statement does not contain sufficient information to assess fully the environmental impact of the proposed project or action. However, from the information submitted, the Agency is able to make a preliminary determination of the to make a preinvinary determination of the impact on the environment, EFA has re-quested that the originator provide the information that was not included in the draft

Category 3—Inadequals, EPA believes that the draft impact statement does not ade-quately access the environmental impact of the proposed project or action, or that he statement limderpoately analyses reasonable available sitematives. The Agency has requested more information and analysis concerning the potential environmental hazards and has saked that substantial revision be made to the impact statement.

Identifying No.	Title	General nature of community	Source for copies of source by
Department of Agri-	and the second second second second		
F-8C8-A2628-M8	Hilatoba Creek watershed project, Greenin, Yame- natchie, and Yalolusha Countles, Miss.	The final statement adequately covered EPA's areas of convert no the draft statement, those ever, EPA recommended that re-addression be given to the inclination mass information on white quality monitoring pure and to the	E
F-808-A3030-KY	Canny Creek waterdied, Onto, Bucker, theavent Counties, Ky.	nearcontrol of stepacts on enclandered species, nearcontrol of stepacts on enclandered species. EPA generally agreed with the project as pro- posed, however, recommended that turther discussions to provided by the first statement just self-mentalism.	E
F-DOA-A36301-NJ.	Assumptiok Creek scatterated protect, Mencer and Man- mouth Constitut, M.J.	EPA comments made on the fraft impact state- ment have been adequately sinweigh. EPA has no objections to the project as proposed.	C
Corps of Engineers F-COE ASSUMME,	Confined disposal facility of Point Modiller, Main.	EPA has no objections to the project but has indicated consent regarding open take dis- nosal of political construction sped and con- structing dike actions with pudicial speak. EPA and outling take a first consentation from	P
F-COE-AMIN-00.	Richard B. Ritteril Dam. und Lake (formerly Tracters Shatal's Lake), Saxantah River, (icorgia	shows and of the proposed island. EPA had no objections to the project as proposed.	E
F-COE-A3025-1A	und Sertic Cuvilina Saylovelle Lake, food con- trol project, Des Mones	EPA recommended that additional information be provided on the water quality condition	н
F-COE-ABOU-NC.	Filter Iowa. Falls Lake, Notice River Busin, water resource project, N.C.	of Maybrystic Lake.  FFA emission generic about the project re- lating to the effect on water quarty by muti- leous contributed by in him and nonunbouring and point nontree the largest and requested that the COE respond to recent studies by EPA.	E
P-COE-ABBIA MS.	Sthed Berler, designer, Mass.	THE ART OF THE PARTY OF THE PARTY OF THE PARTY.	10
Department of Hunsing and Urban			
	City-moistentry I tarbon re- newal project, Town City, Igwa.	EPA had expressed environmental reservations on the most sintenated. However, EPA com- primental, HULL for its premate response to one concerns as related in the applement to the final materison.	н
	Santa Yost unit, OUS Santa Barlaza Charinel Calif.	EPA has determined that the proposed setting expendent environmental reservations. Of precise or change all philosophic for interpolate or change all options that could result from the emplacement of philosophic and ripellines in press of notion instability. The impost statement is not adequate associated for fine interpolation of public philosophic philosophic proposalion of return of the proposalion of return of the proposalion of return the proposalion of return to part in part sustements as the remainder of the most is developed.	
Department of Transportations F-FAA-A31299 ML	Detroit Metropolitan-Waya Councy Alryon, ruleva extension, Mich,	this project's notice Impacts after the CNR supplied next y and has sequented further distributed and documentation of the LLS's notice query-ix. EPA's comments on the draft E18 versities are not water query have been	
P-FHW-ASSSI-PA	Cross Valley Expressives L. H. Liner Liners County, Phys.	was projects. Alto, EPA requested perials	
F-FAA-ASIS47-KY	. Elizabettarosoullardin	EPA has no elections to the property as pro-	. B
F-FILW-A (2011-	U.S. 45, Green McCrarke Counties, Mayachle Park	poted. S. angulffannanan and an angulf an an angulf and an angulf an	, E
Department of the	cali Hond, W.J.		
PS-TRE-AMON-CO	Denver, Colm.	<ol> <li>Generally the lead statement adequately ad- drawed the covering EFA represent on the drait platement to the Budeck, EFA recom- mental that the Debarage of altho Transier size turber reasoleration to transportation countries plan and indirect series is quisitions.</li> </ol>	
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P-VAD-ANDE-N	Y. 762-bed replainment, V. Spans Administration Diploma, Bluns, N. Y.		

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#### BOURCE FOR COPIES OF EFA COMMENTS.

A. Director, Office of Public Affers, Environmental Protection Agency, 401 M Street, SW., Washington, D.C. 20460.
B. Director of Public Adairs, Region L. Room 2503, John F. Kennedy Federal Building, Boston, Massachusetts 07203.
C. Director of Public Adairs, Region R., Environmental Protection Agency, Room 847, 25 Federal Place, New York, New York 19007.
D. Director of Public Adairs, Region III, Environmental Protection Agency, Curtis Building, 6th and Walnut Streets, Philadelphia, Pedarylyania 19108.

phia, Pennsylvania 19108. E. Director of Public Affairs, Region IV, Environmental Protection Agency, Suite 300. 1421 Peachtree Street, RE., Alianta, Georgia

F. Director of Public Affairs, Region V.

F. Director of Public Affairs, Region V. Environmental Protection Agency, 1 N. Wacker Drive, Cricego, Illinois 680-06.
G. Director of Public Affairs, Section VI., Environmental Protection Agency, 1000 Patterson Street, Dalles, Texas 19201.
H. Director of Public Affairs, Region VII., Environmental Protection Agency, 1935 Saltimore Street, Karina City, Hissouri 54108.
I. Director of Public Affairs, Region VIII, Environmental Protection Agency, Lincoln Tower, Room S18, 1580 Lincoln Street, Denver, Colorada 80203. ver, Colorada 80203,

J. Director of Public Affairs, Begion IX. Environmental Protection Agency, 100 Cali-fornia Sirest, San Francisco, Caufornia 94111.

K. Director of Public Allairs, Region K. Environmental Protection Agency, 1200 Sixth Avenue, Sentile, Washington, 58101.

[FR Doc 74-18302 Filed 8-12-74;3:45 am]

#### [FRL 248-5]

#### UNIROYAL CHEMICAL

#### Notice of Filing of Petition Regarding Pesticide Chemical

Pursuant to provisions of the Federal Food. Drug, and Cosmetic Act (sec. 405 (d) (1), 68 Stat. 512; 21 U.S.C. 346a(d) (1)), natice is given that a petition (PP 4F1521) has been filed by Univoyal Chemical, Dethany, CT 06325, proposing to increase the established tolerance for residues of the insacticide propargite (2-(p-tert-buty)phenoxy) cyclonexyl propyrayl sulate) in or on corn fodder and forage from 2 parts per million to 10 parts per million.

The analytical me thod proposed in the petition for determ ming residues of the

insecticide is a gas chromatographic procedure using a specific sulfur detector, Fluins photometric paid nucrocoulemetric

JOHN B. PITCH, Jr., Director, Registration Division.

[FR Doc.74-18421 Filed 8-12-74.8:45 Mis]

#### 1FRL 240-4: OPP-\$2000 [98]

# RECEIPT OF APPLICATIONS FOR

#### Data To Be Considered in Support of Applications

On November 19, 1973, the Environof the Federal Inscrinida, Fungicide, and Rodenticide Act (FIFRA), as amended, This policy provides that EPA will, upon application for registra. tion, publish in the Februar Browses a notice containing the information shown plicant will be available for examination Reom EB-37, East Tower, sol M Street &W., Washington, D.C. 20469.

On or before October 15, 1974, any person who (a) is or has been an applicant. (b) believes that data he developed and submitted to EPA on or after Octo-ber 21, 1972, is being used to support an applies tion described in this notice, (c) desires to ascert a claim for compensation under section 3(c)(1)(D) for such use of his data, and (d) wishes to preserve his right to have the Administrator determine the amount of measurable compensation to which he is entitled for such use of the data, must notify the Administrator and the applicant named in the notice in the PEDERAL RECISTER Of his claim by curtified mail. Notification to the Administrator should be addressed to the Information Coordination Section, rechnical Services Division (WH-569) Office of Pesticide Programs, 401 M Street SW., Washington, D.C 20460. Every such claiment must include, at a minimum, the information listed in the interim policy of November 19, 1973.

mal procedure. However, if claims are rewill be accepted for possible EPA ad-judiention which are received after Oc-

#### APPLICATIONS RECEIVED

EPA The Symbol 22001 L. Allawood Incorp. PUBLICAL STIENCIE ALL PUBLOSE INDUCTORIASE Active Lagradients: Pyrethrian 0.00; Piperonyi butonide, technical L4 : Perndeum discillata 11.5 %. Nethod of Support: Application process under 2;cs of interior policy.

EPA Rec. No. 241-34, American Cranamid Co., Aerischibral Div., Era 400, Princeton, NI 085-3, CYCION 20; SYSTEMIC INSECTIONE. Active Ingredients: Dimethod: 265-3. Method of Support: Application proceeds under 2(a) of interim policy.

EPA File Symbol 2021-RE. Agent Laboraterie Inc., 683 Third Ave., New York, NY 1087-308/ACIDE STEMILIZED AND DISINFECTING SOLUTION, Active Ingredients

TOWT SOMAGIDE STERRINGED AND DIS-INFECTING SOLUTION, Active Ingredi-enter Glutaraldobyde (1.5 Pentapedial) 2%, Method of Support; Application pro-ceeds Huner 2(b) of Interior policy. Era Frie Symbol 2007-C. 5 Teliam-Massen-ph Phatemaceuticals, Dir of Recchan Inc., Eristol TN 37020, BMP NYCODEX PET SPRAY, Active Ingredients: o-Isoproposy-paenci methylcarbanate 0.25%, Nathod of Support; Application proceeds under 2(c) g in brilling policy.

EPA File Combol 11708-U. Chemical Water Treating Engineers, Inc., PO Box 5006, Dal-ba TX 78214, KEM-CIDE 3, Active Ingrements: Disodium cyanoneniosenidocarbonate 3.18%; Ethyletediamine 1.30%; Po-taulum, S-methyldthiocarbamate 4.37%.

Method of Support: Application proceeds under 2(h) of interim policy. FFA Fine Sembel 7898-RN, Chemix Corp., 1141 10816 St., Arington TX 70011, WILD-CAT INSECTICIDE 200 ROACH & ANY SPRAY Active Insection SPRAY. Active Ingredients: (5-Benzyl-3furyt) mulbyl 2,2-dimethyl - 3-(2-methyl property) cyclopropaneesrbozylate 0.350%; Related compounds 0.048%; Aromatic petroisum hydrocarbons 0.464%, Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Bymbol 1001-LA. W. A. Cleary Corp., 1049 Somerset St., PO Box 10, Somenet NJ CONTS. CLUARY'S SWO-CHUR GRANGLAR TURF FUNCTIONS, Active Ingredients: Fentach Fronttrobenzene 6%; Sodiona pentachlorophenate 3%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 240-ERU, Daly-Herring Co., PO Box 438, Kingston NC 28501, BOLL MARKER LY COTTON SPRAY EMULSI-PIABLE LEQUID. Active Ingredients: Toxaphene 42.61%; O. O-dimethyl O-p-nitrophenyl iniophosphate 10.65%; Aromatic Petroleum Naphtha 46.74%, Method of Support: Application proceeds under 2(c) of interim policy.

# UNITED STATES ATOMIC ENERGY COMMISSION

# DOCKET NO. 40-8027

## KERR-MCGEE NUCLEAR CORPORATION

NOTICE OF AVAILABILITY OF AEC DRAFT ENVIRONMENTAL STATEMENT FOR
THE SEQUOYAH URANIUM HEXAFLUORIDE PLANT

Pursuant to the National Environmental Policy Act of 1969 and the United States Atomic Energy Commission's regulations in Appendix D to 10 CFR Part 50, notice is hereby given that a Draft Environmental Statement prepared by the Commission's Directorate of Licensing related to the Sequoyah Uranium Hexafluoride Plant, constructed by Kerr-McGee Nuclear Corporation in Sequoyah County, Oklahoma, is available for inspection by the public in the Commission's Public Document Room at 1717 H Street, N. W., Washington, D.C., and in the local Public Document Room located at the Sallisaw City Library, 111 North Elm, Sallisaw, Oklahoma 74955. The Draft Statement is also being made available at the State Clearinghouse, Office of Community Affairs and Planning, State Grant-in-Aid Clearinghouse, 4901 North Lincoln Boulevard, Oklahoma City, Oklahoma 73105, and in the Metropolitan Clearinghouse, Arkhoma Regional Planning Commission, 104 N. 16th Street, Fort Smith, Arkansas 72901. Copies of the Commission's Draft Environmental Statement may be obtained by request addressed to the U. S. Atomic Energy Commission, Washington, D.C. 20545, Attention: Deputy Director for Fuels and Materials, Directorate of Licensing, Regulation.

The name of the applicant was changed from Kerr-McGee Corporation to Kerr-McGee Nuclear Corporation effective January 1, 1974.

The Applicant's Environmental Report, as supplemented, submitted by Kerr-McGee Nuclear Corporation is also available for public inspection at the above-designated locations. Notice of availability of the Applicant's

DURE 542160484