TABLE 1.—NATIONAL PRIORITIES LIST, NEW FINAL SITES (BY RANG, OCTOBER 1988—Continued

•	NPL .		The state of the s	र्ग ठाँच पत्र सामा होता है ।	
	Group ¹ Renk	Plate	to the second		
10 10 10 10	473 474 489 487	FL NM MO RI	Sychey Mine Studge Ponds. Cimeron Mining Corp. St Louis Airport/HS/Put Costings. Proce Hill Regional Landilli	Brandon Cardisceo Bt. Loste County South Kingstown	
11 11 11 11 11	804 813 816 619 846	36 C	Barkhemsted-New Hardford Landfill. Chemiorm, Inc. Ladrigton County Landfill Area Utah Power&Light/American Barrel Saunders Supply Co.	Pompano Beach Cayoe Selt Lake City Chucketuck	
12	#59 574 #65 590 596		Rochester Property Tanellor Electronics, inc Dover Gas Light Co. North Penn-Ares 2 Pageno Selvage	Travelers Reet Bennington	
13 13 13 13	601 615 619 636	VA PA	Jesoc Chemical Corp. Date Ceverns County Lahdfill	T - ' - ' ' - '	
141414	677 667 696	WI CT MO	Sauk County Landfill. Durham Meedows. Kem-Peet Laboratories. Albion-Sheridan Township Landfill.	Cape Girardeau Albion	
1516	786 752 762 786 788		Geigy Chemical Corp (Aberdeen Pit) D.L. Mud, Inc. Montrose Chemical Corp. Synertet, Inc. (Building 1)	Abbeville Torrance	
17 17	822 840	PA NJ	Eastern Diversified Metals Witco Chemical Corp. (Oakland Pit)	Nometon	
18 18	970 900	GA TN	Firestone Tire (Alberry Plant)	Albany Waynesboro	
19 19	910 927	DE PA	Sussex County Landfill No: 5	Laurel Wormen	

^{*} State top priority alte.

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NATIONAL PRIORITIES LIST, FEDERAL FACILITY SITES, NEW FINAL (BY GROUP), OCTOBER 1989

NPL Group ¹	State	Site Name	City/County
	WA	Hanford 200-Area (USDOE)	Benton County
·	. WA	Henford 300-Area (USDOE)	Benton County
	. ∞	Rocky Flets Plent (USDOE)	Golden
	PA	Nevel Air Develop Center (8 Arees)	Warminster Township
	OH	Wright-Patterson Air Force Base	Devion
	WA	Herford 100-Area (USDOE)	Benton County
	J WA	Henford \$100-Area (USDOE)	Benton County
	PR	Nevel Security Group Activity	Setene Sece
	. WA	Nevel Undersea Warf Sta (4 Areas)	Keyport
And the second second	NC TO	Gamp Lejeune Military Reservation	Onelow County
•	MED	Aber Prov Ground-Michaelmille Lf	Aberdeen

^{*} State top priority site

KPA read all comments received on these sites, including late comments. In past rules, KPA responded even to late comments. However, given the volume and number of late comments received and the need to make final decisions on all currently proposed sites prior to the date that the revised HRS takes effect, EPA was not able to respond to all late comments received for sites in this rule.

EPA has responded (in the Support Document) to those comments received no later than October 31, 1988 for all sites included in this final rule which were proposed in Updates #2, 3, 5, 6, and 7, and to those comments received

no later than September 12, 1989 for sites in this final rule which were proposed in Update #8. (EPA had previously indicated at the time of proposal of Update #7 and Update #8 that it may no longer be able to consider late comments [53 FR 23990, June 24, 1988 and 54 FR 19527, May 8, 1989)].

² Sites are placed in groups corresponding to groups of 50 on the final NPL. Number of New Final Sites: 59.

¹ Sites are placed in groups corresponding to groups of 50 on the final NPL. Number of New Final Federal Federal Fig. Sites: 11.

Name Revisions

The names of two sites addressed in this final rule have been changed in response to information received during the comment period. The changes are intended to reflect more accurately the location, nature, or potential sources of contamination at the site:

 Camp Lejoune Marine Corpe Base,
 Onelow County, NC thanged to Camp Lejoune Military Reservation Ametek, Inc. (Phanter Spring Division), Hatfield, PA shanged to North Penn—Area 2
 VI. Disposition of All Professed Sites/ Federal Facility Sites

To date, EPA has proposed nine major updates to the NPL as well as special update of two ATSDR sites. Taking into account this rule and the additional NPL final rule published elsewhere in today's Federal Register, 150 efter and 83

Federal facility sites confirms to be proposed pending completion of response to assument, resolution of technical issues and resolution of various policy issues (Table 3). All sites that semain proposed will be considered for future final rules. Although these sites remain proposed, the comment periods have not been extended or reopened.

TABLE 3.-NPL PROPOSALS

Update No.	Date/Federal Register clistion	Number of sites/f	Number of altes/Federal facility sites		
		Proposed	Pernaining proposed		
TSDR	9/8/83; 48 FR 40874 10/15/94; 49 FR 40320 4/10/85; 50 FR 14115 9/18/85; 50 FR 37950 6/10/86; 61 FR 21099 1/22/87; 52 FR 2492 8/24/96; 53 FR 23088 5/5/96; 54 FR 19526 7/14/89; 54 FR 19526 8/16/60; 54 FR 33646	132/1 208/36 26/6 38/3 43/2 53/1 215/14 10/0 0/62 2/0	1/0 17/3 0/1 1/2 0/0 18/0 408/6 5/0 0/52 2/0		

VII. Contents of the NPL

The 70 new sites added to the NPL in today's rule (Table 1) have been "acorporated into the NPL in order of neir HRS scores except where EPA modified the order to reflect top priorities designated by the States, as discussed in greater detail in previous rulemakings, the most recent on March 31, 1989 (54 FR 13296).

The NPL appears at the end of this final rule and will be codified as part of Appendix B to the NCP. Sites on the NPL are arranged according to their scores on the HRS. The NPL is presented in groups of 50 sites to emphasize the minor differences in HRS scores do not necessarily represent significantly different levels of risk. Except for the first group, the score range within the groups, as indicated in the list, is less than 4 points. EPA considers the sites within a group to have approximately the same priority for response actions. For convenience, the sites are numbered.

One site—the Lansdowne Radiation Site in Lansdowne, PA—was placed on the NPL on September 16, 1965 (50 FR 37630) because it met the requirements of the NCP at section 300.66(b)(4), as explained in section III of this rule; it has an HRS score less than 28.50, and appears at the end of the list.

his rule adds 11 new sites to the wederal facility section of the NPL by group number.

Rach entry on the NPL contains the name of the facility and the State and city or county in which it is located. In the past, each entry was accompanied by one or more notations reflecting the status of response and cleanup activities at the site at the time this list was prepared. EPA is developing a report summarizing response activities at NPL sites. In the interim, information on activities at the new final sites is available upon request to the appropriate Regional Office.

VIII. Regulatory Impact Analysis

The costs of cleanup actions that may be taken at sites are not directly attributable to placement on the NPL, as explained below. Therefore, the Agency has determined that this rulemaking is not a "major" regulation under Executive Order 12291. EPA has conducted a preliminary analysis of economic implications of today's amendment to the NCP. EPA believe that the kinds of economic effects associated with this revision are enerally similar to those effects identified in the regulatory impact analysis (RIA) prepared in 1982 for the revisions to the NCP pursuant to section 105 of CERCLA and the economic analysis prepared when amendments to the NCP were proposed (50 FR 5882, Pebruary 12, 1985). The Agency believes the anticipated economic effects related to adding these 79 sites to the NPL can be characterized in terms of the

conclusions of the earlier RIA and the most recent economic analysis. This rule was submitted to the Office of Management and Budget for review as required by Executive Order 12291.

Costs

KPA has determined that this rulemaking is not a "major" regulation under Executive Order 12291 because inclusion of a site on the NPL does not itself impose any costs. It does not establish that EPA will necessarily undertake remedial action, nor does it require any action by a private party or determine its liability for site response costs. Costs that arise out of site responses result from site-by-site decisions about what actions to take not directly from the act of listing itself. Nonetheless, it is useful to consider the costs associated with responding to all sites included in this relemaking.

The major events that follow the proposed listing of a site on the NPL are a search for potentially responsible parties and a remedial investigation/feasibility study (RI/PS) to determine if remedial actions will be undertaken at a site. Design and construction of the selected remedial alternative follow completion of the RI/PS, and operation and maintenance (O&M) activities may continue after construction has been completed.

EPA initially bears costs associated with responsible party searches.

Responsible parties may bear some or

APPENDIX B.—NATIONAL PRIORITIES LIST (BY RANK), OCTOBER 1989—Continued

NPL Rank	EPA Reg	State	(Ble Name	Clly/County
83	06	AR	Jacksonville Municipal Landilli	Jacknonville
M		AR	Rogers Road Municipal Landill	
95 96	03	VA	Seltville Weste Disposal Ponds	- PROTOSOTIVES
6	04		Palmetto Recycling, Inc.	-Columbia
		MA	Sheek Lendill	Norton/Attleboro
8	3 .03	PA	I 10mberton Site	Amberion Borough
9	04	TN :	I Malory Canacilor Co	:Wayneeboro
0	01	MA	Norwood PCBs	Nonwood
1	. 02	NY		Warwick
2	02	·NY	Bidney Landill	Bidney
3	10	WA	I Pasiicida Lab (Yakima)	Yakima
4	06	IN	Lemon Lane Land®	Ploominaton
5		IN	Tri-State Plating	Columbus
6	10	NO OIL	I ARKEN (LEEDER PRESIDENCE)	Rethdown
7	01	NH	Coaldey Landill. Politer's Septic Tank Service Pits	North Hampton
	04	NC '	Potter's Septic Tank Service Pits	Maco
Ø	04	NC	ABC One Hour Cleaners	Jacksonville
0	03	PA	Flecher & Porter Co	Warmineter
1	03	PA	Elizabethiown Landill	Elizabethtown
2	06	AR	Arkwood, Inc	Omeha
3	. 00	CA	Jibboom Junkverd	Sacramento
4	0\$	NJ	(A. C). Polymer	Sparta Township
5	96	WI	Weuseu Ground Water Comtemination	Wassau
B		N	Dover Municipal Well 4	Dover Township
7	02	NJ	7 Flocksway Township Wells	Reckasey
B		NJ	Pohetoong Valley Ground Water Con	Warren County
		NJ .	Garden State Cleaners Co	Minotoia
D	03	DE	Sussex County Landfill No. 5	Laurel
1		WI	Delayan Municipal Well #4	Deleven
2		MO	North-U Drive Well Contamination	Springfield
3	09	CA	San Gabriel Valley (Area 3)	Alhembre
<u> </u>		CA	Sen Gebrel Valley (Ares 4).	La Puente
5		CA	Modesto Ground Water Contamin	Modesto
6	10	WA	American Lake Gardens	Tacome
7 8	10	WA	Greenacres Landilli	Spokene County
9 9		OK .	Northeide Landfill	Bpokene
)	ne	TX	Sand Springe Policinanical Limpat	Send Springs
/	05	NAN .	Peace Chemical Co	Fort Worth
?	06	1	Triangle Chemical Co	East Bethel Townshi
? 3		TX NJ	PJP Landill	Bridge City
; ;	1 03	PA	Code Seen Dave	Jersey City
>	05	IL.	Craig Farm Drum Behvidere Municipal Landfill	Parker
7 	07	MO	Bee Cee Manufacturing Co.	Belvidere
7	03	PA	CycChem, inc	Malden Wormen
B	, w	N	Keulimen & Minteer, Inc.	***************************************
9	nã	PA	Lanadowna Radiation Ste	Jobstown Lanedowne

^{*=}State top priority site. Number of NPL Sites: 929.

NATIONAL PRIORITIES LIST, FEDERAL SECTION (BY GROUP), OCTOBER 1989

NPL Groups 1	State She Name		City/County	
1] wa	Hanford 208-Area (USDOE)	Benton County	
1	WA	Harriord 300-Area (USOCE)	Benton County	
1	∞	Rocky Flats Plant (USDOE)	Golden	
1	-NM	Cal West Metals (USSBA)	Lemier	
1	MO	Weldon Spring (USDOE/Army)	St. Charles County	
2	TN	Milen Army Ammunition Plant	Milan	
2	∞	Rocky Mountain Arsenti	Adema County	
2	CA	McClellen AFB (Ground Water Cont)	Secremento	
2	PA	Neval Air Develop Center (8 Arees)	Warmineter Townsho	
2	OH	Wight-Patterson Air Force Base	Dayton	
4	AL.	Arrieton Army Depot (SE Ind Aree)	Annietori	
. 4	GA	Robins AFB (Lndfli #4/Studge Lag)	Houston County	
4,	NE	Comhusker Army Ammunition Plant	Hell County	
4	N.	Nevel Air Engineering Center	Laterhurst	
4	1 UT	HW Air Force Base	Ogden	
5	- INI	W.R. Grace/Wayne Int Stor (USOOE)	Wayne Township	
· · · · · · · · · · · · · · · · · · ·	WA	Harford 100-Area (USDOE)	Benton County	
***************************************	CA	Ogden Detense Depot	Ogden	
7	150	Secremento Army Depot	Secremento	
7	152	Brunselck Nevel Air Station	Carterville	
	# **** **	I SIÇI TALÇA PETEL PE GERÇI'ANDONOMUNINDENDENDENDENDENDENDENDENDENDENDENDENDEN	Í Brunawick	

NATIONAL PRIORITIES LIST, PEDERVE SECTION (BY GROUP), OCTOBER 1989-Continued

- 1940/APT.

NPL Groups 1 State		Stib Name	Chy/County	
	CA	Sharpe Army Dept.	Leftros	
	l ox	Tinher AFB (Soldier Cr/Side 9991)	Chiebome Ch	
	J CA	Laurence Unimero Lab (USDOE)	Livermore	
·····	AW L	MOUNTE APE (TRAIN FRACK) Treatments	Tecomo	
	12	Sevence Army Depat Activity	- Courses	
0	JCA	Notes At Force Boss	Sen Bernerdino	
1	1 CV	Caste Ar Ferce Sees	Marrad	
1	J PA	Latterharmy Army Depot (PDO Area)	Franklin County	
1	N.	Foot Dir & Andle Bile)	Dambadan Tarasa	
1	J.M.	Alabama Army Ammunition Plant	Children	
2	J WA	Henical 1100-Area (USDOE)	Region County	
2	HOE	Obver Air Ferce Gees	Onver	
3	j NL	John Amerika Plant (LAP Area)	Britan	
4	PR	Nevel Security Group Activity	Sebera Secs	
4	PA	Navel Security Group Activity. Letterlastry Army Depot (SE Area).	Chembersburg	
4	J PRY		Bome	
4	JVA	Detence General Supply Center.	Chaterlield County	
4	WA	Fort Lawis Alandie No. 6)	Tecome	
6	I MAN	Turk Clies dir Sowa (SAS Louis)	14	
5	MO	Lake City Army Plant (PW Lagoon)	Independence	
5	1	Heres Undersea Whar! Sta (4 Areas)	Keyport	
مكمأه والمطار والأواد والمراوية ومساوماتها والواد سنا بأحا	NC	Comp Lejoune Military Receivation in	Onelow County	
6		Jollet Army Amme Plant (Mig Area)	Jolet	
ā] WA	Februhild Air Force Base (4 Areas)	Spokaně County	
6] TX	Lone Star Army Ammunition Plant	Texettene	
7	OR	Limellie Army Denot (Legocons)	Herminton	
7	MO	Aber Prov Ground-Michaeleville Li	Aberleen	
7	WA	Banacr Ordnance Discosel	Branches	
8	Jia	Louisiene Army Ammunition Plent	Dovine	
8]ā	Moffett Nevel Air Station	Suhnyvale	
0	I ca.	Mether AFB (ACSW Disposel Site)	Secremento	

*State top priority site.

*Sites are placed in groups corresponding to groups of 50 on the final NPL.

Number of NPL Federal Facility Sites: 52.

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[FR Doc. 88-23337 Filed 10-8-68; 8:45 am] WILLING CODE SECO-CO-IE