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ETCO-197

**GUIDE TO
OCCUPATIONAL
SAFETY
LITERATURE**



NATIONAL SAFETY COUNCIL
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FOREWORD

The Guide to Occupational Safety Literature will be published yearly and will bring together pertinent information on published material in the field of occupational safety.

This issue covers publications received and processed in the Library of the National Safety Council in 1973 and 1974. Books, pamphlets and magazine articles included contribute either to the technical aspects of occupational safety, or to the development of safety programs. The safety research section presents a selected list of safety and occupational health documents gathered from academic, professional, industrial and governmental sources. The "Bibliography for Safety Directors" is a list of books in various fields of occupational safety and health most of which have been used as references in the Accident Prevention Manual for Industrial Operations.

Contributions for indexing may be sent to the Library of the National Safety Council.

The "Safety Library" page in the periodical National Safety News, published by the National Safety Council, serves as a monthly supplement to this guide.

The Guide is published by the National Safety Council and prepared by the staff of its Library Division.

DESCRIPTION AND USE

Format to Guide to Safety Literature and Safety Research

Descriptive List of Documents

Entries are in numerical order by document number. The description of each document includes title, author, source, date and paging.

Keyword List

This part is a list of keywords and descriptors with their respective document numbers.

Name List

This is a list of names (authors, etc.) with their respective document numbers.

Cross References and Related Terms

Bibliography for Safety Directors

How to use this Guide:

Information may be located by first consulting the Keyword List, selecting those keywords that best describe the desired data. For instance, sources on incentives may be located by looking under the keyword "incentives", getting the document numbers, then turning to the Descriptive List of Documents for titles under these numbers.

In some cases it is necessary to match document numbers under one keyword with those under other keywords, to arrive at the source needed. An example of this look-up would be "slippery floors". The document numbers under "slipperiness" are matched with those under "floors", and the like numbers refer to sources where data may be found.

An author document number can also be matched against keyword numbers or used to go directly to the Descriptive List of Documents to find the articles wanted.

The Cross References and Related Terms list is a general listing for use with the Safety Literature section of this guide. It is used for pinpointing keywords which the reader may not find in the keyword section. He may have, for example, been looking for "illumination". Not finding it, he turns to the Cross References. "illumination" refers him to "lighting" which is the keyword. Or he may wish to discover terms related to a keyword such as "canopies". Using the List, he will find under "canopies" several other related keywords.

Abbreviations used:

Words have been shortened to meet the need of the computer program. In many cases this has been done by omitting the internal vowels, i.e. "responsibilities" becomes "rspnsblts". For better alphabetical order, the first five letters are now being retained, i.e. "Consumer Product Safety Act" becomes "Consum Pr Sf A".

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- 74 2009 HANDBOOK ACCIDENT PREVENTION BUSINESS INDUSTRY 4TH ED
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74 2151	ARKANSAS	73 3373	74 3899	74 3433	73 1331
74 2305	73 0125	73 4108	74 3900	74 3968	73 2192
74 3261	73 0677	74 0492	AUSTRIA	BAGGAGE	73 2435
74 3393	73 0919	74 0802	73 0220	74 1362	73 2584
74 3764	73 0920	74 1047	74 2868	BAKERIES	74 1452
74 3940	73 0929	74 1655	AUTHORITIES	73 1841	74 2315
74 4119	73 0930	74 3690	73 4335	73 1987	BENZENE
PPRAISAL	73 2467	74 4004	74 0717	74 2270	74 0206
73 2791	73 3267	74 4008	74 2562	BAKING	74 0679
74 0637	73 4451	74 4176	74 4247	74 4072	74 2455
74 1848	74 0529	ASTHMA	AUTOMATIC	BALANCES	74 3571
74 2388	74 0798	74 0681	73 0188	73 0918	BENZYL CHLORIDE
74 3030	74 0833	ATMBL INDSTRY	73 0296	73 4453	74 3020
PPRENTICES	74 4490	73 0282	73 0710	74 4247	BERYLLIUM
73 1435	ARMED FORCES	73 1360	73 2010	BAND SAWS	73 3674
74 1173	74 1854	73 2744	73 2147	73 2163	74 3935
PPROACHES	ARMS	73 3768	73 2167	BANKS	BERYLLIUM
73 1749	73 0862	74 2868	73 2794	73 1848	73 0929
73 1929	73 0863	74 3041	73 2826	BARGES	73 0930
73 1946	73 0864	74 3220	73 3631	73 1405	74 0635
73 1947	74 0483	ATMOSPHERE	74 1837	73 1453	74 0679
73 1948	ARRESTER BEDS	73 1399	74 2048	73 1456	74 1044
73 2015	74 3587	73 1641	74 2409	74 0917	BEVERAGES
73 2586	ARRESTING	73 2170	74 3329	74 1919	73 1841
73 3303	74 1821	73 2518	74 3509	74 3420	74 0679
73 3653	ARSENIC	73 4290	74 3898	BARITE	74 3041
73 3849	74 0268	74 1100	74 3901	73 0919	BIBLIOGRAPHIES
74 0397	74 3502	74 2126	74 3943	73 0920	73 0342
74 1169	74 3930	74 3119	74 4127	74 0281	73 0809
74 1360	ARSON	ATTACHMENTS	74 4135	BARRICADES	73 0836
74 2100	73 3279	73 0009	AUTOMATION	74 0795	73 0839
74 3466	74 0508	74 1363	73 2652	74 2271	73 0840
74 3470	74 2154	ATTACKS	74 1076	74 2276	141
74 3606	74 2156	73 2570	AUTOTRANSFUSN	BARRIERS	73 1152
74 4093	74 3983	ATTENDANCE	73 0692	73 0489	73 1352
PPROPRIATIONS	ARTHRITIS	73 4351	AUXILIARIES	73 1635	73 1458
74 3480	73 3769	ATTENTIVENESS	73 1877	73 1920	73 1991
PPROVALS	74 0048	74 3781	AVAILABILITY	74 0138	73 2004
73 0068	74 3091	ATTENUATION	74 3604	74 0630	73 2206
73 0290	ARTICULATION	73 2721	AVERAGE	74 2782	73 2559
73 0703	73 3249	ATTITUDES	74 3882	74 3014	73 2576
73 0708	ASBESTOS	73 0481	AVIATION	74 3123	73 2799
73 0712	73 0505	73 0492	74 0213	74 3991	73 2804
73 0715	73 0521	73 0501	74 0843	74 4302	73 3306
73 1858	73 0919	73 1635	74 1286	73 0225	73 3318
73 1874	73 0920	73 1650	74 2843	BATHS	73 3863
73 2114	73 1050	73 1936	74 2945	73 0019	73 4281
73 2627	73 1051	73 1956	AVOIDANCE	73 0646	73 4365
73 2871	73 1751	73 2019	73 0314	74 3104	73 4367
73 3230	73 1843	73 2280	73 1647	74 3226	74 0270
73 3467	73 2183	74 0661	73 3475	74 2820	74 0400
73 3472	73 2790	74 0662	73 4165	74 3226	74 0591
73 3680	73 2996	74 1412	74 2091	BAUXITE	74 0800
73 3709	73 3659	74 1413	74 2092	73 0929	74 1247
73 4148	74 0163	74 3017	74 2093	73 0930	74 1654
74 0678	74 0361	74 3080	74 2094	BEAMS	74 1909
74 1973	74 0405	74 3225	74 2764	73 2489	74 1985
74 3031	74 0407	74 3227	AWARDS	74 0646	74 2124
74 3034	74 1560	74 3780	73 0443	74 3087	74 2125
74 4042	74 1788	74 3967	73 1339	74 3104	74 2533
74 4140	74 2140	AUDIO VISUAL	73 1627	BEARDS	74 2553
QUATICS	74 3036	73 2112	73 1926	73 1065	74 2569
74 1148	74 3390	74 1042	73 1927	BEDDING	74 2942
R CNDTNG	74 3505	74 4332	73 2111	73 2599	74 3482
73 0022	74 4125	AUDIOLOGY	73 2573	74 4498	74 3677
73 0024	ASPECTS	73 0799	73 2575	BEGINNING	74 3689
73 0033	73 1122	AUDIOMETRY	73 2830	74 0006	74 3968
73 1449	73 2074	73 0333	74 0728	73 0481	74 3992
73 1840	73 2455	73 0799	74 1087	73 0492	74 4003
74 1352	ASPHALT	73 1141	74 1172	73 0498	74 4004
74 2938	73 1736	73 1951	74 2933	73 0501	74 4174
74 3218	74 2271	73 3488	74 3791	73 0966	74 4178
RC WELDING	ASSEMBLY LINES	73 3631	AWARDS NSC	73 1635	BICYCLES
73 0665	74 0263	73 3677	73 2378	73 1928	74 2868
74 3080	ASSIGNMENTS	73 4354	74 1441	73 3152	74 3613
74 3716	74 3080	74 0583	74 1791	74 0495	74 3926
RCHITECTURE	ASSISTANCE	74 1065	74 2868	74 0651	BIOGRAPHIES
73 3378	73 1436	74 1294	AWARENESS	74 1105	73 2001
73 4380	73 2901	74 1482	73 3951	74 1296	73 2203
74 0092	74 1694	74 2392	74 0647	74 2029	73 2558
74 2969	74 2392	74 3478	BABIES	74 2849	73 2574
REAS	74 3604	74 3479	73 2515	74 4093	73 2801
73 1932	74 3961	AUDITS	73 3279	74 4437	74 0256
74 2999	ASSOCIATIONS	73 2204	74 1143	BELGIUM	BIOLOGY
74 3117	73 0507	73 2301	74 1730	74 0013	73 1051
74 3732	73 1421	74 0251	74 2868	74 2868	73 1583
74 3991	73 1436	74 0264	74 3568	74 3899	73 3451
ELIZONA	73 1591	74 0492	74 3886	74 3900	74 0188
73 0126	73 1650	74 1907	BACKGROUNDS	73 0937	74 0268
73 0677	73 1849	74 3892	73 1085	74 4205	74 0491
73 0919	73 1945	AUGERS	73 2627	BELTS	74 2304
73 0920	73 2025	73 0126	73 1585	73 0937	74 3104
73 0929	73 2342	73 2467	73 2041		74 3696
73 0930	73 2343	73 3267			BIOMECHANICS

74 3553	BOCKS	73 2561	73 1396	CANADA	73 1454
74 3764	73 2004	73 2593	73 2142	73 0089	CARGO GEAR
BITUMINOUS	73 2576	73 4044	73 2143	73 0182	74 2269
73 0223	73 2804	73 4099	73 2477	73 0185	CARGOES
73 0677	73 3318	73 4164	73 2532	73 0220	73 0716
73 2467	73 3638	73 4273	73 3260	73 1010	73 1060
73 3267	74 0591	74 0125	73 3457	73 2541	73 1336
74 0198	74 1247	74 0334	73 4052	73 2753	73 1405
74 0529	74 1654	74 0507	73 4112	73 3222	73 1648
74 0833	74 1909	74 0521	73 4206	73 3797	73 2869
74 3476	74 2442	74 0926	74 0915	73 3808	73 3264
BLACK	74 2553	74 0933	74 1340	73 4015	73 3265
74 1896	74 2942	74 1004	74 1341	73 4044	73 3758
BLACKOUTS	74 3482	74 1212	74 2009	74 0801	74 1189
74 1642	74 3689	74 1213	74 2366	74 1191	74 3259
BLADES	74 4003	74 1730	74 2822	74 1205	74 3407
74 3128	74 4178	74 2094	74 2862	74 1443	74 4288
BLANKETS	74 1499	74 2149	74 3024	74 1445	74 4309
73 3123	74 2543	74 2155	74 3938	74 1686	CARRIERS
73 4098	BOOSTERS	74 2563	BUTADIENE S	74 1730	73 0715
73 4315	74 3226	74 2672	74 0708	74 2216	CARTOONS
BLAST FURNACES	BOOTS	74 2868	BUYERS GUIDES	74 2488	73 1995
73 1294	74 2549	74 3427	73 1369	74 2770	CARTRIDGES
73 1843	74 2930	74 3508	73 3247	74 2797	74 1893
BLASTING	74 3838	74 3577	74 4208	74 2868	74 3596
73 0447	BCREHOLES	74 3719	BY PRODUCTS	74 3899	74 3786
73 2950	73 3838	74 4043	74 4494	74 3900	CARTS
73 1184	74 3423	74 4061	BYSSINOSIS	74 4491	74 4011
73 2889	BORON	74 4419	73 0989	CANCER	74 4284
73 3242	73 0919	BUILT INS	73 1348	73 0521	CASE HISTORIES
73 3363	73 0920	73 1998	73 3302	73 2176	73 0025
74 1293	BOTTLES	BULGARIA	74 1810	74 0116	73 0147
74 1397	74 4302	74 2868	74 3601	74 0158	73 0227
74 1659	BOXCARS	BULK	74 3189	74 0518	73 0280
74 1706	74 1784	73 1648	C DISULFIDE	74 0679	73 0438
74 1903	BOXES	73 3211	74 1143	74 1193	73 0479
74 2204	73 1842	73 3303	CA CHLORIDE	74 2308	73 0509
74 2275	73 1877	74 1734	74 1893	74 3096	73 0665
74 2300	74 0508	74 2139	CABINETS	74 3098	73 0670
74 2630	74 3200	74 3205	74 1362	74 3457	73 0680
74 4356	BRAINS	74 4404	CABLES	74 3839	73 0845
74 4254	74 2006	74 4478	73 0020	74 3840	73 0917
BLASTING CAPS	BRACKS	74 4484	73 0581	74 3842	73 0921
74 1903	73 0710	BULLETINS	73 1877	74 4324	73 0991
BLOCK CAVING	73 2265	73 2568	74 1743	74 4425	73 1011
73 3120	73 2371	BULLETPROOF	74 2781	74 4427	73 1104
74 3422	73 2372	73 3893	74 3325	74 1296	73 1197
BLOWERS	73 2986	74 4195	CABS	73 1296	CANISTERS
73 0099	74 1712	BUMPS	73 3887	73 3887	74 3596
74 3412	74 2786	73 0677	73 4161	74 4495	CANNERIES
BLSTNG AGNTS	BRAZIL	73 0929	74 4495	CADMIUM	73 1841
73 2631	74 2628	73 0930	73 0031	73 0504	CANOPIES
74 1658	74 2769	73 2467	73 0504	74 4485	73 1734
BLUEPRINTS	BRAZING	73 3267	74 0679	74 4488	73 1778
73 1879	74 2270	BURGLAR ALARMS	CAFETERIAS	74 4488	73 1787
BOARDS	BREATHING	73 0737	74 3626	CAPABILITY	73 1788
73 1139	73 1469	73 1115	CAGES	74 0633	73 1810
73 1643	73 1625	73 1116	73 3119	74 2541	73 1885
74 2772	73 3621	73 1230	74 3579	CAPACITORS	73 2115
BOATING	74 1221	BURNERS	73 0943	74 2824	73 2142
73 3279	74 1348	BURNING	73 0497	CAISSON DISEAS	73 2143
74 2037	74 1856	74 0137	74 0372	CAISSON HOLES	73 2315
74 2868	BREEDERS	74 0372	74 3285	CALCULATORS	73 2331
74 3072	73 4455	74 0372	74 4293	73 1314	73 2380
74 3271	74 0495	BURNS	73 0036	74 2187	CAPS
74 3568	BRFWERIES	73 0036	73 0126	CALIBRATION	73 0586
BOATS	74 1140	73 0126	73 1741	74 0788	CAPTIONS
73 0986	BRIDGES	73 2564	73 0555	CALIFORNIA	74 4332
74 0159	73 0942	73 3192	73 0919	74 1823	CARBON
BODIES	74 2453	73 3321	73 0920	CARBON DIOXIDE	73 2993
73 1879	74 2829	73 4103	73 0929	74 1893	73 3263
73 2564	74 3380	74 0064	73 0930	74 1693	73 3321
74 3196	BROKEN	74 0135	73 1622	73 1508	73 3457
74 3197	74 0275	74 0483	73 1858	73 1632	73 3626
74 3624	BRONCHITIS	74 0508	73 2032	73 1666	73 3776
74 3785	74 3092	74 1745	73 2467	73 2461	73 3777
74 4112	74 3398	74 2665	73 2834	73 2736	73 3923
74 4501	BRTHNG APPRTS	74 2834	73 3241	73 4325	73 3925
BCILERS	74 1857	74 2868	73 3267	74 0116	73 3974
73 2920	BRUISES	74 3072	73 3739	74 1961	73 4022
73 2932	74 3483	74 3113	73 4370	74 2773	73 4090
73 3824	BUCKING	74 4440	74 0529	74 3215	73 4112
74 0611	73 4014	74 4509	74 0798	74 3842	73 4176
74 1997	BUDGETS	74 1337	74 1337	CARDS	73 4288
74 2805	73 0835	73 0017	74 1895	73 1422	74 4291
74 3217	73 2279	73 1877	74 2830	CARDS TEXTILE	74 4331
74 3219	74 1246	BUSES	CAMPAIGNS	74 2008	74 0206
BCMB S	74 4518	73 2275	74 0084	CARE	74 0221
73 1707	BUILDINGS	73 3232	74 0797	73 0066	74 0404
73 3122	73 0473	74 0530	74 3466	73 1941	74 0682
73 3123	73 0923	74 1922	CAMP IN G	73 2508	74 0706
73 3191	73 0949	74 2279	74 2945	74 1237	74 0722
74 1007	73 1199	73 0845	CAMP USES	74 2080	74 0830
BONDING	73 1210	73 1011	74 0768	74 2536	74 0918
73 1231	73 1530	BUSINESSES	CAREERS	74 3610	74 0977
74 3117	73 1840	73 0288	73 0799	74 3708	74 1046
BONES	73 2009	73 0845	73 1433	74 4174	74 1102
74 3281	73 2482	73 1011			74 1161
74 1629	73 2485				74 1318
74 3090	73 2486				74 1340

74 1414	Ceilings	74 1655	74 1148	CHIMNEYS	CLAIMS
74 1558	74 2938	74 1700	74 1159	74 0857	73 0719
74 2256	CELLS	74 2554	74 1337	CHINA	73 1279
74 2257	74 3581	74 2566	74 1338	73 1999	73 2013
74 2628	CEMENT	74 2820	74 1399	CHIPPING	73 4220
74 2637	73 0282	74 3100	74 1400	74 1997	73 4225
74 2769	73 0862	74 3228	74 1401	CHLORIDES	74 3243
74 2790	73 0863	74 3404	74 1404	74 0518	74 4499
74 2791	73 0864	74 3483	74 1405	CHLORINE	CLAMPS
74 2792	73 1360	74 3690	74 1406	73 0670	74 1363
74 2862	73 1365	74 3780	74 1407	73 3216	CLARIFICATION
74 2982	73 3768	74 3845	74 1408	73 3883	73 0414
74 2998	74 2868	74 3926	74 1409	CHLOROBENZENE	CLASSES
74 2999	74 3041	74 3971	74 1418	74 4023	74 2868
74 3000	74 3723	74 4004	74 1419	CHLOROFORM	CLAY
74 3016	74 3959	74 4141	74 1420	74 2987	73 0919
74 3024	CENTERS	74 4176	74 1506	74 3452	73 0920
74 3049	73 0936	74 4412	74 1702	CHLOROMETHANE	73 2014
74 3053	73 1877	CHARCOAL	74 1734	74 4324	74 1019
74 3115	73 2055	73 2325	74 1818	CHOICE	CLEAN AIR ACT
74 3338	73 2336	CHARGING	74 2080	73 2690	73 0159
74 3388	73 3250	73 0517	74 2108	73 2784	73 2263
74 3438	73 3363	CHARTS	74 2139	73 3605	73 4271
74 3897	74 3052	73 1991	74 2326	74 1137	74 0084
74 3938	CATALOGS	73 2559	74 2429	74 3777	74 0519
73 4366	73 0421	73 2791	74 2436	CHOKING	74 1555
74 4177	CERTIFICATES	73 2632	74 2443	74 1837	CLEAN UP
CATALYST	73 0288	CHECK LISTS	74 2444	CHOLESTERAL	73 1109
73 4200	73 0845	73 0415	74 2462	73 1112	73 1478
74 0227	73 1011	73 0431	74 2698	CHRCRSTCS	73 1658
CATARACTS	73 1396	73 0932	74 2758	74 0332	73 1753
73 1352	73 2142	73 0947	74 2782	74 1893	73 1754
74 2788	73 2143	73 1784	74 2809	74 1991	73 2959
CATEGORIES	73 2477	73 2791	74 2868	74 2188	73 3346
74 1894	73 2532	73 3389	74 3040	74 3471	73 3608
CATERING	73 3457	74 0067	74 3041	74 3677	73 3609
74 2297	73 4112	74 0167	74 3118	74 3844	74 2260
CAUSES	74 1340	74 0259	74 3119	CHRISTMAS	74 3252
73 0036	74 1341	74 1641	74 3379	74 2868	CLEANING
73 0126	74 2862	74 1645	74 3411	CHROMATOGRAPHY	73 0174
73 0128	74 3024	74 1945	74 3437	74 2415	73 0175
73 0667	74 3086	74 2430	74 3499	CHROMIC ACID	73 0176
73 1045	74 3554	74 3018	74 3510	74 1021	73 1848
73 1054	74 3938	74 3021	74 3580	74 1293	73 2467
73 1214	CERTIFICATION	74 3077	74 3680	74 2298	73 3267
73 1396	73 0186	74 3111	74 3687	CHROMIUM	73 3310
73 2782	73 0255	74 3116	74 3760	74 0679	74 0084
73 2933	73 1148	74 3117	74 3763	CHROMOSOMES	74 0636
73 2985	73 3596	74 3118	74 3766	74 3418	74 1019
73 3279	74 0389	74 3476	74 3786	CHRONOLOGY	74 1238
73 3365	74 0783	74 3488	74 3862	73 2029	74 1291
73 3579	74 2269	74 3963	74 3882	CIGARETTES	74 2809
73 3811	74 3477	74 4182	74 3891	73 1049	74 2868
73 3942	74 3703	CHEESES	74 3930	CIRCUITS	74 4288
73 4045	74 3707	73 1112	74 4007	73 0803	CLEANSERS
74 0159	74 4485	CHEMICALS	74 4193	74 0426	73 0662
74 0160	CHAIN SAWS	73 0001	74 4227	74 1008	CLEAR
74 0275	73 2798	73 0067	74 4286	74 1010	74 4000
74 0483	74 1058	73 0115	74 4412	74 1643	CLEARING
74 0518	CHAINS	73 0338	74 4477	74 1903	73 1368
74 0527	73 4197	73 0473	74 4478	74 2271	74 2271
74 0830	CHALLENGES	73 0512	CHEMISTRY	74 3783	CLEARINGHOUSE
74 1143	73 2272	73 0519	73 1623	CIRCULAR SAWS	73 3634
74 1206	73 4454	73 0595	74 1818	73 1628	CLEATS
74 1344	74 1738	73 0832	CHEMISTS	73 2442	73 0937
74 1653	74 1926	73 0918	73 1453	74 3128	CLIMBING
74 1730	74 2156	73 0932	74 1165	CITATIONS	74 1243
74 2444	74 2533	73 0966	CHESTS	73 1694	CLINICS
74 2614	74 3925	73 1013	74 1780	73 3227	74 1774
74 2650	74 3985	73 1360	74 3093	73 4243	CLN AR ACT 70
74 2651	74 4209	73 1401	74 3095	74 0404	74 1625
74 2868	CHAMBER	73 1405	74 3098	74 0741	CLOSURES
74 3019	73 2731	73 1456	74 3100	74 1267	73 1048
74 3078	74 0509	73 1622	CHILD PROOF	74 2452	74 0682
74 3103	CHANGES	74 1624	74 3277	74 3378	74 0713
74 3203	73 0498	73 1668	CHILDHOOD	CITIES	CLOTHING
74 3217	73 0501	73 2055	73 0076	73 0957	73 0928
74 3238	73 0811	73 2074	CHILDREN	73 2030	73 1294
74 3379	73 0837	73 2176	73 0286	73 2044	73 1435
74 3420	73 1153	73 2211	73 0928	73 2891	73 1465
74 3438	73 1311	73 2336	73 1203	73 3442	73 1622
74 3441	73 1635	73 2374	73 1622	74 1704	73 1801
74 3579	73 1878	73 2593	73 2175	74 1708	73 1842
74 3735	73 2005	73 2594	73 2281	74 2609	73 2036
74 3828	73 2050	73 2608	73 2386	74 2868	73 2210
74 3871	73 2207	73 3108	73 2515	74 3490	73 2593
74 4012	73 2556	73 3175	73 2595	CITIZENS	73 2594
74 4420	73 2580	73 3210	73 2596	73 0317	73 2595
74 4424	73 2805	73 3211	73 3279	74 2369	73 2596
74 4427	73 3312	73 3657	73 3800	CIVIL DEFENSE	73 2608
CAUSTIC SODA	73 3319	73 3768	74 0682	73 0671	73 2918
74 2988	73 3468	73 3820	74 1143	73 1633	73 3323
CAUSTICS	73 3859	73 4196	74 1214	73 1634	73 3800
73 3175	73 3954	73 4371	74 1730	73 4052	74 0225
CAVE INS	73 4076	74 0113	74 2671	74 0706	74 0373
73 1432	74 0401	74 0679	74 2830	CIVILIANS	74 0508
73 3276	74 0592	74 0867	74 2868	73 1454	74 0581
74 0012	74 0802	74 1002	74 3010	73 1406	74 0679
	74 1248	74 1019	74 3568	74 2868	74 1015
	74 1263	74 1023			74 1019

74 1023	74 2016	74 2552	73 2143	74 0218	73 1745
74 1237	74 2114	74 2559	73 2477	74 0502	73 1929
74 1337	74 2795	74 2566	73 2532	74 1052	73 1932
74 1338	74 3285	74 2636	73 2741	74 1259	73 1946
74 1506	74 3513	74 2795	73 2803	74 1440	73 1948
74 2444	74 3579	74 3013	73 3333	74 1795	73 1986
74 2549	74 3621	74 3036	73 3334	74 2078	73 2172
74 2550	74 3767	74 3099	73 3457	74 2321	73 2263
74 2671	74 3882	74 3107	73 3477	74 2451	73 2264
74 2732	74 3939	74 3214	73 3479	74 2991	73 3224
74 2830	COAL BURSTS	74 3335	73 3884	74 2992	73 3303
74 3041	74 0833	74 3398	73 4112	74 3109	73 3578
74 3196	COAL MINES	74 3406	74 0612	74 3604	73 3622
74 3230	73 0126	74 3499	74 1340	COMMITTEES NSC	73 4202
74 3379	73 0128	74 3512	74 1341	73 1943	73 4243
74 3441	73 0223	74 3579	74 1730	COMMUNICATIONS	73 4334
74 3499	73 0282	74 3615	74 2104	73 0282	74 0051
74 3760	73 0285	74 3703	74 2105	73 0958	74 0398
74 3882	73 0444	COASTS	74 2829	73 1360	74 0405
CLSSFC TNS	73 0450	73 3492	74 2862	73 1622	74 0411
73 0683	73 0576	COATINGS	74 2868	73 1877	74 0796
73 1528	73 0620	73 1891	74 2945	73 1955	74 1180
73 3210	73 0677	73 2940	74 2982	73 2018	74 1232
73 3599	73 0710	73 4207	74 2999	73 2594	74 1236
73 4453	73 0717	74 0986	74 3024	73 2608	74 1251
74 3677	73 0790	74 2549	74 3072	73 3374	74 1253
CLY MNRL PRDCT	73 1013	74 3002	74 3420	73 3742	74 1261
73 0282	73 1052	COATS	74 3938	73 4196	74 1413
73 1294	73 1059	74 2188	COLORADO	73 4371	74 1454
73 1360	73 1220	COCOA BEANS	73 0126	73 4405	74 2081
73 1622	73 1221	73 4291	73 0677	74 0252	74 2174
73 2593	73 1318	CODES	73 0919	74 1061	74 2534
73 2594	73 1331	73 1948	73 0920	74 1338	74 2818
73 2608	73 1337	73 2090	73 0929	74 1401	74 3108
73 3768	73 1360	73 4044	73 0930	74 1506	74 3191
73 3820	73 1386	73 4164	73 2044	74 1721	74 3464
73 4196	73 1444	73 4379	73 2467	74 2054	74 3469
74 0679	73 1445	74 0426	73 3267	74 2107	74 3479
74 1023	73 1447	74 0771	73 3467	74 2806	74 3485
74 1337	73 1485	74 1004	74 0529	74 2868	74 3486
74 1338	73 1630	74 1010	74 0798	74 4064	74 3487
74 1506	73 1657	74 1833	74 0833	74 4227	74 3488
74 2444	73 1658	74 1904	COLORS	COMMUNITIES	74 3556
74 2868	73 1659	74 1994	73 0460	73 1803	74 3744
74 3041	73 1660	74 2155	73 1100	73 2355	74 3789
74 3379	73 1661	74 2613	73 2911	73 2796	74 3961
74 3499	73 1662	74 3225	73 4006	73 4087	74 4077
74 3760	73 1911	74 3427	74 0862	73 4448	74 4087
74 3882	73 2077	74 4014	74 1015	74 2086	74 4254
CNFND SPCS	73 2182	74 4504	74 1896	74 2173	COMPONENTS
73 2888	73 2467	CODING	74 2206	74 2976	73 0097
CNSTRN SFT AT	73 2934	73 3003	74 3089	COMMUTERS	73 0736
73 0947	73 3118	74 3089	74 3261	73 3477	73 1112
73 1784	73 3119	COEFFICIENTS	74 3597	73 3974	73 1845
74 1205	73 3267	74 2928	74 4126	COMPANIES	74 0499
CNTNS MNRS	73 3452	COFFEE	COMBUSTION	73 2016	74 0598
73 4111	73 3768	73 1299	73 1293	73 2577	74 1344
74 0833	73 3770	74 0728	73 1467	73 2796	74 3217
74 4238	73 3772	COFFERDAMS	73 2932	73 2930	COMPOSITION
74 4488	73 3823	73 1400	73 3470	73 3387	74 4230
CNTRLDD ACCSS	73 3838	74 2276	74 1295	73 4217	COMPOUNDS
74 2868	73 3839	COKE	74 1882	73 4364	73 0014
CNTRMSRS	73 4018	73 0674	74 2015	74 0321	73 2161
73 2351	73 4028	74 1049	74 2387	74 0728	74 1893
74 2313	73 4053	74 2299	74 2844	74 0791	74 3786
74 2314	73 4372	74 4427	74 4232	74 0793	COMPRESSED
74 2318	74 0198	COLD	COMFORT	74 1087	73 1406
74 2324	74 0209	73 1957	74 3843	74 1232	73 1508
74 2325	74 0210	73 2193	COMMERCIAL	74 2083	73 3018
CO	74 0223	73 3304	73 1646	74 2579	74 0187
73 0466	74 0224	74 2788	73 1958	74 3503	74 1893
73 0520	74 0399	74 3072	73 1959	74 3961	74 1954
73 1337	74 0425	74 4167	73 2319	74 4087	74 2110
73 2104	74 0438	74 4440	73 4293	74 4177	74 2116
73 2106	74 0529	COLLAPSIBLE	74 3420	COMPARATIVE	74 2270
73 2169	74 0594	73 0758	74 4068	74 3615	74 3414
73 3620	74 0631	74 2149	COMMISSIONS	COMPARISONS	74 4048
73 3953	74 0638	COLLECTIONS	73 1786	73 0067	74 4070
74 4231	74 0726	73 2031	73 2452	73 3631	COMPRESSED AIR
74 0611	74 0833	73 2038	73 2829	73 4453	73 2202
74 0843	74 1015	73 2325	73 4046	74 0798	73 3621
74 1286	74 1019	73 3740	73 4226	74 3882	74 0378
74 2027	74 1025	74 0493	74 0049	74 4414	74 0679
74 2113	74 1084	74 1707	74 0093	COMPARTMENTS	74 1856
74 2207	74 1346	74 3968	74 0256	74 3565	74 1857
74 3248	74 1425	COLLECTORS	74 0403	74 3566	74 2270
74 3432	74 1427	74 2799	74 1476	COMPENSATION	74 2276
74 3593	74 1501	COLLISIONS	74 2730	74 2177	74 3116
74 3762	74 1619	73 0288	74 3081	74 2263	74 3117
COAL	74 1653	73 0314	COMMITTEES	74 4044	74 3248
73 1910	74 1729	73 0432	73 0332	74 0728	74 4044
73 2213	74 1733	73 0845	73 1180	COMPLAINTS	74 4495
73 2593	74 1743	73 0846	73 1356	73 0484	COMPRESSORS
73 4268	74 1780	73 0942	73 1988	74 2579	73 0621
74 0270	74 1788	73 1011	73 1996	74 3403	73 0667
74 0493	74 1923	73 1396	73 2334	COMPLIANCE	73 1212
74 0630	74 2015	73 1643	73 2442	73 0069	74 1344
74 1049	74 2261	73 1646	73 4032	73 1274	COMPULSORY
74 1085	74 2262	73 1647	73 4313	73 1436	73 0528
74 1613	74 2444	73 2142	74 0162		

73 0710	74 0589	73 1948	74 2032	CONTENTS	73 2826
73 0717	74 0777	73 2014	74 2136	73 1112	73 2912
73 1059	74 1024	73 2023	74 3059	73 1648	73 2942
74 1450	74 1440	73 2025	CONSUM PR SF A	CONTESTS	73 2960
74 3250	74 2378	73 2026	73 0516	73 0287	73 3135
74 3335	74 3422	73 2027	73 1068	73 1187	73 3247
COMPUTERS	74 3604	73 2028	73 1070	73 1627	73 3264
73 0066	74 3671	73 2046	73 1709	73 2575	73 3270
73 0091	74 3764	73 2593	73 2093	74 0728	73 3302
73 0316	74 3980	73 2594	73 2211	74 2076	73 3367
73 0831	74 4016	73 2608	73 3632	74 2077	73 3447
73 0866	74 4091	73 2628	73 4341	74 2290	73 3479
73 1422	CONFIDENCE	73 2661	74 0272	CONTESTS MSC	73 3487
73 1477	73 0498	73 2854	74 0804	73 2002	73 3626
73 1844	73 4274	73 2895	74 0805	74 1652	73 3648
73 2197	CONFINEMENT	73 2916	74 0807	CONTINUOUS	73 3666
73 2547	73 3191	73 2919	74 0828	74 1153	73 3676
73 3241	73 4173	73 3028	74 0832	74 2547	73 3839
73 3399	CONFLICT	73 3276	74 0930	74 3221	73 3853
73 3634	73 0938	73 3578	74 0931	CONTRACTORS	73 3883
73 3744	74 2580	73 3580	74 3050	73 0184	73 3926
74 1076	74 3469	73 3595	CONSUMERS	73 1107	73 3958
74 1284	CONGESTION	73 3768	73 0186	73 3278	73 4053
74 1502	74 2999	73 3820	73 0439	73 3580	73 4155
74 1650	CONNECTICUT	73 4196	73 0516	74 1250	73 4159
74 1746	73 0919	73 4273	73 0854	74 1251	73 4169
74 1747	73 0920	73 4371	73 1046	74 1683	73 4352
74 1813	74 0798	74 0396	73 1069	74 1855	74 0011
74 1898	CCONNECTIONS	74 0426	73 1071	74 3039	74 0158
74 2322	74 1009	74 0512	73 1292	CONTRACTS	74 0159
74 3052	74 3603	74 0679	73 1909	73 1576	74 0188
74 3255	74 4228	74 0795	73 2082	73 3028	74 0197
74 4001	CONNECTORS	74 0988	73 2093	73 3352	74 0217
74 4300	73 0737	74 1019	73 2385	74 1157	74 0228
CONCENTRATIONS	74 2781	74 1020	73 4001	CONTRIBUTION	74 0261
73 1648	CONS PMF TCI AT	74 1023	73 4239	74 2768	74 0277
73 3120	73 0854	74 1024	73 4275	CONTROL	74 0631
74 0867	CONSCIOUSNESS	74 1318	73 4276	73 0098	74 0635
74 1985	74 0066	74 1337	73 4277	73 0099	74 0638
74 3422	CONSERVATION	74 1338	74 0049	73 0253	74 0787
74 3786	73 0030	74 1506	74 0272	73 0338	74 0837
74 4229	73 0442	74 1683	74 0806	73 0341	74 1007
74 4231	73 0799	74 1684	74 0832	73 0419	74 1049
CONCEPTS	73 1309	74 1685	74 0930	73 0440	74 1060
73 2153	73 1327	74 1687	74 0931	73 0517	74 1071
73 2210	73 1951	74 1695	74 1342	73 0519	74 1177
73 3648	73 2108	74 1813	74 1711	73 0570	74 1316
73 3954	73 2317	74 2271	74 1738	73 0594	74 1347
74 1263	73 3362	74 2276	74 1776	73 0669	74 1365
74 3764	73 3488	74 2282	74 1814	73 0672	74 1396
CONCLUSIONS	73 3678	74 2391	74 1908	73 0702	74 1417
74 4001	73 3849	74 2444	74 2033	73 0716	74 1448
CONCRETE	74 0583	74 2467	74 2089	73 0921	74 1455
73 1360	74 0735	74 2563	74 2130	73 0922	74 1504
73 1843	74 0848	74 2604	74 2463	73 0955	74 1560
73 2593	74 0895	74 2605	74 2504	73 0969	74 1625
74 2276	74 1396	74 2606	74 2579	73 1097	74 1629
74 2782	74 1482	74 2607	74 2616	73 1102	74 1729
74 2872	74 1650	74 2608	74 2645	73 1109	74 1793
74 3001	74 1835	74 2614	74 2665	73 1128	74 1915
74 3506	74 2146	74 2665	74 2728	73 1319	74 1995
74 4074	74 3223	74 2669	74 2730	73 1363	74 2008
CONDITIONS	74 3479	74 2803	74 3081	73 1401	74 2023
73 0068	74 3787	74 2839	74 3389	73 1423	74 2043
73 0845	CONSTITUTIONS	74 2844	74 3510	73 1424	74 2052
73 1124	74 0988	74 2868	74 3707	73 1439	74 2053
73 1182	74 4209	74 3001	74 3987	73 1440	74 2077
73 1396	CONSTRUCTN SA69	74 3018	74 4241	73 1446	74 2087
73 1877	73 0254	74 3039	CONTACT LENSES	73 1476	74 2088
74 0159	73 2045	74 3054	73 0237	73 1649	74 2118
74 1812	74 3039	74 3122	73 3851	73 1743	74 2124
74 2931	CCONSTRUCTION	74 3127	CONTACTS	73 1747	74 2152
CONDUCTION	73 0127	74 3153	73 0918	73 1886	74 2153
73 3623	73 0184	74 3230	73 3746	73 1887	74 2443
73 3891	73 0220	74 3379	74 3440	73 1890	74 2541
73 4207	73 0282	74 3476	74 3959	73 1913	74 2610
74 2929	73 0567	74 3499	CONTAINERS	73 1928	74 2672
CONDUCTORS	73 0580	74 3760	73 0704	73 2033	74 2782
73 3225	73 0681	74 3863	73 1842	73 2063	74 2788
74 1009	73 0687	74 3882	73 3122	73 2065	74 2799
74 1017	73 0821	74 3997	74 0713	73 2080	74 2825
74 2781	73 0822	74 4074	74 1626	73 2081	74 2831
CONDUITS	73 0850	74 4075	74 3437	73 2088	74 2843
73 0970	73 0923	74 4114	74 4302	73 2102	74 2846
CONFERENCES	73 0946	74 4227	CONTAINMENT	73 2193	74 3032
73 0323	73 1013	74 4407	73 1406	73 2195	74 3097
73 0589	73 1050	CONSULTANTS	74 1499	73 2197	74 3111
73 0672	73 1107	73 2966	74 3865	73 2202	74 3119
73 0806	73 1194	73 4313	CONTAMINANTS	73 2213	74 3215
73 0816	73 1214	74 1242	73 3621	73 2333	74 3229
73 1135	73 1293	74 1433	74 0361	73 2374	74 3494
73 2187	73 1360	74 2934	74 0867	73 2439	74 3677
73 2485	73 1400	74 3464	74 1153	73 2453	74 3680
73 2521	73 1622	74 3494	74 1159	73 2472	74 3704
73 2536	73 1783	74 4321	74 1788	73 2516	74 3719
73 2553	73 1784	CONSUM PR SA71	74 1845	73 2524	74 3734
73 2781	73 1840	73 0125	74 2270	73 2561	74 3764
73 3120	73 1844	74 0806	74 3445	73 2652	74 3834
74 4017	73 1877	CONSUM PR SA72	74 3678	73 2653	74 3931
74 0494	73 1921	74 1731	74 4299	73 2791	74 3960

74 3990	73 3955	73 4106	CRASHWORTHNESS	74 0268	DECKS
74 4129	73 4106	74 1139	74 0279	74 0598	74 1173
74 4132	73 4107	74 1686	74 0838	74 0801	DECOMPRESSION
74 4168	73 4225	74 1687	CR TCL INCDNT	74 1244	73 2731
74 4254	73 4371	74 2276	73 1045	74 1813	74 2276
74 4411	74 0011	74 3076	CRUDE OIL	74 2315	DECORATIONS
74 4416	74 0245	74 3077	73 3202	74 2321	74 2153
74 4417	74 0411	74 3380	CRUSHERS	74 3052	DEFECTS
74 4495	74 0796	74 4053	73 0099	74 3203	73 0854
CONTROL GROUPS	74 1144	74 4425	CRYOGENIC	74 3507	74 4470
73 3622	74 1854	CRASH	73 1538	74 3903	74 0159
CONTROL LOST	74 1855	73 1437	73 4016	74 4001	74 2552
73 2803	74 1895	73 2733	74 3559	74 4008	74 2567
CONTROVERSIES	74 1907	74 0921	CRYOTHERAPY	74 4134	74 3076
74 0845	74 2087	74 1349	73 3304	DATES	74 3449
CONVENTIONS	74 2670	74 1552	CUBA	74 0589	74 4498
74 1713	74 2816	74 2045	74 2868	DAYLIGHT	DEFICIENCIES
CONVERSIONS	74 2868	74 2326	CURES	73 0288	73 3625
73 1877	74 3078	74 3159	74 2650	73 0845	74 1947
74 1147	74 3098	74 4290	74 2651	73 2803	74 4014
CONVERTERS	74 3108	74 4291	CURIOSITY	73 3232	DEFINITIONS
74 3933	74 3110	CRBN TTRCHLRD	73 3155	DAYS	73 0095
CONVEYORS	74 3420	74 1998	CURRENTS	74 2868	73 1279
74 2276	74 3764	CRBRVSCLR	73 0035	DAYS LAST	73 1280
74 2868	74 3892	74 1143	73 2928	73 0129	73 1529
74 3106	74 4227	CRCT BRKRS	74 0328	73 0220	73 2793
CONVICTIONS	74 4244	74 3046	74 1903	73 0282	73 3470
73 2352	74 4414	CREATIVITY	74 3261	73 0850	73 3489
COOKING	74 4418	74 1906	74 3783	73 0862	74 1626
73 1369	COTTON	CRIME	CURRICULA	73 0863	74 4042
COOLING	73 0989	73 0575	73 3272	73 0864	DEGASIFICATION
73 0668	73 1348	74 2915	74 0390	73 0929	74 3423
74 1959	73 2102	CRITERIA	74 3554	73 0930	74 3939
COOPERATION	73 3302	73 0007	CUSHIONS	73 1053	DEGREES
73 0794	74 1629	73 0674	74 2202	73 1054	74 1830
73 2890	COTTON GINS	73 0689	CUSTOMERS	73 1187	DELAWARE
COORDINATION	74 1350	73 0825	73 1280	73 1627	73 0919
74 2311	COUNTIES	73 1141	73 2306	73 2467	73 0920
74 3604	73 2044	73 1279	73 2309	73 2608	DAYS
COPPER	74 3579	73 1338	CUTS	73 2742	74 1139
73 0929	COURSES	73 1991	74 0483	73 2785	DEMOLITION
73 0930	73 0329	73 3659	CUTTING	73 2919	73 2542
74 4426	73 0684	73 3660	73 0734	73 3118	73 3820
COROS	73 1917	73 3709	73 1341	73 3119	74 2276
73 1451	73 1918	73 3744	73 1435	73 3120	74 3581
74 4172	73 2353	74 0389	73 1821	73 3192	74 4061
CORE	73 2355	74 0504	73 2299	73 3267	DENMARK
74 3412	73 2357	74 1859	73 3305	73 3768	74 2868
CORRECTIONS	73 2358	74 2027	74 1430	73 3820	74 3899
74 1967	73 2359	74 2795	74 1730	73 3942	74 3900
74 3449	73 2360	74 2821	74 2256	73 4015	DENTAL
CORRESPONDENCE	73 2361	74 3452	74 2270	73 4106	73 0221
73 1980	73 3314	74 3453	74 2276	73 4452	74 0826
73 2185	73 4104	74 3677	74 2441	74 0013	74 3854
73 2551	74 0390	74 3704	74 2872	74 0483	DEPARTMENTS
73 2779	74 0392	74 3706	74 3080	74 0811	73 0796
73 3294	74 0998	74 4493	74 3128	74 1023	73 2045
73 3613	74 1138	74 4496	74 4506	74 1064	73 2047
73 4343	74 1257	CRITICAL	CYANIDES	74 1337	73 2050
74 0575	74 1684	73 2089	74 3729	74 1506	73 2355
74 1223	74 1991	73 2516	CYLINDERS	74 2444	74 1694
74 2200	74 2329	73 2517	73 1508	74 2812	74 2271
74 2309	74 2330	74 2152	74 1626	74 2868	74 3039
74 3670	74 2331	CRITICISMS	74 1954	74 3012	DEPOSITS
74 4332	74 2332	73 1329	74 2259	74 3041	73 1476
CORRIDORS	74 2339	73 2090	74 4070	74 3379	DERAILMENTS
73 1508	74 2604	73 4220	CZECHOSLOVAKIA	74 3422	73 0432
73 1737	74 2605	74 2326	73 0220	74 3499	73 0847
73 2597	74 2606	CROP DUSTING	74 2868	74 3579	74 4293
73 2758	74 2607	73 0288	DAIRIES	74 3615	DERMATITIS
CORROSIVES	74 2608	73 0845	73 1841	74 3871	73 3305
73 0765	74 3127	73 1011	DAMAGES	74 3882	73 3476
74 3697	74 3472	73 1396	73 0288	74 3923	74 0160
COSMETICS	74 3884	73 2142	73 1141	74 4227	74 1206
73 1843	74 4433	73 2143	73 1353	74 4491	74 3440
74 0911	COURTESY	73 2477	73 1354	DAYS OF WEEK	DERRICKS
COST BENEFIT	74 0651	73 2532	73 1396	73 0066	74 2276
74 1858	COURTS	73 3457	73 1397	73 1054	DES
74 4418	73 2357	73 4112	73 1442	73 3232	73 0519
COSTA RICA	74 2313	74 0221	73 1646	74 2868	DESCRIPTIONS
74 2868	74 2505	74 1340	73 2667	74 3041	73 0290
COSTS	COVERAGE	74 1341	73 3766	DB A	73 0704
73 0078	73 1279	74 2862	74 1852	74 0229	73 1063
73 0517	73 2435	74 3024	74 2010	DEACTIVATION	73 1085
73 0833	73 2670	74 3938	74 2844	74 3335	73 1197
73 0923	73 3634	CROSS CNNECTNS	74 3055	DEAFNESS	73 1858
73 1098	74 2552	73 2166	74 3088	74 2145	73 1874
73 1218	74 3464	CROSSINGS	74 3838	74 2146	73 2196
73 1302	COVERS	73 0942	74 4018	74 2426	73 2627
73 1442	74 1186	73 2536	74 4090	74 3838	73 3314
73 1636	74 3123	73 2673	74 4196	DECAY	74 2769
73 1668	CRACKING	73 2741	DAMS	74 0826	74 3438
73 1780	73 4203	73 2948	73 0924	DECIBELS	DESIGN
73 1839	CRANES	73 3232	DATA	73 1991	73 0095
73 1919	73 0657	73 4453	73 0286	74 4173	73 0311
73 2385	73 2368	74 2868	73 0565	DECISIONS	73 0715
73 2519	73 2369	74 3941	73 0836	73 1915	73 0921
73 3227	73 3277	74 3942	73 0922	73 2586	73 0923
73 3399	73 3350	74 3943	73 1422	74 0404	73 0924
73 3942	73 3820	74 3944	73 3489	74 2494	73 0960

73 1204	73 3470	73 2435	DISFIGUREMENTS	73 0845
73 1646	74 3603	73 2594	74 1020	DUSTS
73 1657	74 4229	73 2608	DISINFECTANTS	73 0099
73 1659	DETONATORS	73 3120	74 2524	73 0100
73 1749	74 1658	74 2711	DISKS	73 0223
73 1930	DEVELOPMENTS	74 3012	74 0140	73 0677
73 2009	73 0290	74 3422	74 1403	73 0717
73 2063	73 0703	DISABLED	74 0483	73 0989
73 2084	73 1243	73 3480	DISLOCATIONS	73 1048
73 2194	73 1444	73 4324	74 0483	73 1059
73 2791	73 1704	74 0195	DISMEMBERMENTS	73 1348
73 2924	73 1988	74 1812	73 0862	73 1355
73 3239	73 2061	74 2177	73 0863	73 1365
73 3271	73 2328	DISABLING	73 0864	73 1629
73 3311	73 2871	73 0129	74 1020	73 1642
73 3742	73 3468	73 0677	DISORDERS	73 2102
73 3744	73 4319	73 2742	74 2940	73 2214
73 3825	73 4372	73 4015	74 3705	73 2931
73 3860	74 0286	73 4370	DISPENSERS	73 2996
73 3889	74 0373	74 0159	74 1156	73 3154
73 4049	74 0409	74 1895	74 2823	73 3302
73 4158	74 0934	74 2812	DISPERSIONS	73 3452
73 4159	74 1168	74 2868	73 0260	73 4106
73 4160	74 1211	74 3968	73 2518	73 4155
73 4161	74 1459	DISASTERS	74 0734	73 4159
74 0021	74 1707	73 0249	DISPLAYS	73 4204
74 0115	74 1818	73 1427	73 0331	73 4268
74 0117	74 2659	73 2089	73 2000	74 0163
74 0271	74 3464	73 2166	73 3636	74 0198
74 0395	74 3679	73 2467	74 2044	74 0407
74 0638	74 3903	73 2661	74 3481	74 0493
74 0877	74 3971	73 3192	DISPOSABLES	74 0630
74 1008	74 4001	73 3265	74 0683	74 0631
74 1365	DFNSV DRVNG	73 3279	DISPOSALS	74 1023
74 1404	73 0329	73 3741	73 0115	74 1319
74 1502	73 2354	73 3742	73 1123	74 1501
74 1739	73 2355	73 3820	73 1707	74 1629
74 1759	73 2356	73 4165	73 2853	74 1788
74 1792	73 2357	73 4360	73 3376	74 1985
74 1823	73 2358	74 0632	73 4288	74 2008
74 1861	73 2359	74 2054	74 2276	74 2140
74 1906	73 2360	74 2822	74 2795	74 2255
74 2214	73 2361	74 2868	74 3968	74 2799
74 2282	73 2362	74 2977	DISTANCES	74 3159
74 2285	74 2329	74 2978	74 3490	74 3390
74 2388	74 2330	74 2979	74 3607	74 3621
74 2534	74 2331	74 3072	DISTRIBUTIONS	74 3703
74 2549	74 2332	74 3379	73 0934	74 3882
74 2864	74 2335	74 3793	73 1280	74 4118
74 3456	74 3109	74 4286	73 1877	74 4229
74 3704	DIAGNOSES	74 4492	74 0265	74 4230
74 3762	73 3650	DISCHARGE	74 0333	74 4254
74 3832	74 3093	73 0012	74 2133	74 4506
74 3843	74 3096	73 1242	74 3015	
74 3968	DIAGRAMS	73 3608	74 3882	DUTIES
74 4173	73 0338	74 2788	DISBURSANCES	73 0462
74 4419	74 1009	DISCIPLINE	73 2799	73 0799
74 4495	DIELECTRICS	73 1817	74 2764	73 2375
DESIGNATIONS	73 2962	73 2153	DITCHING	73 3250
74 2487	DIESEL	DISCLOSURES	73 4020	74 2897
DETECTION	73 1425	73 0854	DIVING	74 2868
73 0299	74 1427	73 1277	74 4068	74 4246
73 1204	DIETHYLTHR	DISCRETIONARY	DMNCN RPBLN	DRVR EDCTN
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74 0786	74 3677	74 3565	73 0942	73 1648
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73 1741	74 1883	74 1028	73 3820	74 2319	74 1193
73 2175	FAIRS	74 1190	73 4004	FD CLMN HS A69	74 1229
73 2927	73 1114	74 1730	73 4015	73 0577	74 1244
73 3965	74 3498	74 2254	73 4106	73 1059	74 1638
73 4097	FALLOUT	74 2868	73 4112	73 1445	74 1653
74 0119	73 0671	74 3041	73 4196	73 1447	74 1817
74 0762	FALLS OBJECTS	74 3072	73 4293	73 1659	74 1891
74 1067	73 0036	74 3079	73 4324	73 1660	74 1908
74 2188	73 0126	74 3211	73 4346	73 1661	74 2212
74 2488	73 0287	74 3379	73 4371	73 2899	74 2270
74 2550	73 0677	74 3870	73 4452	74 1084	74 2282
74 2611	73 0862	74 3871	73 4453	74 1743	74 2312
74 2645	73 0863	74 4114	74 0013	74 3013	74 2427

74 2531	74 1760	73 1625	73 2522	74 0863	74 3284
74 2552	74 2154	73 2036	73 2523	74 0875	74 3285
74 2562	FILLERS	74 0737	73 2560	74 0926	74 3325
74 2629	74 3385	FIREPLACES	73 2564	74 0933	74 3326
74 2868	FILLING	74 0857	73 2565	74 0987	74 3327
74 2897	74 1893	74 2708	73 2577	74 1003	74 3328
74 2926	FILMS	FIRES	73 2591	74 1004	74 3329
74 2945	73 2575	73 0126	73 2597	74 1068	74 3379
74 3011	74 2409	73 0147	73 2650	74 1098	74 3420
74 3039	74 2933	73 0249	73 2653	74 1100	74 3465
74 3162	74 3097	73 0287	73 2654	74 1104	74 3508
74 3467	FILTERS	73 0295	73 2731	74 1105	74 3509
74 3480	74 0762	73 0296	73 2752	74 1210	74 3565
74 3508	74 1629	73 0297	73 2753	74 1213	74 3566
74 3676	FINANCES	73 0298	73 2755	74 1221	74 3568
74 3688	73 2204	73 0299	73 2756	74 1288	74 3569
74 3794	73 2279	73 0300	73 2757	74 1296	74 3577
74 3971	74 1907	73 0337	73 2765	74 1297	74 3579
74 3975	74 3499	73 0438	73 2767	74 1459	74 3591
74 3984	FINES	73 0442	73 2783	74 1607	74 3598
74 3986	74 3071	73 0460	73 2803	74 1608	74 3697
74 4032	74 3512	73 0474	73 2817	74 1609	74 3762
74 4129	FINGERS	73 0478	73 2826	74 1610	74 3827
74 4163	73 0862	73 0513	73 2827	74 1611	74 3858
74 4175	73 0863	73 0514	73 2830	74 1715	74 3871
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74 4245	73 0941	73 0595	73 2867	74 1745	74 3895
FEDERAL TR C A	74 0483	73 0677	73 2911	74 1759	74 3896
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FEDRL AVTN A58	FINISHING	73 0862	73 2927	74 1809	74 3899
74 0072	74 2080	73 0863	73 2937	74 1813	74 3900
FEEDBACK	74 4088	73 0864	73 2938	74 1838	74 3901
74 1167	FINLAND	73 0919	73 2957	74 1839	74 3903
FEEDS	74 2868	73 0920	73 2985	74 1895	74 3983
74 4117	74 3899	73 0923	73 3020	74 1910	74 4012
FEES	74 3900	73 0949	73 3021	74 2019	74 4123
73 1056	FIRE ALARMS	73 0951	73 3119	74 2043	74 4181
74 4141	73 0459	73 0954	73 3130	74 2048	4206
FEET	73 2827	73 0999	73 3192	74 2049	74 4251
73 0862	73 2984	73 1040	73 3210	74 2050	74 4284
73 0863	74 0875	73 1120	73 3242	74 2051	74 4286
73 0864	74 4076	73 1121	73 3245	74 2110	74 4416
73 2788	FIRE BRIGADES	73 1195	73 3267	74 2116	74 4417
73 3369	73 0906	73 1197	73 3279	74 2154	74 4495
73 3784	74 2384	73 1199	73 3348	74 2156	74 4503
74 0483	74 2693	73 1200	73 3356	74 2157	74 4504
74 1955	74 3779	73 1202	73 3599	74 2159	74 4505
74 2017	FIRE DOORS	73 1203	73 3630	74 2186	FIREWORKS
74 3761	73 1803	73 1204	73 3601	74 2187	73 4090
74 4113	73 2562	73 1205	73 3616	74 2204	74 2552
74 4207	73 2563	73 1216	73 3762	74 2340	74 3902
FELDSPAR	73 3222	73 1332	73 3774	74 2442	FIRST AID
73 0919	FIRE DRILLS	73 1337	73 3776	74 2530	73 0089
73 0920	74 0438	73 1452	73 3797	74 2613	73 0222
FELLING	74 4009	73 1466	73 3958	74 2628	73 0566
73 4014	FIRE ENGINES	73 1468	73 3968	74 2636	73 1181
73 4370	73 0460	73 1469	73 4018	74 2645	73 2514
74 3625	73 2037	73 1470	73 4043	74 2657	73 3303
FEMALES	73 2438	73 1508	73 4044	74 2659	73 3850
73 1585	74 0862	73 1524	73 4045	74 2669	73 4280
73 1622	74 3597	73 1528	73 4085	74 2670	74 0159
73 1842	74 4126	73 1529	73 4088	74 2671	74 1050
73 3820	FIRE FIGHTING	73 1530	73 4089	74 2672	74 1257
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74 1990	73 1527	73 1735	73 4106	74 2698	74 3080
74 2868	73 2165	73 1736	73 4164	74 2732	74 3116
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74 3902	73 2754	73 1738	73 4183	74 2770	74 3118
74 4227	73 3243	73 1739	73 4210	74 2771	74 3120
74 4420	73 3244	73 1740	73 4330	74 2772	74 3235
FENDERS	73 4185	73 1786	73 4331	74 2838	74 3236
73 2628	74 0125	73 1788	73 4346	74 2843	74 3410
FERTILIZERS	74 0323	73 1806	73 4451	74 2849	74 3729
73 0282	74 1215	73 1821	74 0092	74 2868	74 3922
73 3768	74 1221	73 1885	74 0093	74 2980	FISHERIES
74 1410	74 1693	73 1886	74 0119	74 3020	74 1019
74 1411	74 1895	73 1888	74 0135	74 3052	74 3379
74 1626	74 1896	73 1889	74 0159	74 3053	74 3499
74 2868	74 2188	73 1891	74 0322	74 3072	FITNESS
74 3072	74 2206	73 1897	74 0330	74 3078	74 0159
FEVERS	74 2383	73 2009	74 0331	74 3079	FITTINGS
74 0156	74 2384	73 2010	74 0332	74 3111	73 0017
74 1827	74 2385	73 2020	74 0333	74 3113	73 0023
FIBERS	74 2433	73 2083	74 0334	74 3115	73 1877
73 1051	74 2569	73 2089	74 0355	74 3116	74 4172
73 1412	74 2631	73 2115	74 0373	74 3117	FIXED
73 2158	74 3258	73 2145	74 0374	74 3118	74 1243
73 2183	74 3259	73 2147	74 0479	74 3145	FIXED OBJECTS
74 1990	74 4251	73 2164	74 0483	74 3153	74 2868
74 3505	FIRE SPREAD	73 2174	74 0507	74 3167	FLAGMEN
74 3762	74 2417	73 2189	74 0521	74 3182	74 1695
FIELD WORK	FIRE WALLS	73 2438	74 0525	74 3200	74 2271
73 3449	73 1788	74 2439	74 0716	74 3251	FLAGS FLARES
74 1346	FIREARMS	73 2451	74 0718	74 3252	74 1695
FIELDS	74 1730	73 2452	74 0739	74 3260	FLAM FAB A 67
73 3109	74 2868	73 2467	74 0779	74 3261	73 2586
FIGHTS	74 3072	73 2482	74 0798	74 3271	FLAM FAB ACT
73 0133	FIREMEN	73 2484	74 0833	74 3272	73 0070
73 1368	73 0906	73 2486	74 0845	74 3277	73 0187

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73 1122	73 1412	73 1360	74 1862	74 0410	73 0919
74 2611	73 1458	73 1622	74 2975	74 0508	73 0920
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FLAMMABILITY	73 1801	73 2594	74 3967	74 0845	73 0930
73 0014	73 1891	73 2608	FOURTH OF JULY	74 0862	73 1053
73 0016	73 2158	73 3768	74 2868	74 0863	73 1054
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74 3162	FLOATING ROOFS	74 2444	73 0595	74 1704	74 0209
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74 3182	FLOATS	74 2868	73 1072	74 1813	74 0483
74 3727	73 2756	74 3041	73 1911	74 2044	74 0811
FLAMMABLE	74 3922	74 3379	73 2565	74 2203	74 0833
73 0187	FLOODING	74 3499	73 3223	74 2276	74 1824
73 0716	73 0677	74 3760	73 3958	74 2367	74 1990
73 1207	74 0833	74 3882	73 4160	74 2380	74 2711
73 1357	74 2998	74 4227	74 0520	74 2386	74 2812
73 1897	FLOOR PLANS	FOOTBALL	74 1833	74 2388	74 2868
73 1989	73 3636	73 4082	74 2016	74 2499	74 2891
73 2757	FLCORS	74 3836	74 2771	74 2569	74 3012
73 2765	73 1351	FORCES	74 2847	74 2629	74 3109
73 2927	73 1916	74 1155	FR EXTNGSHRS	74 2847	74 3379
73 3376	73 3891	74 3603	73 1195	74 3114	74 3422
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74 1818	74 2872	FORESTRY	73 4378	74 4013	74 2636
74 1846	74 2929	73 2594	74 0488	74 4044	74 2928
74 1893	74 2931	73 3820	74 0676	74 4127	FRONT ENDS
74 2049	74 4088	74 3379	74 1893	74 4134	73 2315
74 2110	FLORIDA	FORMALDEHYDE	74 1894	74 4135	FROSTBITE
74 2679	73 0919	73 4102	FR PK LBG A 66	74 4181	73 4280
74 2773	73 0920	74 1497	73 1112	74 4206	FRUITS
74 2823	73 0930	FORMATIONS	FR PRCTN	74 4300	73 1112
74 3205	73 2357	73 2361	73 0082	74 4416	FUEL TANKS
74 4509	74 0798	FORMING	73 0091	74 4419	73 3012
74 4510	74 3072	74 2441	73 0103	74 4428	FUELS
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73 1336	74 4008	73 0252	73 0147	FR RES SFTA68	73 1242
73 3470	FLUORESCENCE	73 0831	73 0316	73 2829	73 3016
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FLEETS	FLUORIDES	73 3622	73 0442	74 2383	74 0053
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73 1846	FLUORINE	74 1244	73 0946	74 0483	74 0270
74 1640	73 3883	74 2316	73 0947	FRAGMENTS	74 1005
74 1641	FLUOROSIS	74 3050	73 0952	74 1344	74 2114
74 2271	73 2929	74 3076	73 0953	FRAMES	74 2843
74 2444	FLUORS PAR	74 3501	73 1121	74 2669	74 2945
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73 1949	73 0920	74 4074	73 1198	73 0220	74 3760
74 3967	FLYINGS	74 4096	73 1206	74 0013	74 3883
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73 1353	74 3422	74 4305	73 1357	74 1552	73 1629
73 1354	FOAMS	FORMULAS	73 1465	74 2868	73 1990
73 1396	73 0032	73 0256	73 1588	74 3899	74 0156
73 1397	73 1201	73 0662	73 1801	74 3900	74 0483
73 2948	73 3486	74 1793	73 1889	FREEZEPROOFING	74 1827
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73 2099	74 0734	73 1841	73 1930	FREEZERS	74 3704
74 3075	74 0845	FOUNDRIES	73 2010	73 1177	74 4506
FLLS DWN SHFTS	74 1760	73 0178	73 2083	73 3189	FUNCTIONS
73 3119	74 2782	73 0282	73 2089	FREEZING	73 0332
74 3579	74 4134	73 1328	73 2147	74 1893	73 0719
FLLS OVRBRD	74 4232	73 1360	73 2179	FREIGHT	73 0807
73 0846	74 4428	73 1622	73 2304	73 4470	73 1932
FLLS SM LVL	FOG	73 1753	73 2308	FREIGHT TRAINS	73 2735
73 0036	73 0942	73 1843	73 2310	73 0925	73 2793
73 3120	73 1368	73 1844	73 2547	73 3232	73 3132
74 1730	74 1339	73 2110	73 2727	73 3974	73 3624
74 3422	FOLLOWING	73 2608	73 2730	73 4453	73 3632
74 3871	74 3078	73 3768	73 2829	74 0134	74 3960
FLLS VRS LVL	FOOD SERVICE	74 0037	73 2985	74 2105	FUNDAMENTALS
73 0036	73 2307	74 1338	73 3003	74 2567	73 1815
74 1730	74 2127	74 2868	73 3226	74 3827	73 2026
74 3871	74 2297	74 3041	73 3607	74 4293	73 2027
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73 0260	74 4235	FOUR DAY WEEK	73 4043	73 0129	73 4110
73 0438	FOODS	73 1426	73 4087	73 0444	FUNDS
73 0985	73 0282	73 1428	73 4099	73 0677	73 2210
73 0986	73 0415	73 2035	73 4183	73 0862	FURNACES
73 1004	73 1112	73 3349	74 0120	73 0863	73 2932

FURNITURE	74 2208	GLAZING	74 1246	GREECE	74 1361
73 1622	74 2211	73 0015	74 1250	73 3491	74 1640
73 1710	74 2270	73 0255	74 1338	74 2868	74 1893
73 1842	74 2387	73 3266	74 1638	GRIEVANCES	74 1915
73 2593	74 2609	73 3821	74 1653	73 0484	74 2014
73 2594	74 2631	73 4379	74 1891	GRILLS	74 2697
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73 4196	74 2788	GLOVES	74 2215	GRINDERS	74 3040
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74 3041	74 3080	74 3200	74 3480	GROUND FAULTS	74 3479
74 3379	74 3119	74 3397	74 3499	73 0477	74 4164
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74 3882	74 3414	GNRL AVTN	74 3688	74 0075	74 4182
74 4227	74 3596	73 0288	74 3984	74 0215	74 4403
FURNITURE MVR'S	74 3602	73 0845	74 3986	74 0426	74 4404
74 2201	74 3703	73 1011	74 4002	74 1008	74 4428
FUSELAGES	74 4046	73 1289	74 4163	74 1009	GUIDES
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FUSES	74 4070	73 2142	74 4227	74 1643	73 0819
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74 0335	74 4289	73 2153	73 2536	74 4199	73 1195
74 3048	74 4405	73 2477	73 2673	74 4200	73 1228
FUSION	74 4408	73 2532	73 2741	GROUND SUPPORT	73 1626
73 4455	74 4417	73 2948	73 2948	73 1656	73 2379
GALVANIZATION	GASOLINE	73 3263	73 3232	GROUNDING	73 2560
74 0524	73 3242	73 3457	73 3625	73 1231	73 3636
GAMES	73 3565	73 4112	74 2868	73 4377	73 4111
73 0492	74 0064	73 4293	74 3941	74 1077	74 0598
GANG PLANKS	74 0848	74 0838	74 3942	74 1644	74 0790
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GARAGES	74 0993	74 1341	74 3944	74 3420	74 1409
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73 3242	74 2842	74 2984	74 0811	GROUNDS	74 2271
74 0877	74 3053	74 3024	74 3385	73 0447	74 2524
GARDENS	74 4164	74 3207	74 0811	73 1053	74 2548
73 2568	GATES	74 3883	74 0811	73 1054	74 2569
74 0490	73 4453	74 3938	GRANITE	73 1294	74 2604
GAS MAINS	GAUGES	74 4190	73 0862	74 0638	74 2605
74 3765	73 3018	GOALS	73 0863	74 2868	74 2606
GAS UTILITIES	GEARS	73 1949	73 0864	74 4185	74 2607
73 0129	73 1480	74 3107	GRANTS	74 4500	74 2608
73 0940	GENERAL	74 3984	74 1817	GROUPS	74 3039
73 1360	74 3470	GOGGLES	74 2629	73 2379	74 3117
73 4015	74 3963	73 1807	GRANULAR	73 3145	74 3145
73 4196	GENERATIONS	73 3849	74 3448	GROWTHS	74 3378
74 1259	73 0447	74 3087	GRAPHIC ARTS	73 4107	74 3393
GASES	GENERATORS	74 3232	73 1933	GUAM	74 3481
73 0223	73 1877	74 3422	73 4318	74 2393	74 3485
73 0282	73 3322	74 3887	GRAVEL	GUARANTEES	74 3486
73 0677	74 0779	74 3928	73 0287	73 0070	74 3487
73 0678	74 2867	GOLD	73 1187	GUARDS	74 3488
73 0748	74 3451	73 0929	74 1019	73 0931	74 3489
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73 0955	GENETICS	GOLD MINES	74 2560	73 2320	74 3626
73 1048	73 3330	74 3099	74 3871	73 2505	74 3697
73 1280	GEORGIA	74 3213	GRAVIMETERS	73 3745	74 3834
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73 1622	73 0930	74 4284	GREAT BRITAIN	73 4359	74 4193
73 1841	74 0798	GOODS	73 0036	74 0599	74 4234
73 1866	GERMANY	74 4403	73 0220	74 1053	74 4403
73 1989	73 0067	GOVERNMENT	73 0576	74 1146	74 4408
73 2686	73 0220	73 0835	73 0906	74 1231	74 4478
73 2933	74 0013	73 1294	73 1469	74 1232	GUYS
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73 3279	74 3899	73 2190	74 0116	74 3014	73 1843
73 3667	GETTING ON OFF	73 2205	74 0364	74 3078	74 0157
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74 0198	73 0282	73 2578	74 1138	74 3128	73 1065
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74 1135	73 2012	73 3299	74 3096	74 4117	HALOGENS
74 1187	73 2015	73 3317	74 3899	GUIDANCE	73 2565
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74 1954	74 3041	74 0387	74 4118	73 2084	74 3724
74 1963	74 3492	74 0399	74 4119	73 2172	HAMMERS
74 2000	GLASS FIBERS	74 0579	74 4120	73 2967	74 4115
74 2110	73 0033	74 0590	74 4121	73 3223	HAND TOOLS
74 2116	73 0986	74 0780	74 4122	73 3312	73 0036
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74 2186	74 1429	74 1229	74 4125	74 1288	73 0677

KEYWORD LIST

73 0862	74 4494	73 2157	74 1969	HEALTH	73 0027	74 0100
73 0863	HANDS	73 2193	74 2004		73 0076	74 0200
73 0864	73 0862	73 2195	74 2080		73 0093	74 0270
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74 3734	74 0483	74 1023	73 2579	74 1361	74 3499
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INSTRUCTORS	73 0186	74 3379	74 3788	74 2788	LEGISLATION
73 1203	73 1310	IRON	KRAFT PROCESS	74 3085	73 0068
73 2359	73 2948	73 0929	74 3119	74 3087	73 0069
73 2360	73 3333	73 0930	LABELS	74 3088	73 0070
73 2361	73 3334	73 1622	73 0070	74 3104	73 0220
73 2362	73 3634	74 0013	73 0255	74 3677	73 0290
73 2521	74 0052	74 1337	73 0704	74 3710	73 0293
73 2527	74 0271	74 1338	73 1112	74 4196	73 0328
74 2604	74 0613	74 1506	73 2562	74 4233	73 0341
74 2605	74 2044	74 2444	74 1068	LATCHES	73 0413
74 2607	74 3707	74 3882	74 2132	74 3103	73 0414
74 2608	INTERRUPTERS	74 4506	74 2537	LATHES	73 0516
74 2994	73 0803	IRON OXIDE	LABOR	74 3762	73 0525
INSTRUMENTS	74 0215	74 2177	73 0794	LAUNDRIES	73 0703
73 0826	74 1643	IRRADIATION	73 1310	73 0506	73 0704
73 1338	74 2773	74 3418	73 1670	73 1848	73 0705
73 1641	74 4199	ISOLATIONS	73 1809	73 1987	73 0706
73 1705	74 4200	74 3762	73 1936	73 2690	73 0707
73 2097	INTERSTATE	74 1849	73 1938	74 2270	73 0708
73 2324	74 3891	ISRAEL	73 1988	74 3169	73 0710
73 2579	INTERVIEWS	73 2361	74 1157	74 4073	73 0712
73 2593	73 1436	74 2868	74 1440	LAWS TRAFFIC	73 0715
73 2643	73 2083	ITALY	74 1444	73 1868	73 0716
73 4196	73 3262	73 0220	74 2817	73 1869	73 0717
74 0582	INTOXICATION	74 0013	74 3444	73 2348	73 0719
74 0786	74 3248	74 2868	74 3965	73 2629	73 0835
74 0788	74 3728	74 3899	LABOR DAY	74 2317	73 0854
74 0921	INTRAMURALS	74 3900	74 2868	LAWYERS	73 0858
74 1023	74 2868	JAPAN	LABOR MR A 47	73 3224	73 0961
74 1153	INTRNL CNBSTN	73 3820	73 1810	LAYOUTS	73 1056
74 1159	73 0013	74 1610	LABORATORIES	74 1502	73 1059
74 1177	73 2721	74 2868	73 0222	LCL GVRNMNT	73 1060
74 1245	INTRNSC SFTY	74 3379	73 1334	74 1692	73 1061
74 1337	74 3991	74 3899	73 1483	LEAD	73 1063
74 1338	INTRODUCTION	74 3900	73 2062	73 0032	73 1067
74 1501	73 2337	JAUNDICE	73 2066	73 0033	73 1085
74 1506	INTRPRTTNS	74 0679	73 2325	73 0076	73 1112
74 1730	73 1948	JET AIRCRAFT	73 2595	73 0286	73 1208
74 1849	74 3097	74 1816	73 2834	73 0509	73 1274
74 2100	INVENTORIES	74 2787	73 3709	73 0673	73 1277
74 2301	74 2414	JEWELRY	73 4232	73 0929	73 1279
74 2440	INVESTIGATIONS	73 1845	74 0274	73 0930	73 1280
74 2665	73 0758	JOINTERS	74 0504	73 2170	73 1421
74 2788	73 1437	73 2505	74 1103	73 3331	73 1448
74 2871	73 1438	JOINTS	74 1137	73 3854	73 1485
74 2928	73 1643	73 0413	74 1414	74 0126	73 1638
74 2940	73 2042	JOISTS	74 1416	74 0679	73 1666
74 3445	73 2948	74 2863	74 1419	74 1214	73 1747
74 3499	73 3030	JUDGES	74 1420	74 2126	73 1857
74 3882	73 3149	74 4138	74 1421	74 2216	73 1858
74 4168	73 3772	JUICES	74 1818	74 3123	73 1862
74 4487	73 3859	73 1112	74 2266	74 3396	73 1866
INSURANCE	74 0222	JURISDICTION	74 3040	74 4424	73 1868
73 0467	74 1612	74 0049	74 3411	LEADERS	73 1869
73 0477	74 1697	KANSAS	74 3414	73 4362	73 1870
73 0719	74 2113	73 0126	74 3437	74 3604	73 1874
73 1069	74 2149	73 0677	74 3677	74 3681	73 1880
73 1107	74 2901	73 0919	LADDERS	73 0035	73 1986
73 1591	74 3094	73 0920	73 2297	73 2470	73 2003
73 1848	74 3604	73 0929	73 3011	73 2928	73 2082
73 1925	74 3764	73 0930	73 4373	73 3793	73 2114
73 2016	74 4190	73 2467	74 0067	74 1914	73 2159
73 2212	INVESTMENTS	73 3267	74 1243	74 2410	73 2205
73 2852	74 3695	74 0529	74 1730	74 4483	73 2263
73 3275	74 4244	74 0798	74 2276	LEANING	73 2264
73 3569	INVOLVEMENTS	74 0833	74 4062	74 0250	73 2265
73 3573	73 1244	74 2868	74 4114	LEARNING	73 2329
73 3592	73 1944	74 0139	74 4185	74 1185	73 2386
73 3594	74 2075			74 1406	73 2578
74 0139	74 3694				

73 2624	74 2785	74 2276	74 1908	74 2540	74 2277
73 2627	74 2818	LIFT	74 1990	74 2541	74 2443
73 2628	74 2830	73 0114	74 2278	74 3997	74 2758
73 2629	74 2895	73 3311	74 2821	LOADS	74 2868
73 2735	74 2945	LIFT SLAB	74 2844	73 0416	74 3328
73 2736	74 3038	74 3001	74 3111	74 2786	74 3899
73 2803	74 3333	LIFTING	74 4168	74 3553	LOUISIANA
73 2874	74 3458	73 0036	LINES	74 3581	73 0919
73 2899	74 3480	73 0436	73 1280	74 3997	73 0920
73 2901	74 3588	73 0677	73 1866	LOANS	73 0929
73 3002	74 3764	73 1997	73 3258	74 3851	73 0930
73 3088	74 3794	73 2194	74 2631	LOCAL	73 1734
73 3105	74 3971	73 2365	74 3870	73 1633	74 0331
73 3106	74 3975	73 2366	LIQUID HELIUM	74 2312	LOUNGES
73 3108	74 3984	73 2367	73 4016	74 4091	74 0331
73 3230	74 4002	73 3120	LIQUIDS	LOCATIONS	LOW
73 3317	74 4129	73 3311	73 0016	73 0004	73 1201
73 3353	74 4137	73 3656	73 0432	73 0126	74 3439
73 3467	74 4138	73 3942	73 0716	73 1989	LOW LEVELS
73 3468	74 4140	74 0833	73 1067	73 2195	74 4499
73 3470	74 4141	74 3079	73 1336	73 2323	LOW VOLTAGES
73 3472	74 4163	74 3107	73 1648	74 0362	74 3990
73 3473	74 4175	74 3126	73 1736	74 0483	LOWERED GATES
73 3590	74 4183	74 3422	73 2105	74 0589	73 3232
73 3635	LEGS	74 3553	73 2757	74 3420	LQFD CMPSD GS
73 3680	73 0862	LIGHT WATER	73 2765	74 3615	74 1626
73 3862	73 0863	73 3826	73 2869	74 3871	LQFD NTRL GSS
73 3959	73 0864	LIGHTERS	73 3470	LOCK OUTS	73 2455
73 4028	74 0483	73 1207	73 3667	73 0417	73 2492
73 4032	LENGTH	LIGHTING	73 4269	74 3762	73 3708
73 4148	74 4427	73 0179	73 4451	LOCKS	73 3817
73 4183	LENSES	73 0748	74 0489	73 0423	73 4185
73 4232	73 0849	73 1227	74 0495	LOCOMOTIVES	74 0187
73 4329	LESSONS	73 1228	74 0920	74 3333	74 0734
73 4364	74 3604	73 1291	74 1295	74 3760	74 1760
73 4379	LEUKEMIA	73 1662	74 1730	LOGGING	74 1838
73 4457	74 0206	73 1845	74 1846	73 0426	74 2613
73 4461	LEVELS	73 1877	74 1963	73 0915	LQFD PTRLM GSS
73 4470	73 0922	73 2098	74 2049	73 3249	73 0010
73 4471	73 1424	73 3232	74 2110	73 3251	73 0129
74 0071	73 1991	73 3604	74 2112	73 3389	73 2653
74 0072	73 2202	73 4353	74 2121	73 4198	73 4015
74 0249	73 3306	74 0050	74 2773	73 4370	74 0186
74 0282	74 1058	74 0508	74 2823	74 1019	74 0216
74 0425	74 1245	74 0831	74 2868	74 2144	74 0333
74 0438	74 1266	74 0877	74 3072	74 2270	74 1156
74 0590	74 1844	74 0992	LISTING	74 2614	74 2109
74 0676	74 2078	74 1903	73 0186	74 4058	74 2204
74 0678	74 2821	74 2372	73 0323	74 4059	74 2258
74 0713	74 2891	74 3044	73 0342	LOGS	74 2259
74 0799	74 3838	74 3843	73 0806	73 3858	74 3258
74 0805	74 3931	LIGHTNING	73 0812	74 3218	74 3326
74 1015	74 4173	74 0220	73 0816	74 3219	74 3432
74 1229	LG HR WRK CP A	74 0827	73 1135	LONG DISTANCE	74 4293
74 1246	73 0719	74 1903	73 1982	74 3075	74 4492
74 1273	LIABILITY	74 3072	73 2187	74 3893	LUBRICATION
74 1274	73 3566	LIGHTS	73 2553	LONGSHORING	74 1291
74 1275	73 3568	73 0845	73 2576	73 1179	LUGS
74 1278	73 3806	73 1011	73 2577	73 1650	73 2367
74 1279	73 4049	73 1053	73 2781	73 1651	73 3311
74 1362	74 0139	73 1054	73 3296	73 1652	LUMBER
74 1364	74 0379	73 1396	73 3318	73 4291	73 0282
74 1443	74 0391	73 2142	73 4366	74 0679	73 1360
74 1446	74 0796	73 2143	73 4367	74 1160	73 1622
74 1487	74 2283	73 2477	74 0777	74 1161	73 2593
74 1626	74 2284	73 2489	74 0801	74 1194	73 2594
74 1755	74 2466	73 2532	74 0867	74 1843	73 2608
74 1779	74 3193	73 2671	74 1225	74 2269	73 3768
74 1780	74 3198	73 3457	74 1226	74 3760	73 3820
74 1784	74 3468	73 4112	74 1910	LONGWALL	73 4196
74 1785	74 3892	74 1340	74 2414	74 0224	74 1023
74 1788	74 4090	74 1341	LISTS	74 0631	74 1337
74 1883	LIBRARIES	74 2862	73 0704	74 0833	74 1338
74 1908	73 2804	74 3024	73 1279	LOOPS	74 1506
74 1917	73 4206	74 3104	74 0790	74 1167	74 2444
74 1961	74 2442	74 3844	74 1626	LOSSES	74 2863
74 1963	LICENSING	74 3938	74 2579	73 0512	74 2864
74 1967	74 1139	LIGHTWEIGHT	LITERATURE	73 0833	74 2868
74 1969	74 1318	73 1869	73 4366	73 0868	74 3041
74 1973	74 2327	74 3826	74 4177	73 1141	74 3379
74 2215	LIFE	LIGNITE	LITIGATION	73 1202	74 3499
74 2264	74 3678	73 0126	74 0267	73 1332	74 3882
74 2269	74 3786	LIME	74 1318	73 2309	74 4057
74 2273	LIFE PRESERVER	73 1627	74 3193	73 2513	74 4182
74 2276	74 3271	74 3121	74 3198	73 2753	LUMINANCE
74 2281	LIFE SAFETY	74 4126	LIVER	73 3599	74 0705
74 2282	73 0953	LIME CHLORITE	74 2134	73 3626	LUNGS
74 2328	73 2009	74 1850	74 3016	73 3648	73 0234
74 2393	73 2304	LIMESTONE	LIVESTOCK	73 3806	73 2931
74 2446	73 2547	73 0862	73 3765	73 4453	74 1023
74 2531	73 3245	73 0863	LOAD HAUL DUMP	74 0334	74 1848
74 2552	74 1213	73 0864	73 2371	74 0725	74 3096
74 2556	74 4014	73 4452	73 3484	74 0798	74 3098
74 2559	LIFE SUPPORT	LIMIT SWITCHES	LOADERS	74 1007	74 3100
74 2560	73 2210	74 4119	73 2315	74 1156	74 3405
74 2562	LIFEBOATS	LIMITS	LOADING	74 1448	74 3457
74 2563	74 1275	73 1991	73 0915	74 1916	74 3882
74 2566	LIFESAVING	73 2090	73 1336	74 1916	74 4324
74 2567	74 1257	74 0867	73 1441	74 1995	74 4425
74 2611	74 1275	74 1212	74 1641	74 2023	74 4427

LUXEMBOURG	74 0676	MACHINERY	74 4238	73 1477	MANIPULATION
74 0013	74 0678	73 0126	MACHINING	73 1533	74 2543
74 2868	74 1015	73 0128	74 0635	73 1582	MANNED SPACE
LWS INDSTR	74 1273	73 0223	MAGAZINES	73 1670	74 1178
73 0068	74 1274	73 0282	73 0342	73 1695	74 1179
73 0069	74 1275	73 0287	73 0809	73 1745	MANPOWER
73 0174	74 1278	73 0311	73 0839	73 1913	73 2673
73 0175	74 1279	73 0427	73 2004	73 1921	73 3651
73 0176	74 1364	73 0677	73 2206	73 1924	74 3764
73 0177	74 1626	73 0795	73 2576	73 1928	MANUAL
73 0178	74 1779	73 0862	73 2804	73 1936	73 0082
73 0182	74 1780	73 0863	73 3318	73 1937	73 0264
73 0220	74 1784	73 0864	73 3638	73 2017	73 0427
73 0290	74 1788	73 0919	73 3863	73 2049	73 1341
73 0293	74 1811	73 0920	73 4365	73 2072	73 3631
73 0328	74 1883	73 0922	74 0591	73 2174	74 1235
73 0413	74 1963	73 0929	74 0800	73 2177	74 2265
73 0414	74 1967	73 0930	74 1247	73 2192	74 2418
73 0703	74 1969	73 1009	74 1654	73 2271	74 2665
73 0704	74 1973	73 1013	74 1909	73 2286	74 3107
73 0705	74 2034	73 1294	74 2553	73 2678	74 3553
73 0706	74 2269	73 1360	74 2942	73 2858	74 3686
73 0707	74 2270	73 1423	74 3482	73 2930	MANUALS
73 0708	74 2276	73 1441	74 3689	73 3142	73 0222
73 0710	74 2556	73 1588	74 4003	73 3199	73 0450
73 0712	74 2559	73 1622	74 4178	73 3312	73 0620
73 0715	74 2560	73 1627	MAGNESITE	73 3348	73 1148
73 0716	74 2563	73 1746	73 0919	73 3374	73 1211
73 0717	74 2566	73 1844	73 0920	73 3622	73 1403
73 0719	74 2617	73 1845	MAINE	73 3624	73 1430
73 0823	74 2890	73 1911	73 0919	73 3625	73 1933
73 0858	74 2895	73 1946	73 0920	73 3626	73 2033
73 0865	74 3030	73 1948	73 0929	73 3808	73 2504
73 1056	74 3031	73 2214	73 0930	73 3809	73 3449
73 1059	74 3032	73 2265	73 2594	73 3860	73 3957
73 1060	74 3034	73 2371	MAINTENANCE	73 3951	73 4014
73 1061	74 3036	73 2453	73 0264	73 3954	73 4280
73 1063	74 3038	73 2467	73 0338	73 4103	74 0122
73 1067	74 3327	73 2593	73 0755	73 4243	74 0162
73 1085	74 3333	73 2594	73 1053	73 4355	74 0524
73 1112	74 3335	73 2933	73 1054	73 4402	74 0707
73 1124	74 3794	73 2986	73 1201	74 0263	74 1415
73 1182	74 3860	73 3119	73 1748	74 0356	74 2009
73 1208	74 3971	73 3120	73 2000	74 0412	74 2150
73 1225	74 4042	73 3267	73 2150	74 0492	74 2462
73 1274	74 4043	73 3302	73 2369	74 0497	74 2860
73 1277	74 4044	73 3768	73 2999	74 0791	74 2992
73 1279	74 4045	73 3820	73 3654	74 1003	74 3013
73 1280	74 4046	73 4160	73 3949	74 1145	74 3042
73 1448	74 4047	73 4196	73 4205	74 1157	74 3212
73 1525	74 4048	73 4371	74 0274	74 1265	74 3400
73 1666	74 4049	73 4452	74 1145	74 1292	74 3411
73 1671	74 4050	74 0198	74 1641	74 1360	74 3708
73 1813	74 4051	74 0483	74 1642	74 1412	74 3734
73 1857	74 4052	74 0529	74 1695	74 1434	74 3757
73 1858	74 4053	74 0599	74 1893	74 1455	74 3763
73 1862	74 4054	74 0833	74 2271	74 1650	74 4477
73 1866	74 4055	74 1019	74 2289	74 1700	MANUFACTURING
73 1870	74 4056	74 1020	74 2292	74 1722	73 0129
73 1874	74 4057	74 1023	74 2436	74 1991	73 0662
73 1925	74 4058	74 1053	74 2547	74 2024	73 0836
73 1999	74 4059	74 1102	74 2781	74 2030	73 1360
73 2114	74 4060	74 1231	74 2786	74 2079	73 1946
73 2265	74 4061	74 1232	74 3076	74 2082	73 1947
73 2435	74 4062	74 1235	74 3077	74 2084	73 1948
73 2624	74 4063	74 1337	74 3080	74 2159	73 2577
73 2627	74 4064	74 1338	74 3713	74 2285	73 2580
73 2628	74 4065	74 1506	74 3757	74 2290	73 2785
73 2735	74 4066	74 1792	74 3787	74 2443	73 2805
73 2736	74 4067	74 1989	74 4165	74 2495	73 2919
73 2869	74 4068	74 2087	MALLES	74 2798	73 3820
73 2871	74 4069	74 2214	73 1065	74 2900	73 3955
73 2874	74 4070	74 2270	73 1622	74 2993	74 0346
73 2899	74 4071	74 2422	73 1842	74 3019	74 0729
73 2901	74 4072	74 2444	73 3820	74 3052	74 0801
73 3105	74 4073	74 2538	73 4371	74 3058	74 0802
73 3106	74 4074	74 2615	74 1730	74 3109	74 1023
73 3108	74 4075	74 2868	74 2868	74 3199	74 1066
73 3230	74 4137	74 3041	74 3072	74 3201	74 1248
73 3467	74 4138	74 3072	74 3902	74 3227	74 1337
73 3468	74 4140	74 3116	74 4227	74 3387	74 1431
73 3470	74 4141	74 3117	74 4420	74 3444	74 1506
73 3472	74 4479	74 3118	MALFUNCTIONS	74 3468	74 1629
73 3473	74 4480	74 3379	73 1289	74 3470	74 1910
73 3680	74 4481	74 3393	73 3579	74 3489	74 1990
73 3739	74 4482	74 3422	MALT	74 3694	74 2033
73 4028	LWS MSCLLNS	74 3486	74 2006	74 3738	74 2334
73 4032	73 0070	74 3487	MANAGEMENT	74 3764	74 2414
73 4148	73 0854	74 3499	73 0003	74 3779	74 2444
73 4232	73 0963	74 3513	73 0038	74 4084	74 2614
73 4242	73 1671	74 3579	73 0584	74 4094	74 2868
73 4270	73 3959	74 3871	73 0733	74 4132	74 3379
73 4457	74 0072	74 3882	73 0794	74 4308	74 3499
73 4461	74 0721	74 4052	73 0807	MANGANESE	74 3690
73 4470	74 1452	74 4063	73 1146	73 0077	74 3760
73 4471	MACHINE TOOLS	74 4073	73 1190	73 0929	74 3766
74 0071	73 0034	74 4088	73 1206	73 0930	74 3825
74 0425	73 2320	74 4124	73 1221	MANHOLES	74 3882
74 0426	73 3961	74 4133	73 1327	74 2908	74 4004
74 0438	74 1235	74 4227	73 1454		74 4057

74 4176	73 0515	74 1159	74 3897	74 3118	MIDAIR
MARBLE	73 0704	74 1245	74 3968	74 3128	74 2945
73 0862	73 0715	74 1448	74 3992	74 3379	MILEAGE
73 0863	73 0716	74 1501	74 4174	74 3499	73 1353
73 0864	73 0736	74 1921	MEDICINE	74 4227	73 1354
MARGARINE	73 0822	74 2138	73 1959	METERS	73 1397
73 1112	73 1060	74 2173	73 2511	73 1280	74 2868
MARINE	73 1106	74 2302	73 3330	74 0582	MILITARY
73 0004	73 1200	74 2377	73 3451	74 0788	73 4106
73 0023	73 1208	74 2583	74 1730	74 1078	74 1250
73 0028	73 1443	74 2665	74 3072	74 1881	74 1251
73 0220	73 2319	74 2928	74 3093	74 1882	74 1252
73 0666	73 2333	74 2940	74 3929	74 2129	74 1607
73 1453	73 2334	74 3445	MEETINGS	74 3592	74 3448
73 1638	73 2335	74 3446	73 0323	74 3593	MILLING MCHNS
73 1643	73 2460	74 3479	73 0806	METHANE	74 3762
73 1649	73 2482	74 3678	73 0816	73 0514	MILLS
73 2578	73 2485	74 3856	73 1135	73 1318	73 0177
73 2673	73 2572	74 4078	73 1458	73 3839	73 0862
73 2948	73 2628	74 4173	73 2553	73 4053	73 0863
73 3204	73 2767	MEASURES	73 2732	74 0223	73 0864
73 3333	73 2856	73 0921	73 2781	74 0631	73 0919
73 3334	73 3247	73 1334	73 2786	74 1347	73 0920
73 3480	73 3482	73 1467	73 2787	74 1729	73 0929
73 4106	73 3853	73 1670	73 3162	74 2013	73 0930
74 0111	73 3893	73 2202	73 4032	74 3221	73 0988
74 0528	73 4021	74 3677	74 0589	74 3621	73 1476
74 0707	73 4022	74 3989	74 0777	74 3939	73 1842
74 0916	73 4209	MEAT PACKING	74 3671	74 4231	73 1843
74 0998	74 0071	73 0282	74 3980	METHODS	73 2102
74 1165	74 0498	73 1360	74 4159	73 0928	73 2742
74 1167	74 0712	73 2291	MELTING	73 1440	73 2996
74 1170	74 0730	73 2292	73 0079	73 1651	73 4204
74 1171	74 0790	73 2293	MEMORIAL DAY	73 1913	73 4244
74 1175	74 0867	73 2294	74 2868	73 1951	74 0639
74 1785	74 1060	73 2295	MENTAL	73 2196	74 2268
74 1843	74 1288	73 2299	73 2509	73 2201	74 2614
74 2269	74 1405	73 2303	73 2799	73 2518	74 3933
74 2629	74 1453	73 2890	73 2860	73 3199	MINERALS
74 2829	74 1626	73 3768	MERCHNT MR A36	73 3487	73 0030
74 2998	74 1969	74 1064	73 4461	73 3624	73 0919
74 3053	74 2270	MEATS	MERCURY	73 3634	73 0920
74 3420	74 2276	73 1213	73 2820	73 3679	73 1443
74 3499	74 2418	73 1435	73 4292	74 0731	73 1843
74 3852	74 2441	73 1841	74 0679	74 1235	MINERLS A 20
74 4417	74 2533	74 0681	74 1498	74 2929	73 4457
MARINE PRS A72	74 2534	74 2088	74 3850	74 3229	MINES
73 1208	74 2535	MECHANICAL	MESSAGES	74 3451	73 0030
74 2556	74 2537	73 0096	74 1246	74 3553	73 0220
MARKETING	74 2538	73 1229	74 3788	74 3574	73 0236
73 1131	74 2539	73 1342	METAL MINES	74 3675	73 0315
73 4050	74 2543	73 1440	73 0249	74 4078	73 0443
MARKINGS	74 2549	73 1697	73 0706	74 4173	73 0862
73 0179	74 2552	73 2467	73 0929	74 4190	73 0863
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73 1870	74 0273	74 3499	73 1386	74 3437	NURSES AIDES
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73 0858	73 2749	74 2034	73 2012	74 0346	73 3315
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OFFSHORE	74 1988	74 4068	OVERLOADS	73 2471	PATHOLOGY
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74 0833	74 3822	ORES	OVRSHT LNDNG	PARKING	73 3350
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OIL	74 3940	ORGANIC	73 0845	PARKS	74 4192
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73 1362	OPERATORS	74 3786	73 2532	74 1160	PBLCL LW 91-458
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74 2996	74 2503	73 1921	73 1736	73 0864	PBLCL LW 92-500
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OKLAHOMA	74 4425	73 1939	73 3667	73 0929	PBLCL LW 92-532
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74 0833	OPTICAL	73 3161	74 1496	73 1844	PBLCL LW 93-153
74 1023	74 3679	73 3169	PACEMAKERS	73 1845	73 4457
ON BOARD	OPTIMUM	73 3622	73 1812	73 1846	PBLCL LW 93-254
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73 1060	OPTOMETRY	73 4355	74 1956	73 1848	PBLCL LW 93-259
73 2869	74 3088	74 0210	PACKAGING	73 1849	74 1883
ON THE JOB	ORDNANCE	74 0647	73 0715	73 2467	PBLCL LW 93-340
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PLIERS	73 3305	73 2942	73 4359	74 1832	73 3027
74 1235	PNMCNSS	73 3135	73 4375	74 2691	73 3158
PLNTS INDSTRY	73 0079	73 3137	74 0017	74 3468	73 3170
73 0073	73 0234	73 3192	74 0779	74 3588	73 3333
73 0220	73 0506	73 3346	74 1231	74 3833	73 3334
73 0256	73 0929	73 3492	74 1825	74 3987	73 3474
73 0287	73 0930	73 3602	74 1944	PRECISION	73 3491
73 0430	73 1013	73 3655	74 2420	74 1345	73 3679
73 0571	73 1279	73 3819	74 3612	PREDICTIONS	73 3764
73 0685	73 1331	73 4170	74 3762	73 0527	73 3806
73 0702	73 1629	74 0217	74 4131	73 1097	73 4017
73 0929	73 1642	74 0528	POWER PLANTS	73 1438	73 4044
73 0930	73 2467	74 0866	73 0007	73 1441	73 4372
73 1053	73 3267	74 1960	73 0008	73 1928	74 0012
73 1054	73 3820	74 2137	73 0669	73 2963	74 0018

74 0073	73 1013	73 2984	74 2088	74 2616	73 2040
74 0122	73 1294	73 3305	74 2090	74 2665	73 2047
74 0126	73 1360	73 3312	74 2115	74 2728	73 2073
74 0138	73 1627	73 3859	74 2409	74 2729	73 2192
74 0252	73 2467	73 3954	74 3052	74 2730	73 2193
74 0274	73 2594	73 4288	74 4134	74 3015	73 2199
74 0362	73 3267	73 4350	74 4193	74 3081	73 2294
74 0412	73 3768	73 4360	PRODUCTION	74 3193	73 2295
74 0523	73 4015	74 0092	73 0034	74 3206	73 2307
74 0718	73 4452	74 0159	73 1443	74 3389	73 2317
74 1024	74 0159	74 0601	73 1447	74 3449	73 2326
74 1156	74 1018	74 0741	74 0391	74 3481	73 2328
74 1190	74 1019	74 0784	74 0836	74 3489	73 2349
74 1206	74 1020	74 0863	74 1163	74 3506	73 2350
74 1214	74 2443	74 0866	74 1828	74 3707	73 2351
74 1260	74 3012	74 1155	74 2117	74 3825	73 2355
74 1641	74 3871	74 1245	74 4247	74 3882	73 2356
74 1651	PRMNT TTL	74 1258	74 4322	74 3892	73 2357
74 1792	73 0129	74 1810	PRODUCTS	74 3987	73 2359
74 1903	73 0282	74 2154	73 0027	74 4008	73 2373
74 2009	73 0287	74 2216	73 0096	74 4090	73 2378
74 2010	73 0862	74 2280	73 0186	74 4177	73 2380
74 2053	73 0863	74 2283	73 0439	74 4232	73 2385
74 2110	73 0864	74 2284	73 0565	74 4495	73 2435
74 2132	73 0919	74 2698	73 0836	74 4509	73 2468
74 2146	73 0920	74 3023	73 0854	PROFESSIONS	73 2506
74 2277	73 0929	74 3201	73 0939	73 1053	73 2597
74 2286	73 0930	74 3433	73 0959	73 1054	73 2645
74 2524	73 1013	74 3494	73 1046	73 1849	73 2660
74 2657	73 1294	74 3582	73 1068	73 2464	73 2667
74 2758	73 1360	74 3595	73 1071	73 2580	73 2676
74 2798	73 1627	74 3620	73 1131	73 2670	73 2750
74 2929	73 2467	74 3764	73 1356	73 2805	73 2791
74 2991	73 2594	74 3792	73 1709	73 3596	73 2796
74 3040	73 3120	74 3889	73 1841	73 4108	73 2887
74 3077	73 3267	74 3992	73 1842	74 0262	73 2943
74 3078	73 3768	74 4001	73 1843	74 0389	73 3251
74 3079	73 4015	74 4200	73 1844	74 0390	73 3312
74 3139	73 4452	74 4206	73 1909	74 0592	73 3313
74 3116	74 0159	PROCEDURES	73 2082	74 0632	73 3316
74 3117	74 1018	73 0069	73 2093	74 0802	73 3363
74 3118	74 1019	73 0414	73 2309	74 1455	73 3475
74 3201	74 1020	73 0717	73 2326	74 1460	73 3490
74 3214	74 2711	73 0719	73 2386	74 1666	73 3491
74 3215	74 3012	73 0825	73 2577	74 2022	73 3596
74 3735	74 3422	73 1059	73 2585	74 2496	73 3624
74 3757	74 3871	73 1338	73 2749	74 2497	73 3633
74 3788	PRNTNG PBLSHNG	73 1986	73 2852	74 3690	73 3766
74 3858	73 0282	73 2690	73 2892	74 3739	73 3849
74 3923	73 1053	73 3624	73 3364	74 3822	73 3859
74 3989	73 1054	73 3709	73 3568	74 3854	73 4087
74 4114	73 1294	73 4032	73 3536	74 4089	73 4089
74 4115	73 1360	74 0504	73 3709	74 4298	73 4093
74 4116	73 1622	74 0678	73 3806	74 4421	73 4108
74 4119	73 1842	74 0786	73 3890	PROFILES	73 4183
74 4125	73 1931	74 0787	73 4001	73 2121	73 4217
74 4132	73 2179	74 1245	73 4019	73 3371	73 4242
74 4172	73 2593	74 1260	73 4046	PROFITS	73 4319
74 4193	73 2594	74 2548	73 4049	73 0792	73 4361
74 4479	73 2608	74 2562	73 4050	74 2079	73 4402
74 4495	73 3768	74 2870	73 4214	74 4414	74 0047
PRIMARY	73 3820	74 3013	73 4239	PROGNOSIS	74 0051
73 1184	73 4196	74 3030	73 4275	74 3096	74 0059
PRINTING	73 4371	74 3031	73 4276	PROGRAMMING	74 0119
73 1843	74 0679	74 3042	73 4277	73 0684	74 0210
73 2179	74 1019	74 3169	73 4366	74 1185	74 0228
73 3670	74 1023	74 3590	74 0049	PROGRAMS	74 0251
74 0727	74 1337	74 3675	74 0208	73 0093	74 0479
74 1758	74 1338	74 3764	74 0272	73 0133	74 0499
74 3789	74 1506	74 3968	74 0363	73 0187	74 0500
PRIORITIES	74 2444	74 4009	74 0391	73 0297	74 0527
73 0338	74 2868	74 4138	74 0598	73 0429	74 0583
73 1950	74 3041	74 4140	74 0730	73 0486	74 0602
74 0093	74 3379	74 4173	74 0801	73 0511	74 0632
74 3076	74 3499	74 4192	74 0806	73 0719	74 0715
74 3795	74 3736	74 4485	74 0832	73 0796	74 0727
74 3984	74 3760	PROCEEDINGS	74 0930	73 0952	74 0783
PRIVATE	74 3882	73 0589	74 0931	73 1131	74 0793
73 1849	74 4227	73 2486	74 0935	73 1148	74 1006
73 4453	PROBABILITIES	73 2536	74 1040	73 1298	74 1061
74 2310	73 3826	73 3120	74 1063	73 1433	74 1081
74 2311	74 1793	74 0072	74 1066	73 1436	74 1104
74 3882	74 3045	74 0638	74 1137	73 1454	74 1163
PRIVILEGES	74 3455	74 1024	74 1338	73 1479	74 1173
73 1182	PROBLEMS	74 3422	74 1342	73 1533	74 1180
74 1826	73 0103	PROCESSES	74 1456	73 1625	74 1236
74 2389	73 0134	73 0027	74 1711	73 1636	74 1238
PRIZES	73 0483	73 1212	74 1731	73 1638	74 1253
74 4406	73 0738	73 2749	74 1733	73 1639	74 1259
PRMNT PRTL	73 0921	73 4271	74 1738	73 1660	74 1284
73 0129	73 1127	74 1076	74 1776	73 1661	74 1285
73 0282	73 1207	74 1144	74 1861	73 1737	74 1400
73 0297	73 1369	74 2153	74 1910	73 1868	74 1425
73 0862	73 1957	74 3580	74 2032	73 1921	74 1426
73 0863	73 2102	PROCESSING	74 2033	73 1922	74 1432
73 0864	73 2193	73 1176	74 2089	73 1925	74 1443
73 0919	73 2324	73 2197	74 2130	73 1986	74 1444
73 0920	73 2523	74 1054	74 2186	73 1996	74 1445
73 0929	73 2536	74 1365	74 2463	73 1999	74 1446
73 0930	73 2561	74 1813	74 2504	73 2032	74 1640

74 1641	73 2678	74 1894	74 3679	74 1337	QUESTIONS
74 1650	73 2758	74 1908	74 3703	74 1338	73 1258
74 1665	73 3386	74 1955	74 3928	74 1506	73 2013
74 1666	74 1244	74 2017	74 4048	74 2270	73 2083
74 1704	74 4001	74 2130	74 4141	74 2444	73 2184
74 1841	PROMOTION	74 2145	PRTCTV FRMS	74 2614	73 2550
74 1898	73 2573	74 2390	74 2276	74 2615	73 2778
74 1990	73 3369	74 2773	74 2559	74 2812	73 3293
74 2014	74 0373	74 2870	74 2808	74 2868	74 2891
74 2020	74 1460	74 2871	PSN IV OK SMC	74 3041	74 3669
74 2025	74 2765	74 2904	74 0809	74 3379	QUIZZES
74 2037	PROPAGATIONS	74 2912	PSSNGR TRNS	74 3499	73 3167
74 2045	73 0447	74 3196	73 4453	74 3736	74 3796
74 2077	73 2784	74 3197	PSYCHIATRY	74 3760	RACKS
74 2081	74 3621	74 3477	74 0199	74 3882	73 3607
74 2083	PROPANE	74 3679	PSYCHOLOGY	74 3933	74 1641
74 2154	73 0114	74 3685	73 0481	PULPWOOD	74 2533
74 2175	74 2630	74 3720	73 0489	73 0914	RADAR
74 2271	PROPERTIES	74 3762	73 0492	74 4059	73 0028
74 2277	73 0442	74 3836	73 0501	PUMICE STONE	73 1647
74 2289	73 1105	74 3868	73 1364	73 0919	74 1166
74 2291	73 1429	74 3928	73 1635	73 0920	74 2583
74 2313	73 1430	74 3941	73 1920	PUMPS	74 2981
74 2315	73 2322	74 3943	73 1928	73 0067	RADIAL
74 2317	74 0708	74 4000	73 1949	73 4118	74 0606
74 2318	74 2987	74 4113	73 2799	74 0017	RADIATION
74 2330	74 2988	74 4116	74 3224	PUNCTURES	73 0181
74 2436	74 3020	74 4122	74 4437	74 0483	73 0257
74 2450	74 3111	74 4207	PUBLIC	74 1739	73 0445
74 2539	74 4018	74 4241	73 0433	PURIFIERS	73 0672
74 2697	PROPERTY REAL	PROTECTIVE	73 0434	73 3621	73 0939
74 2765	74 1250	73 1227	73 1437	74 1856	73 1292
74 2786	PROPOSALS	73 1334	73 1442	PURPOSES	73 1402
74 2803	73 2792	73 1435	73 1634	73 0476	73 2064
74 2868	74 1711	73 2210	73 1936	73 1279	73 2065
74 2934	74 3478	73 2918	73 2032	73 1914	73 2819
74 2944	74 3479	74 1015	73 2038	73 3631	73 3000
74 3011	74 3826	74 2549	73 2070	73 3632	73 3106
74 3054	74 4412	74 2550	73 4232	PVA	73 3192
74 3057	PROPS	74 3230	73 4350	74 2782	73 3579
74 3109	74 4115	74 4485	73 4453	PVC	73 3926
74 3127	PROPYLENE	PROVINCES	74 0142	74 2134	74 0188
74 3186	74 0710	74 1730	74 0159	74 2308	74 0633
74 3190	PROTECTION	74 2868	74 0836	74 3839	74 0868
74 3218	73 0236	PROVISIONS	74 1104	74 4232	74 1362
74 3227	73 0516	73 0068	74 1689	74 4310	74 1495
74 3380	73 0803	73 0125	74 1690	PWR TRANSMISSIONS	74 1527
74 3396	73 1056	73 0341	74 1691	73 1229	74 1818
74 3435	73 1103	73 0719	74 1696	PYRIDINE	74 1838
74 3464	73 1122	73 0858	74 1701	74 1999	74 2187
74 3478	73 1131	73 1950	74 1702	QUALIFICATIONS	74 2188
74 3503	73 1292	73 2899	74 1703	73 0283	74 2304
74 3554	73 1330	73 3632	74 1730	73 0707	74 2408
74 3604	73 1334	74 2276	74 1746	QUALITIES	74 2412
74 3614	73 1335	PROXIMITY	74 2271	73 1112	74 2413
74 3679	73 1361	74 3493	74 2311	73 2079	74 2468
74 3707	73 1405	74 4500	74 2314	73 4271	74 2788
74 3738	73 1481	PRPRTN PLNTS	74 2466	73 4275	74 2981
74 3759	73 1756	73 1910	74 2524	74 0038	74 3072
74 3762	73 1877	PRPRTY DMG	74 2569	74 0052	74 3098
74 3779	73 1879	73 2803	74 2868	74 3755	74 3139
74 3784	73 2036	73 3192	74 3464	QUANTITIES	74 3257
74 3834	73 2322	73 4045	74 3466	73 1402	74 3446
74 3853	73 2570	73 4346	74 3942	73 3119	74 3696
74 3889	73 2645	74 0159	74 3968	QUARRIES	74 3710
74 3964	73 2788	74 2868	74 4228	73 0220	74 3720
74 3971	73 2979	PRSSR CKRS	74 4241	73 0282	74 4116
74 3975	73 3106	73 3014	PUBLIC SUPPORT	73 0862	74 4129
74 3985	73 3301	PRSSR RLFS	73 4350	73 0863	74 4166
74 4084	73 3369	73 2053	74 3984	73 0864	74 4168
74 4094	73 3619	PRSSR VSSLS	PUBLICATIONS	73 1013	74 4184
74 4128	73 3848	73 2920	73 0839	73 1294	74 4499
74 4166	73 4086	74 1730	73 2568	73 1360	RADIATORS
74 4175	73 4453	74 1897	73 3762	73 1622	73 3321
74 4207	74 0047	74 2547	PUERTO RICO	73 1627	RADIO
74 4253	74 0060	74 3455	73 4093	73 3120	73 1061
74 4321	74 0229	74 4046	PULMONARY	73 3768	73 2828
74 4422	74 0388	PRTCTV EQPMNT	74 3094	73 3820	74 2369
PROGRESS	74 0391	73 1435	PULP AND PAPER	73 4452	RADIOACTIVE
73 1292	74 0426	73 3301	73 0282	74 0679	73 0715
73 1445	74 0581	73 3305	73 0417	74 1019	73 0716
73 2332	74 0716	73 3323	73 1294	74 1338	73 2783
73 2337	74 0723	73 3398	73 1360	74 1730	73 2856
73 2338	74 0789	74 0581	73 1476	74 2614	73 4022
73 2339	74 0875	74 0789	73 1543	74 2637	73 4245
73 3573	74 1008	74 1236	73 1622	74 2868	74 0634
73 4198	74 1009	74 1237	73 1842	74 3422	74 0712
74 0403	74 1010	74 1501	73 1926	74 3760	74 2415
74 1085	74 1174	74 1643	73 1927	74 4067	74 2428
74 1639	74 1221	74 2270	73 2593	QUARTZ	74 2552
74 3464	74 1236	74 2276	73 2594	73 3452	74 3696
74 3764	74 1263	74 2425	73 2608	QUESTIONNAIRES	74 4494
PROHIBITIONS	74 1409	74 2569	73 3250	73 3322	RADIOGRAPHY
73 1050	74 1431	74 2930	73 3252	73 3323	74 2411
73 3248	74 1482	74 3080	73 3268	73 4244	74 3090
74 3279	74 1642	74 3116	74 0639	74 2020	74 3092
PROJECT ION	74 1721	74 3118	74 0679	74 3216	74 3097
74 3764	74 1785	74 3196	74 1019	74 3968	74 3098
PROJECTS	74 1852	74 3477			74 3100
73 0923	74 1893				

ADIOISOTOPE S	74 2106	74 2612	74 3031	REGIONS	73 1471
74 2004	74 2285	74 2618	74 3076	74 2812	74 1788
ADIOLOGICAL	RATES	74 2931	74 3116	REGISTERS	74 2316
73 1403	73 0129	74 2976	74 3117	73 2476	74 2495
74 0637	73 0282	74 3040	74 3118	REGULATING	74 3031
74 3090	73 0460	74 3123	74 4096	73 1450	74 3050
74 3093	73 0677	74 3215	74 4283	REGULATIONS	74 3603
74 3094	73 0760	74 3464	74 4305	73 0293	74 3604
74 3096	73 0832	74 3493	74 4412	73 0715	74 4001
74 4128	73 0833	74 3570	RECOVERIES	73 0716	REPORTS
ADIOLOGY	73 0862	74 3571	74 1144	73 0719	73 0220
74 0197	73 0863	74 3707	74 1705	73 0922	73 0443
74 0281	73 0864	74 3883	RECREATION	73 1208	73 0444
74 3090	73 0919	74 4095	73 0288	73 1877	73 0719
74 3091	73 0920	74 4410	73 0845	73 2159	73 1188
74 3092	73 0929	RCVRS ELCTRCL	73 1011	73 2516	73 1423
ADIUM	73 0930	74 2788	73 1396	73 2517	73 1630
74 2416	73 1187	RD SFT A 67 GB	73 2142	73 2856	73 1693
ADON GAS	73 1289	74 2328	73 2143	73 3333	73 2003
73 1243	73 1353	ROCTN ACCDNTS	73 2477	73 3334	73 2090
74 0637	73 1354	74 1699	73 2532	73 3578	73 2204
AILROAD CARS	73 1360	RDN CNT HS A68	73 3457	73 3621	73 2205
73 3119	73 1396	73 3926	73 3895	74 0712	73 2268
73 4470	73 1397	74 0188	73 4112	74 1443	73 2269
74 3579	73 1627	74 4184	73 4293	74 1549	73 2270
74 3760	73 2182	RDN DGHTRS	74 1340	74 1641	73 2276
AILROADS	73 2467	74 0637	74 1341	74 1825	73 2314
73 0220	73 2593	74 1848	74 2657	74 1894	73 2442
73 0282	73 2594	74 3023	74 2862	74 1904	73 2452
73 0413	73 2608	REACTIONS	74 2868	74 2152	73 2578
73 0432	73 2742	73 2799	74 3024	74 2269	73 2796
73 0755	73 2933	73 4360	74 3938	74 2276	73 2803
73 0847	73 2948	74 0374	74 4403	74 2278	73 2948
73 0848	73 3118	REACTIVITY	RECRUITMENT	74 2306	73 3106
73 0925	73 3119	74 0227	74 1640	74 2535	73 3226
73 1936	73 3120	REACTORS	RECTIFIERS	74 2540	73 3317
73 1937	73 3192	73 0518	73 1877	74 2787	73 3573
73 1938	73 3267	73 0668	RED	74 2974	73 3635
73 1939	73 3768	73 2512	74 1896	74 3015	73 3646
73 1940	73 3820	73 3192	74 4126	74 3039	73 3784
73 1941	73 4015	73 3826	REDUCTIONS	74 3228	73 3797
73 1942	73 4106	74 0271	73 0219	74 3469	73 3862
73 2057	73 4196	74 0494	73 0702	74 3486	73 4164
73 2107	73 4453	74 0495	73 0929	74 3595	73 4364
73 2316	74 0013	74 1318	73 0930	74 4013	74 0399
73 2536	74 0209	74 1815	73 1059	74 4182	74 0508
73 2569	74 0270	74 1825	73 1098	74 4184	74 0590
73 2741	74 0275	74 2710	73 1109	REGULATORS	74 0705
73 2948	74 0483	74 3455	73 1470	73 3010	74 0799
73 3200	74 0798	74 4250	73 1478	REHABILITATION	74 0830
73 3201	74 0811	74 4497	73 1636	73 0522	74 1233
73 3232	74 0833	REAR ENDS	73 1748	73 2275	74 1244
73 3477	74 1023	73 2803	73 2118	73 2352	74 1246
73 3758	74 1653	REASONABILITY	73 2202	74 1353	74 1440
73 3768	74 1730	74 0932	73 2519	74 2325	74 1653
73 3974	74 1824	REBUTTAL	73 2654	REINFORCED	74 1839
73 4023	74 1847	74 3566	73 2767	74 2001	74 1880
73 4451	74 2203	RECALL	73 3124	RELATED	74 1908
73 4453	74 2261	74 3015	73 4158	73 1059	74 2140
73 4470	74 2444	74 3901	73 4281	RELATIONSHIPS	74 2443
74 0071	74 2711	RECEIVING	74 0273	73 1442	74 2504
74 0114	74 2755	74 2540	74 0291	74 1721	74 2552
74 0679	74 2812	RECEPTACLES	74 1852	74 2287	74 2945
74 0711	74 2868	73 0009	74 1989	74 3099	74 3000
74 1721	74 3012	74 0266	74 2053	74 3100	74 3076
74 1730	74 3109	74 0769	74 2205	74 3603	74 3099
74 1784	74 3111	RECIRCULATION	74 2500	RELATIVITY	74 3439
74 2104	74 3379	73 0692	74 2729	74 1651	74 3449
74 2105	74 3402	73 1123	74 2999	RELIABILITY	74 3480
74 2106	74 3422	73 1242	74 3125	74 3399	74 3488
74 2109	74 3499	73 1476	74 3789	RELIEF VALVES	74 3579
74 2112	74 3579	73 2494	74 4120	74 4070	74 3615
74 2121	74 3615	73 3216	REEXAMINATIONS	74 4502	74 3688
74 2151	74 3822	74 1238	74 4308	REMOTE CONTROL	74 3737
74 2339	74 3863	RECLAMATION	REFINERIES	74 4238	74 3897
74 2552	74 3871	73 0702	73 0929	REMOVAL	74 3923
74 2567	74 3882	73 1444	73 0930	73 0338	74 4002
74 2868	74 3900	73 1484	73 2118	73 1710	74 4128
74 2890	74 4162	73 1485	73 2458	73 2213	74 4138
74 2982	74 4490	RECOGNITION	73 2677	73 3612	74 4175
74 3041	RATING	73 0492	REFLECTORS	73 3888	74 4288
74 3043	73 1358	73 3312	73 2572	73 4271	74 4289
74 3072	74 0685	74 1640	REFORMS	74 0527	74 4290
74 3333	74 1734	RECORDINGS	73 4212	74 3123	74 4291
74 3944	74 1793	74 3221	74 0267	REPAIRS	74 4292
74 4123	74 1893	RECORDS	REFRIGERANTS	73 0293	74 4293
74 4492	74 2138	73 0252	74 0015	73 0658	REPRESENTATION
ATLS	74 4495	73 0282	REFRIGERATION	74 0291	73 1988
73 2272	RCMMNDTNS	73 1265	73 1406	74 1641	74 0162
73 3199	73 0186	73 1359	74 0194	74 2269	REPRINTS
74 0275	73 0690	73 1693	74 3218	74 3476	73 0344
IMPS	73 0825	73 1738	REFRIGERATORS	74 4480	73 0812
73 3483	73 1584	73 2725	73 1177	REPETITION	73 0840
ANGES EXTREME	73 2102	74 0726	73 2300	74 3021	73 1154
73 2193	73 2278	74 1203	REFUELING	74 3122	73 1862
APID TRANSIT	73 2829	74 1607	74 0186	REPORTING	73 2006
73 1295	73 3659	74 1650	REFUSE TO WORK	73 0066	73 2208
73 2272	73 4032	74 2002	74 2179	73 1265	73 2581
73 3199	74 2116	74 2315	REGENERATORS	73 1437	73 2806
74 0021	74 2455	74 3012	74 2465		73 3320

73 3540	73 1662	73 2980	REVIEWS	73 4381	73 1360
73 4369	73 1984	73 4047	73 2004	73 4455	73 1440
74 0593	73 2061	74 0789	73 2206	74 0403	73 1622
74 0833	73 2066	74 1501	73 2337	74 1082	73 2593
74 1249	73 2076	74 2115	73 2338	74 1353	73 2608
74 1656	73 2188	74 2368	73 2339	74 1436	73 3768
74 2555	73 2210	74 2773	73 2516	74 1458	73 4196
74 2946	73 2554	74 3477	73 2517	74 1826	74 0679
74 3484	73 2749	74 3596	73 2576	74 2032	74 0742
74 3691	73 2782	74 3703	73 2804	74 2033	74 1019
74 4005	73 3297	74 3786	73 3318	74 2084	74 1023
74 4180	73 3617	74 4141	73 3638	74 2176	74 1237
REQUESTS	73 3765	RESPONSES	74 0591	74 2285	74 1337
74 4139	73 3769	73 1258	74 1247	74 2312	74 1338
REQUIREMENTS	73 3843	73 2083	74 1654	74 2323	74 1506
73 0093	73 3922	73 2184	74 1909	ROLLERS	74 2444
73 0252	73 4268	73 2522	74 2152	73 3321	74 2868
73 0338	73 4347	73 2550	74 2553	ROLLING	74 3499
73 0710	73 4372	73 2778	74 2942	73 1843	74 3589
73 0854	74 0577	73 3293	74 3482	ROLLOVERS	74 3882
73 0922	74 0779	73 3324	74 3689	74 1151	74 4489
73 0923	74 0783	73 3386	74 4003	74 2808	
73 1114	74 1048	73 3387	74 4138	74 2868	
73 1274	74 1085	73 4360	74 4178		
73 1441	74 1087	74 1895	REVISIONS		
73 1443	74 1226	74 2205	73 0717	73 0011	
73 1656	74 1296	74 2891	73 0923	ROOFBOLTS	
73 1947	74 1412	74 3099	73 1059	73 1657	
73 1948	74 1414	74 3100	73 2736	ROOFS	
73 1951	74 1415	74 3458	74 0072	73 0422	
73 2015	74 1416	74 3669	74 2118	73 1841	
73 2196	74 1417	REST ROOMS	74 2506	73 2593	
73 2435	74 1418	73 1448	74 2534	73 3244	
73 2586	74 1420	RESTARTS	74 4001	74 1346	
73 2725	74 1421	73 1479	REVOCATIONS	74 2938	
73 2793	74 1639	RESTAURANTS	73 1448	74 4114	
73 3303	74 1651	73 0300	73 1448	ROOMS	
73 3473	74 1745	73 0415	74 3091	73 0011	
73 3953	74 1818	73 1847	RHEUMATISM	73 0022	
73 4379	74 1888	73 2756	74 3075	73 0091	
74 0060	74 1923	74 1809	RHYTHMS	73 1449	
74 0389	74 1985	74 3598	74 0483	73 4269	
74 0588	74 2029	RESTRAINTS	73 3240	74 3822	
74 1010	74 2108	73 2278	74 2334	74 3890	
74 1015	74 2314	74 0838	RIDING		
74 1191	74 2529	74 0789	73 0970	ROPE	
74 1232	74 2924	RESTRICT IONS	73 0970	74 3386	
74 1236	74 3224	74 0789	73 4088	74 3762	
74 1250	74 3463	RESULTS	73 1065	ROTOR	
74 1540	74 3477	73 1065	73 3322	73 0667	
74 1788	74 3672	73 3323	73 3324	74 1344	
74 1812	74 3679	73 3324	73 3386	ROUTES	
74 1893	74 3764	73 3386	73 3387	73 0338	
74 1994	74 3896	73 3387	74 1793	RSPNSBLTS	
74 2051	74 3940	74 3036	74 3099	73 0687	
74 2467	74 3982	74 3433	74 3679	73 0940	
74 3031	74 4160	74 3679	RESUSCITATION	73 1146	
74 3044	74 4190	74 4046	74 3079	73 1582	
74 3050	74 4192	74 4046	73 0282	73 1695	
74 3054	74 4496	74 4046	73 0850	73 1874	
74 3058	RESERVOIRS	74 4046	73 1013	73 1924	
74 3116	74 1025	74 4046	73 1178	73 1937	
74 3117	RESIDENCES	74 4046	73 1622	73 1940	
74 3118	74 0332	74 4046	73 1847	73 2017	
74 3469	74 3167	74 4046	73 1848	73 2203	
74 3487	74 3329	74 4046	73 2309	73 2369	
74 3590	74 3494	74 4046	73 2594	73 2570	
74 3613	RESIDENTIAL	74 4046	73 2608	73 2871	
74 3764	73 1524	74 4046	73 3768	73 3312	
74 4077	74 0335	74 4046	73 4196	73 3622	
74 4096	74 3895	74 4046	73 4371	73 3626	
74 4115	RESIDENTS	74 4046	74 1019	74 0253	
74 4140	74 2868	74 4046	74 1023	74 0286	
74 4172	RESIDUES	74 4046	74 1337	74 0321	
74 4182	73 0517	74 4046	74 1338	74 0796	
74 4283	RESINS	74 4046	74 1506	74 0829	
RESCUES	73 2466	74 4046	74 2444	74 1163	
73 1072	73 3923	74 4046	74 2868	74 1826	
73 2465	74 3999	74 4046	74 3499	74 1899	
73 3243	RESISTANCE	74 4046	74 3882	74 1945	
73 4328	73 0849	74 4046	74 4227	74 2010	
74 0719	73 3995	74 4046	74 3762	74 2030	
74 0855	74 0682	74 4046	74 3085	74 2798	
74 2695	74 3436	74 4046	74 3088	74 3040	
RESEARCH	74 3456	74 4046	74 3324	74 3468	
73 0027	74 3992	74 4046	74 3634	74 4042	
73 0197	RESONANCE	74 4046	74 4046	RSRRTR SSTMS	
73 0324	74 0686	74 4046	74 4046	73 1047	
73 0576	RESOURCES	74 4046	74 4046	73 1048	
73 0799	73 0584	74 4046	74 4046	73 1049	
73 0917	73 2386	74 4046	74 4046	73 1406	
73 0987	73 2754	74 4046	74 4046	73 4268	
73 1120	74 1700	74 4046	74 4046	74 1023	
73 1136	74 4128	74 4046	74 4046	74 1501	
73 1330	RF SPIRATORS	74 4046	74 4046	74 2300	
73 1334	73 0029	74 4046	74 4046	74 3706	
73 1348	73 0100	74 4046	74 4046	74 3882	
73 1362	73 1056	74 4046	74 4046	RUBBER	
73 1368	73 1434	74 4046	74 4046	73 0180	
73 1646	73 2979	74 4046	74 4046	73 0282	
				73 1294	

73 3311	S DIOXIDES	SAMS	73 2092	74 2426	73 3262
73 3467	73 3888	74 0606	74 1652	74 2444	73 4217
73 3468	74 0491	74 2180	SECTORS	74 2463	74 1185
73 3473	74 3592	74 3128	74 2310	74 2614	74 1986
73 3472	S HEXAFLUORIDE	SCAFFOLDS	SECURITY	74 2868	74 2254
73 3473	74 2000	74 0067	73 1531	74 2934	74 2499
73 3680	SAFETY CENTERS	74 1730	73 2435	74 2938	74 3078
73 4014	73 3597	74 2276	73 2570	74 2976	74 3079
73 4028	74 3127	74 2467	73 2571	74 3093	74 308Q
73 4032	74 3964	74 2839	73 2577	74 3333	74 3191
73 4148	SAFFTY CHECK	74 4062	73 3809	74 3466	74 3406
73 4197	74 2178	SCALES	73 4085	74 3499	SHAFT ELEVATOR
73 4232	74 2391	73 0921	74 1898	74 3600	73 2757
73 4243	74 2581	74 3100	74 1899	74 3786	SHAFTS
73 4470	SAFETY CLUBS	SCHEDULES	74 1910	74 3882	74 2180
73 4471	74 2451	73 2263	74 2156	74 3961	74 2276
74 0072	SAFETY GLASS	73 3314	74 2157	74 3964	SHAFTS MINE
74 0404	73 3362	73 3625	74 2178	74 4011	74 3579
74 0425	74 3436	74 1145	74 2993	74 4227	SHAPERS
74 0426	SAFETY HATS	74 3077	74 3103	74 4321	74 2441
74 0438	74 0388	74 3472	74 4195	SESSIONS	SHEATHS
74 0613	74 0770	74 3884	SELECTIONS	74 2941	74 0016
74 0676	74 1015	74 3967	73 2053	74 3988	SHEET METALS
74 0678	74 2912	74 2868	73 2277	SETS	73 0282
74 1015	74 3610	74 2868	73 2767	73 1451	73 1013
74 1027	SAFETY SHOES	73 1868	73 2918	74 3828	73 1360
74 1028	74 0226	73 2278	73 3223	74 4012	73 1841
74 1060	74 1203	73 2278	73 3952	SETTINGS	73 2593
74 1193	74 1955	73 2280	74 0581	74 2548	73 3768
74 1236	74 2549	73 2733	74 1893	SETUPS	74 1842
74 1245	74 2930	73 2741	74 2280	74 0251	74 2868
74 1273	74 3079	74 2281	74 4127	SEVERITY	SHELTERS
74 1274	74 4207	74 2282	74 4297	73 0129	73 0671
74 1275	74 4208	74 2283	SELENIUM	73 0282	SHIELDS
74 1278	SAFETY SHOWS	74 2284	73 2161	73 0287	74 2890
74 1279	73 2000	74 2868	SELLING SAFETY	73 0288	SHIFTS
74 1362	SAFETY STUNTS	74 2868	73 0958	73 0862	73 3267
74 1626	74 1722	74 2868	73 1533	73 0863	73 4100
74 1715	74 3498	SCHOOLS	73 1913	73 0864	SHINGLES
74 1779	SAFETY TALKS	73 1228	73 2024	73 0919	4 4057
74 1780	73 2072	73 1639	73 2302	73 0920	SHIPBREAKING
74 1784	73 3141	73 1817	SEMINARS	73 0929	74 2264
74 1785	73 3150	73 1849	73 2553	73 0930	74 4482
74 1788	73 3159	73 2279	73 2781	73 0963	SHIPBUILDING
74 1815	73 3168	73 2462	73 4052	73 1053	73 0282
74 1963	73 3175	74 0513	74 0777	73 1054	73 1294
74 1967	73 3184	74 0998	74 3671	73 1187	73 1360
74 1969	73 4395	74 1704	74 3980	73 1360	73 3768
74 1973	73 4396	74 2283	74 4159	73 1627	74 0679
74 1991	74 4404	74 2284	SENSING	73 2467	74 1019
74 2109	74 0645	74 2868	74 2015	73 2608	74 2269
74 2111	74 0661	74 3481	SENSITIVITIES	73 2742	74 2868
74 2112	74 1926	SCIENCES	74 2487	73 2933	74 3041
74 2121	74 1928	73 0006	SENS ITIZERS	73 3120	74 4481
74 2201	74 1937	73 0427	73 1299	73 3192	SHIPPING
74 2269	74 1944	73 1368	SEPARATIONS	73 3267	73 0575
74 2540	74 2424	74 1651	73 3479	73 3768	73 0704
74 2559	74 2899	SCNDRY SCHLS	74 4423	73 4015	73 0715
74 2560	74 2907	74 3040	SEQUENCES	73 4293	73 1648
74 2562	74 2913	SCOPE	74 1793	73 4452	73 3820
74 2563	SALTS	73 3132	SERVICE STINS	74 0399	74 0111
74 2566	73 0919	73 3634	74 4176	74 0811	74 1076
74 2567	73 0920	SCOTLAND	74 1969	74 1793	74 1626
74 2890	SALVADOR	74 2868	SERVICES	74 1847	74 2429
74 2914	74 2868	74 3899	73 0415	74 2711	74 3043
74 3030	SAMPLES	74 3900	73 0449	74 2812	74 3379
74 3031	73 2325	SCRAP	73 0799	74 2868	SHIPS
74 3032	SAMPLING	74 0742	73 0831	74 3012	73 0293
74 3034	73 0717	SCREENING	73 0850	74 3379	73 0314
74 3038	73 0928	73 1636	73 1280	74 3422	73 1399
74 3043	73 1059	74 1284	73 1350	74 3871	73 1643
74 3113	73 2596	74 1698	73 1469	74 3923	73 1646
74 3333	74 1789	74 3503	73 1470	SEWAGE	73 1647
74 3335	74 3030	SCRUBBERS	73 1845	74 0761	73 1649
74 3501	74 3703	73 4171	73 1848	SEWERS	73 3986
74 3794	SANDERS	74 1319	73 1849	73 2014	74 0111
74 3968	73 1416	SCUBA DIVING	73 1877	SEWING	74 1785
74 3971	SANDS	74 1831	73 2355	74 1020	74 2178
74 4121	73 0287	74 3072	73 2594	SFTY CNCLS	74 2269
74 4137	73 1187	74 3248	73 2608	74 2277	74 4480
74 4138	74 1019	74 3432	73 2854	SFTY DRCTRS	SHIPYARDS
74 4140	74 1043	SEA	73 2919	73 1454	73 0159
74 4141	74 2560	73 0023	73 3634	74 0389	74 1165
74 4294	74 3871	73 2465	73 3636	74 0390	74 3852
74 4434	SANDSTONES	SEALS	73 4196	74 0391	SHOCKS
RUMBLE STRIPS	73 0862	73 2470	73 4371	74 1433	73 3247
74 3944	73 0863	74 3589	73 4468	74 1436	SHOES
RINOVER	73 0864	SEARCH	74 0291	74 2277	73 0937
74 2868	SANITATION	73 2465	74 1019	74 2452	73 1843
RUNWAYS	73 1124	74 0927	74 1023	74 2495	73 1916
74 1860	73 1666	SEAT BELTS	74 1050	74 2497	73 3623
RURAL	73 2050	73 2327	74 1337	74 3198	73 3784
73 0134	73 3578	73 4340	74 1338	74 3199	74 2931
74 2133	74 1850	74 1653	74 1506	74 3231	74 3041
74 2868	74 3116	74 2326	74 1810	74 3468	SHOPS
RUSSIA	74 3117	SEATS	74 2090	74 3739	74 0167
73 1352	74 3118	74 0279	74 2091	SFTY EDCN	74 1641
74 0594	SAWMILLS	74 2018	74 2125	73 1435	74 2271
74 2339	74 2614	SECTIONS NSC	74 2209	73 1460	74 4123
		73 2001	74 2375	73 2541	

73 3525	74 1257	73 3942	74 3072	73 1877	STAINLESS
73 0942	SKIN	74 0073	SOLUTIONS	73 3205	74 2131
74 2552	73 0662	74 0483	73 2278	74 1211	STAIRWAYS
74 4054	73 2564	74 1190	73 2484	74 1780	74 0330
SHORING	73 3027	SLURRIES	73 3268	74 1905	74 2276
73 3276	73 4106	73 4118	73 3365	74 2864	74 2672
74 0012	74 0679	SMALL	74 0863	74 2890	74 4495
74 0512	74 1023	73 0288	74 0985	74 3426	74 4496
74 0513	74 2789	73 0845	74 1258	74 3448	STALL SPIN
74 0588	74 3106	73 3260	74 1721	SPECTROGRAPHS	73 4293
74 2148	74 3882	SMALL CARS	74 3201	74 3621	STALLED
74 2276	SKIN DIVING	74 3832	74 3764	SPEECHES	73 0288
74 2810	74 3072	SMALL PLANTS	SOLVENTS	73 1442	STAMPING
74 4074	SKYSCRAPERS	73 0819	73 1430	74 0201	73 1844
SHORTAGES	73 0310	74 0218	73 1897	74 0204	74 1834
74 1005	73 0438	SMELTING	73 4269	74 2691	STANDARDS
SHOULDERS	73 3459	73 0929	74 1002	SPEEDS	73 0009
74 0483	73 0555	73 0930	74 2257	73 2522	73 0034
SHOWERS	73 0758	74 1019	74 3111	73 2826	73 0035
74 3683	73 0954	SMALL BSMSSS	74 3205	73 2322	73 0067
SHPPNG CNTRS	73 1175	73 0832	74 3441	73 4453	73 0068
73 3130	73 1197	73 0858	74 3792	74 1747	73 0172
SHUTTLE CARS	73 1216	73 1581	74 3849	74 2018	73 0185
74 4238	73 1302	73 1862	SONIC BOOM	74 2050	73 0186
SIDE FACING	73 1669	73 2264	74 1816	SPENDING	73 0225
74 1854	73 1734	73 2605	SOUNDPROOFING	74 0496	73 0226
SIDE IMPACTS	73 1787	74 1047	73 3853	SPILLS	73 0228
73 3232	73 1806	74 2026	SOUNDS	73 1362	73 0290
SIGNALS	73 1888	74 3784	73 0098	73 1456	73 0413
73 0867	73 2165	74 3834	73 0689	73 1471	73 0414
73 1877	73 2304	74 3851	73 2203	73 2653	73 0421
73 3017	73 2305	SMOG	73 2987	73 2959	73 0422
73 3232	73 2439	73 1248	73 3853	73 3817	73 0423
73 4085	73 2484	SMOKE	74 2891	73 4185	73 0424
74 0795	73 2486	73 0581	74 4173	74 2782	73 0425
74 2276	73 2523	73 1105	SOURCES	74 3697	73 0436
74 3564	73 2547	73 1887	73 0520	74 3891	73 0445
74 4042	73 2561	73 1990	73 0584	SPONSORS	73 0449
74 4076	73 2867	73 2523	73 0836	74 3738	73 0573
SIGNS	73 2938	73 2561	73 0838	SPONTANEOUS	73 0574
73 0019	73 3245	73 2867	73 2232	74 2015	73 0621
73 0704	73 3348	73 4091	73 2476	SPORTS	73 0671
73 3232	73 3600	74 0120	73 2672	73 1845	73 0674
74 0705	73 3969	74 0330	73 2916	73 1849	73 0678
74 0795	73 4044	74 1191	73 3312	73 3942	73 0690
74 1904	73 4085	74 2155	73 4366	73 4082	73 0703
74 1905	73 4225	74 2672	74 0159	74 2868	73 0707
74 1906	73 4288	74 2851	74 0385	74 4403	73 0708
74 2271	74 0120	74 3451	74 2868	SPRAINS	73 0710
74 2276	74 0124	74 3594	74 3036	74 0483	73 0712
74 3941	74 0507	74 3900	74 3116	SPRAY PAINTING	73 0717
74 4479	74 0521	74 3901	74 3117	74 3080	73 0736
SILENCERS	74 0863	74 4495	74 3118	SPRAYING	73 0737
73 2886	74 0913	74 4503	74 3119	73 2074	73 0738
SILICA	74 0934	SMOKE PROOF	74 3728	73 2201	73 0793
73 4352	74 1105	74 1212	74 3844	74 3117	73 0819
74 4095	74 1212	SMOKING	74 4168	SPRAYS	73 0821
SILICON CHLRO	74 1693	73 1049	SOUTH AFRICA	73 1050	73 0825
74 1914	74 2051	73 3279	73 0933	73 3248	73 0836
SILICOSIS	74 2380	74 0508	74 3099	SPREADERS	73 0838
73 0101	74 2386	74 3117	74 3213	73 0338	73 0854
73 0234	74 2433	SNAGGING	SOUTH CAROLINA	SPRINKLERS	73 0913
73 1542	74 2628	74 0483	73 0058	73 0296	73 0922
74 3099	74 2769	SNOW	73 0919	73 0298	73 0925
SILOS	74 2872	73 0338	73 0920	73 0555	73 0928
74 3385	74 3114	SNOW MOBILES	73 2593	73 1302	73 0934
SILVER	74 3115	74 2868	74 0798	73 1787	73 0938
73 0929	74 3508	SNOW PLOWS	74 1020	73 2167	73 0940
73 2930	74 3509	73 0338	74 1023	73 2794	73 0943
SIMULATION	74 3901	SOAPS	SOUTH DAKOTA	73 2867	73 0970
74 3565	74 4504	73 1843	73 0919	73 3130	73 1059
SIMULATORS	74 4505	SOCIAL	73 0920	73 3244	73 1063
74 0998	SLATES	73 1809	73 0929	74 0120	73 1085
SINGLE CARS	73 0862	73 2330	73 0930	74 0245	73 1115
73 2803	73 0863	SOCIOLOGY	73 2467	74 0334	73 1116
SINKING	73 0864	73 1099	73 3257	74 0508	73 1139
74 2999	SLFDS	SODA FOUNTAINS	74 2617	74 1003	73 1147
SIPHONING	73 1707	73 3189	SPACE	74 1005	73 1177
74 2208	SLEEP	SODIUM	73 1340	74 1037	73 1210
SITES	73 2595	73 0919	73 2319	74 1775	73 1211
73 0007	74 2671	73 0920	73 4173	74 2048	73 1212
73 3029	74 2732	74 2710	SPACE HEATERS	74 3509	73 1213
73 3350	SLIDES	74 4007	74 3285	74 3898	73 1227
74 2934	73 0126	SOLES	SPACECRAFT	74 4134	73 1228
74 4497	73 0129	74 2931	73 1340	SSCPTBLTS	73 1229
SITUATIONS	74 3579	SOLID STATES	SPAIN	73 3330	73 1230
74 2497	SLINGS	73 1423	74 2858	STABILIZERS	73 1231
SIZES	73 2194	73 3743	SPDS T FST	74 3581	73 1258
73 0822	73 4197	SOLIDS	74 2868	STACKS	73 1274
73 0923	74 2536	73 0033	SPEAKERS	73 2672	73 1277
74 1149	74 2538	73 1123	73 2379	74 0600	73 1279
74 1908	74 3106	73 2031	73 2987	STAFF NSC	73 1280
SKIDDING	74 3514	73 2049	74 0589	73 0807	73 1292
73 2803	74 4203	73 2059	SPECIAL TIES	73 2001	73 1334
SKIDS	SLIP RESISTNC	73 3740	73 2507	73 2203	73 1352
73 3249	74 2932	74 4170	SPECIFICATIONS	73 2558	73 1356
SKIING	SLIPPERINESS	73 4288	73 0031	73 2574	73 1448
74 0732	74 2931	73 4451	73 0180	73 2801	73 1449
SKILLS	SLIPS	74 1730	73 0922	73 3847	73 1450
73 1920	73 3895	74 2868	73 0928		73 1451

73 1452	73 3861	74 2108	74 4510	74 0397	74 1846
73 1465	73 3921	74 2138	STANDARD REF DA	74 0612	74 1969
73 1580	73 3961	74 2162	73 2874	74 1437	74 2276
73 1583	73 4028	74 2215	STARCH	74 2261	74 2533
73 1626	73 4098	74 2223	74 3397	74 2496	74 2868
73 1632	73 4148	74 2224	STATEMENTS	74 3195	74 3117
73 1633	73 4244	74 2225	73 0069	74 4181	74 3205
73 1634	73 4276	74 2226	73 1112	STATUS	74 3993
73 1656	73 4277	74 2227	73 2204	73 0838	74 4050
73 1744	73 4291	74 2228	73 3312	73 1423	74 4051
73 1857	73 4320	74 2267	74 0285	73 2213	74 4251
73 1858	73 4330	74 2269	74 1907	73 4379	74 4404
73 1866	73 4381	74 2270	74 3687	74 0385	STORMS
73 1869	73 4477	74 2321	STATES	74 1233	73 3126
73 1869	73 4471	74 2366	73 0068	74 2325	STOVES
73 1874	74 0015	74 2454	73 0126	74 2931	73 2866
73 1878	74 0016	74 2455	73 0290	74 3106	74 0508
73 1880	74 0017	74 2488	73 0414	STEAM	74 1136
73 1908	74 0052	74 2533	73 0529	73 2103	74 1613
73 1909	74 0115	74 2534	73 0703	73 3310	74 2708
73 1910	74 0134	74 2542	73 0708	73 4203	74 3285
73 1916	74 0162	74 2548	73 0961	74 0493	74 3848
73 1930	74 0194	74 2559	73 1063	74 1730	74 4510
73 1944	74 0201	74 2560	73 1085	74 2867	STRAIN
73 1951	74 0204	74 2567	73 1217	74 3072	74 0483
73 1985	74 0254	74 2612	73 1279	STEEL	74 2940
73 1987	74 0266	74 2618	73 1609	73 0177	STRATEGIES
73 1988	74 0268	74 2728	73 1858	73 0282	73 1097
73 1991	74 0271	74 2730	73 1868	73 1360	73 3447
73 2038	74 0286	74 2787	73 1874	73 1543	74 1265
73 2012	74 0288	74 2817	73 1944	73 1622	STRAY
73 2090	74 0345	74 2818	73 2029	73 1843	74 1903
73 2114	74 0385	74 2823	73 2032	73 2593	STRCK 8 OBJCTS
73 2265	74 0406	74 2824	73 2114	73 2594	73 0287
73 2266	74 0408	74 2825	73 2263	73 2608	73 0677
73 2277	74 0409	74 2826	73 2435	73 3491	73 2467
73 2280	74 0410	74 2925	73 2436	73 3768	73 2933
73 2347	74 0425	74 2931	73 2627	73 4196	73 3267
73 2349	74 0438	74 3032	73 2747	74 0013	73 3942
73 2442	74 0489	74 3034	73 2871	74 0489	73 4452
73 2463	74 0490	74 3038	73 3230	74 1337	73 4453
73 2475	74 0491	74 3048	73 3232	74 1338	74 0833
73 2510	74 0505	74 3059	73 3467	74 1450	74 1020
73 2517	74 0636	74 3103	73 3468	74 1506	74 1730
73 2524	74 0676	74 3106	73 3472	74 1823	74 2868
73 2555	74 0680	74 3124	73 3588	74 2004	74 3041
73 2585	74 0682	74 3162	73 3680	74 2131	74 3072
73 2595	74 0713	74 3192	73 4148	74 2177	STRCK BY TRNS
73 2598	74 0729	74 3194	73 4212	74 2179	73 3232
73 2599	74 0801	74 3206	73 4335	74 2276	STRCTRL STL
73 2627	74 0835	74 3228	73 4471	74 2444	73 1013
73 2629	74 1015	74 3333	74 0678	74 2563	73 1841
73 2676	74 1021	74 3334	74 1023	74 2669	STREETCARS
73 2736	74 1053	74 3335	74 1192	74 2868	74 1730
73 2784	74 1060	74 3392	74 1273	74 3882	STREETS
73 2792	74 1063	74 3393	74 1442	74 3965	73 2379
73 2818	74 1149	74 3451	74 1755	74 4075	73 2380
73 2820	74 1221	74 3464	74 1817	74 4425	74 1649
73 2822	74 1233	74 3469	74 1973	74 4427	74 1730
73 2865	74 1235	74 3478	74 2280	74 4506	74 2271
73 2871	74 1244	74 3479	74 2311	STEERING	STRENGTHS
73 2920	74 1251	74 3487	74 2312	73 2371	73 0478
73 2998	74 1266	74 3497	74 2562	73 2372	74 1849
73 3009	74 1267	74 3570	74 2785	STICKERS	74 3386
73 3010	74 1273	74 3571	74 2818	73 2162	STREP EQUMLS
73 3011	74 1274	74 3613	74 2868	STIMULATION	74 2006
73 3012	74 1278	74 3674	74 3031	73 1920	STRESSES
73 3013	74 1279	74 3675	74 3034	74 3781	73 1338
73 3014	74 1362	74 3677	74 3039	73 1128	73 2510
73 3015	74 1413	74 3679	74 3162	STIRLING ENGIN	73 2792
73 3016	74 1419	74 3707	74 3794	STOL AIRCRAFT	73 2799
73 3017	74 1420	74 3764	74 3853	73 3442	74 0277
73 3018	74 1421	74 3794	74 3971	74 3415	74 0868
73 3106	74 1437	74 3848	74 4129	STONES	74 1756
73 3108	74 1443	74 3854	74 4140	73 0862	74 2821
73 3121	74 1444	74 3867	74 4183	73 0863	74 2863
73 3189	74 1449	74 3925	STATES TOTAL	73 0864	74 2940
73 3190	74 1707	74 3926	73 0862	73 1294	74 3194
73 3205	74 1736	74 3928	73 0863	74 1019	74 3845
73 3230	74 1738	74 3933	73 0864	74 2560	STRIKES
73 3239	74 1779	74 3963	73 1396	STOPERS	73 0579
73 3280	74 1784	74 3971	73 2263	73 3120	STRUCTURES
73 3298	74 1788	74 4001	73 3279	74 3422	73 0447
73 3331	74 1809	74 4076	74 1755	STOPPING	73 1311
73 3356	74 1813	74 4088	74 2868	74 3587	73 1335
73 3356	74 1818	74 4095	74 3568	STORAGE	73 1646
73 3378	74 1829	74 4137	74 3871	73 0282	73 1844
73 3467	74 1834	74 4140	STATICS	73 0712	73 2356
73 3468	74 1836	74 4184	73 4293	73 0716	73 2476
73 3470	74 1859	74 4185	STATIONARY	73 0748	73 2484
73 3472	74 1889	74 4206	73 2572	73 1060	73 2561
73 3594	74 1961	74 4209	STATIONS	73 1360	73 2755
73 3606	74 1967	74 4237	74 3922	73 2335	73 3825
73 3625	74 1969	74 4241	74 4123	73 2569	74 0332
73 3659	74 1973	74 4249	STATISTICS	73 2869	74 0917
73 3660	74 1988	74 4294	73 0528	73 3607	74 3456
73 3693	74 1994	74 4310	73 1314	73 3768	74 4043
73 3709	74 2027	74 4493	73 2306	74 0216	74 4061
73 3770	74 2028	74 4496	73 3259	74 1076	STTC ELCTRCY
73 3844	74 2052	74 4509	73 4106	74 1156	73 2201

73 3623	74 1895	73 1958	74 4162	74 3704	74 3258
74 1903	74 1990	73 2193	SYSTEMS	74 3865	74 3419
74 3419	74 3737	73 2473	73 0004	74 3888	74 4070
74 3796	74 3764	73 2895	73 0298	74 3925	TANNING
STUDENTS	74 4016	73 3272	73 0668	74 3991	74 3713
73 1968	SUN GLASSES	73 3322	73 0942	74 3992	TAPE RECORDERS
73 3371	73 3851	73 3323	73 0950	74 4055	74 1042
74 2847	SUPERJETS	73 3324	73 1097	74 4080	TAPES
74 2868	74 3404	73 3386	73 1204	74 4127	73 1422
STUDIFS	SUPERVISION	73 3387	73 1236	74 4134	74 2487
73 0037	73 0732	73 3892	73 1340	74 4135	74 3325
73 0310	73 0795	73 3948	73 1351	74 4165	TARGETS
73 0324	73 1933	73 4004	73 1422	74 4174	73 2676
73 0846	73 2273	73 4277	73 1452	74 4228	73 2789
73 1368	73 2361	74 0411	73 1477	74 4238	73 2937
73 1917	73 2373	74 0791	73 1625	74 4252	73 2938
73 2060	73 2504	74 0834	73 1647	74 4500	73 2991
73 2334	73 3177	74 1232	73 1668	74 4502	74 0500
73 2484	73 3252	74 1238	73 1877	SYSTEMS ANALYSIS	74 1842
73 2595	73 3373	74 1337	73 1911	73 0795	TASK GROUPS
73 3442	73 3957	74 2147	73 1990	74 3940	74 1259
73 3610	74 0159	74 2150	73 2010	74 4162	74 2318
73 4182	74 0253	74 2157	73 2060	74 4419	TAXES
73 4293	74 0392	74 2271	73 2081	SYSTEMS APPROX	74 1907
74 0074	74 0584	74 2314	73 2164	73 0103	TAXICABS
74 1102	74 1161	74 2412	73 2167	73 0960	73 1846
74 1244	74 1260	74 2413	73 2196	74 1071	74 1506
74 2000	74 1640	74 2575	73 2279	TABLES	TEAMS
74 2629	74 1847	74 2788	73 2330	73 1915	73 1469
74 3199	74 1945	74 2934	73 2827	73 2578	TEARING
74 3213	74 2020	74 3487	73 2828	73 3306	73 2201
74 3598	74 2291	74 3488	73 2924	74 0868	TECHNICAL
74 3942	74 2493	74 3695	73 2925	74 2269	74 0390
74 3943	74 2920	74 3736	73 2927	74 2276	74 3494
74 4185	74 3021	74 4244	73 3135	74 2537	TECHNICIANS
74 4250	74 3078	SURVIVALS	73 3244	74 2863	73 2793
STYLING	74 3079	73 0004	73 3588	74 3111	73 3272
74 3197	74 3080	73 4020	73 3648	74 4173	TECHNIQUES
SUBWAYS	74 3471	73 4361	73 3850	TABULATIONS	73 1004
73 0581	74 3694	74 2326	73 3886	73 3797	73 1045
SUCCESS	74 3738	74 3398	73 3958	74 3707	73 1341
74 2328	74 3780	SWEDEN	73 4085	TACKLE	73 1820
74 3058	74 3781	73 0681	73 4171	73 4171	73 2084
SUDDEN STOPS	74 4437	73 0682	73 4293	TACONITE	73 2525
74 3870	SUPPLIES	74 0826	73 4355	73 2365	73 3624
SUFFOCATION	73 0219	74 2868	74 0117	TAGS	73 3625
73 0126	74 2996	74 3899	74 0245	74 4479	73 3859
73 0677	74 3766	74 3900	74 0280	TAILINGS	73 4397
73 0862	SUPPORTS	SWEEPING	74 0364	73 0924	74 0397
73 0863	74 0767	73 0014	74 0391	TAIWAN	74 1448
73 0864	74 1346	SWIMMING	74 0508	74 2868	74 1684
73 0919	74 2290	74 2868	74 0520	TAKOFF	74 1989
73 0920	SUPPRESSIONS	SWIMMING POOLS	74 0582	73 4293	74 2440
73 0929	73 2470	73 3896	74 0933	74 4292	74 2539
73 0930	73 2523	74 0215	74 1003	TALC	74 3014
73 2467	74 0630	74 1850	74 1009	73 0919	74 3604
73 3267	74 2843	SWITCHES	74 1037	73 0920	74 3939
74 0833	74 3200	73 0737	74 1068	73 4325	74 4079
74 1730	74 3329	73 1336	74 1136	74 2268	74 4080
74 2868	SURFACES	73 1877	74 1166	TALKS	74 4081
74 3072	73 0450	74 1944	74 1178	73 3141	74 4486
74 3871	73 0862	74 2982	74 1179	73 3150	74 4487
SUGAR	73 0863	74 3333	74 1291	73 3159	TECHNOLOGY
74 0825	73 0864	74 3734	74 1362	73 3168	73 1362
74 0826	73 1257	74 3762	74 1405	73 3175	73 2081
SUGGESTIONS	73 1444	74 3828	74 1708	73 3184	73 2213
73 0253	73 1916	SWITCHMEN	74 1734	74 3334	73 2791
73 0265	73 2297	73 4453	74 1747	TANK CARS	73 3743
73 1588	74 1015	SWITZERLAND	74 1759	73 0432	74 2153
73 3224	74 1788	73 0220	74 1775	73 0683	74 2499
73 3975	74 2270	74 2868	74 1813	73 1336	74 2781
74 0848	74 2559	SYMBOLS	74 1833	74 1215	74 3399
SUICIDES	74 2928	74 1904	74 1898	74 2109	74 3513
73 4451	74 2931	74 1905	74 1903	74 2112	74 3554
SUITS	74 2932	74 1906	74 1922	74 2116	74 3559
73 1671	74 3036	74 2537	74 2000	74 2121	74 3764
74 1192	74 3116	74 4479	74 2001	74 2339	TEETH
74 1959	74 3117	SYMPOSIUMS	74 2048	74 2890	73 2281
74 3766	74 3118	73 0103	74 2050	74 3966	TELEMETRY
SULFAMIC ACID	74 3579	73 0228	74 2107	74 4492	73 2828
74 3208	SURGERY	73 1425	74 2117	TANK TRUCKS	TELEPHONE
SULFUR	74 3397	73 2544	74 2139	73 1336	73 1061
73 0919	SURVEILLANCES	74 0934	74 2316	74 3326	73 1067
73 0920	73 0475	74 2297	74 2322	TANKERS	73 1846
73 4271	73 1705	74 3604	74 2825	73 1188	74 1260
74 3119	73 3892	74 4302	74 3058	74 0917	74 1261
SULFUR DIOXIDE	73 4214	SYMPTOMS	74 3059	74 1169	74 4228
73 2213	74 0634	73 4201	74 3123	74 3388	TELEVISION
73 2515	74 1898	SYNTHESIS	74 3200	74 3401	73 2911
74 1343	74 2695	73 0505	74 3229	74 4288	74 1042
SULFURIC ACID	74 3385	SYNTHETICS	74 3329	74 4417	74 2021
74 1829	SURVEYS	74 2550	74 3399	TANKS	74 2408
74 2619	73 0434	74 4499	74 3431	73 0748	74 2788
SUMMARIES	73 0760	SYSTEM SAFETY	74 3447	73 2650	74 3250
73 2435	73 0796	73 2791	74 3493	74 0489	74 3828
73 3322	73 1055	73 3924	74 3508	74 0611	74 4012
73 3323	73 1099	74 1407	74 3564	74 2211	TEMPERATURES
73 3324	73 1646	74 3060	74 3581	74 2630	73 1450
73 3386	73 1655	74 3222	74 3589	74 2771	73 2193
73 3337	73 1909	74 3600	74 3606	74 3248	74 2940

74 3233	73 3579	THERMAL	TOLUENE OSCYNT	TRAFFIC	74 2384
74 3680	73 3630	74 2187	74 3453	73 2033	74 2389
TEMPORARY	73 3631	74 2821	74 3927	73 2347	74 2392
73 1527	73 4088	74 3104	TOOL BOXES	73 2350	74 2450
73 1665	73 4089	74 3559	73 0253	73 2352	74 2493
73 2594	73 4272	THERMOMETERS	TOOLS	73 2357	74 2569
73 2608	73 4273	74 2940	73 0568	73 2358	74 2604
74 0159	73 4360	THREAT	73 3124	73 2826	74 2605
74 2443	74 0705	73 1410	73 3141	73 3442	74 2607
74 2563	74 1210	74 1007	74 0835	73 3479	74 2608
74 2968	74 1501	THRESHOLD	74 1235	73 3820	74 2693
TENNESSEE	74 1650	73 3631	74 2420	74 0291	74 2810
73 0125	74 1821	THRESHOLD LMT VL	74 2872	74 1166	74 3078
73 0677	74 1918	73 0001	74 3604	74 1747	74 3080
73 1919	74 2279	73 1991	74 3686	74 2311	74 3107
73 0920	74 2392	73 2169	74 3989	74 2312	74 3117
73 0929	74 2675	73 2323	74 4055	74 2317	74 3127
73 1937	74 2870	73 2981	74 4164	74 2318	74 3191
73 2467	74 2929	74 0867	TOPOGRAPHY	74 2323	74 3192
73 2627	74 2931	74 0868	74 2495	74 2614	74 3196
73 3267	74 3048	74 2560	TORCHES	74 3229	74 3235
73 4196	74 3113	74 3111	73 0010	74 3379	74 3236
74 0538	74 3477	74 3189	73 3016	74 3968	74 3392
74 0529	74 3679	74 3678	TORNADOES	TRAILERS	74 3469
74 0833	74 3842	74 3687	73 1508	73 2629	74 3558
TENTS	74 3886	74 3998	73 3279	74 1837	74 3604
74 1067	74 4141	74 4299	74 3456	74 2786	74 3736
74 3176	74 4487	74 4412	74 3568	74 3272	74 3779
TERMINALS	74 4488	TIES	TORPEDOES	TRAIN SERVICE	74 3852
73 2098	TETRA ETHYL	73 0413	73 2569	73 4453	74 3964
TERMS	74 4424	TILT TABLE	TORTS	TRAINEE	74 4298
74 3479	TEXAS	74 2180	74 2283	73 3321	74 4332
74 4173	73 0677	TIME	74 2284	TRAINING	74 4430
TERRAIN	73 0796	73 0768	TOMBOATS	73 0256	TRAINMEN
73 4293	73 0919	73 2323	73 0846	73 0331	73 3232
TFSTIMONY	73 0920	74 2868	73 0936	73 0936	73 4453
74 3464	73 0929	74 3075	74 2119	73 1148	TRANSACTIONS
TFSTING	73 0930	74 3845	TOWERS	73 1445	73 1809
73 0333	73 2467	TIRES	73 0822	73 1639	73 2330
73 0478	73 3227	73 1440	73 2671	73 1651	TRANSFORMERS
73 0935	73 3267	73 3324	74 1212	73 1660	73 1877
73 1338	73 3590	74 0742	TOWS	73 1661	73 3365
73 1641	73 3657	74 2786	74 2998	73 1814	74 1008
73 1951	74 0798	74 3122	TOXIC SUB CAT3	73 1818	74 3603
73 2082	74 0833	TITANIUM	73 0675	73 1917	TRANSIT
73 2821	74 2330	73 0929	TOXICITY	73 1918	73 0170
73 2927	TEXTILES	73 0930	73 0504	73 1922	73 0188
73 3222	73 0282	TLCMMNC INS	73 0966	73 1933	73 0282
73 3630	73 0988	73 2197	73 1467	73 2034	73 1360
73 3709	73 1013	74 1261	73 2020	73 2048	73 2271
73 3893	73 1119	TMPPRY PRTL	73 4019	73 2110	73 3768
73 3895	73 1294	73 1294	73 4092	73 2117	73 4196
73 3896	73 1348	74 3871	74 0611	73 2273	74 0114
73 3922	73 1360	TMPPRY TTL	74 0790	73 2277	74 0530
73 3924	73 1622	73 0129	74 1023	73 2354	74 1337
73 4118	73 1842	73 0282	74 1060	73 2356	74 1338
73 4209	73 1987	73 0287	74 1148	73 2359	74 1506
73 4232	73 2102	73 0862	74 1957	73 2362	74 2287
74 4360	73 2593	73 0863	74 2040	73 2471	74 2444
74 0504	73 2594	73 0864	74 2416	73 2525	74 2575
74 0583	73 2608	73 0919	74 2934	73 2527	74 2868
74 0685	73 3302	73 0920	TOXICOLOGY	73 2651	74 3888
74 0783	73 3609	73 1294	73 0077	73 2673	TRANSMISSION
74 1137	73 3768	73 1360	73 2054	73 2943	73 0934
74 1211	73 3820	73 2467	73 4231	73 3030	73 1866
74 1266	73 4196	73 3267	74 4425	73 3272	73 4015
74 1849	73 4371	73 3768	TOYS	73 3352	74 1231
74 1921	74 0346	73 4015	73 1845	73 3373	74 3612
74 2738	74 0679	73 4452	73 3894	73 3633	TRANSPARENT
74 3386	74 1019	74 1019	74 4294	73 3650	74 4195
74 3396	74 1020	74 1020	74 4509	74 0159	TRANSPORTATION
74 3451	74 1023	74 3012	TRACE ELEMENTS	74 0389	73 0036
74 3477	74 1337	74 3871	73 1051	74 0392	73 0220
74 3478	74 1338	74 3882	73 3610	74 0643	73 0223
74 3479	74 1506	TOBACCO	73 3655	74 1042	73 0704
74 3494	74 1810	73 0282	74 1957	74 1138	73 0707
74 3777	74 1989	73 1360	TRACERS	74 1173	73 0716
74 3862	74 2270	73 1622	74 2000	74 1188	73 0850
74 4078	74 2868	73 2593	74 2120	74 1257	73 0969
74 4079	74 3041	73 2608	TRACKS	74 1399	73 1060
74 4174	74 3379	73 3768	73 0413	74 1426	73 1067
74 4485	74 3499	73 4196	73 0755	74 1640	73 1097
TESTS	74 3760	74 1023	74 1278	74 1683	73 1280
73 0016	74 3882	74 1338	TRACTION	74 1694	73 1293
73 0070	74 4071	74 1506	73 1916	74 1685	73 1294
73 0100	74 4227	74 2444	TRACTORS	74 1687	73 1340
73 0101	74 4324	74 2868	74 0730	74 1722	73 1360
73 0310	THAILAND	74 3041	74 1151	74 1991	73 1622
73 0736	74 2869	74 3499	74 2868	74 2002	73 1624
73 0921	THANKSGIVING	74 3882	TRADE	74 2020	73 1648
73 0928	74 2868	TOES	73 1294	74 2021	73 1866
73 0999	THEFTS	73 0862	73 1360	74 2031	73 1868
73 1056	73 0015	73 0863	73 1435	74 2045	73 2055
73 1361	74 2915	73 0864	73 1436	74 2280	73 2279
73 1364	74 3695	74 3041	74 2614	74 2281	73 2332
73 1917	THEORIES	TOILETS	74 2868	74 2289	73 2335
73 2194	73 3367	73 1666	TRADE NAMES	74 2292	73 2336
73 2591	74 3565	TOLUENE	73 0835	74 2332	73 2385
73 2755	THERAPY	74 2296	73 2577	74 2335	73 2455
73 2962	73 3015		74 0901	74 2383	73 2594

73 2608	74 3261	74 3677	74 1695	74 4506	74 1417
73 2673	74 3379	74 3882	74 1819	URANIUM	74 2292
73 2856	TRESPASSERS	74 3943	74 1843	73 0929	74 2494
73 2869	74 2868	74 3991	74 2175	73 0930	VALVES
73 2919	TRIAGE	74 4172	74 2176	URANIUM MINE S	73 0023
73 2948	74 2977	ULTRAVIOLET	74 2833	73 0181	73 1319
73 3211	TRICYCLE	73 0257	74 3406	73 1243	74 1316
73 3447	74 2868	74 1495	74 3965	73 4204	74 4495
73 3458	TRIPPING	74 2304	74 4132	74 1848	VANDALISM
73 3758	74 1009	74 2788	UNITED STATES	74 3023	74 2286
73 3820	74 3734	74 3621	73 0067	74 3720	VAPORS
73 4371	TRITIUM	UNDERGROUND	73 0185	URBAN	73 0955
74 0198	73 0505	73 0126	73 0862	73 2536	73 1897
74 0249	73 1242	73 0223	73 0853	73 2915	73 1989
74 0712	TRNSPRT EQPMNT	73 0450	73 0864	73 3442	73 3210
74 0729	73 1622	73 0620	73 0942	74 0530	73 4451
74 1019	73 2593	73 0710	73 1011	74 1816	74 0734
74 1023	73 2594	73 0717	73 1289	74 2659	74 1256
74 1293	73 4196	73 0862	73 1353	74 2868	74 1730
74 1338	74 0679	73 0863	73 1354	URBAN MT AA 70	74 2868
74 1418	74 1023	73 0864	73 1396	74 2285	74 2908
74 1506	74 1337	73 0919	73 1397	URETHANE	74 3053
74 1549	74 1338	73 0920	73 1443	73 3673	74 3072
74 1963	74 1506	73 0929	73 1646	74 4232	74 3111
74 2139	74 3499	73 0930	73 2142	74 4428	74 3596
74 2283	TRUCKS	73 1059	73 2143	URUGUAY	74 3786
74 2284	73 0338	73 1423	73 2467	74 2868	74 3850
74 2319	73 0950	73 1425	73 2477	USES	74 4130
74 2444	73 1013	73 1440	73 2532	73 0329	VARIABILITY
74 2552	73 1127	73 1658	73 2753	73 0476	73 0427
74 2614	73 1421	73 1662	73 3267	73 0768	VARIABLES
74 2868	73 1441	73 1911	73 3279	73 1050	73 3306
74 3041	73 2370	73 2372	73 3457	73 1751	74 4190
74 3379	73 3232	73 2467	73 3797	73 2034	VARIANCES
74 3439	73 3243	73 3267	73 4112	73 2319	73 1694
74 3499	73 3758	73 3483	74 0801	73 2324	74 3590
74 3871	73 3887	73 3768	74 1340	73 2568	VARNISHES
74 3882	74 0288	73 4028	74 1341	73 3323	73 0020
74 3891	74 0483	73 4158	74 1729	73 3324	73 1749
74 4069	74 1338	73 4159	74 2334	73 3657	VEC
74 4227	74 1712	73 4160	74 2488	74 0159	74 3603
74 4430	74 1988	73 4161	74 2770	74 0378	VENEERS
74 4478	74 2280	73 4173	74 2862	74 1066	73 3858
74 4484	74 2826	74 0198	74 2868	74 1319	VENEZUELA
TRAPROCK	74 3086	74 0210	74 3024	74 1905	74 2868
73 0862	74 3558	74 0425	74 3328	74 2000	VENTILATION
73 0863	74 3826	74 0438	74 3601	74 2140	73 0422
73 0864	74 3968	74 0767	74 3899	74 2276	73 1399
TRAPS	TUBES	74 1274	74 3900	74 2535	73 1457
73 4336	73 2325	74 1487	74 3938	74 2536	73 1659
TRAUMA	74 4168	74 1502	UNITS	74 2542	73 1887
73 2506	TUGS	74 1779	73 0132	74 2566	73 1998
73 2507	73 3204	74 1780	73 1402	74 2988	73 3302
73 4106	TUMORS	74 1788	73 3303	74 3123	73 3953
74 1023	74 3094	74 2133	74 2825	74 3677	74 0582
74 3882	TUNGSTEN	74 2559	74 3120	74 3678	74 1319
TRAVELNG CRAYS	73 0929	74 2560	74 3703	74 3762	74 1416
74 2820	73 0930	74 2868	UNIVERSITIES	74 3999	74 1629
74 3426	TUNNELS	74 3036	73 1053	74 4023	74 2000
TRCHLRTHLN	74 0718	74 3214	73 1054	74 4056	74 2120
73 2822	74 1628	74 3335	73 1433	74 4117	74 2498
74 1859	74 1918	74 3579	73 4076	74 4124	74 3023
TRCKTRCTRLRLS	74 2275	74 4238	73 4108	74 4181	74 3117
73 0416	74 3827	74 4485	74 0768	74 4203	74 3704
TREATMENTS	74 4067	74 4497	74 1830	74 4498	VENTS
73 1668	TURBINES	UNDERHUNG CRNS	74 2868	UTAH	73 2165
73 2081	73 0667	73 3205	74 3040	73 0126	73 2561
73 3304	73 2912	UNDERWATER	74 3491	73 0290	73 2867
73 4361	74 1344	74 1705	74 3554	73 0677	74 0120
74 0731	74 2867	UNDRSHT LNDNGS	UNLOADING	73 0919	74 1275
74 0761	TURBOJET	73 0288	74 2109	73 0920	74 1852
74 0925	73 4020	73 0845	UNMANNED	73 0929	74 2758
74 1075	TURN AND MISS	73 1011	74 4238	73 0930	VERMONT
74 1903	73 4289	73 2142	UNSAFE ACTS	73 2467	73 0919
74 2977	TWO HAND TRIPS	73 2143	73 3820	73 3267	73 0920
74 3255	73 2209	73 2477	UNSF CNDTNS	74 0529	73 1466
74 3755	TYPES	73 2532	74 0495	74 0798	73 4148
74 3762	73 0332	73 3457	74 3078	74 0833	VERTICAL
74 3789	73 0793	73 4112	UNSKLLD WRKRS	74 3034	73 1139
TREES	73 0845	74 1340	73 1434	74 3794	74 3423
74 3625	73 0923	74 1341	73 1659	UTILITIES	VESL BB ROTL A
TRENCHES	73 1195	74 2862	73 2782	73 1622	73 1061
73 1432	73 1439	74 3024	73 3108	73 2070	VESSELS
73 2527	73 2456	74 3938	74 1528	73 2608	73 0716
73 3276	73 2572	UNIFORMITY	74 2868	73 2919	73 1060
74 0012	73 3232	73 0111	74 3080	73 3366	73 1061
74 0512	73 3961	73 2033	74 3105	73 3766	73 2869
74 0513	73 4453	73 3003	74 3204	74 1813	74 0612
74 0589	74 0483	UNIONS	74 3379	74 3379	74 1166
74 2276	74 0508	73 0429	74 3392	UTILIZATION	74 1275
TRENDS	74 0789	73 0579	74 3403	73 1045	74 2998
73 0467	74 0795	73 0663	74 3778	74 1995	74 3420
73 2347	74 0830	73 0685	74 3862	74 3711	74 4498
73 2348	74 1985	73 1576	74 4120	VACUUM	VETERANS
73 2953	74 2535	73 1670	74 4246	73 3135	73 0297
73 3764	74 2676	73 1938	74 4304	74 3559	VIBRATIONS
73 3920	74 3041	73 1939	74 4324	VALUES	73 3447
74 1075	74 3420	73 1988	74 4424	73 1180	73 3247
74 1149	74 3499	74 1048	74 4425	73 2981	74 1041
74 2868	74 3590	74 1413	74 4427	74 0867	74 2503

74 3204	VICTIMS	74 0217	WELLS	74 4122	WIRING	73 0839
74 3095	VINYL CHLORIDE	74 0761	73 1360	73 1351	73 0840	
74 0518	74 0827	74 1818	73 1410	73 1777	73 0850	
74 1193	74 3992	74 1820	73 2593	73 1877	73 0918	
74 1215	VOLUMES	74 2262	73 3773	73 3473	73 0961	
74 1279	74 3111	WASTES	WEST VIRGINIA	74 1644	73 0966	
74 1325	VOLUNTARY	73 0003	73 0126	WISCONSIN	73 0968	
74 1757	73 0186	73 1123	73 0677	73 0919	73 1141	
74 2077	73 2356	73 1242	73 0919	73 0920	73 1146	
74 2449	73 3378	73 1649	73 0920	73 0929	73 1152	
74 2580	73 3589	73 1668	73 1013	73 0930	73 1154	
74 2612	73 3844	73 2038	73 2467	73 3020	73 1185	
74 3016	73 4165	73 2049	73 3267	74 0798	73 1218	
74 3056	73 4202	73 2059	74 0529	WOMEN	73 1325	
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74 3443	74 1450	73 3609	74 1018	73 2379	73 1655	
74 3510	74 3707	73 3612	74 2322	74 1811	73 1666	
74 3596	74 3779	73 3740	74 2312	74 2552	73 1703	
74 3839	74 3925	73 3772	74 3512	WOOD	73 1704	
74 3840	74 3925	73 4169	73 4155	73 0298	73 1744	
74 3842	74 3984	73 4245	73 4171	73 0822	73 1811	
74 3867	74 4087	73 4288	WET BULB	73 2162	73 1816	
74 3934	74 4207	74 0137	74 2940	73 3011	73 1840	
74 4133	74 4294	74 1708	WHEELS	73 4359	73 1841	
74 4137	WAGES	74 1818	73 3249	74 1613	73 1842	
74 4237	74 1883	74 2114	73 4470	74 1985	73 1843	
74 4313	MALES	74 2428	74 0141	74 3285	73 1844	
73 0818	74 2868	74 2795	74 1837	74 4232	73 1845	
73 1059	74 3899	74 3255	74 2786	WOOD PRODUCTS	73 1846	
73 4243	74 3900	74 3968	74 3438	73 0282	73 1847	
73 4244	WALKERS	74 4494	74 3762	73 0426	73 1848	
73 4320	74 3886	WATCHMEN	74 3993	73 1294	73 1849	
74 0599	WALKING	73 3232	74 4063	73 1360	73 1931	
74 0550	73 1257	WATER	WHITE RACE	73 1622	73 1958	
74 0768	74 2270	73 0126	74 3072	73 1945	73 1983	
74 0796	74 2928	73 0942	74 4427	73 3768	73 1999	
74 1278	74 3116	73 1208	WHL SL TRD	73 4196	73 2000	
74 2717	74 3117	73 1476	73 0282	73 4198	73 2017	
74 2858	74 3118	73 1666	73 0850	74 1019	73 2078	
74 3030	WALLS	73 2494	73 1013	74 1023	73 2089	
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74 3407	73 4088	73 3216	73 2594	74 1338	73 2206	
74 4209	74 0120	73 3267	73 2608	74 1506	73 2297	
VICILATORS	74 2276	73 3310	73 3768	74 1987	73 2435	
73 2352	WAREHOUSES	73 3492	73 4196	74 2444	73 2468	
73 2357	73 0220	73 3612	73 4371	74 2863	73 2509	
73 2358	73 0282	73 3883	74 1023	74 2868	73 2511	
VIRGIN ISLANDS	73 1930	74 0494	74 1337	74 3379	73 2513	
73 3680	73 2310	74 0529	74 1338	74 3499	73 2525	
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VIRGINIA	74 3679	74 0636	74 2444	74 4182	73 2556	
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73 0677	74 1506	74 0985	74 3499	73 0036	73 2578	
73 0758	74 2868	74 1759	74 3882	73 1840	73 2593	
73 0919	74 3116	74 1893	74 4227	73 2162	73 2594	
73 0920	74 3117	74 1959	WIDTH	73 2163	73 2628	
73 0929	74 3118	74 2139	74 2787	73 2593	73 2725	
73 0930	74 3760	74 2260	74 4501	74 0260	73 2736	
73 2077	WARNINGS	74 3255	WIND	74 0679	73 2750	
73 2182	73 1452	74 3755	73 0310	74 1020	73 2782	
73 2467	73 2451	74 4430	73 0963	74 1985	73 2799	
73 3257	73 2925	74 4440	74 3380	74 2422	73 2803	
74 0529	73 3277	74 4478	WINDOWS	74 3760	73 2820	
74 0798	74 0795	74 4484	73 0174	74 3931	73 2822	
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74 2444	74 2676	WATER SUPPLIES	73 0176	WOOL	73 2871	
74 2868	74 3327	73 2166	73 0913	73 1004	73 2919	
74 3057	74 3493	WATERWAYS	74 4195	73 1122	73 2931	
VIRUSES	74 3941	73 1638	WINNERS	73 1412	73 3002	
73 3216	74 4500	73 1639	73 1339	74 1290	73 3232	
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73 2370	73 0854	WEAKNESSES	73 1927	73 0079	73 3279	
73 2572	73 3353	73 0706	73 2002	73 0093	73 3280	
74 0737	WARS	WEATHER	73 2830	73 0220	73 3299	
74 1896	74 2868	73 1646	74 0728	73 0234	73 3306	
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74 3621	73 0703	WEIGHT	74 2933	73 0342	73 3322	
74 3843	73 0919	73 0436	74 3791	73 0344	73 3330	
74 4125	73 0920	73 2323	WINTER	73 0511	73 3331	
VISION	73 0929	74 1908	73 2193	73 0521	73 3386	
73 1100	73 0930	WFLDING	WIRE	73 0673	73 3470	
73 3362	73 2467	73 0026	73 0020	73 0674	73 3617	
73 3849	73 3267	73 0734	73 1877	73 0681	73 3618	
74 0809	74 0529	73 1821	73 4018	73 0682	73 3622	
74 1698	74 0799	73 1990	74 0508	73 0712	73 3625	
74 1835	74 0933	73 2299	74 1823	73 0788	73 3633	
74 2207	WASHROOMS	73 2321	74 3284	73 0799	73 3659	
74 3085	73 0574	73 2544	WIRE ROPE	73 0806	73 3660	
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73 0331	73 0702	74 2270	73 2101	73 0809	73 3739	
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73 4051	74 3186	73 1434	74 1919
73 4100	74 3190	73 1435	74 2550
73 4176	74 3204	73 1784	MYOMING
73 4111	74 3279	73 2063	73 0126
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73 4370	74 3478	74 3687	74 0529
74 0060	74 3480	74 3998	74 0833
74 0113	74 3499	74 4043	74 1023
74 0116	74 3503	WORKSHOPS	74 1973
74 0159	74 3505	73 2553	X RAYS
74 0160	74 3507	73 2673	73 0672
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74 0483	74 3688	WRECKAGE	74 2788
74 0491	74 3695	73 0950	74 3091
74 0579	74 3735	WRISTS	74 3093
74 0590	74 3706	74 0483	74 3094
74 0601	74 3708	WRITINGS	74 3097
74 0675	74 3733	73 1877	74 3418
74 0679	74 3757	74 0644	74 3854
74 0778	74 3759	WRKMNS CMPNSTN	74 4116
74 0780	74 3763	73 0111	74 4166
74 0786	74 3778	73 0719	74 4168
74 0871	74 3783	73 0991	YARDS
74 1021	74 3850	73 1053	73 3232
74 1023	74 3856	73 1054	73 4453
74 1024	74 3867	73 1186	YARN
74 1155	74 3871	73 1217	74 1629
74 1226	74 3882	73 1225	YELLOW
74 1229	74 3884	73 1279	74 0862
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74 1242	74 3929	73 1326	YOUTH
74 1273	74 3932	73 1584	73 0082
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74 1756	74 4068	73 1880	74 2868
74 1812	74 4095	73 1925	74 2945
74 1819	74 4121	73 2013	74 3568
74 1829	74 4125	73 2314	74 4227
74 1843	74 4130	73 2435	YUGOSLAVIA
74 1891	74 4131	73 2508	74 2868
74 1908	74 4137	73 2978	ZINC
74 1967	74 4160	73 2980	73 0929
74 1969	74 4162	73 3590	73 0930
74 1973	74 4163	73 3594	74 1827
74 1983	74 4182	73 4047	ZIRCONIUM
74 1990	74 4233	73 4212	74 3448
74 2014	74 4244	73 4226	ZONE S
74 2034	74 4283	73 4371	74 3075
74 2086	74 4305	74 0344	74 3845
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74 2425	WORK AREAS	74 1452	
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74 2519	WORK CARS	74 2818	
74 2864	74 2104	74 2865	
74 2925	WORK PATTERNS	74 3405	
74 2934	74 3967	74 3860	
74 2940	WORKING ALONE	74 4227	
74 2945	73 2061	WRONG SIDE	
74 2994	74 2107	73 2803	
74 3012	WORKLOADS	WTR PLTN	
74 3017	74 2863	73 0865	
74 3039	WORKMANSHIP	73 1363	
74 3080	73 3252	73 1754	
74 3091	WORKPLACES	73 2079	
74 3093	73 0001	74 0636	
74 3107	73 0254	74 0837	

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74 0236	BATER EDWARD J 73 2463	BECKER ELOON B 74 3483	BIELICKI RICHARD J 74 4231	BOURNE L 73 3027
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74 0663	74 2451	BEILFUSS RICHARD W 74 1705	BISHOP ROBERT E 73 2758	BRADLEY W A 73 1480
74 1936	74 3928	BELDEN LEW 73 0488	BLACKER JERRY 73 3639	BRAGDON CLIFFORD R 73 2915
74 2909	74 3961	73 0762	BLAIN KATHRYN 74 1193	BRAIDS O C 73 0788
74 3471	74 4236	73 3164	BLAIR EUGENE E 73 3943	BRAINARD CALVIN H 74 2212
74 4003	BALL J D 73 1984	73 3181	74 4445	BRANCH MELVILLE C 73 3442
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73 2579	BARLOW D O 73 3376	BENEDICT R T 74 0509	BLOCK J BRADFORD 74 3016	BRENNER F CECIL 73 4272
73 3865	BARNACKO FRANK 74 1689	BENITSEK L 73 1122	BLOMGREN L M 74 1316	BRETEN PAULINE 74 4112
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	73 2159			

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74 3778	74 2917	74 0865	COE RALPH M	73 1297
74 4192	BYERS JACK	CHAMBERLAIN M J	73 2203	CROSSLAND WM E
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73 1357	BYRNE JAMES F	CHAMPION M M	COFFEE ROBERT D	73 3183
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73 3303	CAFFREY JOHN E	74 1658	COGGAN BILL	CROWDER M J
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74 4173	CAHAN SAMUEL	CHANDLER LEE T	COMEN ALEXANDER	CROME RAYMOND R
74 4173	73 0503	74 3901	73 2799	73 2025
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73 2005	CAIRELLI CARMEN P	73 1136	74 1916	74 4497
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73 1153	CALDARA JOSEPH D	74 2826	COMEN STEVEN R	73 2169
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74 1297	73 2153	73 1444	74 4426	74 0762
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73 3864	74 1483	73 0669	73 1100	73 2038
BROWN BARRY	CALDWELL JOSEPH C	CHAUER DANIEL	COLLAZZO CHARLES	CUMMINGS T
74 3853	74 3141	74 2089	73 4276	73 3487
BROWN D W	CALLAHAN MARY ANN	CHEEVER CHARLES L	COLLERAN BERNARD J	CUNNICK WILLIAM R
74 2030	73 4182	73 2065	73 2063	73 4324
BROWN DAVID B	74 0871	74 4168	COLLIN H BARRY	CUNNINGHAM JOHN
73 0960	74 1067	CHENG LUNG	73 1101	74 1499
73 3617	74 1194	74 0493	COLLINGS G H JR	CURL ROBERT S
73 3617	CALLERAN BERNARD J	CHEVIRON CHARLES	73 0078	74 0735
BROWN DONALD W	74 0273	74 1796	73 1917	CURRIE ROBERT
74 2499	CAMPBELL D M	CHIACCCHIERINI RICH	73 0664	73 0807
BROWN JOHN R	74 1686	74 2416	74 2453	73 3632
73 3342	CAMPBELL D KELLY	CHILDS J M	74 2386	74 0401
73 3656	73 1446	73 4347	74 2309	74 3468
BROWN L E	CAMPBELL ORD L	CHILDS JAMES T	74 1413	CURTIN THOMAS
74 1838	74 1234	74 2978	COMTY CHRISTINA A	73 2199
BROWN MARY LOUISE	CAMPIONE KENNETH M	CHILTON CHARLES B	74 3755	73 2203
73 2963	74 3188	73 1950	CONDON RONALD J	73 2796
BROWN RON	CANNAVO JOSEPH J	CHIRONIS NICHOLAS P	73 2805	73 4357
74 3897	73 0343	73 3838	CONSTANCE JOHN	74 0394
BROWN WILLIAM F	CAPLAN PAUL E	74 3513	74 2498	74 0793
73 3864	73 0027	74 4238	CONSTANT ERRIKOS	74 1241
BROWN WILLIAM J	73 2749	CHIVERS C P	73 0941	74 1647
73 1652	CAPLAN RAYMOND E	73 0817	CONTINO PHYLLIS	CURTIS CARL T
BROWNING R L	74 1708	CHRISTENSEN ROY E	73 0788	73 1274
73 4077	CAPPS J S	74 1440	74 1704	73 1862
BRUCATO CYNTHIA	73 3896	74 1441	COOK JOHN	CUSUMANO GUY F
74 4309	CAPPS JAMES H	CHRISTIAN ROGER	74 1704	74 1845
BRYAN FRANK L	73 1695	73 2098	COOK MARLOW W	CZERNEK ANDREW
74 2127	CARLSON ROBERT G	CHRISTIAN W J	73 2899	73 1257
BRYAN JOHN L	74 1792	73 0299	COOK T J	73 1432
74 3482	CARLSSON CHARLES A	74 0332	74 3732	73 2527
BRYANS J E	73 2320	CHUMAS SOPHIE J	COON JUDY	73 2663
73 4118	CARLTON E E	73 0186	73 2384	73 4199
BRYK J A	73 3005	74 3707	COONEY JAMES P JR	D APPOLONIA E
73 4347	CARMICHAEL GLENN V	CHWIRUT DANIEL J	74 0802	74 2795
BRYSON FREDERICK E	73 2347	74 3886	COPELAND M I	DABBEROT W F
73 0691	73 2349	CINIBULK WALTER M	73 3297	73 4347
BUBLEWSKA A	CAROTTI ARRIGIO A	73 2892	COPELAND MARY E	DALAL S S
73 3617	74 2609	CIPOLLA JOSEPHINE	73 2966	73 2459
BUCK DONALD S	CARPENTER JAMES L	73 1918	CORDELL VERNON E	DALRYMPLE W BRUCE
73 2354	73 2476	CLACK GEORGE	73 2307	74 3058
BUCKLEY A R	CARR C F	73 4317	74 2091	DALZIEL CHARLES F
73 3617	73 0968	74 1049	CORDTZ DAN	73 3649
BUCKMAN STANLEY J	CARR JAMES E	74 1841	73 3038	74 4200
73 1476	74 1418	74 2390	CORNELY PAUL B	DAMART LUCILLE
BULAT P V	CARROLL HERBERT B	74 3849	73 0343	74 2085
73 2782	74 1345	74 3927	CORNYN JEANETTE	DAMBRA FRANK K
BURCH HORACE C	CARROLL JEROME P	74 3932	74 3689	73 3135
74 1262	74 1436	74 3965	COSHAM RALPH	DANIEL MARY C
BURCH NORVAL	CARROLL THOMAS E	73 0594	74 3822	74 1081
74 4436	73 0236	CLARK CARL C	COTTRELL WILLIAM B	DANIELS DOMINICK V
BURGESS GEORGE M	CARTER A H	73 0959	74 0494	73 0706
74 1251	74 2215	CLARKE N E	COUNTRYMAN CLIVE M	DANIELS E K
BURGESS W A	CASEY JIM	73 1984	73 0466	73 3305
73 0817	73 1786	CLAYTON G D	COUPE FAY	DANIELS STACY L
BURKERT CLIFFORD R	CASH J A	73 3318	74 2308	73 3612
73 2044	73 1929	CLEARY TIMOTHY F	COX HERBERT	DARLING GARY
BURKHARDT JOHN L JR	74 2810	73 2785	73 3806	73 1468
74 2319	CASS W M	CLEAVE PETER F	COXSON ERNEST E	DAVID J P
BURNS ROBERT T	73 2013	73 2275	73 1153	73 3297
73 0949	CASSEDAY JOHN	CLEMENTS TERRY	74 2897	DAVIDORF FREDERICK
74 0323	73 1136	74 3127	CRAIG F N	74 3226
74 2631	CASSON CLARENCE	73 3843	73 1136	DAVIDSON G
BURNS WILLIAM	CASTELLUCCIO M ANNE	CLER S H	73 1051	73 0788
74 1294	73 2175	73 3843	73 3318	DAVIDSON RAY
BURROUGHS N B	CAVALIER MICHAEL	CLIFF K S	74 2324	74 1054
74 1077	73 2302	74 4314	CRANCER ALFRED JR	74 1157
BURTON ELLISON S	CECIL LAWRENCE K	73 1120	74 2324	DAVIES DEWI
73 2960	73 2494	CLYNE ROBERT M	CRANE NORMAN C	74 3398
BURTON JOHN F JR	CELLENTANI E N	74 3499	73 1813	DAVIS HAROLD
73 2314	73 0459	COBB RALPH D	73 0036	73 1221
74 2785	CESTRONE PATRICK F	73 1153	73 4289	DAVIS J F
BUTLER GLEN L	73 1139	COBBS J W	73 4289	74 0380
73 2012	73 1987	73 3839	CROSS A A	73 2492
BUTLER M R	74 0631	COCCOLA RICHARD A	73 1751	74 1820
73 3482	CHADWICK THOMAS	73 2984	CROSS A G	DAVIS MATTIE BELLE
BUTLER W C JR	73 2023	73 2985	73 3967	73 2357
73 0580	CHAMBERLAIN C E	74 4229	CROSS BERT S	DAVIS R T
BUZBY WALTER J II	73 1528	CHAMBERLAIN GARY M	73 0440	

74 1698	DOEBLER PAUL D	EASLEY CHARLES W	EVANS D J	FITZSIMMONS JAMES A
DAVIS RICHARD	73 4206	73 0811	73 0506	73 2146
73 3579	DOERING R D	EASON C F	EVANS JAMES R	FLAHERTY JOHN J
DAVIS STEPHEN R	74 2928	74 4499	74 2675	73 0795
73 1128	DOLL R	EATON MALCOLM W	EVEN JOHN T	73 3179
DAVIS W E	73 3617	74 4176	74 1410	FLANAGAN PATRICK
74 2126	DOMINICK PETER H	EBBING CHARLES	EVERSON H E	74 2125
DAVISON EDWARD J	73 2901	73 0922	74 1911	FLEMING J
74 3822	DONDERO JOSEPH	EBENS DENNIS	EWAN PAT	74 2306
DAWSON H L	74 2286	74 1232	73 0861	FLEMING M B
73 3676	DONNELLY C WILLIAM	EBERT ROBERT B	74 1212	74 0802
74 1401	74 0512	73 0804	EYNON STUART B	FLETCHER J ROBERT
DAY JAMES M	DONOGHUE J K	ECHESTER WILLIAM T	74 1256	73 1657
73 3618	73 0817	74 1232	74 1939	FLETCHER JOHN A
74 2262	DOOLITTLE WILLIAM H	ECKEL ALAN	74 1947	74 2023
74 2807	73 1957	74 3479	74 2908	FLETCHER WILLIAM J
DAYTON ARTHUR R JR	DORNOFF JAMES E	ECKER H W	74 1212	74 2942
73 2580	73 1954	74 1739	FALKENBERRY HAROLD	FLICK D F
DE HEER HARRY J	73 1955	EDE LORICE	73 2213	73 0504
73 1427	73 1956	73 2860	FALLETIN B	FLICKER LEONARD R
DE KOKER NEIL	DOUB WILLIAM D	EDMONDS CHRIS	73 2188	73 2580
74 1267	73 4454	74 1954	FANNICK NICHOLAS L	73 3491
DE LONG FRED	74 2748	EDWARDS C A	74 1248	FLINT CHARLES W
74 3613	DOUCE WILLIAM C	74 2942	FASSLER WILLIAM	74 1459
DE TARNOWSKY VIXON	74 2996	EGGING JOHN A	74 1173	FLOWERS ALBERTA
73 0343	DOUGLAS DARREL D	74 0802	74 4430	74 2896
DEARDORFF D K	73 0333	EIERMANN HARRY J	74 4430	74 4444
73 3297	74 1559	74 3504	FAULKNER THEO	FOEHL JOHN M
DECAREAU ROBERT V	74 2368	EISENBERG G H G	74 3483	74 3329
74 1958	DOUGLAS HUGH M	74 2159	FAMCETT HOWARD H	FORD JAMES W
DECICCO PAUL R	73 1327	EL GHAWABI S H	73 1483	73 4368
74 1745	DOUGLASS BRUCE E	73 0324	73 2332	FORD KENNETH J
DEGENKOLB JOHN	73 0531	ELAM M L	FEAZELL GEORGE L	73 1591
74 3114	DOMLING JOHN L	73 2654	73 3639	FORNEY A J
74 4505	73 0663	ELDER CURTIS H	74 1655	74 2114
DEGROOT GARY A	73 4368	74 3423	FEENEY JAMES E	FORSGREN RODERICK A
73 3244	DOWNING ROBERT W	ELORIDGE EDWARD	74 0802	74 3694
DEJONG JOHN	73 1937	73 0916	FEISER CHARLES F	74 3694
73 4328	DOYLE THOMAS J	ELKIND ARNOLD B	73 4197	73 0684
DEKAR CLIFF	74 0583	73 4341	FELTON J S	73 0684
73 3241	DRAFFIN WARREN	ELLENA ROBERT F	74 1895	74 1009
DELGAARD J B	73 2858	73 2005	FENNEMA THAD S	FORTNEY DAVID L
73 2188	DRENTH J H	ELLIOTT C ARTHUR	73 3864	74 2137
DELONG FRED	73 2782	74 0802	FENSTERMACHER D J	FOSS WILLIAM W
74 3926	DREW OLIVE	ELLIOTT THOMAS C	74 2975	73 1947
DENCKER F	73 3677	73 1175	FENTON ROBERT C JR	FOSTER F J
73 2188	DREXELIUS ROBERT	ELLIOTT V J	74 0802	73 0788
DENEHY W HUGH	73 4176	74 1153	74 2538	FOX A J
74 3624	DRUZBIK DANIEL A	ELLIS PETER S	FERGUSON D	73 3843
DEREAMER RUSSEL	73 2112	74 0352	73 3297	FOX ROBERT D
73 2580	DRYDEN S L	ELLIS RAYMOND C JR	74 2409	73 2942
DERZAY RAYMOND	73 3453	73 2306	FERGUSON JOHN P	FRAILEY DENNIS
73 0030	DUCARRE CHARLES	74 2093	74 2409	73 1658
DEUSCHLE RALPH	74 3569	ELLISON THOMAS T	74 3212	FRANEY JOSEPH M
74 0138	DUDLEY DAVID D	73 2805	73 2826	73 2826
74 3991	74 1630	ELWING DAVID	73 2671	FRANKE ALLYN J
74 3991	DUDROW D E	73 2574	74 2283	74 2283
DEVINE DONALD	73 0486	EMBRKETS LAIMONIS T	74 3967	FRANKEN PETER A
73 0685	73 0493	74 0802	73 3171	73 1411
DEVITT GERALD	73 2328	EMERSON PAUL D	73 3275	FRANKLIN BARBARA H
73 2011	DUFFY JOHN C	74 1989	73 4159	73 3632
DEVONSHIRE WILLIAM H	73 3764	EMERSON PETER A	73 4159	74 2616
73 3539	DUGGAN GERALD F	73 4290	FIGIEL WALTER J	FRANKLIN JOHN C
DEXTER THEODORE	74 3999	EMERY STANLEY J	73 1886	74 0767
74 2335	74 3999	73 0134	73 2439	FRASER H S
DICKERMAN CHARLES E	DULCHINDOS J	EMMONS HOWARD W	74 0391	74 1402
74 0495	73 2188	74 2838	FIKE ELMER A	FRASER WALTER J
DICKIE DONALD E	DULL R GAIL	EMOND EDWARD J	73 0832	73 3653
74 1687	74 2535	74 2087	FINCH ALFRED C	FREE JOHN R
DICKIE HELEN A	DUNCAN DONALD A	EMSWILER CHARLES E	73 1152	73 1369
73 0234	74 0253	74 2321	73 2001	FREEDMAN HARRY A
73 2931	74 3483	ENGDAHL RICHARD B	74 2079	74 3727
DICKMAN JAMES J	DUNCAN KENNETH P	73 2516	74 2079	FREEDMAN R W
74 1160	74 3096	ENGEL T	73 2188	73 2188
DICKSON LAWRENCE E	DUNCKEL PAULINE	73 3843	74 1347	FREEMAN A MYRICK III
74 1911	73 0125	ENGLISH W	73 1314	73 0517
DIEHL A E	74 2730	73 2792	74 1793	FREEMAN N T
73 4347	DUNFORD WILLIAM	74 4004	74 2798	74 0225
DIERINGER LAWRENCE	73 0434	ENGLISH WILLIAM P	74 3019	74 1185
73 1338	DUNLAP ARTHUR P	73 3268	74 2424	74 2424
DIGIACOMO JOSEPH	73 1405	74 0802	FINK J J	FREEMAN R W
73 1749	DUNNING JOHN W	ENSBERG I F	74 3621	74 3786
DILLON ROBERT	73 2292	73 2782	FIRENZE ROBERT J	FRESE ARTHUR S
73 4273	DUPUIS JAMES A	ENTERLINE PHILIP	73 2193	74 3838
DINCOL K	73 2073	73 0521	73 2804	FRESINA JOHN M
73 0817	DURBIN LARRY	EPLBY JOHN M	74 0391	74 1414
DINN JOHN J	74 3437	74 1650	FIRST MELVIN W	FREUND ARTHUR
74 2006	DUITA K K	ERSKINE L ALLAN	74 3719	74 1008
DISHER MARGARET	73 3843	74 0732	FISCHER MARVIN J	73 2207
74 1290	DUVAL MERLIN K	74 2553	73 2924	FRI ROBERT W
DISTLER WILLIAM F	73 3769	ERVEN LAWRENCE W	74 0117	73 1631
73 1440	DWYER WILLIAM F	73 2805	FISHER GARY P	73 3447
DITTRICH FRANK J	74 1691	74 3690	73 3639	74 2610
74 0725	DYKSTRA PHIL	ESTKOWSKI EDWARD	FISHER ROY	FRIEDMAN FRED H
DITZEN WALT	73 4381	73 1932	73 0342	73 4087
73 1995	DYSON E D	ETRIS S F	73 1152	FRIEDMAN M
DOBBINS IRVING I	73 0817	73 2082	FITZGERALD K J	73 0788
74 1655	EARLY DONALD D	EUSTICE JAMES	74 2265	FRIEL J V
DODSON LEONARD E	73 0343	74 1171	FITZSIMMONS JAMES A	74 2782
74 1683	EASLEY CHARLES W			

FRISHAUF PETER	74 3485	GRANT J S	HALE GEORGE A	HARVEY BRUCE K
73 2891	74 3486	73 3297	73 1453	74 2442
FRISK G R	74 3487	GRANT MILDRED	74 1165	HASSETT JOHN J
74 1351	74 3488	73 2804	HALL HENRY W	73 3353
FROMMAN ALAN L	74 3489	73 2804	74 0250	HAST JOHN H
73 2438	GIGES NANCY	73 3318	HALL RAYMOND C	74 2943
FULLER ROBERT B	74 2504	73 3638	73 4076	HATCHER HARRY
73 2145	GILBERTSON G	73 3863	HALLEY PAUL D	73 0330
FUNG FRANCIS C W	74 0195	73 4365	73 2664	73 2040
73 1737	GILBREATH JACK H	74 0400	74 0501	74 1702
74 2672	74 3556	74 0400	HALLY MARK	74 3432
FURFY BARRY T	GILDER S S B	74 0591	73 2362	74 3796
74 3827	74 3705	74 0591	HALPERN HERMAN J	74 4433
GABRIEL Q C	GILES JOHN W	74 0800	74 1353	74 4449
73 1939	73 1671	74 1247	HALPRIN G M	HAUGE TRYGVE
GADOMSKI RAYMOND R	74 1066	74 1654	73 3617	74 1232
74 2153	GILLENWATER LYMLE E	74 1654	HAMA GEORGE M	HAUSMAN FRANK
GADOMSKI TED	73 1456	74 1909	73 3953	74 1248
73 2029	GILLESPIE LOUIS R	74 1909	HAMES LEE N	HAWKINS SETH
GALBRAITH DON L	74 1453	74 2553	74 2327	73 1646
73 4360	GILLETTE R W	74 2553	HAMILTON A R	HAYES DANIEL F
GALLAGHER EDWARD L	73 2580	74 2942	73 0763	73 2207
73 2451	GILLETTE ROBERT	74 2942	HAMILTON J D	HAYNE CHRISTOPHER R
74 3327	73 0518	GRANZEIER FRANK J	73 3617	74 3126
GALLAGHER RICHARD E	73 0668	74 2729	HAMIT HAROLD F	HAYNES OORA LEE
74 0135	GILSINN JUDITH F	74 3206	73 1184	73 2381
GALLAGHER ROBERT G	GIRAUD RAYMOND	GRASSMUCK A F	HAMMER WILLIE	HAYWOOD B
73 4016	73 0286	73 2057	73 2206	73 1469
GARAVANTA JACK	GIVENS FRIZELL O	74 0278	74 0278	HEADLEY WILLIAM P
74 3223	73 2783	GRAY OSCAR S	74 3482	73 2270
GARDNER C W	73 0837	74 0400	74 3482	HEARN C E
73 1946	GLANTZ DOREEN	GRAY ROBERT T	74 3689	73 0324
74 1987	74 3690	74 0932	74 3689	HECKER K C
GARDNER VINCENT F	GLATT LOWELL D	74 1707	74 3689	73 1105
74 3689	74 3088	GREAR JACK 111	74 4003	HECKMAN ALBERT A
GARLID KERMIT L	74 2290	73 3128	74 4178	73 1653
74 4494	GLEAVE PETER F	GREENBERG LEO	74 4178	HEIJBEL C A
GARNER BENNIE L	GLINES C V	73 0511	HAMMOCK E V	73 1136
73 3157	74 1437	73 3489	73 4085	74 2146
73 3166	74 2429	GREENBERG M	HANAUER GARY	HEIMAN GROVER
74 1925	GLORIG ARAM	73 0788	74 4249	74 0316
74 1933	74 2377	GREENE PRESCOTT	HANKIN NORBERT M	HEISEL W DONALD
74 2903	74 2756	73 4160	74 0633	74 2313
GARRATT DAVID L	GLOVER DEBRA	GREENWALD DOUGLAS	HANNA JOHN T	HELLMUTH GEORGE A
73 3245	73 2574	74 3695	74 2332	73 1584
GARRETT GEORGE P	GNAU MILDRED Y	74 4244	HANNIGAN LARRY	HELLSTROM B
73 0343	74 2312	GREEVES COLIN	74 0601	73 1984
GARVIN DARWIN D	74 3418	73 3679	HANNINEN M	HEMEDON WESLEY C L
74 3086	GOLDBERG A	GRELECKI CHESTER	73 0324	73 2517
GASSMAN J J	73 2188	74 1405	HANSEN P	HEMMING F O
73 2782	GOLDBERG M N	74 2765	73 2188	74 2128
GATES DONALD W	74 2144	GRIFFIN GERARD O	HANSON HENRY T	HENDERSON T
73 1648	GOLDSTEIN I WEBSTER	74 2025	74 0322	73 3843
GAUSCH JOHN P	73 3297	GRIMALDI JOHN V	HARDACRE RONALD C	HENKEL ROBERT M
73 1915	GOLDWATER BARRY	73 3262	73 2805	74 1815
74 2022	73 3637	74 1412	HARDY GEORGE E JR	HENNAGE JOSEPH
74 2496	GOLZ HAROLD H	74 2134	74 0717	74 2500
74 4247	73 2515	GRIMSHAW R S JR	HARMATHY T Z	HENNIGAN FRANK
GAUVAIN SUZETTE	GOOD GORDON J	74 2134	74 3566	74 2084
74 3093	73 2118	GROAM W T	HARPER BILL R	HENSCHER AUSTIN
GAYLE JOHN B	GOOD STEPHEN	74 1918	73 0343	74 0277
73 1736	74 1064	GROSS FRANK L JR	HARPER GEORGE W	HERMANN EDWARD R
GAYLORD JAMES F	74 1775	74 2553	74 0389	73 0428
73 1926	GOODE QUINTON M	GROVER ROBERT L	HARPER HUGH G	73 1113
74 1791	74 4093	73 2286	73 1942	HERNBERG SVEN
GEHRING PERRY J	GOODIER J LESLIE	GROVES A GEORGE	HARRIES P G	73 3297
74 1248	73 3492	74 2092	73 2188	74 0126
GELBURD RALPH M	GOODMAN ETHEL B	GRUMER JOSEPH	HARRIS ELIAS J	HEROD B C
73 3145	73 0287	73 4372	73 1457	73 2079
74 3690	73 1187	74 2016	HARRIS HARVEY E	HERDUX NORMAN M
GENTRY ARTHUR N	73 1627	GRUND EDWARD V	73 2785	74 2541
74 3436	GODWIN AUREL	73 3939	73 3315	74 2541
GFENTRY O Z	73 2376	GUENTHER GEORGE C	HARRIS J W	HERRIDGE JOHN T
73 3667	74 2268	73 2339	73 2110	73 0811
GEORGE ROBERT	GORBELL GEORGE L	73 3254	HARRIS JESSE Y	HERZOG GEORGE R
74 2805	73 0767	GUERIN QUINTIN M	74 2414	74 2771
GERARD FRANK	GORDON GARRY G	73 0499	HARRIS JOE A	HERZOG RAYMOND E
74 1248	73 2317	GUINEE VINCENT F	73 0480	73 3137
GERARDE M W	GORDON RICHARD L	74 3396	HARRIS THOMAS	74 1921
73 4019	74 2537	GUNDIFF J S	73 0481	HESSION E G
GERBER H BLAKE	74 4492	73 3367	HARRISON ROBIN T	73 2360
74 1430	GORG WALTER JR	74 1625	74 1058	HEWITT W C
GERSHOWITZ HAROLD	74 2081	GUTENMANN W M	HARRISON WAYNE	73 0837
73 4288	GORMAN ALLAN R	73 0324	74 2388	HIBBOTT H W
GEMAIN RICHARD G	73 3639	GUTOS WILLIAM J	HARSCH A F	73 0662
73 2755	GORMAN DONALD	74 1945	73 1479	HICKES WILLIS F
GEYER GEORGE B	73 1153	GUY M RUSSEL	HARSHA WILLIAM H	73 2005
74 2843	GORSON R O	74 1655	73 0811	HICKEY HARRY D
GHADAGE MACHMINDRA K	73 1050	HAARHOFF FRANK E	HARTIN LEO B	74 0592
74 0356	GOTHE CARL JOHAN	74 2717	73 3639	HIGGINS CHRIS
GHOSH S	73 2170	HAESSLER WALTER M	HARTMAN CHARLES H	73 2859
73 1136	GOTTFRIED PAUL	73 0595	74 2310	HILADO CARLOS J
GIBBS HAROLD L	74 4301	HAFFLE WOLF	74 2334	73 1293
73 1243	GOTTLIEB HERBERT H	74 3606	HARTMAN RALPH M	73 4001
GIBBS T L	74 0517	HAGAN FRED	74 1655	HILL GLADWIN
73 0933	GOUMAS JAMES	73 2938	HARTSELL C I	74 2260
GIDEL ROBERT D	73 1931	HALCOWB C G	74 3943	HILL J W
73 0792	GRABNER GEORGE J	73 4347	HARTSTEIN ARTHUR M	74 1959
74 0796	74 3802	HALE GEORGE A	74 1733	HILL R C
74 3469			74 4232	74 1166

HILL R G 73 2782	HOWARD JESSE E 73 2097	JOHNSON BRUCE A 74 1881	KATZ DONALD L 73 2334	KLINE R J 73 2188
HILL RAYMOND M 74 3260	HOWARD WALTER B 74 1406	JOHNSON E L 74 1435	KATZ RICHARD G 73 0185	KLOIBER FRED 73 1436
HILL T A 73 2554	HOWLETT LYLE 74 1286	JOHNSON JIM 74 2898	74 2488	KLOOS EDWIN J 73 0029
HILLIARD R K 74 2710	HOY H C 73 1334	JOHNSON JIM W 73 3155	KAUFMAN JOHN E 74 3044	KLOPF GEORGE C 73 0798
HILLS W G 74 1654	73 2066	73 4398	KEALY DAN 73 0924	KLUCZYNSKI JOHN 74 2282
HILTZ RALPH H 73 2214	HUANG B K 74 1071	74 2916	KEANE WILLIAM T 73 1482	KLUNICK C H 73 2119
HINDS D G 73 3488	HUANG T 73 1999	JOHNSON LARRY T 74 4176	KEARCHER K P 74 1794	KNIGHT ARTHUR L 73 2514
HINE C H 74 3018	HUCK MICHAEL V 73 3126	JOHNSON NORMAN C 74 1644	KEARNS JAMES H 73 2271	KOBER ALAN K 74 1655
HINE WILLARD R JR 74 3482	HUCKE NANCY L 73 0989	JOHNSON RAYMOND H JR 74 0637	KEEGAN JOSEPH F 74 4502	KOBRICK THOMAS E 73 0837
74 3689	73 2662	JOHNSON ROBERT B 73 0111	KEENAN ROBERT G 73 2325	73 1661
74 3690	HUDAK MICHAEL J JR 74 1319	JOHNSON WALTER H 74 1156	KEENER GEORGE 74 1898	74 1248
HINVTZ L J 74 3713	HUGGETT CLAYTON 73 2597	JOHNSON WILLIAM G 73 3843	KEIR W 73 0324	KOBRYN HENRY 73 0687
HIPP GEORGE W 73 2372	HUGHES GEORGE F 74 0592	73 3859	KELLEGHAN ROBERT F 73 2207	KOCIVAR BEN 73 1368
HIPSKIND VERNE K 73 2035	HUGHES GERALD L 74 0802	JOHNSTON JAMES A 73 0686	KELLER JOHN J 74 4003	KOCZUR EUGENE 73 1099
HIRSCH TOM 74 3987	HUGHES J P W 73 1750	JOHNSTON S 73 3843	KELLEY J E 73 3297	KOLODNER HERBERT J 74 1407
74 3987	HUGHES J THOMAS 73 4329	JOLIET PAUL V 73 4448	KELLEY JAY HILARY 74 1085	74 1990
HIRSH TOM 74 3468	HUGHES THOMAS A 73 4086	JONES CARL T 73 1191	KELLEY V DOUGLAS 73 0831	KOLTONSKI ALFRED H 73 1466
74 3468	HULTGREN KENNETH 73 2356	JONES D P 73 2554	74 1244	KOMDIKE Y 73 3297
HOAK DON M 74 4076	HUMM JOSEPH 73 3639	JONES DON F 73 2041	74 1651	KOMONS NICK A 74 1349
HODGDON FRANK E 74 0802	HUNT MARY C 74 1940	73 3377	74 4001	KOONS GEORGE R 73 1811
HODGSON E W 74 2214	74 1946	73 4347	KEMP J H 73 2188	KOPKE THOMAS L 73 1690
HODNICK H V 73 0805	74 2086	74 3788	KEMPSSELL HOWARD F 74 1420	KOREN HERMAN 74 3616
73 1821	HUNTER BEATRICE TRUM 74 0361	JONES DONALD W 74 0264	KENNEDY JOHN D 73 2289	KOROSKYS MICHAEL J 73 1412
HOEKSTRA N D 73 2206	HUNTER HARRY L 73 1941	JONES DOUGLAS 74 4011	74 2080	KORP HENRY J 74 0282
HOFF P R 73 2782	HURLEY R G 73 3452	JONES EUGENE H 74 0224	KENNETH WALTER 73 2558	KOSHAL M 73 1984
HOFFMAN R R 73 2321	HURT GEORGE E JR 73 2083	JONES F R 74 1697	KERN JOHN 73 1638	KOSHAL R K 73 1984
HOFFMAN S DAVID 74 4509	HUTCHINSON C H 74 3723	JONES HERBERT H 73 1991	KERR LORIN E 73 2855	KOTZE F W C 74 3250
HOFSTIEZER ALFRED B 73 0837	HYMAN STANLEY L 74 0592	JONES RUDARD A 73 3378	KEY MARCUS M 73 0183	KRAKOWIECKI MARIE 73 4219
HOH ANDREW E 73 2805	IMDE W 73 2202	JORDAN A DEWEY 74 2320	73 0825	KRAMOS PAUL 73 1692
HOLADAY D A 73 2782	INCORVIA JOSEPH W 73 3162	JORGENSEN JOHN 74 0802	73 1704	74 4399
HOLBROOK NORMAN E 74 1427	INGRAM JOHN W 73 1940	JOSEPHSON G W 73 1443	73 2206	KRAVONTKA STANLEY J 74 3564
HOLBROOK RALPH J 73 1945	IRANI M C 73 1984	JUDD STANLEY H 74 2028	73 3651	KREML FRANKLIN M 73 2346
HOLCOMB F W JR 74 1284	74 3221	JUDGE JOE A 73 2026	74 3676	KRIKORIAN MICHAEL 73 3269
HOLLAND FRANK H 73 1697	IRVIN DANIEL W 74 3990	JURGIEL J A 73 3318	74 3795	74 3468
73 2299	IRVING JOHN S 73 1810	KALACIC I 73 2554	KHOSLA T 73 0788	KRIVAN STEVEN 74 2943
HOLLIS W SLATER 73 1735	73 2331	KALASKY JOHN D 73 2077	KENNETH WALTER 73 2558	KRUTTSCHNITT T H 74 3941
HOLLOWON J HERRERT 74 4241	ISMAN WARREN E 74 1288	KALIS DAVID B 74 3108	KERN JOHN 73 1638	KUESTER HARVEY M 73 2046
HOLMES HAROLD J 74 1408	ISTRE CLIFTON O JR 74 1164	74 3193	KERR LORIN E 73 2855	74 1694
HOLMGREN JOHN H 74 3683	JABLONSKY JOHN 74 0093	74 4209	KEY MARCUS M 73 0183	KUGLER ANDREW B 74 2088
HOLVENSTOT CLYDE 73 4158	JACKSON RICHARD A 73 0837	KALLINA CARL T 73 0940	73 0825	KULKARNI B D 73 4203
HOOPER W H 74 2261	JACOBSEN M 74 3099	KANIN JEFF I 74 3679	73 1704	KUPFER CARL 73 1756
HOPKINSON PENNY 73 1178	JACOBSON RICHARD A 74 1862	KAMPERMAN GEORGE 74 0397	73 2206	KUSHNER LAWRENCE M 73 3632
73 1194	JAMES D E 73 2326	KANE ARTHUR G 74 4503	73 3651	74 2032
HORIGUCHI S 73 3297	JARBOE THEODORE LEE 73 2851	KANON JOHN C 74 3059	74 3676	74 3987
HORN L 73 2489	74 2718	KANTER ARNOLD N 73 3304	74 3795	KUSNETZ HOWARD L 74 2027
HORN MILTON 73 3315	JASSER ALFRED A 73 3670	KARCHES GERALD 74 4403	KHOSLA T 73 0788	KYSOR HARLEY D 73 3860
74 3493	JEFFERYS ROBERT 74 3468	74 4404	KIEFER NORVIN C 74 3721	73 4355
HORNER JACK 74 4332	JENKINS DON F 74 2693	KALLINA CARL T 73 0940	KIESER J H 73 2748	LAHEY JAMES 74 1909
HOROWITZ JOEL 73 1748	JENSEN GARY S 74 3138	KANIN JEFF I 74 3679	KILBURN K H 73 3617	LALONDE REJANE 73 3250
73 2519	JENSEN LESTER K 74 1989	KAMPERMAN GEORGE 74 0397	KILDUFF PAUL 74 2502	LAMB JOSEPH P 73 1808
HORTON JOHN L 73 1649	JENSEN MALCOLM W 73 1071	KANE ARTHUR G 74 4503	KILLGOREN E W 73 3895	73 2329
HORVATH STEVEN M 73 2510	73 2197	KANDON JOHN C 74 3059	KILPATRICK KEVIN 74 0856	LAMONICA JOSEPH A 73 3770
HOSKINS R D 74 3222	JENSEN ROSE 74 0520	KANTER ARNOLD N 73 3304	KIM ANN G 74 3939	LANCEAU P 74 2145
HOVEY MARCIA J 73 1259	JESSEE CLARENCE E 73 1660	KARCHES GERALD 74 4403	KINCAID F ALLEN 73 1693	LAND H W 73 2188
HOWARD JESSIE E		KARLOVSKY JERRY JR 73 4161	KING BERNARD T 73 3639	LANDMANN PAUL CLARK 74 2156

LANEY J C	74 1044	LONG JOHN J	MALINO D L	MCCALLUM R T
73 3028	74 1756	73 2861	73 3638	74 0281
LAPHAM RICHARD T	74 1844	74 2384	MALLINO DAVID L	74 3090
74 1248	74 2389	LONGLEY E O	73 1744	MCCAMMON CHARLES
LAPP N L	74 2391	73 2782	MALO ALGER F	74 1882
73 0817	74 3850	LORINER FREDERICK J	73 0811	MCCARTHY T F
LAPPIN PAUL W	LEICHNITZ KURT	73 0957	MALOTT H	74 3729
74 3085	74 3678	LOSHBOUGH BILL G	73 0264	MCCLAY R E
LARKIN TIMOTHY	LEIS J CLARK	73 2276	MANDEL JOHN	73 2647
74 2392	74 1657	LOGG S C	73 2595	MCCLELLAN FLOYD
74 3929	LELAND B B	74 1365	MANGAN DAVID J	74 2083
LAROCQUE WILLIAM R	74 1169	LOUPE RAY W	73 2369	MCCONAUGHEY J
74 3505	LEMKE G B	73 0837	MANLEY ROBERT E	74 3089
LARRY R HEATH	74 3681	LOURIA DONALD B	74 2284	MCCONNAUGHEY W E
73 1582	LEMPERT BARRY L	74 1957	MANSSELL JOHN R	73 2455
LARSEN LEE B	74 2147	LOVE F SADLER	74 1746	MCCONNELL DAN R
73 1958	LEONARDOS GREGORY	73 1348	MANSOUR M B	73 2473
74 2257	74 2152	LOVE WILLIAM J	73 0324	MCCOSKER W B
LARSON WILLIAM R	74 4425	74 0686	MANUELE FRED A	74 2011
74 2078	LERER TRUDY J	LOVESTED GARY	73 3648	MCCRACKEN RICHARD
LASCHE ORVILLE D	74 4425	74 0392	MARCELENO TROY	74 3200
74 0470	LEVENS ERNEST	LOWE C R	73 0435	MCCRAY MICHAEL
LASCOE RAYMOND	74 3201	73 0788	73 2031	74 1452
73 2001	LEVINE RICHARD Y	LOWEY J R	MARGOLIS B	MCCULLOCH E L
LASKOWSKI THOMAS J	74 1419	74 1450	73 3843	73 1938
74 1688	LEVINSON ROBERT E	LOWNSBURY A M	MARK JOHN	MCDANIEL EARL E
LATHROP JAMES K	73 1803	73 2310	74 2942	73 0811
74 2204	73 2563	LOWRANCE J G	74 3689	MCDONALD E H
74 3326	LEWIS GORDON V	74 3783	74 4003	73 0326
LAUDERBACK W H	73 3486	LOWRIE GERALD M	MARKOWITZ ALAN	MCDONALD J R
74 1403	LEWIS HOWARD L	74 3802	74 4008	74 3456
LAUGHLIN CHARLES R	74 2576	LUCE LEONARD F	MARKS CRAIG	MCDONALD JOHN R
74 3229	LEWIS KENNETH G	74 4077	74 3832	73 1438
LAVE LESTER B	74 1856	LUCEY WILLIAM C	MARLAR TALMADGE V	MCELDERNEY ROBERT
73 2585	LEWIS KENNETH L	74 2037	73 2207	73 3639
74 0270	73 0501	LUCK ING H	MARDON W F	MCELROY FRANK E
LAVORCI JOSEPH T	73 0768	73 1121	73 4088	74 2831
73 0991	73 1635	LUDFORD LOWELL	MARSHALL DONALD H	74 4003
LAWLOR JOHN D	73 1923	74 2630	74 0652	MCELROY FRANK S
73 0340	74 0655	LUDWIG ERNEST E	74 0660	74 2943
73 4368	74 0662	73 2678	74 1263	MCFARLAND ROSS A
LAWRENCE A C	74 1411	73 3239	74 2918	74 3845
74 3222	74 1931	LUKAS JOHN S	MARSHALL W M	74 3856
LAWRIE W B	74 2031	73 3864	73 2115	MCGOW T C
74 3037	LEWIS RAY	LUNDBERG CLIFF E	MARSHALL WILLIAM F	74 2534
LAWSON PETER J	73 1428	74 1257	74 1348	MCGOWAN TERRY K
73 0837	LEYENDECKER E V	LUNN J A	MARTAGY A K	74 3844
LAZICKI TED	74 2149	74 1500	73 1136	MCGUIRE GEORGE E
74 4447	LICHTENSTEIN STANLEY	LUSK CLYDE T JR	MARTIN DOROTHY	74 1837
LAZZARA C P	74 1553	74 1167	74 4176	MCINTYRE DONALD H
73 2554	LIEBEN JAN	LUXON S G	MARTIN R J	73 2352
LEACH HUGH J	74 3189	73 0817	74 3255	MCINTYRE THOMAS J
73 1441	LIEBMAN ISRAEL	LYNCH JEREMIAH	MARTIN WM D	73 0858
LEACH JOHN R	74 0630	73 2323	73 2207	MCKEAGNEY ROBERT
74 0274	LILIENFELD P	74 4299	MARUTHAPPA S	73 0837
LEACH WILLIAM M	73 2188	LYONS PAUL R	73 2458	MCKELVEY R K
74 2304	LIN FU JANE S	73 0514	MARZETTA LUIS A	73 3843
LEAHY JOSEPH E	74 1214	MAAS RIGER B	74 2665	MCKENNEY ARNOLD
74 1416	LINCH A L	73 2580	MASH PHIL	73 3374
LEASURE WILLIAM A JR	73 0788	MAATMAN GERALD L	73 3639	MCKENZIE WILLIAM
74 2129	73 0817	73 2484	MASON CHARLES M	74 2318
LEAVITT PAUL F	LINDACKERS K H	MACBAIN G	73 0446	MCKERRON C B
74 0047	73 3826	74 3095	MASON K	73 3617
LEAVITT STEPHEN S	LINDELL CHARLES B	MACBRIDE ROLAND R	73 1984	MCKINLEY CLYDE
74 1144	73 0496	73 4043	MASON L E	73 2053
LEBARON GEORGE I	LINDEMANN PAUL F	74 1060	73 0937	MCKINNEY A H
73 3127	74 4176	74 3497	MASTRINO MILLARD M	73 2804
LEBLANC EDWARD	LINDSEY WALTER W	73 2027	73 3950	MCKINNEY FRANCIS H
74 3124	73 1818	74 1692	MASTROMATTEO ERNEST	73 0227
LEDERER JEROME	73 3144	74 0336	73 1703	73 0479
74 4190	LINDSLEY LAWRENCE W	73 4334	74 0336	73 0917
LEE DAVID C	74 2385	MACKENZIE DONALD S	MATHER C E	73 3925
74 3498	LINEMANN R E	73 2291	74 2264	74 0214
LEE RALPH H	73 3297	73 2890	MATHES WILLIAM E	74 0215
73 4078	LIPITZ L R	MACKENZIE F A	74 1248	74 0525
LEE ROBERT E JR	73 2554	73 2188	MATHESON GRAEME	74 0722
73 3655	LIPPERT FRED G	74 2315	73 3883	74 2340
LEE ROBERT S	74 3021	MADSEN BRUCE B	MATSCHULAT JAMES O	74 2792
73 2925	LISTER W B	73 0675	73 1745	74 4199
LEE S L	73 0817	MAGYUSON WARREN G	MATSUI K	MCKINNON ROBERT
74 1296	LITTLEJOHN FRED G	73 0854	73 2782	74 2426
LEE WILBERT L	73 1366	MAGYUSON SVEN E	MATWES GEORGE	74 3587
73 2672	LIVENSON A R	74 3565	73 1152	74 4130
LEFER HENRY	74 2870	MAGORA A	MATWES HELEN	74 4132
73 3595	74 2871	73 2554	73 1152	74 4134
74 2380	LIVINGSTON CHARLES F	MADONEY P J	MAUGH THOMAS H II	MCLAUGHLAN PAT B
LEFFERSON PETE	73 2351	73 2782	73 0520	73 1625
73 2928	LOCKE E B	MATER HENRY W	MAY RODNEY C	MCLAWHORN ROBERT G
LEGGE BRUCE	74 3681	73 2030	74 1920	74 3224
74 1445	LOCKE LAURENCE S	MATY BEN A	MAZE ELLA L	MCLEOD PETER C
LEGGETT W J	73 4338	74 3483	73 2380	73 3484
73 1195	LOGAN GORDON D	73 2078	MC CLOSKEY PETER F	MCLINTOCK J S
LEHMAN H HAROLD	74 3802	MALHAM DAVID	74 3802	74 0197
73 3965	LOGSDON JOE E	74 4178	MC GUIRE PAUL V	74 3097
LEHMANN PHYLLIS E	74 2428	MALTA P J	74 1795	MCPARTLAND J F
73 1433	LOGUE OTIS T	74 1180	MC KINLEY JOHN G	73 0747
73 2660	73 1642	MALINA J F	74 0592	74 3228
73 4201	LONG JOHN J	73 0324	MAROLE THOMAS J	MCPHAIL RICHARD
73 4318			73 4348	73 2074
74 1041			73 4368	MCPHERSON SAM

73 3524	MILLER WILLIAM H	MUEHLHAUSE C O	NEWMAN EUGENE L	74 2940
MEADOWS RALPH E	74 0828	73 2584	73 1531	OLIVER T N
74 4176	MILLIGAN F S	MUELLER JOHN F	74 0731	74 2549
MEARES C L D	74 1429	74 0925	NEUMEYER WILLIAM L	OLSEN RICHARD A
74 2263	MILLS ROBERT J	MUELLER ROGER W	73 0731	73 2076
MEIGS J WISTER	74 0251	73 0811	NICHOLLS HARRY R	OLZER JULIUS
73 0076	MILROY W C	73 2460	73 0447	74 2943
MELBY GORDON S	73 3843	MUKHERJEE R N	NICHOLS FRANK M	ONNEN JAMES H
73 1997	MIMS ALBERT	73 2015	73 3864	73 4171
73 2365	73 0332	MULLEN CHARLES T	NICHOLS GEORGE V JR	ONYETT HELEN
MELLARD THEODORE J	74 1052	MUNGER C G	73 1364	74 1454
74 3583	74 1399	74 0986	NICHOLS JAMES L	'OPP PAUL F JR
MENDENHALL HARRY F	MINDLIN RICHARD J	73 4157	74 2325	73 1921
73 0508	73 0802	MUNROE GEORGE B	NICHOLS JOSEPH E	ORESICK ANDREW
MENDES ROBERT	MITCHELL O	73 2541	73 4270	73 1820
74 2872	73 3617	MUNSON GEORGE JR	74 3709	73 3946
MENKUS BELDEN	73 2368	74 2974	NICHOLSON RICHARD E	OREY WALTER J
74 3052	MOCK JAMES G	MURPHY CHARLES W	73 2782	74 2203
MERCHANT J A	MODLIN HERBERT C	74 1699	NIFONG HAL B	ORR CHARLES M
73 3617	74 0199	MURPHY J N	74 3483	74 1154
MERCKE KEITH	MOHLER STANLEY R	73 1662	NILES ERNEST A	ORTH HENRY S
74 1232	74 3075	MURPHY JOHN J	74 2757	74 1642
MERDINYAN PHILIP H	MOLINA J E	74 1458	NILSEN JOAN M	OSBORN ELBURT E
73 2794	73 0788	MURRAY JACK C	73 1426	73 3772
MERGNER JAMES R	MOLINO JOHN A	74 0592	74 1819	OSBORN MICHAEL R
74 1248	74 2764	MURRAY THOMAS J	73 3940	74 1235
MERRION PAUL R	MOLYNEUX M K	73 2930	74 3940	74 1906
74 3508	73 3617	MURTFELDT HAROLD	NIMICK JOHN F	OSBORNE VICTOR
74 3574	MONROE E S JR	74 1790	73 2039	73 1053
MERROW RICHARD J	73 2932	MUSACCHIO CARL	73 2043	73 1054
73 1812	MONTEZ ALFRED	73 0529	NIXON GEORGE S	OSTLUND ERIC
METHENY DONALD F	74 2205	73 3370	73 0221	73 0681
74 3902	MONTGOMERY T L	74 0408	NIXON RICHARD M	OTIS ROBERT
METHOT BERNARD T	73 2518	74 0409	73 3926	74 2789
73 0837	MOORE JAMES H	74 3194	74 0188	OTTOSON JOHN
METZGAR CARL	74 1457	74 3444	73 3926	73 0300
74 2706	MOORE LARRY	73 3303	74 0188	74 2768
MEYER ALVIN F JR	73 2279	MYERS CARL B	74 3187	74 4181
74 3582	MOORE RICHARD P	73 3303	NORSETH TOR	PABST WM R JR
MEYER ROBERT E	74 0602	MYERS DON L	74 1960	73 0928
73 1948	74 0592	74 3690	NYCE GEORGE F	73 0928
MICHAEL GEORGE W	74 2287	74 4178	74 3076	PACKARD WILLIAM L
73 1533	74 2301	NABBEIN MARVIN	74 3077	73 2273
73 1913	MOORE WAYNE E	73 2767	O BOYLE THOMAS P	PAFUNDI MARIA A
MICHAELSON S M	74 0802	NADER RALPH	73 1363	73 0952
73 2188	MORAN EDWARD T	73 3784	O BRIEN BRICE	PALMER JAMES F
73 3843	73 3890	74 2164	73 1424	74 0271
MIKULSKI P I	MORAN ROBERT D	74 3599	O BRIEN JAMES J	PALMER LLOYD F
73 3617	73 2340	74 3730	74 4178	74 2330
MILBY THOMAS H	74 0866	NAIK D S	O BRIEN JAMES R	PALMER ROBERT
74 2503	74 3124	73 2727	74 1446	73 2571
MILES N J	74 3595	NAILEN R L	O BRIEN PATRICIA E	PALMIERI PAUL
73 2371	MORAN WILLIAM F	73 0147	73 4322	73 3186
MILLAR J A	73 2034	73 1787	O CONNELL JEFFREY	PAMPERL R D
73 2188	MORGAN W K	73 2731	74 0139	74 3944
MILLER CLARENCE D	73 1052	73 2733	O CONNELL W P	PANSMITH JACK
74 1406	73 4347	NAPIER D H	73 3315	73 1647
MILLER DON K	MORGAN WILLIAM J	74 3580	O CONNOR G B	PAPP J F
74 1722	73 2269	NAVRATIL M	73 0788	73 2554
MILLER GARY	MORRIS JOSEPH T	73 1984	O DAY JAMES	PARDEE JOHN M
74 3235	74 0802	NEALON GERALD F	74 1701	74 1400
MILLER GENE	MORRIS THOMAS S	73 3270	74 2323	74 3433
73 0807	73 4368	NEISH ARTHUR C	O DOMOVAN JACK	PARK KYUNG S
MILLER HUBERT M	MORRISON WILLIAM L	73 0343	73 2203	74 3553
73 2117	73 3333	NELSON BILL	O HAGAN JOHN T	PARKER CARL D
74 0643	MORSE GEORGE	74 1232	73 2754	74 3592
MILLER JAMES J	74 1221	NELSON CLYDE A	74 2628	74 3593
73 3354	MORSE H NEWCOMB	74 0400	O HEARDON DORIS	PARKER FRANK J
MILLER JAMES NATHAN	74 0721	NELSON ELOOM	73 0342	73 0834
74 3407	74 1917	73 2358	73 0809	74 4178
MILLER JOSEPH E	74 2791	NELSON HAROLD E	73 0839	PARKER ROBERT O
73 2886	MORSE WILLIAM L	74 4419	73 1152	74 2187
73 4164	73 0310	NELSON HUGH	73 1152	PARKINSON HOWARD E
MILLER LEWIS	MORT ELEANOR H	73 2674	73 2004	74 4228
74 2786	74 4443	NELSON I C	73 2206	PARMEGGIANI LUIGI
MILLER LOIS A	MOSELEY D R	74 1848	73 2206	73 1153
74 2412	74 2012	NELSON KENNETH W	73 2576	PARNITER JAMES
74 4128	MOSES D S	73 1583	73 2576	73 2109
74 4129	73 3843	NELSON NORTON	O KAIN L A	PARNELL C B JR
MILLER MARILYN R	74 2316	74 4421	74 3993	74 1350
74 1082	MOSHER CLARENCE W	74 3468	O LEARY DAN	PARRISH ORVILLE G
MILLER MAURICE H	73 2343	74 3833	74 0364	73 2278
74 0583	MOSKAL STANLEY J	NELSON ROY A	O NEIL JAMES E	PARTLOW HARRY A
74 0583	73 0811	74 1743	73 3851	73 1807
MILLER MICHAEL J	MOSKOWITZ BARBARA	NERF R M	O NEILL ANTHONY R	74 2758
73 2159	73 2084	73 3617	74 3895	74 3227
MILLER PAUL H	MOSLAK T T	NEUSTADT SARA JANE	O NEILL BRIAN	74 4091
73 1885	74 2981	74 2847	74 4418	74 4176
MILLER R M	MOTT CAROLYN N	NEVILLE JAMES B	ODLIN WILLIAM S JR	PASINI JOSEPH
73 2986	73 1340	73 2036	74 1712	73 3773
MILLER ROBERT A	MOYER FORREST T	74 1693	OI WALTER Y	PATEK N J
74 3659	73 2467	NEWBY HAYES A	74 1342	73 1198
MILLER ROBERT P	MOYERS FORREST T	73 0799	OKADA A	PATRICK KENNETH L
73 0837	73 3267	NEWMAN C T	73 0324	73 1944
MILLER STANTON	MROK JAMES	73 1643	OLDHAM P D	73 2342
73 1409	73 3891	NEWMAN CONSTANCE B	73 1984	PATTERSON E A JR
MILLER W M	74 2929	73 3632	OLSHIFSKI JULIAN B	74 0802
73 2116	MUEHLHAUSE C O	74 2130	73 0826	PATTON RICHARD M
MILLER WILLIAM B JR		NEWMAN EUGENE L	73 1141	73 2523
74 2411			73 2574	PAUL GEORGE H
			73 3312	74 0863

PAVILON MICHAEL	PITTMAN C L	74 0585	RANDVEER ELMAR	RIEFENSTAHL HOWARD F
74 0114	74 1449	74 0792	73 0099	73 3176
PAVSNER STEVEN	74 1994	74 1231	RANKIN JAMES L	74 1396
73 0987	PITTMAN FRANK K	74 1240	73 4331	RIGGAN WM H
PAWLISZ ROMAN	73 4245	74 1646	RAD U S BHASKAR	73 2207
74 2279	PLANK DAVID O	74 1900	74 2745	RILEY P J
PAXTON WILLIAM C	73 3276	74 2544	RARIG FRITZ J	74 1137
74 2657	PLISCHKE GENE	74 2553	73 0476	74 3777
PAYNE W R	74 3470	74 2935	73 1200	RILEY R A
74 0834	PLUMB BETTY	74 3473	RAY DIXIE LEE	73 0238
PEACE ROY L	74 1232	74 3682	73 4455	RILEY ROBERT G
73 0837	PLUMB ED	74 3994	73 1645	73 2943
PEACH ROBERT W	74 1232	74 4169	REA W F III	RINGHAM RODGER F
73 2596	PLUMER J A	PRICE DONALD J	74 1758	73 1127
PEARSALL DUANE D	74 0220	73 0483	READING ARTHUR	RINTELMAHN WM F
73 1887	PLUNKETT E R	PRICE FREDERICK C	74 1758	73 3631
PEARSON MARVIN W	73 1585	74 3893	REAVIS MARSHALL W	RITENOUR KENNETH E
73 1925	74 4423	PRIEST MILTON E	74 1776	73 2308
73 3955	PODZIUS BRUCE	74 3999	REBHOLZ HOWARD	RITTENHOUSE JOHN D
PEARSON P L	73 3399	PROBER R	73 2299	74 1252
74 1821	POE WILLIAM H	74 1909	73 2303	RITTMILLER L A
PEARSON TED F	73 2373	PROFFET J J	73 4362	73 0115
73 4175	73 3177	74 1261	RECHT JACK L	ROBBEN JOHN
PEAVY JOHN H	73 3185	PROPER GEORGE H JR	74 1437	73 3777
73 3639	POESCHL PAUL M	74 0125	REDFIELD JOHN T	74 0243
PECK M B	73 4089	PROTHERO KENNETH	73 0862	REDMON DONALD E
73 3843	POLLACK TED	73 2370	73 0863	73 0864
PENDERGRASS JOHN A	74 4431	PRUGH RICHARD W	73 0864	73 0919
73 4092	POLLARD MERRILL	74 1415	73 0920	73 0929
74 2943	73 2353	PUDLO GEORGE H	73 0930	74 1664
PERREAULT STEPHEN	74 2333	74 1425	73 0930	ROBERT MARCEL
74 2331	POLLOCK ROBERT T	PUNCKE MARTIN M	74 4427	74 1633
PERRY R	74 2285	73 2350	REED ALAN	73 2782
73 2554	POLLOCK TED	74 2317	74 3785	ROBERTS JAMES H
PERSILY LARRY	73 0484	PURINGTON ROBERT G	73 1624	73 1905
74 1045	73 0491	74 3139	73 1936	ROBERTS F
PESZEK R J	73 0498	74 3257	74 0342	73 0925
73 0833	73 0766	PURT GUSTAV A	74 3493	ROBERTSON A F
74 0798	73 3142	73 2010	73 4407	ROBERTSON JOHN
PETAL MARVIN	73 3152	PYLE HOWARD	73 1685	74 2930
73 0576	73 3160	73 2191	REEDER ROBERT H	ROBINSON MARGUERITE
PETERS GEORGE A	73 3167	73 2337	73 2348	73 2386
74 0267	73 3174	73 2784	REGAN WILLIAM A	ROBINSON MARSHALL C
74 3225	73 3182	73 3274	74 2790	74 2154
74 3468	73 4397	73 3847	REID JOHN P	ROBINSON THEODORE R
PETERS W L	73 4405	73 4349	74 0992	74 4424
73 4347	74 0644	73 4351	REIDER ROY	ROCKWELL R JAMES JR
PETERSEN DANIEL C	74 0651	74 0192	73 2061	73 2064
73 1814	74 0659	74 0193	REILLY RICHARD J	ROCKWELL THOMAS H
73 3490	74 1929	74 0201	73 0837	73 3853
73 3624	74 1938	74 0204	REILLY THOMAS J	RODDA WILLIAM H
74 0500	74 1943	74 0285	73 2309	74 1007
74 4084	74 2900	74 0286	74 2094	RODGERS ROYCE
PETERSEN MARSHALL E	74 2905	74 0288	REINHARDT CHARLES F	73 2171
73 2296	74 2915	74 0289	73 2020	RODSTEIN M
PETERSON ALVIN	74 4437	74 0291	REINHART VIRGINIA	73 3950
74 2772	74 4448	74 0292	73 3260	ROE FRANCIS J C
PETERSON CARL E	POMERANTZ J M	74 0295	74 0727	74 3842
73 1197	73 1928	74 0345	74 1051	ROE RICHARD
73 2752	POPE WILLIAM CORNEL	74 0346	74 2393	73 2599
PETERSON M D	73 3954	74 1703	74 2452	ROGER R B
74 0362	74 1700	74 1926	74 3125	73 4347
PETERSON PARKER	POPECK RICHARD A	74 3334	74 3851	ROGERS B T
74 1417	74 3209	QUALLS JAMES B	74 4235	73 3191
PETRY S R	PORT E A	74 2760	REISS IRWIN H	ROGERS C E
73 2014	74 0635	QUEENER J SHARP	73 1484	73 1153
PETTIGREW GEORGE L	PORTER C D	QUENTZEL DAVID	REITZE W B	ROGERS GREGORY M
74 2415	73 2554	QUIGNON ALLEN R	73 2782	74 1690
PFaff M V	PORTER HAROLD W	73 2580	REKSTAD GARY M	73 4156
73 0917	74 0400	QUINBY GRIFFITH E	73 3604	ROHN BRUCE A
PHILIP MERDINYAN	PORTER HARRY JR	73 0250	RENSHAW FRANK M	74 1265
73 0296	73 2558	QUINTIERE JAMES	74 1248	ROISMAN ANTHONY Z
PHILIPBAR WILLIAM B	POSTMA HERMAN	74 2188	REVELL JOHN	74 1318
74 0217	74 0802	RADCLIFFE JOHN	73 1068	ROLF JACK
PHILLIPS ANNE WIGHT	POTENZA FRED	74 2311	74 2482	73 3605
73 1203	74 2943	RADER CARL H	73 0817	ROMANO TERESA
74 1105	74 4176	73 3146	REYNOLDS WILLIAM	73 2506
PHILLIPS DONALD F	POTTER W K	RAILTON W SCOTT	74 2281	73 2507
73 3356	74 2326	73 4243	RHOADS DARWIN E	ROSE ROBERT E
PHILLIPS RONALD M	POWELL PHILIP	73 3151	73 2805	73 1924
74 1858	74 3236	73 3163	RHODES GILBERT L	ROSENBERG J L
PICKENS JOHN L	POWERS CHESTER H	73 4395	74 4176	73 2554
74 1253	74 0802	RAMEY JAMES T	RHODES JACK	ROSENBERG HARRY M
74 1995	PRICE CHARLES H	73 0007	74 3898	73 0341
74 2497	73 0335	73 0008	RIBOVICH JOHN	73 0808
PIEPSALL E A	73 0800	RAMOS HENRY	73 2601	73 0835
74 4253	73 0827	74 2256	73 2601	73 1151
PIKE WILLIAM	73 0834	RAMSEY J D	74 1258	73 2003
73 0089	73 1143	73 1136	RICHIEY RALPH J	73 2205
PILBOROUGH L	73 1992	RANCE D C	74 0280	73 2578
74 4033	73 2198	73 0102	RICKETSON DARWIN S	73 2803
PINYAY O A	73 2566	RANDALL CAROL E	74 1431	73 3317
73 2059	73 2795	73 0066	RIEDER RAY M	73 3635
PIOMBINO ANTHONY J	73 3307	RANDVEER ELMAR	RIEFENSTAHL HOWARD F	73 3862
73 2178	73 3627			
PITTLE R DAVID	73 3855			
73 3632	73 3861			
74 3987	73 4356			
PITTMAN C L	74 0393			

73 4350	SANTORA ARTHUR C	SCHWARTZ ROBERT J	SHINGLETON P C	SMYTH NICHOLAS P
73 4364	74 1991	73 1815	74 2107	74 1956
73 0399	SARTWELL FRANK	SCHWARTZ S I	SHORE DELBERT W	SNIDER RICHARD J JR
74 0590	73 3259	73 3654	73 3365	74 0404
74 0799	73 4198	SCHWEISHEIMER W	SHOEMAKER ARTHUR F	74 0405
74 1246	74 1842	73 0146	74 2723	74 3106
74 1653	74 3964	73 2149	SHOPEN J L	74 3195
74 1908	SASSER B J	73 2176	73 4354	74 3199
74 2552	74 0802	73 3674	SHRODE DICK	SNYDER GORDON T
74 2945	SATALOFF JOSEPH	74 0048	74 2901	74 1443
74 3480	73 1309	74 4506	SHULTS W D	SNYDER IRVING G
74 3480	73 2513	SCOTT GEORGE A	74 0038	74 2436
74 3688	SAUERESSEN PHIL F	73 3243	SHUMAKER JAMES L	SOHN D
74 3984	73 1581	SCOTT K G	74 1260	73 1136
74 4002	SAUNDERS G W	73 2554	SIEDLE A R	SOLARES SIGMUND A
74 4175	73 3893	SCOTT NATHANIEL S	73 2554	74 1163
ROSENMAN A K	SAVAGE KENT M	74 3558	SIEDLECKI JEROME T	SOLOMON A B
74 1215	74 4417	SCOTTI MARIE	73 2017	73 3297
ROSS DAVID S	SAWYER STEPHEN G	74 0252	SILTANEN E	SOLOMON STEPHEN S
73 3351	74 4485	74 0802	73 3617	74 0737
ROSS EVERETT W	74 4488	74 1155	SILVER L	74 2206
73 2058	SCHAFFNER CHARLES E	SCURLOCK V C	73 0788	74 3261
73 3140	73 1888	74 1654	SIMMONS PETER W	74 4126
74 3438	SCHAFFNER EUGENE	SEABRON LAVERT C	74 2943	SORBER C A
ROSS LAURENCE	74 1211	74 413	SIMON G	73 0324
74 2328	SCHABLE ROBERT	SEAGLE EDGAR F	74 3092	SOULLIARD CLARENCE L
ROSS JOEL E	74 3468	73 2965	SIMON SAMUEL J	73 1696
73 1477	SCHALLOIS M J	SEATON A	73 3362	73 3810
ROSSITER C E	74 2495	73 0817	73 3849	SOUTHWOOD A E
73 0788	SCHANKE DON A	SEEBERG GEORGE B	74 1835	74 0797
73 3617	74 3934	74 2496	SIMPSENDORFER L	SPANABLE FRANK
74 3100	SCHAUDIES FRITZ	73 2598	74 3625	73 1359
ROTH STEPHEN J	74 4254	SEIDEL MARQUIS R	SIMPSON RICHARD D	SPARRELL C F
74 4297	SCHENBERG I HERBERT	74 2858	73 3632	74 3202
ROUSE BILL	74 0843	SEIDLITZ PAUL R	74 0272	SPEAR RICHARD D
74 3784	SCHILLER FRANCIS E	73 1922	74 0804	74 1460
ROUTLEDGE R	74 3491	SEIFF HENRY E	74 0805	SPEICHER H WILBUR
73 2188	SCHILLINGER DALE J	74 0806	74 0807	74 4176
ROVETI DENES	73 0512	74 2278	74 0930	SPICKARD JOHN H
74 3266	SCHIRMER CHESTER W	SEILER JAMES M	74 0931	73 2512
ROME V K	73 1930	73 3864	74 3468	SPROW EUGENE
74 1248	73 2304	SELINKOFF I J	74 3987	73 2164
RUCKELSHAUS WILLIAM	73 3600	73 2782	SINCLAIR G A	ST CLAIR STEPHEN
73 0368	SCHLESINGER L E	SELLARS THOMAS V	73 0093	74 2211
RUCISILL RICHARD W	74 0958	74 3110	SINGH HARPAL	ST CLAIR W E
74 2291	73 3781	SELMIER TRAVIS	73 3493	74 2759
RUDDOLPH JAMES F	SCHLICK DONALD P	74 0051	SIRAFINEJAD E	STACKHOUSE J L
74 3207	73 1445	SEPALAINEN A M	73 2554	73 2505
RUFF D E	73 2375	73 3297	SISCA V K	STANBERRY WILLIAM
73 0934	74 0594	SHAFAI-SAMRAI Y	74 0505	74 3051
RULE NELSON	SCHMIDOK M	73 3617	SITHOLM K C	STANGL G A
73 4368	73 3843	SHAHAN JAMES E	74 2157	73 2721
RUSH ANNA FISHER	SCHMIDT PHILIP E	74 1245	SKILLING GERALD B	STANLEY PAUL E
74 0802	73 2001	SHAPIRO CHARLES	74 3597	74 3992
RUSH NUMONT	74 1654	73 1933	74 0028	74 4174
73 1398	SCHMIED ERNEST	SHARP WILLIAM R	SLANEY BRENDA	STAPP JOHN P
RUSKEY FRANK	73 0219	74 1502	73 2464	73 0510
73 3475	SCHNEIDER CHARLES E	SHARPS DONALD L	SLATER JAMES A	74 4298
RUSSELL JULIET	73 3921	74 2322	74 2671	STARK GORDON R
74 4131	SCHOENBERGER JAMES A	SHARRY JOHN A	SLINEY J H	74 2904
RUSSELL ROGER M L	73 1636	73 3598	73 4347	STARK MELVIN L
73 1522	73 1919	74 0333	SLIVKA EDWARD	74 4183
RUSSO FRANK	SCHOOF ROBERT F	74 0739	74 3690	STARR CHAUNCEY
73 0936	74 2075	74 1607	SLOAN KARL	73 4275
RYAN JAMES J JR	SCHROEDER R E	74 1608	74 1360	STARTWELL FRANK
74 4176	74 0262	74 1609	SLUIS-CREMER G K	74 1046
SABLESKI JOSEPH J	SCHUGSTA PAUL M JR	74 2769	73 3297	STATEHAM RAYMOND M
73 1910	74 0265	SHAW CHARLES M JR	SMITH CORDELL	74 1346
SACKS NEWTON	SCHULMAN ROB	73 2028	74 2280	74 2015
74 3468	73 3264	73 4402	SMITH DAVID C	STAVRAKAS E J
SADENWASSER JOHN L	SCHULTE K A	74 1442	74 3325	74 0802
74 4176	74 2299	SHEERS G	SMITH DAVID L	STEELE T Y
SAGALL ELLIOT L	SCHULTETUS TREFT W	73 2188	74 3596	74 1426
74 2213	73 2045	SHELNES ANNEMARIE	SMITH DELMAR F	STEERE NORMAN V
SAHA S C	SCHULTZ GREGORY V	73 2280	73 1644	74 1421
73 4204	73 3607	SHELMON JOSEPH R	SMITH DOROTHY	74 1818
SAILER RICHARD G	SCHULTZ MORT	74 2026	73 2355	STEHLING HENRY J
73 0343	74 0993	SHEPPARD PAUL E	SMITH EDWARD A	73 3125
SAKAMOTO H	SCHULTZ ROBERT F	73 0431	73 1694	STEIGER WILLIAM A
73 2782	73 2037	73 2574	SMITH F V	73 2341
SALINSKI C W	74 3779	73 2574	73 1984	73 3273
74 3514	SCHULTZ TERRI	74 0401	SMITH G P	STEINFELD JESSE L
SALISBURY DAVID F	73 2089	74 1911	74 0516	73 2750
74 4250	SCHUMACHER DONALD J	SHERIDAN PETER J	SMITH GEORGE F	STEMP DONALD R
SAMPSON ARTHUR F	74 1170	73 1328	73 3319	74 3554
73 3348	SCHUMANN WILLIAM A	74 0403	SMITH L C	STENDER JOHN H
SAMPSON DWIGHT A	74 4501	74 1476	73 2192	73 0818
74 0328	SCHUPACK S A	74 2817	SMITH R G	73 1981
SAMUELS SHELTON W	73 4347	74 4206	73 3331	73 3824
73 1809	SCHUTZ L A	SHERR A E	SMITH RAYMOND	74 0738
73 2330	73 2183	73 4347	73 2031	74 1162
73 4335	SCHWAN W C	SHERRID JERRY K	SMITH S P	74 1444
74 1048	73 0477	74 4300	74 1823	74 2034
SANDERSON JAMES T	SCHWARTZ BERNARD A	73 0788	SMITH THEODORE C	STEDTS CLAUDE C
73 2543	73 0297	73 0817	74 3724	73 2805
73 3132	SCHWARTZ FRANCIS R	SHIELDS LARRY	SMITH WILLIAM A	STERN KENNETH M
74 3716	73 1959	73 0184	73 1747	74 0742
SANDS LEO G	SCHWARTZ R W	SHINGLETON P C	SMYTH NICHOLAS P	STERNBERG JOSEPH
74 4003	73 3958			73 2819
SANTORA ARTHUR C	SCHWARTZ ROBERT J			

STERNLIEB GEORGE 73 1199	SWIFT LYELL 74 3689	THORSEN DONALD R 73 2211	UNDERWOOD H CLARK 73 3149	WALL H R 73 2207	W
STEVENS ARNOLD 73 3258	SWIFT RICHARD L 73 1641	THURBER PACKARD JR 73 4323	URBEN LEON J 73 2639	WALL IAM B 74 3045	W
STEVENS ARTHUR M 73 4269	73 1705	THMEATT DON 73 2522	USELIS J 73 3617	WALLACE J D 74 2797	W
74 1846	SWIT DAVID 74 1731	TICE ALICE 73 2383	UTECH HARVEY P 74 4185	WALLER JAMES S 74 4089	W
STEVENS J LORIN 74 1695	SWOPE C HERMAN 74 3087	TIFFANY FLOYD 74 3991	VAANANEN W R 73 2372	WALLIS NORMAN 73 4098	W
STEVENSON JOHN M 74 1248	SYLVIA DICK 73 2452	TINKER FRANK A 73 3758	VALENTINO FRANCIS A 74 4034	WALONS RICHARD A 73 2033	W
STEWART E T 73 2554	73 2521	TINKER JON 74 3399	VALIC F 73 2188	WALSH BILL 74 1847	W
STEWART KENNETH C 74 1503	73 2732	TOBIASZ SUZANN 73 2800	VALIS F 73 0324	WALSH CHARLES V 73 1530	W
STIMSON DONALD L 73 1204	73 3240	TODESCO LAWRENCE 73 2301	VAN ATTA FLOYD A 73 0823	WALSH TJM 73 1669	W
STIVER DALLAS F 73 2805	74 0092	TOFANY VINCENT L 73 3847	VAN RENSBURG A J 73 3617	73 1670	W
STOCH ERVIN G 73 2367	74 0321	73 3847	73 3617	74 1037	W
73 3311	TABERSHAW IRVING R 73 2511	73 4349	VAN SICKLE JOSEPH M 73 0834	WALSH W 74 3761	W
STOCK BILL 74 3612	74 3705	73 4351	74 2553	WALTEMAE HERMAN JR 73 3639	W
STOKES MCNEILL 74 0988	74 3503	74 0041	74 3482	74 3435	W
73 1580	TANAKA PAUL H 74 1986	74 0580	VAN TIFFLIN W L 74 0228	WALTERS CHARLES C 74 3780	W
73 3330	TARRANTS WILLIAM E 73 1045	74 1230	VANDER LINDEN DALE 74 4173	WALTERS J D 73 4347	W
STOMS RICHARD K 74 2408	TASH CHARLES T 74 0802	74 1633	VANDERMEY CAROL 73 0337	WALTON M 73 3843	W
STONE WALTER R 73 1205	TATGE R B 73 2912	74 1639	73 0802	WARD MCVEY F 74 1174	W
73 2756	TAYLOR BRUCE M 73 3485	74 1890	VANDERMARKE C E 73 0837	WARD T R 74 1433	W
74 0334	TAYLOR DANIEL M 74 3427	74 3464	VASKOV L S 73 3617	WARDALL CECIL A 73 3139	W
74 0335	TAYLOR H A 73 1102	74 3480	VAUGHN ELIZABETH R 73 2071	74 1161	W
74 1613	TAYLOR P J 73 4100	74 3675	VEERHOFF ALFRED B 74 0479	WARNER E M 73 1423	W
STORRS JAMES L 73 4242	TAYLOR RAYMOND C 74 1655	74 3985	VERNON RALPH J 73 1816	WARREN A S JR 74 1434	W
STOTT A N B 74 3094	TAYLOR W L 73 0837	74 4162	VERVALIN CHARLES H 73 0584	WARZYN H W 74 0802	W
STRAMONDO SALVATORE 73 4339	TEL NIR N 73 2361	TOLONEN MATTI 73 0077	73 3762	WASSERMAN DONALD E 73 3297	W
STRASSER ALEXANDER 74 2376	TELL RICHARD A 74 2583	TOMBLESON J B 73 3843	74 1839	74 3204	W
STRAUB C P 74 0591	TELLER HARLAN 74 2708	TOMPKINS PAUL C 74 3720	74 3482	WASSERMANN D E 74 1849	W
74 1909	74 4510	TOMSHAWY PAUL E 74 1432	VESSEY M P 73 3617	WASSON JAMES A 74 1025	W
STROBL WALTER M 74 1899	TEFLOW LEO 73 0679	TONKIN PETER A 73 0734	VIAILLE M D 74 1654	WATERMAN T E 73 0298	W
74 1909	74 4308	TOPLIS A F 74 3415	VICTOR IRVING 73 0955	WATROUS LAURENCE D 73 0295	W
STROYDOM N B 73 3617	TERANGO LARRY 73 0869	TOVEY HENRY 74 3903	VIKSNE A 73 1984	73 1734	W
STUART L R 74 3054	TERRILL JAMES G JR 73 0343	TOWNSEND JACK E 73 0525	VITEK JAN 73 1310	WATSON JOE 73 2295	W
STUFFING W E 73 4362	TERRY R M 73 2047	TRACHSEL ERNEST P 73 2207	VIVIAN C H 74 0770	WATSON MICHAEL 74 0221	W
74 4004	TERRY S L 74 2767	TRESSLER ROBERT G 74 0401	VIZZARD J A 74 2995	WATT A 73 3843	W
SUBOLESKI S C 73 2198	TESSLER BERNARD M 73 3315	TRIBUS MYRON 73 2586	VLIET H RAY 74 3828	WATT JOHN 74 0802	W
SUBRAMANIAN R V 74 2001	TEZZA ELIZABETH W 73 3153	TRICE HARLEY N 73 0819	VON WIEGAND ROSS A 74 0057	WATTS LAURA 74 2329	W
SUFFET I H 73 0788	73 3161	TRIPPE F 73 1984	VOSS W A GEOFFREY 73 0119	WAYLAND VIRGINIA 73 0702	W
SUHRBIER ROBIN 74 0759	73 3169	TROLLEN JOHN W 73 2298	VOSTAL J J 73 4292	73 1109	W
74 2178	THANNUM A S 73 1691	TRYON GEORGE H 73 4330	WADE NICHOLAS 73 0519	WEAST ROBERT C 74 3689	W
SULLIVAN JOSEPH W 73 2472	73 3187	TUBBS WILL L 74 4176	WADGE NORMAN 74 3557	WEAVER D A 73 3650	W
73 1180	THATCHER RICHARD S 73 3947	TURNER JOHN P 73 4368	WADKINS JAMES T 73 2580	WEAVER NEILL K 73 1047	W
SUNWALT CHARLES N JR 74 2943	THAYER LOUIS M 73 2333	TURNER KENNETH B 73 1153	WADMAN K E 74 1168	WEBB DONALD G 73 1152	W
SUSSMAN BERNARD 73 2562	THIESSEN J W 73 3297	TURNOCK A C 73 0505	WAGNER ELEANOR 74 0379	73 1152	W
SUTLIFF J L 74 1259	THILL RAYMOND F 73 2293	TUTTLE GREG 73 1927	WAGNER FRED P 73 3458	WEBB LEONARD W 73 3251	W
SUTTER DONALD H 73 0311	THIMONS E D 73 1984	TYMAYAN L R 74 1232	WAGNER RAY 74 1684	WEBBER CLYDE M 73 1819	W
74 1834	74 2000	TYREE PHILIP D 73 4155	WALISS A C 73 0788	WEBBER ROBERT P 73 3639	W
SWAFFIELD LAURA 73 4315	74 2120	TYRRELL ELAINE A 74 2732	WAKSMAN DAVID 74 3123	WEBER CARL 73 2060	W
74 1138	THOMAS PATRICK 74 4220	TYSEE JAMES W 74 3681	WALDBOTT GEORGE L 74 1069	WEBER THAD L 73 2576	W
SWAIN ALAN D 74 3527	74 2179	74 1655	WALKER D D 73 0324	73 3639	W
74 4003	THOMAS RIC 74 2629	UCCELLO ANN P 73 2385	WALKER ROBERT L 74 3483	WEINBERG FRANCES 73 3800	W
SWAN DAVID 73 1442	THOMAS ROBERT W 73 2297	UHRMAN D W 73 1651	WALKER TERRY L 74 0230	WEINER PUAL I 74 2548	W
SWARDENSKI GORDON 73 2111	THOMAS W GRADY 73 1951	UMTHOFF DUNBAR 73 2005	WALKO L C 74 0827	WEINTRAUB ARNOLD A 74 1813	W
74 0647	THOMPSON E R 74 2289	ULIANA JOHN H 74 0592			
SWEFOLER BARRY M 74 2834	THOMPSON G G 73 2138	ULMAN BOB 74 4166			
SWEET JOHN F 73 2194	THOMPSON HOWARD L 73 2050	ULRICH RICHARD L 74 1104			
73 2366	THUMSON B 73 3483	UMSTATD WM E 74 0802			
SWENSSON A 73 3079	THORSEN DONALD R				
SWICORD MAYS L 74 2302					

FISMANTEL GUY E	WILLEY A ELWOOD	WOOTEN M H
74 3891	73 2757	73 2274
EISS W H	74 0331	74 2292
73 2018	WILLIAMS ALEC	MORDEV JOHN K
ELCH R B	74 3689	74 2314
73 2782	WILLIAMS CHARLES	MORHOL THEODORE J
ELDON GEORGE E	74 3468	73 0834
74 2844	WILLIAMS HARRISON JR	74 4003
ELDON GEORGE H	73 2264	WORTHLEY S R
73 0481	73 3105	74 2010
73 0492	73 4333	WRIGHT DAVID S
73 2019	74 3464	73 3678
ELKER J R	WILLIAMS HENRY G	WULF GARY W
74 0734	74 3843	73 4321
ENDELL R F	WILLIAMS JAMES W	WYATT J H
73 1097	74 3483	73 3315
ENDLICK JOSEPH D	WILLIAMS LEE	YAMASHITA T
74 1985	73 3242	73 0324
ERNER DONALD M	WILLIAMS NORMAN	YANAGISAWA SABURO
73 0343	73 4291	74 0052
ERTHER F R	WILLIAMS RICHARD J	YANCIK JOSEPH J
73 2315	73 2032	74 1923
SSON H R	WILLIAMS ROBERT B	YARVOTE PATRICIA
73 2653	74 1696	74 4422
73 4185	WILLIAMS WALTER E	YEAGER PAUL M
74 1760	73 1190	73 1206
SSON T C	WILLIS RORY	YEAZEL LYNN
74 4230	74 1482	74 2021
ST IRMA	WILLOUGHBY ROBERT A	YEH JAMES T
74 3385	73 3124	73 3639
ST J A	WILSON A	YELLIN ROBERT E
74 1654	73 2782	74 2051
ST LARRY D	WILSON CHARLES E	YOSHITAKE H
74 1911	73 4362	73 3297
STABY JANICE R	74 4090	YOUNG I G
74 2124	WILSON DONALD E	74 1909
STERBURG WM D	73 1470	YOUNG J F
74 3483	WILSON J R	74 2033
STON ROY F	74 4442	74 3468
73 2081	WILSON KENT	YOUNG W P PAT
STROM LYLE A	73 4082	73 2207
73 3366	WILSON LYNN D	YOUNG WARREN R
ALEV VIRGINIA M	73 0676	73 0438
73 1153	WILSON RONALD W	73 3975
ARTON HUNTER P	73 1049	YOUNGER W O
74 2801	WILSON WILLIAM E JR	73 0935
EAT BERTRAM L	73 0324	YOUNGS W D
73 2268	74 0053	73 0324
EELER C RAY	WIMBORNE D	YOUT G R
74 4203	73 0817	73 0101
ELIHAN ALAN	WINANS C F	YUILL CALVIN M
74 0802	73 0462	73 2591
ITE JOHN H	WINCHESTER JAMES H	74 2387
74 0160	74 3115	ZABETAKIS MICHAEL G
ITE LAWRENCE J	WINDLE JIM L	73 1318
74 1364	74 2020	ZAJAC E J
ITE RAYMOND W	WINDSOR PAUL	74 2493
73 3938	73 0807	ZARENKO ROBERT A
73 2070	WINGERTER EUGENE J	74 3233
TE WILLIAM J	73 2049	ZATEK JOSEPH E
73 0811	WIRFS RALPH M	73 1467
TE WILLIAM V	73 0988	ZELDIN MARVIN
73 3892	73 1256	74 0084
73 4380	73 1435	ZELINSKE R H
74 2136	73 3261	73 0478
TEHEAD KENNETH	73 4200	ZEOLLA M M
74 2668	74 1843	73 3639
TING WILLIAM B	74 3931	ZERCHER JOHN C
73 2508	WIXOM CHUCK	73 2055
THEYER J L	74 1053	73 2336
74 3942	74 4233	ZIFF STEPHEN J
TE CAMPBELL	WODICKA VIRGIL O	73 4353
73 3350	73 1124	ZUSKIN E
74 4133	WOHLERS H C	73 0324
K CHARLES H	73 0788	73 2188
73 1404	WOLBARSH T M L	
VER PHIL	73 1984	
73 3952	74 4196	
WLESWORTH ERIC C	WOLFE JOSEPH A	
73 1103	73 2359	
73 1196	WOLKONSKY PETER	
73 1460	74 3190	
73 1752	WOLNEZ GEORGE J	
73 1817	73 3622	
73 4347	74 4094	
74 2425	WOND PHILIP H N	
74 4092	74 3091	
USZ R	WOND RICHARD H	
73 3617	73 0794	
HEK BERNARD J	WOOD W	
73 2272	74 3159	
73 2288	WOODARD A M	
MAN WALLACE K	74 1759	
73 3797	WOODCOCK LEONARD	
IE A G	73 1702	
73 3843	WODDORTH MILES E	
INS RICHARD	73 2335	
73 0353	73 2765	
INS ROBERT M	WOULLEY ROJ	
1988	74 2202	

- ABATEMENT
 USE REDUCTIONS
 ABC POWDER
 USE AMMN PHSPT
 ABILITIES
 USE SKILLS
 ABNORMAL
 RT RANGES EXTREME
 ABRASIVE WHEELS
 USE GRNDNG WHLS
 ABUSE
 USE MISUSE
 ACADEMIES
 USE SCHOOLS
 ACCESSIBILITY
 RT TRIP TIME
 ACCIDENT CHAIN
 USE CHAIN REACTION
 ACCIDENT LOADED
 USE ACCONT PRNNS
 ACCIDENT POTENTIAL
 USE POTENTIALS
 ACCOUNTABILITY
 USE RSPNSBLTS
 ACCURACY
 RT PRECISION
 ACETYLENE
 RT OXYACFTYLENE
 ACNE
 USE DERMATITIS
 ACROOSTEOLYSIS
 USE RYNS PHNMN
 ACTION STATISTICS
 USE CAUSES
 ACTIVITIES
 RT PROGRAMS
 ACTUATED
 USE ACTUATIONS
 ADHESIONS
 USE CEMENTING
 ADHESIVES
 USE CEMENT
 ADOLESCENTS
 USE YOUTH
 ADVERTISING SIGNS
 USE BILLBOARDS
 ADVICE
 USE SUGGESTIONS
 AERONAUTICS
 RT GNRL AVTN
 AGAINST TRAFFIC
 USE WRONG WAY
 AGED
 USE ELDERLY
 AGGLOMERATIVE
 USE AGGREGATES
 AGING
 USE DETERIORATIONS
 AIR CONDITIONING
 RT AIR CLEANERS
 AIR CUSHIONS
 USE AIR BAGS
 AIR INTAKE
 RT VENTS
 AIR PILLOWS
 USE AIR BAGS
 AIR POLLUTION
 RT ANTIPOLLUTION
 AIR RECEIVERS
 USE COMPRESSD AIR
 TANKS
 AIR SPEED
 USE SPEEDS
 AIRFRAMES
 USE FUSELAGES
 AIRPORTS
 RT UNCONTRL ARPTS
 AIRSTOPS
 RT AIR BAGS
 ALDEHYDES
 RT SOLVENTS
 ALKYL BENZENE
 USE BENZENE
 ALLEGATIONS
 USE TESTIMONY
 ALLIGATOR SHEARS
 USE SHEARS
 ALPHA RADIATION
 USE RDN DGHTRS
 ALTERATIONS
 USE CHANGES
 ALTERNATING CURRENT
 USE A C
 ALTERNATIVE
 USE CHOICE
 ALUMINA
 USE ALUMINUM
 OXIDES
 AMBULANCES
 RT EMRGNCY VHCLS
- AMMONIA
 RT TRACERS
 AMMONIUM ACRYLATE
 USE ACRYLICS
 AMMONIA
 USE SAL AMMONIAC
 AMMONIUM CHLORIDE
 USE SAL AMMONIAC
 AMMONIUM NITRATE
 RT BLSTNG AGNTS
 AMOSITE
 USE ASBESTOS
 ANALGESICS
 USE ANESTHETICS
 ANHYDROUS AMMONIA
 USE AMMONIA
 ANNUITIES
 USE INVESTMENTS
 ANOXIA
 USE HYPOXIA
 ANSWERS
 USE RESPONSES
 ANTHRACITE MINING
 USE COAL MINES
 UNDERGROUND
 ANTI COLLISION
 USE COLLISIONS
 PREVENTION
 ANTI ROLL BARS
 USE PRCTV FRMS
 ANTIFREEZE
 RT FREEZEPROOFING
 ANTISKID
 RT SKD RSSTNC
 ANXIETY
 RT TENSION
 APPETITES
 USE HUNGER
 APPORTIONMENT
 USE ALLOCATIONS
 APPRECIATION
 USE REWARDS
 APPROVALS
 RT CERTIFICATION
 PERMISSIBLE
 AQUAPLANING
 USE HYDROPLANING
 AQUEOUS
 USE WATER
 AQUEOUS WASTES
 USE LIQUIDS
 WASTES
 ARBOR
 USE SHAFTS
 ARCAIR
 USE ELECTRIC ARCS
 ARCS
 USE ELECTRIC ARCS
 ARCTIC
 USE COLD
 WINTER
 ARGUMENTS
 USE CONTROVERSIES
 ARM SIGNALS
 USE HAND SIGNALS
 ARRANGEMENTS
 USE LAYOUTS
 ARRHYTHMIAS
 USE FIBRILLATIONS
 ARTHROPATHY
 RT RYNS PHNMN
 ARTHROPODS
 USE INSECTS
 ARTICULATED VEHICLES
 USE TRCKTRCTRLRS
 ARTIFICIAL ISLAND
 USE LIGHTHOUSES
 PLATFORMS
 ARTIFICIAL RESPIRATION
 USE RESUSCITATION
 ASPHYXIATION
 USE SUFFOCATION
 ASPIRIN
 RT SALICYLATES
 ASSESSMENT
 USE APPRAISAL
 SAMPLING
 ASSURANCE
 USE CONFIDENCE
 ASTRO TURF
 USE SYNTHETICS
 TURF
 ATOMIC ENERGY
 USE NUCLEAR ENERGY
 ATOMIZATION
 USE ATOMIZERS
 ATV
 USE ALL TERRAIN VEH
 AUDITORY
 USE HEARING
 AUSTERITY
- USE ECONOMICS
 AUTOIGNITION
 USE IGNTN SPNTNS
 AUTOMATION
 RT MGNLN CNCPT
 MODEMIRS
 AUTOMOBILES
 USE PASSENGER CARS
 AUTOMOTIVE
 USE MACHINERY
 MOTOR VEHICLES
 AUTOMOTIVE TRANSPORT RESEARCH AND
 DEVELOPMENT ACT OF 1973
 USE AUTO RE DV A73
 AUTOMOTIVE VEHICLES
 USE MOTOR VEHICLES
 AUTUMN
 USE FALL SEASON
 AVERAGE DAILY TRAFFIC
 USE ADT
 AVIATION
 USE AERONAUTICS
 AVOIDANCE
 RT PNT OF PLL UP
 AWAKE
 USE ALERTNESS
 AWARENESS
 AWAY FROM WORK
 USE OFF THE JOB
 BABBITT
 USE ALLOYS
 BABY BUGGIES
 USE SDWLK VHCLS
 BACKLIGHTS
 USE TAILLIGHTS
 BACKS
 RT LUMBAR
 SPINES
 BACKUP LIGHTS
 USE TAILLIGHTS
 BACKUP SYSTEMS
 USE FAIL SAFE
 BAG TEST
 USE BREATHALYZERS
 BAN
 USE PROHIBITIONS
 BANANA OIL
 USE ISOAMYL ACTT
 BANKING
 USE OFFICES
 BANNING
 USE PROHIBITIONS
 BARBECUES
 USE CHARCOAL
 GRILLS
 BATHING PLACES
 USE SWIMMING POOLS
 BENCHES-MINES
 USE BENCHING
 BENDS
 USE CAISSON DISEAS
 BENZOL
 USE BENZENE
 BERETS
 USE CAPS
 BERTHS
 USE DOCKS
 BETA PROPIOLACTONE
 USE PROPIOLACTONE
 BIAS
 USE PREJUDICES
 BICHLORIDE OF MERCURY
 USE MRCAC CHLRO
 BIOMEDICAL
 USE BIOLOGY
 MEDICINE
 BIOTRANSFORMATION
 USE BIOLOGY
 CHANGES
 BIS CHLOROMETHYL ETHER
 USE CHLOROMETHANE
 ETHER
 BISMUTH
 RT METALS
 BITUMEN
 USE TAR
 BITUMINOUS
 RT COAL MINES
 BLACK LIGHT
 USE ULTRAVIOLET
 BLACK LUNG
 USE PNMCNS
 BLACK WIDOW SPIDERS
 USE SPIDERS
 BLACKTOP
 USE ASPHALT
 BLAST WAVES
 USE SHOCK WAVES
 BLASTING AGENTS
 RT AMMN NTRT

BLEEDER HOLES
 USE BOREHOLES
 BLENDS
 USE MIXTURES
 BLINKERS
 USE FLASHERS
 BLOW BY GASES
 RT HYDROCARBONS
 BLUNDERS
 USE ERRORS
 BOATS
 PT OPN MTRBTS
 MOTORBOATS
 ROWBOATS
 SAILBOATS
 BOILERS
 RT PRSSR VSSLS
 BOLLARDS
 USE GUARDS
 POSTS
 BONDING
 RT CEMENTING
 USE INDIFFERENCES
 BOREDOM
 USE APATHY
 INDIFFERENCES
 BORON HYDRIDES
 USE BORON
 HYDROGEN
 BORON TRIBROMIDE
 USE BORON
 BROMIDES
 BOXES
 PT CONTAINERS
 ENCLOSURES
 BRAKING
 USE BRAKES
 BRAKING SYSTEM
 BRAKING SYSTEM
 RT STOPPING
 BRATTICES
 USE PARTITIONS
 BREAK AWAY
 USE COLLAPSIBLE
 BREATHING
 RT RSPKTR SSTMS
 BRIDGE CRANES
 USE GANTRY CRANES
 BROWN LUNG
 USE BYSSINOSIS
 BROWN RECLUSE
 USE SPIDERS
 BROWN SMOKE
 USE IRON OXIDE
 SMOKE
 BUDGETS
 RT FINANCES
 BUILDING EGRESS
 USE EXITS
 BUILDINGS
 RT RESIDENCES
 STRUCTURES
 BULLET RESISTING
 USE BULLETPROOF
 BUNKERS
 USE RINS
 BURGLARS
 USE THEFTS
 BURNOUT
 USE BURNING
 BUS BARS
 USE BUS CONDUCTORS
 BUSINESSES
 RT SMLL BSNSSS
 BUSWAYS
 USE BUS CONDUCTORS
 BUS HIGHWAYS
 BUTANONE
 USE MTHL ETHL KTN
 CARLEBUS
 USE BUS CONDUCTORS
 CABS
 RT TAXICABS
 CADETS
 USE APPRENTICES
 CAFFINE
 PT COFFEE
 CAISSON DISEASE
 RT BARDTRAUMA
 CALCINATION
 USE ROASTING
 CALCIUM DISODIUM EDEATE
 USE EDTA
 CALCULATIONS
 USE DETERMINATIONS
 CALL BACK
 USE RCLL CMPGNS
 CALL BOXES
 USE TELEPHONE
 CALL SYSTEM
 USE TELEPHONE
 CAN OPENER (RESCUE DEVICE)
 USE EXTRICATION
 CANCER *INDICATORS*
 USE CARCINOGENS
 CANNABIS
 USE MARIHUANA
 CANOPIES
 RT CABS
 FRAMES
 ROLL BARS
 CANS
 USE CONTAINERS
 CAPTURE DEVICES
 USE COLLECTORS
 CAR SPOTTERS
 USE TUGGERS
 CARBONYL CHLORIDE
 USE PHOSGENE
 CARCINOMA
 USE CANCER
 CARDBOARD
 USE PAPER
 CARDIAC
 USE HEARTS
 CARDIAC ARREST
 USE FAILURES
 HEARTS
 CARDIAC SENSITIZATION
 CARDIAC SENSITIZATION
 USE FIBRILLATIONS
 HEARTS
 USE CAST METALS
 CARDIOPULMONARY
 USE HEART LUNG
 CARDIOVASCULAR
 USE HEARTS
 CARDS
 RT INSTRUCTIONS
 RULES
 CARNIVAL RIDES
 USE AMSMNT RDS
 CARPENTERING
 USE WOODWORKING
 CARPETS
 USE RUGS
 CARRIAGEWAYS
 USE HIGHWAYS
 CARRYING
 USE TRANSPORTATION
 CARSTICKNESS
 USE MOTION SCKNSS
 CARTOGRAPHY
 USE MAPPERS
 CARTRIDGE BRASS
 USE BRASS
 CASE RECORDS
 USE CASE HISTORIES
 CASINGS
 USE LININGS
 CASKS
 USE BARRELS
 CAST IRON
 USE CAST METALS
 IRON
 CASUALS
 USE DRIVERS
 TEMPORARY
 CASUALTIES
 USE FATALITIES
 INJURIES
 CASUALTY CARRYING VEHICLES
 USE AMBULANCES
 CATALOGS
 RT DIRECTORYIES
 CATALYTIC CONVERTERS
 USE CATALYST
 CONVERSIONS
 CATASTROPHIES
 USE DISASTERS
 CATCH PLATFORMS
 USE SCAFFOLDS
 CATERPILLARS (INSECTS)
 USE INSECTS
 CATERPILLARS (VEHICLE)
 USE CRAWLERS
 TRACTORS
 CATTLE
 RT COWS
 CAVITIES
 USE HOLES
 CEDAR POISONING
 USE DERMATITIS
 FORESTS
 CFFILING VALUES
 USE TOLERANCE
 CELEBRITIES
 USE FAMCUS
 PEOPLE
 CEMENTING
 RT BONDING
 CENTURY EXPRESSWAY
 USE CNTRLD ACSS
 HIGHWAYS
 CEREALS
 USE GRAINS
 CHARGE
 USE DAYS LOST
 CHARRING
 USE COMBUSTION
 CHARTERS
 RT LEGISLATION
 LICENSING
 CHARTS
 RT RNGLMNN CHRT
 CHATTER
 USE VIBRATIONS
 CHEATING
 USE DECEPTION
 CHECK UP
 USE EXAMINATIONS
 CHERRY BOMBS
 RT FIREWORKS
 CHEST STRAP
 USE HARNESES
 CHIGGERS
 USE TICKS
 CHILD MOLESTERS
 RT STRANGERS
 CHILD SEATS
 RT CARRIERS
 RESTRAINTS
 CHILDHOLDERS
 USE CHILD SEATS
 CHILDPROOF CAPS
 USE CLOSURES
 CHLORINATED DIBENZODIOXINS
 USE CHLORINATION
 DIBENZODIOXINS
 CHLORINATED HYDROCARBONS
 USE CHLORINATION
 HYDROCARBONS
 CHLOROBROMOMETHANE
 USE CHLOROMETHANE
 CHLOROMETHANE
 RT CHLORIDES
 HALIDES
 METHYL CL
 CHLOROPENTAFLUOROETHANE
 USE PROPELLANTS
 CHRONIC BRONCHITIS
 USE BRONCHITIS
 CHRYSOTILE
 USE SERPENTINE
 CINEMATOGRAPHY
 USE FILMS
 CIRCADIAN
 USE TIME
 CIRCUIT BREAKERS
 RT ELCTRL CRCTS
 LIMIT SWITCHES
 SWITCHES
 CIVIL DISOBEDIENCE
 RT RIOTS
 CIVIL ENGINEERING
 USE CONSTRUCTION
 ENGINEERING
 CIVILIZATION
 USE CULTURE
 CLACKER BALLS
 USE BALLS
 CLAMSHELL BUCKET
 USE BUCKETS
 CLANDESTINE DEVICES
 USE BOMBS
 CLAY SHALE SAND AND GRAVEL PITS
 USE PITS
 CLEANLINESS
 USE HYGIENE
 CLEARCUTTING
 USE CLEARING
 CUTTING
 CLICHES
 USE SLOGANS
 CLOTH
 USE FABRICS
 CLOTH MAKING MACHINES
 USE LOOMS
 CLOTHES WASHING
 USE LAUNDRIES
 CLUBS
 USE ASSOCIATIONS
 COAL BEDS
 USE COAL MINES
 COASTER WAGONS
 USE SDWLK VHCLS
 CODES
 RT STANDARDS
 COGNITIVE
 USE KNOWLEDGE

- COILS
 USE ROLLS
 COLLAPSE OF MATERIALS
 USE CAVE INS
 COLLAPSES
 USE FAILURES
 COLLARS
 USE FITTINGS
 COLLEGES
 USE UNIVERSITIES
 COLLISION POSITION
 RT CRADLES
 POSITIONS
 COLLOIDS
 USE DISPERSIONS
 COLOGNES
 USE PERFUMES
 COMBUSTIBILITY
 USE FLAMMABILITY
 COMBUSTIBLE
 USE FLAMMABLE
 COMMAND POSTS
 USE CONTROL
 COMMENTARY
 USE CRITICISMS
 COMMENTS
 USE OBSERVATIONS
 COMMERCE
 USE TRADE
 COMMERCIAL VEHICLE
 USE MOTOR CARRIERS
 COMMUNION
 USE PULVERIZING
 COMMUNES
 USE COUNTIES
 COMMUTATOR
 USE SWITCHES
 COMPACT
 RT SMALL CARS
 COMPLAINTS
 RT CRITICISMS
 COMPLEX
 USE COMPLICATIONS
 COMPOSTS
 USE COMPOUNDS
 COMPREHENSION
 USE GRASP
 CONCERN
 USE CARE
 CONCOMITANCE
 USE COMBINATION
 CONDUCTIVITY
 USE CONDUCTORS
 CONFECTIONERS
 USE CANDY
 CONFIDENCE
 RT PSYCHOLOGY
 CONFLAGRATIONS
 USE FIRES
 CONFORMITY
 USE COMPLIANCE
 CONNECTIONS
 RT FUNCTIONS
 JOINTS
 CONSENSUS
 USE AGREEMENTS
 CONSEQUENCES
 USE RESULTS
 CONSIDERATIONS
 USE FACTORS
 CONSISTENCY
 USE UNIFORMITY
 CONSPICUITY
 USE VISIBILITY
 CONSTITUENTS
 USE COMPONENTS
 CONSTRAINTS
 USE RESTRAINTS
 CONSTRUCTION ESTABLISHMENTS
 USE CONTRACTORS
 CONSUMPTION
 RT DEPLETION
 CONTACTS
 USE CRT BRKRS
 CONTAMINATION
 USE POLLUTION
 CONTRACT CONSTRUCTION
 USE CONSTRUCTION
 CONTRACT DIAMOND DRILLING
 USE DRILLING
 CONTRACTORS' CUSTODY
 USE CONSTRUCTION
 CONTRASTS
 USE DIFFERENCES
 CONTRIBUTIONS
 RT GIFTS
 PARTICIPATION
 CONTROL
 RT AIR CONTROLS
 CONTROLLERS
 USE CONTROL
 EQUIPMENT
 CONTROVERSIES
 RT OPPOSITION
 CONVERSATION
 RT DISCUSSIONS
 CONVICTIONS
 RT VIOLATIONS
 COOKING RANGES
 USE STOVES
 COPROPORPHYRIN
 USE PORPHYRINS
 CORDS ELECTRIC
 USE ELECTRIC WIRE
 CORNSTARCH
 USE STARCH
 CORDONARIES
 USE HEART ATTACKS
 COST OF ACCIDENT
 USE ECONOMIC LOSS
 COTTAGE
 USE HOMES
 COTTONMOUTH MOCASSINS
 USE SNAKES
 COUNCILS
 USE SFTY CNCLS
 COUNTERDOSES
 USE ANTIIDOTES
 COUNTY ROADS
 USE HIGHWAYS
 RURAL
 COURSE OF STUDY
 USE CURRICULA
 CRAFTS
 USE OCCUPATIONS
 CRANES BIRDS
 USE BIRDS
 CRANIOFACIAL
 USE FACES
 CRASH SURVIVABILITY
 USE OCCUPANTS
 PROTECTION
 CREAMS
 USE SKIN CREAMS
 CREWS
 USE PERSONNEL
 CRIMINAL
 USE CRIME
 CRISIS
 USE EMERGENCIES
 CRITICALITY ANALYSES
 USE ANALYSES
 CRITICAL
 CRYOGENIC
 RT WIND CHILL
 CULLET
 USE GLASS
 CURING AGENTS
 USE CATALYST
 CUSHIONING
 USE PADDING
 CUSTOMS
 USE PRACTICES
 CUT OFF BARS
 USE RELEASE BARS
 CUTBACKS
 USE REDUCTIONS
 CUTS
 RT LACERATIONS
 CYANOACRYLATE CEMENTS
 USE CEMENT
 CONTACTS
 DANGEROUS STRANGERS
 USE CHLD ML STRS
 DANGERS
 USE HAZARDS
 DASHBOARDS
 USE INSTRMNT PNLS
 DATA COLLECTION
 USE RESEARCH
 DATA SHEETS
 USE FACT SHEET
 DAWN
 USE DAYLIGHT
 DAYDREAMING
 USE INATTENTION
 DEADENING
 USE ABSORPTION
 SUPPRESSIONS
 DEAF
 USE DEAFNESS
 HEARING
 DEATHS
 USE FATALITIES
 DEBATES
 USE CONTROVFASIES
 OPPOSITION
 DECAY
 RT DECOMPOSITION
 DETERIORATIONS
 DECISION MAKING
 USE DECISIONS
 DECOMPOSITION
 RT DECAY
 DETERIORATIONS
 DEENERGIZATION
 USE DEACTIVATION
 DEFERAL
 USE DEFEROXAMINE
 DEFLAGRATION
 USE COMBUSTION
 DEFUZZING
 USE DEACTIVATION
 DELEGATION
 USE ASSIGNMENTS
 DELIVERIES
 USE TRANSFER
 DEMANDS
 USE NEEDS
 DEPENDENCE
 USE MISUSE
 DEPERSONALIZATION
 USE DESENSITIZATIN
 DEPLETION
 RT CONSUMPTION
 DEPOLLUTE
 USE RENEWAL
 DEPOSIT
 RT CONTAMINANTS
 POLLUTION
 DEPOSITORIES
 USE BANKS
 VAULTS
 DEPOTS
 USE WAREHOUSES
 DERMATOLOGIC
 USE SKIN
 DERMATOSES
 USE DERMATITIS
 DESCRIPTIVE STATISTICS
 USE INDICATORS
 DESFERRIOXAMINE
 USE DEFEROXAMINE
 DESLICKING
 USE NON SKID
 DESTROYING
 USE DESTRUCTIONS
 DESULFURIZATION
 USE REMOVAL
 SULFUR
 DETECTION
 RT EXAMINATIONS
 DETECTION DEVICE
 USE DETECTORS
 DETERIORATIONS
 RT DECAY
 DECOMPOSITION
 DETERMINANTS
 USE FACTORS
 DEVIANCE
 USE DIFFERENCES
 DEVICES
 USE EQUIPMENT
 DEWATERING
 USE REMOVAL
 WATER
 DEXTERITY
 USE SKILLS
 DEXTRO PROPOXYPHENE
 USE PROPOXYPHENE
 DIAGNOSTIC CENTERS
 USE CENTERS
 DIAGNOSES
 DIALOGUE
 USE DISCUSSIONS
 DIAMOND WHEELS
 USE GRNDNG WHLS
 DICHLOROETHYL ETHER
 USE DICHLOROETHER
 DIETHYL ETHER
 USE ETHER
 DIFFICULTIES
 USE PROBLEMS
 DIPLOMAS
 USE CERTIFICATES
 DIPPED HEADLIGHTS
 USE LOW BEAMS
 DIPS INDUSTRIAL
 JSE BATHS
 DIRECT CURRENT
 USE D C
 DIRECTIONAL LIGHTS
 USE SIGNALS TURN
 DIRECTIONS
 RT WRONG WAY
 DIRECTORIES
 RT CATALOGS
 DIRT
 RT MUD
 DISABLEMENTS

USE DISABILITIES
 DISCONTINUED
 USE ABANDONED
 DISCOUNTS
 USE REDUCTIONS
 DISEASES
 RT ILLNESSES
 DISLODGEMENTS
 USE DISLOCATIONS
 DISMANTLE
 USE DEMOLITIONS
 DISPERSOIDS
 USE DISPERSIONS
 DISTORTION
 RT ERRORS
 DISTRACTIONS
 RT INATTENTION
 DISTRESS
 USE PRNS IN PRL
 DISTRESS SIGNALS
 USE SGMLS DSTRSS
 DISTRIBUTIONS
 RT BRL TNMR MTHD
 DIVERS
 RT DEEP SEA
 SCUBA DIVING
 SKIN DIVING
 DIVORCE
 RT MARITAL STATUS
 DO IT YOURSELVES
 USE AMATEURS
 DOCKBOARDS
 USE DOCK PLATES
 DOCTORS
 USE PHYSICIANS
 OCCUMENTATION
 USE RECORDS
 DONATIONS
 USE GIFTS
 PARTICIPATION
 DOR STRIKES
 USE LATCHES
 DOWNDRAFTS
 USE TURBULENCE
 DOWNTIME
 USE SHUTDOWNS
 DOWNTOWN
 USE BSNSS DSTRCTS
 DOWNWARD BEAM
 USE LOW BEAMS
 DRINKING
 USE ALCHL DRVRS
 ALCHL NNDRVRS
 DRIPPAGE
 USE LEAKS
 DRIVE SYSTEMS
 USE DRIVE SHAFTS
 DRIVE LINE
 USE DRIVENWHEELS
 DRIVER RE-EDUCATION
 USE DRVR IMPRVMT
 DRIVERLESS
 USE AUTOMATIC
 RUNAWAY
 DRIVERS NOT AT FAULT
 USE DRIVERS
 NO FAULT
 NON VIOLATORS
 DROP WEIGHTS
 USE IMPT SYSTVTS
 DROVE LEFT OF CENTER
 USE WRONG SIDE
 DRUGS
 RT NARCOTICS
 DUMPING
 USE WASTE DISPOSAL
 DUODENUM
 USE STOMACHS
 DWELLINGS
 USE RESIDENCES
 EAR MOLDS
 USE EAR PLUGS
 EAST GERMANY
 USE GERMANY
 ECONOMIC LOSS
 RT PRPTY DNG
 ECONOMIZERS
 USE HYNG EQPMNT
 EDETATF CALCIUM DISODIUM
 USE FDA
 ELECTRICAL CIRCUITS
 RT SHORT CIRCUITS
 ELECTRIC CONDUCTANCE
 USE ELCTRCL RSSTNC
 ELECTRICAL HIGH VOLTAGE (EHV)
 USE HOT LINES
 ELECTROBLASTING
 USE BLASTING
 ELECTRICITY
 ELECTROMEDICAL
 USE ELCTRCL EQPMNT
 MEDICAL
 ELECTROSTATIC
 USE STTC ELCTRCTY
 ELECTROSURGICAL
 USE ELECTRICITY
 SURGERY
 ELEVATED WORK PLATFORMS
 USE AERIAL BASKETS
 ELIMINATORS MIST
 USE FILTERS
 EMBRITTLEMENT
 USE BRITTLENESS
 EMERGENCY VEHICLES
 RT AMBULANCES
 EMPLOYEES
 USE PERSONNEL
 ENCLOSED SPACES
 USE ENCLOSURES
 ENCLOSURES
 RT BOXES
 HOUSING
 ENCROACHMENTS
 USE RAN OFF ROAD
 ENDORSEMENTS
 USE APPROVALS
 ENGINES
 RT MOTORS
 ENTERING
 USE ENTRIES
 ENTOMOLOGY
 RT INSECTS
 CONTROL
 ENTRIES
 RT ENTRANCES
 EQUILIBRIUM
 USE STABILITY
 EQUIPMENT DEFECTS
 USE DEFECTS
 MECHANICAL
 ERADICATION
 USE ELIMINATION
 ERGOSPHERE
 USE GRASP
 REACH
 ESTABLISHMENTS
 RT ORGANIZATION
 ESTERASES
 USE ESTERS
 ETHANOL
 USE ETHYL ALCOHOL
 2-ETHOXYETHANOL
 USE CELLOSOLVE
 ETHYL PYROPHOSPHATE
 USE TEPP
 ETHYLENE DICHLORIDE
 USE CHLORIDES
 ETHYLENE
 ETHYLENE GLYCOL
 USE GLYCOL
 EVASION
 USE AVOIDANCE
 EXAMINATIONS
 RT DETECTION
 EXAMPLES
 USE MODELS
 EXCAVATORS
 USE POWER SHOVELS
 EXECUTIVE
 USE MANAGEMENT
 EXEMPT CROSSINGS
 USE CROSSINGS
 EXEMPTIONS
 EXPENDABLE
 USE DISPOSABLES
 EXPENDITURES
 USE FINANCES
 EXPENSES
 USE COSTS
 EXPLANATIONS
 USE DISCUSSIONS
 EXPOSURES
 RT IRRADIATION
 EXPRFSWAYS
 USE CNTRLD ACCSS
 HIGHWAYS
 EXTERIOR
 USE EXTERNAL
 EXTRANEOUS
 USE EXTERNAL
 EXTREMES
 USE RANGES EXTREME
 EXTRICATION
 RT RESCUES
 EYE ELLIPSES
 USE EYES
 MOVEMENTS
 POSITIONS
 EYES
 RT RETINAS
 EYESIGHT
 USE VISION
 FABRICATED METAL PRODUCTS
 USE NNFRS MTLs
 FACIAL MASKS
 USE MASKS
 FACTORIES
 USE PLNTS INDSTRY
 FACTORS
 RT CAUSES
 COMPONENTS
 FACTORY BUILT
 USE PREFABS
 FAINTING
 USE UNCNSCNSWS
 FALCONS BIRDS
 USE HAWKS
 FALLACIES
 RT ERRORS
 FALLEN WIRES
 USE HOT LINES
 FALLS DIFFERENT LEVELS
 USE FLLS VRS LVLS
 FALLS OF ROCK
 RT FLYROCK
 FALSIFICATIONS
 USE FALSE CLAIMS
 FATHERS
 USE MALES
 PARENTS
 FATIGUE TIRES
 USE FATIGUE MTRLs
 FEDERAL AUTOMOBILE INSURANCE REFORM ACT
 USE NO FAULT
 FEDERAL CLEAN AIR ACT
 USE FD CLN AR A 66
 FEDERAL ENVIRONMENTAL PESTICIDE CONTROL
 ACT OF 1972
 USE FD IN FU RO A
 FEDERAL GUN CONTROL ACT OF 1968
 USE GUN CNTRL A 68
 FEDERAL HIGHWAY SAFETY ACT OF 1966, ETC.
 USE NTL HGM S A 66, ETC.
 FEDERAL WATER POLLUTION CONTROL ACT
 AMENDMENTS
 USE FD WTR P CON A
 FEELINGS
 USE EMOTIONS
 FELON
 USE CRIME
 FENCES
 USE GUARDS
 FENCING
 FIBERBOARD
 USE WALLBOARD
 FIBERGLASS
 USE GLASS FIBERS
 FIELD MOWERS
 USE LAWN MOWERS
 FILM BADGES
 USE DOSIMETRY
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 FINANCES
 RT BUDGETS
 FINDINGS
 USE RESULTS
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 FINE
 USE SMALL
 FIRE FIGHTERS
 USE FIREMEN
 FIRE RESISTANCE
 USE FLM RTRNTS
 FIRE SPREAD
 RT FLAME SPREAD
 FIRE STATIONS
 USE FIRE HOUSES
 FR DPRTMNTS
 FIRE SUPPRESSION
 USE FR EXTNGSHNG
 FIRE TRANSFER
 USE FIRE SPREAD
 FIREDAMP
 USE METHANE
 FIREWORKS
 RT CHERRY BOMBS
 FIRMS
 USE COMPANIES
 FIXED GUIDEWAYS
 USE RATLS
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 USE LAMPS
 FLAG POLES
 USE POLES
 FLAME EXTINGUISHERS
 USE FR EXTNGSHRS
 FLAME PROOF
 USE FLM RTRDNTS
 FLAME PROPAGATION
 USE FLAME SPREAD

FLAME SPREAD
RT FIRE SPREAD
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USE FLAGS FLARES
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USE COMPACTION
FLEEING MOTORIST
USE DRIVERS
RUNAWAY
FLEXION
USE FLECTION
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USE FLIGHTS
PERSONNEL
FLOATING CRANES
USE CRANES
FLOATING DERRICKS
USE DERRICKS
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RT LAMPS
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FLUIDS
USE LIQUIDS
FLUORIDE SALTS
USE FLUORIDES
FLUOROCARBON 12
USE DCHLDRFLRMTHN
FLUOROCARBONS
RT PROPELLANTS
REFRIGERANTS
FOAMWORK
USE FOAMS
FOG LAMPS
USE FOG
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FONDUE
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DIPPING
FOODS
FOOTWALKS
USE CATWALKS
FOOTWEAR
USE BOOTS
SAFETY SHOES
FORECASTS
USE PREDICTIONS
FOREMEN
USE SUPERVISION
FORK LIFT TRUCKS
USE INDUSTRIAL TRUCKS
FORMULATING PLANTS
USE MIXING PLANTS
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USE MTR TRNSPRTHN
SHIPPING
FOULING
USE DEPOSITS
FOUNDERING
USE SINKING
FRAGMENTIZERS
USE SHRODDING MCHNS
FRAMEWORK
USE OUTLINES
FRANGIBLE DISCS
USE RELIEF VALVES
FREE
USE COSTS
FREE SILICA
USE SILICA
FREEWAYS
USE CNTRLLED ACCESS
HIGHWAYS
FREEZEPROOFING
RT ANTIFREEZE
FREEZING
RT WIND CHILL
FRFIGHTERS
USE CARGOES
SHIPS
FRONT
RT ENGINES
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RT COLEMAN FUEL
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RT PRIMARY
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USE PREDICTIONS
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RT RISKS
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USE GP SNSTVTY
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RT LOFD NTRL GSS
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MAPP GAS
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GASOLINE STATIONS
USE SERVICE STYNS
GAUGING
USE MEASUREMENTS
GEAR HOBBING
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GEARS
RT EQUIPMENT
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RT GEARS
GEESE
USE BIRDS
GENERATING STATIONS
USE POWER PLANTS
GERMANY EAST
USE GERMANY
GERMANY WEST
USE GERMANY
GERMS
USE BACTERIA
GHETTO
USE SLUMS
GIRLS
USE CHILDREN
FEMALES
YOUTH
GLASSES
USE EYEGLASSES
GLEITZEIT
USE FLEXIBILITY
HOURS OF WORK
GLOSSARY
USE DEFINITIONS
GLYCIDOL
USE GLYCIDIC GROUP
GLYPHS
USE SIGNS
GOATS
USE ANIMALS
GOBS(MINES)
USE WASTES
GOODS VEHICLES
USE TRUCKS
GOSHAWKS
USE HAWKS
GRADE SCHOOLS
USE ELMNTRY SCHLS
GRADUATES
USE MEMBERSHIP
GRAFTING
USE SKIN
GRAVITY
RT G FORCE
G TOLERANCE
GRAVURE
USE COLORS
PRINTING
GREASES
RT LUBRICATION
OIL
GREEN STOCK
USE RAW MATERIALS
RUBBER
GREENHOUSES
USE NURSERIES
GRIEVANCES
RT COMPLAINTS
GRINDERS
RT GRINDING MILLS
GRINDING
RT SHARPENING
GRIPPING
USE HOLDING
GRIZZLY BARS
USE BARS
GRIMMETS
USE FASTENINGS
GROUND COVER
USE VEGETATION
GROUND EFFECT MACHINES
USE AIR CSMN VHCLS
GUARDS
RT MOUTH GUARDS
GUESTS
USE VISITORS
GUIDE RATLS
USE GUARDRAILS
GUIDEBOOKS

USE MANUALS
GUIDES
RT MANUALS
GUIDEWAYS
USE AUTOMATIC
HIGHWAYS
GUINEA PIGS
USE RODENTS
GULLS
USE BIRDS
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USE DYNAMITE
HABITS
USE BEHAVIOR
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USE REPEATERS
HAEMATITE
USE IRON
HALLUCINATIONS
USE HYPNOSIS
HALOCARBONS
USE HALOGENATED
HYDROCARBONS
HAMMERHEAD CRANES
USE TOWER CRANES
HAND CREAMS
USE SKIN CREAMS
HAND POWER
USE MANUAL
HAND PROPELLED
RT MANUAL
HAND TOOLS
RT AXES
MACHETES
HANDBOOKS
USE MANUALS
RULEBOOKS
HANDGUNS
USE FIREARMS
HANDICAPS
USE HANDICAPPED
HARD HATS
USE SAFETY HATS
HARDNESS TESTS
USE BRNLL TST
DMND PYRMD TST
KVCCP TEST
HARRASSMENT
USE ANNOYANCES
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RT BIRDS
HAZE
RT AIR POLLUTION
HEADGEAR
USE HELMETS
SAFETY HATS
HEADLIGHTS
RT TAILLIGHTS
HEARTHS
USE FIREPLACES
HEAT EXCHANGERS
USE HEAT EXCHANGE
HEAT EXHAUSTION
USE HT PRSTRTH
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USE HTNG EQPMNT
HEAVES
USE BUCKLES
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USE HVT CNSTRCTN
HEMIPLEGICS
USE PARALYSIS
HEMODIALYSIS
USE BLOOD
DIALYZERS
HEXAMETHYLENETETRAMINE
USE MHTA
HIGH ACTIVITY
USE HIGH LEVELS
HIGH BLOOD PRESSURE
USE HYPERTENSION
HIGH LEVELS
RT RANGES EXTREME
HIGH RISE
USE SKYSCRAPERS
HIGH RISERS
USE BICYCLES
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HIGH AND MOCCASIN
USE SNAKES
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USE NTL MCH S A 66

HIGHWAYS LIMITED ACCESS
 USE CNTRLLED ACCESS
 HIGHWAYS
 HINDRANCE
 USE RESTRAINTS
 HOAX
 USE FALSE ALARMS
 HOISTWAYS
 USE SHAFT FLEVATOR
 HOLD HARMLESS AGREEMENTS
 USE AGREEMENTS
 CONTRACTS
 HOLDBACKS
 USE HOOKS
 HOLDS
 USE SHIPS HOLD
 HOLDUP ALARMS
 USE BURGLAR ALARMS
 HOME STUDY
 USE CORRESPONDENCE
 COURSES
 HONEYBEES
 USE BEES
 HONORARIUMS
 USE COSTS
 HCRSEPADISH, ESSENCE OF
 USE ALLYL ITHCYNT
 HOSE FITTINGS
 RT NOZZLES
 VALVES
 HOT CARS
 USE MUSCLE CARS
 HOT PURSUIT
 USE CHASED ON ROAD
 HCTBOXES
 USE AXLES
 HEAT
 HOURS WORKED
 USE HOURS OF WORK
 HOUSE TRAILER
 USE MOBILE HOMES
 HOUSEWARES
 USE PRODUCTS
 HOUSEHOLD
 HCUSING
 RT ENCLOSURES
 HOUSING URBAN DEVELOPMENT ACT
 USE HUD ACT
 HOUSING URBAN DEVELOPMENT ACT 1968, ETC
 USE HUD ACT OF 68, ETC.
 HUMAN ENGINEERING
 USE HMNFCTR ENGRNG
 HUMAN FACTOR ENGINEERING
 RT ERGONOMICS
 HUNGER DEPRESSANTS
 USE ANDREXANTS
 HYDROBLASTING
 USE WATERBLASTING
 HYDROCHLORIC A
 RT MURIATIC ACID
 HYDROFLUORIC A
 RT H FLUORIDE
 HYDROGEN BROMIDE
 RT HYDROBROMIC A
 HYDROGEN CHLORIDE
 USE HYDROCHLORIC A
 HYDROGEN CYANIDE
 USE HYDROCYANIC A
 HYDROGEN PEROXIDE
 USE PEROXIDES
 HYGROSCOPIC
 USE ABSORPTION
 HYPERBARIC
 USE HIGH PRESSURE
 HYPERSENSITIBLITY
 USE SSCPTBLTS
 HYPOGLYCEMIC
 USE DIABETES
 ICE CREAM VANS
 USE IC CRM TRCKS
 IGNITERS
 USE LIGHTERS
 ILLUMINATION
 USE LIGHTING
 ILLUMINATORS
 USE LIGHTS
 ILLUSTRATIONS
 RT PHOTOGRAPHS
 IMMERSION
 USE SUBMERSION
 IMMUNITY
 USE EXEMPTIONS
 IMPACTORS
 RT CRUSHERS
 IMPEDANCE
 USE RESISTANCE
 IMPERMEABLE
 USE NONPOROUS
 IMPLICATIONS
 USE ASPECTS
 IMPORTANCE
 USE VALUES
 IMPOUNDING WALLS
 USE DIKES
 IN CARS
 USE BNHD THE WHL
 IN SITU
 USE NATURAL
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 IN TOWN
 USE BSNSS DSTRCTS
 INATTENTION
 RT DISTRACTIONS
 INCENDIVITY
 USE IGNITIONS
 INCIDENTS
 USE NEAR MISS
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 RT AIR CLASSIFIER
 INDEPENDENCE DAY
 USE FOURTH OF JULY
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 RT GUIDES
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 RT TRENDS
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 USE INSTRUCTIONS
 ORIENTATIONS
 INDUCTION
 USE INTRODUCTION
 INDUSTRIAL ARTS
 USE SCHOOL SHOPS
 INDUSTRIAL DISTRICTS
 USE BSNSS DSTRCTS
 INDUSTRIAL NURSES
 RT NURSES
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 USE INDSTRL TRCKS
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 RT MANUFACTURING
 UTILITIES
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 USE BARRIERS
 INERTIA
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 RT PSYCHOLOGY
 INFLAMMABLE
 USE FLAMMABLE
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 USE MOTIVATION
 INGREDIENTS
 USE COMPONENTS
 INHERENTLY SAFE
 USE INTRNSC SFTY
 INJURIES
 RT TRAUMA
 INSIDE
 USE INDOOR
 INSISTENCE
 USE DISCIPLINE
 INSOLVENCIES
 USE FAILURES
 INSPIRATION
 USE MOTIVATION
 INTENSIFIER
 USE INTENSITIES
 INTERDISCIPLINARY
 USE MULTIDISCIPLNRY
 INTEREST GROUPS
 USE LOBBYISTS
 INTERFEROMETRY
 RT LASERS
 LIGHTS
 INTERMITTENT
 USE PERIODIC
 INTERREGIONAL
 USE REGIONAL
 INTERROGATORIES
 USE QUESTIONS
 INTERRUPTIONS
 USE SHUTDOWNS
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 SECTIONS)
 USE JAYWALKING
 INTRUSION DETECTION
 USE BURGLAR ALARMS
 INTUMESCENT
 USE FLM RTRONTS
 INUNDATION
 USE FLOODING
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 USE FINANCES
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 USE CONTRIBUTION
 INVOLUNTARY
 USE COMPULSORY
 ION
 USE ELECTRODES
 ION EXCHANGE RESINS
 USE ZEOLITES
 IONICS ELECTRODIALYSIS
 USE DESALINATION
 IRRADIATION
 RT EXPOSURES
 RADIATION
 ISLANDS
 USE PLATFORMS
 JERKS
 USE SUDDEN STOPS
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 USE CONTAINERS
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 JET ROOFS
 USE AVALANCHES
 PROTECTION
 JETS
 RT HIGH PRESSURE
 LEVELS
 JIB BOOMS
 USE BOOMS
 JOB SAFETY ANALYSIS
 USE ANALYSES
 WORK
 JOBSITE
 USE WORK AREAS
 JOINING
 USE BONDING
 JOINT NSC AMER COLLEGE OF SURGEONS
 AMER ASSOC FOR SURGERY OF TRAUMA
 USE NSC J ACS AAST
 JUDO
 USE WRESTLING
 JUMBO JETS
 USE SUPERJETS
 JUMP SUITS
 RT LIFE PRESERVER
 JUNIOR COLLEGES
 USE UNIVERSITIES
 JUNKED AUTOMOBILES
 USE JUNKYARDS
 JUSTIFICATIONS
 USE WARRANTS
 K AGENT
 USE K BICARBONATE
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 USE BARRELS
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 USE CONTAINERS
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 RT OVENS
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 USE PRESCHOOL
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 USE COUPLINGS
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 USE BENDING
 KLYSTRONS
 USE HIGH FREQUENCY
 ELECTRON TUBES
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 USE UNSKLLD WRKRS
 LACERATIONS
 RT CUTS
 LAMP HOLDERS
 USE HOLDERS
 LAMPS
 LAMPS
 RT MERCURY VAPOR
 SDM VPR LMPs
 LAP BELTS
 USE SEAT BELTS
 LAP RESTRAINT
 USE SEAT BELTS
 LATH
 USE LATHING
 LATRINES
 USE BATHROOMS
 LAVATORIES
 USE WASHROOMS
 LAWNS
 USE GRASSES
 LAY READERS
 USE PARA PROFESSNL
 LAYERS
 USE STRATA
 LEAD COLIC
 USE LEAD
 POISONS
 LEAD POISONING
 USE PLUMBISM
 LEAFLETS
 USE PAMPHLETS
 LEAVES
 USE ABSENCES
 LEAVING THE SCENE OF AN ACCIDENT
 USE HIT AND RUN
 LECTURES
 USE INSTRUCTIONS
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 USE NARRATIVES

- LENSES
 RT CONTACT LENSES
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 USE CORRESPONDENCE
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 USE DEPIGMENTATION
 LEVEL OF HORIZONTAL (CHARAC OF HIGHWAY)
 USE LEVELS
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 RT HIGH LEVELS
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 USE SHIFT LEVERS
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 USE DURABILITY
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 USE LIFEBOATS
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 USE PULLEYS
 LIFTS
 USE ELEVATORS
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 USE HEADLIGHTS
 SIDELIGHTS
 TAILLIGHTS
 LIGHTS ON
 USE RUNNING LIGHTS
 LIME CHLORIDE
 USE CALCIUM HYPOCHLORITE
 LIMITATIONS
 USE RANGES EXTREME
 LIMITS
 RT RANGES EXTREME
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 USE MANAGEMENT
 LIQUID HCN
 USE HYDROCYANIC ACID
 LIQUIFIED PETROLEUM GASES
 RT MAPP GAS
 LISTENING
 USE ATTENTIVENESS
 LIVE LINES
 USE HOT LINES
 LIVE PARTS
 USE COMPONENTS
 CURRENTS
 LIVE WIRES
 USE HOT LINES
 LNG
 USE LIQUID NATURAL GAS
 LOAD INDICATING DEVICES (LIDS)
 USE INDICATORS
 LOADS
 LOCATORS
 USE TRANSMISSION
 LOCKER ROOMS
 RT LOCKERS
 LOCK-JAW
 USE TETANUS
 LODGING
 USE MOTELS
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 LONG TERM
 USE DURATIONS
 LORRIES
 USE TRUCKS
 LOST CONTROL OF VEHICLE
 USE CONTROL LOST
 MOTOR VEHICLES
 LOST TIME
 USE DAYS LOST
 LOUDNESS
 USE NOISE
 LUBRICANTS
 USE OIL
 LUGS
 RT HOLDERS
 STUDS
 SUPPORTS
 LUMINATES
 RT FLOODLIGHTS
 LAMPS
 LIGHTS
 LYSERGIC ACID DIETHYLAMIDE
 USE LSD
 MACHINE SHOPS
 USE SHOPS
 MACHINERY
 RT PAPER MACHINES
 MACHINING WOOD
 USE WOODWORKING
 MAGNETOHYDRODYNAMIC POWER
 USE MHD POWER
 MAGNUSON MOSS ACT
 USE CONSUMER PRODUCT ACT
- MAIL
 USE CORRESPONDENCE
 MAIN ENTRIES
 USE ENTRANCES
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 USE HOURS OF WORK
 MAN MACHINE
 RT ERGONOMICS
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 USE COMPULSORY
 MANEUVERS
 USE MANEUVERING
 MANNER OF INJURY
 USE AGENCIES
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 USE BEHAVIOR
 MANNING
 USE EMPLOYMENT
 MARATHON
 USE RACING
 MARINE
 RT BOATS
 MARITIME
 USE MARINE
 MARKERS
 USE SIGNS
 MASS TRANSIT
 USE RAPID TRANSIT
 MATCHERS
 USE MATCHING
 MATTRESSES
 USE BEDDING
 MOT
 USE METHYLENEBISPHENOL A
 MECHANISTIC
 USE MECHANICAL
 MEDICATED
 USE MEDICARE
 MEMBRANE
 USE SKIN
 MEN
 USE ADULTS
 ELDERLY
 MALES
 PEOPLE
 MERCANTILE ESTABLISHMENTS
 USE STORES
 MERCHANDISERS
 USE RETAIL TRADE
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 MERCHANT SHIPS
 USE SHIPS
 MESH
 USE NETS
 METAL AND NONMETALLIC MINE SAFETY
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 USE FEDERAL MINE SAFETY ACT
 METALIZING
 USE COATINGS
 METALS
 METALLURGICAL WORKS
 USE METALS
 METHYL CHLORIDE
 RT CHLOROMETHANE
 METHYL CHLOROFORM
 USE CHLOROFORM
 METHYL-2-CYANOACRYLATE
 USE CEMENT
 CONTACTS
 METHYL ISOBUTYL KETONE
 USE KETONES
 METHYLACETYLENE PROPYLENE PROPADIENE
 USE MAPP GAS
 MICROBES
 USE BACTERIA
 MICROELECTRODISCHARGES
 USE ELECTRODISCHARGES
 MICROSHOCK
 USE ELECTRIC SHOCK
 MICROSWITCHES
 RT CONTACT SWITCHES
 MIDDLE AGED
 USE ADULTS
 MIGRAINE
 USE HEADACHES
 MILK SHAKE MACHINES
 USE BEATERS
 MINCERS
 USE MEAT GRINDERS
 MINE FOREMEN
 USE MINES
 SUPERVISION
 MINERAL EXTRACTION
 USE MINES
 MINIBIKES
 RT MOTORCYCLES
- MINICABS
 USE SMALL CARS
 TAXICABS
 MINICARS
 RT COMPACT
 SMALL CARS
 MINICYCLES
 USE MINIBIKES
 MINING
 USE MINES
 MINORS
 USE YOUTH
 MISCONDUCT
 USE BEHAVIOR
 MISFIRE
 RT FAILURES
 IGNITIONS
 MISREPRESENTATION
 USE FALSE CLAIMS
 MISS DISTANCE
 USE OBSTRUCTIVE DISTANCE
 MISSION
 USE FUNCTIONS
 MIST REMOVAL
 USE FILTERS
 MISTAKES
 USE ERRORS
 MOCK
 USE PRACTICES
 MODE OF INFECTION
 USE INFECTIONS
 MODIFICATIONS
 RT RETROFIT
 MODULAR
 USE PREFABS
 MOIST
 USE WET
 MOISTURE
 RT WATER
 MOLESTERS
 USE CHILD MOLESTERS
 MOLTEN METALS
 USE LIQUIDS
 METALS
 MOLTEN PLASTICS
 USE LIQUIDS
 PLASTICS
 MOLYBDENUM DISULFIDE
 USE MOLYBDENUM DISULFIDE
 MONODISPERSE
 USE DISPERSIONS
 MONOETHANOLAMINE
 USE ETHANOLAMINE
 MONOSYLLABIC
 USE WORDS
 MOPED
 USE MOTORCYCLES
 MORAL IMPLICATIONS
 USE MORAL RESPONSIBILITY
 MORTALITY
 USE FATALITIES
 MOTHERS
 USE PARENTS
 WOMEN
 MOTION PICTURE
 USE FILMS
 MOTOR CARRIER ACT OF 1935
 USE INTERSTATE COMMERCE ACT
 MOTOR FUELS
 RT DIESEL
 GASOLINE
 LIQUID PETROLEUM GAS
 KEROSENE
 MOTOR HOMES
 USE MOBILE HOMES
 MOTOR VEHICLES
 RT BUSES
 CONVERTIBLES
 GO CARTS
 INDUSTRIAL TRUCKS
 MOTOR BIKES
 MOTOR SCOOTERS
 MOTORCYCLES
 PASSENGER CARS
 SCHOOL BUSES
 SMALL CARS
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 TAXICABS
 TRUCK TRAILERS
 TROLLEY BUSES
 TRUCK TRACTORS
 TRUCKS
 MOTORBUS
 USE BUSES
 MINIBUSES
 MOTORIST
 USE DRIVERS
 MOTORIZATION
 USE INCREASES
 MOTOR VEHICLES

MOTORS
 RT ENGINES
 MOTORWAYS
 USE HIGHWAYS
 MOVIES
 USE FILMS
 MULLERS
 USE MIXERS
 MULTIPURPOSE PASSENGER VEHICLES
 USE MOTOR VEHICLES
 RECREATION
 MULTISTORY
 USE FLOORS
 MULTIPLE
 MUNICIPAL
 USE CITIES
 MUNITIONS
 USE AMMUNITION
 MURIATIC ACID
 RT HYDROCHLORIC A
 MUSCOVITE
 USE MICA
 MYTHS
 USE FABRICATIONS
 NARCOTICS
 RT DRUGS
 NATIONAL CONFERENCE OF RELIGIOUS LEADERS
 USE NSC CN RLG LDR
 NATIONAL SAFETY CONGRESS
 USE NSC CONGRESS
 NAUTICAL
 USE MARINE
 NEAR ACCIDENT
 USE NEAR MISS
 NEOPLASIA
 USE TUMORS
 NEOPRENE
 USE CHLOROPRENE
 NIOBIUM
 USE COLUMBIUM
 NIPS
 USE NIP POINTS
 NO INJURY/DAMAGE ACCIDENTS
 USE NEAR MISS
 NOMENCLATURE
 USE NAMES
 NON AIR CARRIER CIVILIAN
 USE GNRL AVTN
 NON COMBUSTION
 RT ELCTRC VHCLS
 STEAM
 NON FATAL ACCIDENTS
 USE INJURIES
 NON EMPLOYEE
 USE PUBLIC
 NON METHANE
 USE METHANE
 NON PASSENGER CARS
 USE MOTOR CARRIERS
 MOTORCYCLES
 NON PRESSURE
 RT DEPRESSURIZING
 NON PUBLIC
 USE PRIVATE
 NON RETRAKSED
 USE ECONOMIC LOSS
 NON STATE
 USE LOCAL
 NON USE
 USE RESISTANCE
 NON WATER CARRIAGE DISPOSAL SYSTEMS
 USE DRY
 TOILETS
 NON WORK
 USE OFF THE JOB
 NON WOVEN
 USE FABRICS
 SYNTHETICS
 NONPARTICULATE
 USE VAPORS
 NONPRESCRIPTION
 USE PROPRIETARY
 NONPROJECTED VISUAL AIDS
 USE GRAPHICS
 NONUNIFORMITY
 USE UNIFORMITY
 NONWORKING
 USE PUBLIC
 NORPIC COUNTRIES
 USE SCANDINAVIA
 NORMS
 PT AVERAGE
 NOTICEABILITY
 USE VISIBILITY
 NSC ELECTRICAL EQUIPMENT SECTION
 USE NSC ET EC EQ S
 NSC HIGHWAY RAILROAD CROSSING COMMITTEE
 USE NSC C MVTSMRGC
 NSC HOSPITAL SECTION
 USE NSC HOSP HC SC

NSC RUBBER SECTION
 USE NSC RUB PL SEC
 NSC SAFETY EDUCATION
 USE NSC SCH SAS SC
 NSC TRAFFIC INVENTORY
 USE NSC HSPA CR CM
 NSC TRUSTEES
 USE NSC BO OF TRUS
 NURSES
 RT INDSTRNL NRSS
 OBLIGATIONS
 USE RSPNSALTS
 OCCLUSIVE CORONARY DISEASE
 USE HEART ATTACKS
 OCCUPATION OF DRIVER
 USE DRVS OCCPTNS
 OCCUPATIONAL
 USE WORK
 OCCUPATIONAL NURSES
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 OCCUPATIONAL THERAPIST
 USE OCCUPATIONS
 THERAPY
 OCCURRENCES
 USE EVENTS
 OCULAR
 USE EYES
 OFF GAS
 USE EFFLUENTS
 OFF ROAD VHCLS
 RT ALL TERRAIN VEH
 BICYCLES
 BUGGIES
 MOTOR VEHICLES
 RECREATION
 SDMLK VHCLS
 SNOW MOBILES
 OFFENDERS
 USE VIOLATORS
 OFFENSES
 USE VIOLATIONS
 OIL OF WINTERGREEN
 USE SALICYLATES
 OILING
 USE LUBRICATION
 ON SITE
 USE SITES
 ONE WAY BOTTLES
 USE DISPOSABLES
 ONE WAY ROADS
 USE ONEWAY STREETS
 OPEN PIT MINING
 USE MINING SURFACE
 OPERATIONAL SYSTEMS
 USE SYSTEMS
 OPPORTUNITIES
 USE CHANCES
 OPPOSITION
 RT CONTROVERSIES
 OPTIC HORN
 USE DIMMING
 HEADLIGHTS
 ORAL
 USE MOUTHS
 ORCHARDS
 RT TREES
 ORDINANCES
 USE LAWS TRAFFIC
 LWS MSCLLNS
 ORDNANCE
 RT NMFRRS MTLs
 ORGANOPHOSPHATES
 USE ORGANIC
 PHOSPHATES
 ORIFICES
 USE NOZZLES
 ORIGIN
 USE SOURCES
 ORTHO DICHLOROBENZENE
 USE CHLOROBENZENE
 OSHA
 USE OCC SF HL A 70
 OSMOSIS
 USE DIFFUSIONS
 OSTEOPOROSIS
 USE BONES
 OTOLARYNGOLOGY
 USE DEAFNESS
 HEARING
 OUT OF STATE
 USE NONRESIDENTIAL
 OUTPLANT
 USE ENVIRONMENT
 OVER THE COUNTER
 USE PROPRIETARY
 OVERCURRENTS
 USE OVERLOADS
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 USE GEARSHIFTS
 OVEREXPOSURES

RT OVERDOSAGE
 OVERFLOW
 USE SPILLS
 OVERPASSES
 USE BRIDGES
 OVERSIGHT
 RT ERRORS
 OVERSIZE
 USE SIZES
 OVERSNOW VEHICLES
 USE SNOW MOBILES
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 USE UNSAFE ACTS
 OVERTAKING
 USE PASSING
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 USE ROLLOVERS
 OXALATE SALTS
 USE OXALATES
 OXIDIZERS
 USE OXIDATION
 OXYGEN ENRICHED
 USE ENRICHMENT
 PACKING GLANDS
 USE GLANDS SEALS
 PAIN KILLERS
 USE ANESTHETICS
 PAINT GUNS
 USE SPRAY PAINTING
 PANCYTOPENIA
 USE ANEMIA
 PANTS SUITS
 USE SUITS
 TROUSERS
 PAPER INDUSTRY
 USE PULP AND PAPER
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 USE PARA PROFESSIONL
 PARAMEDICAL
 USE PARA PROFESSIONL
 PARANITROANILINE
 USE NITROANILINE
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 USE COMPONENTS
 PASSENGERS
 USE OCCUPANTS
 PASSES
 USE TICKETS
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 USE FIELDS
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 USE ROUTES
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 USE CUSTOMERS
 PAVEMENT BREAKERS
 USE DRILLS
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 USE HGHMY SRFC
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 USE PEDICARS
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 USE POSTRNS ACTNS
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 USE POSTRNS ACTNS
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 USE PERCHLORATES
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 USE MUSCLE CARS
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 USE FATALITIES
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 USE PEROXY GROUPS
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 PERSONNEL
 RT INSTRUCTORS
 OPERATORS
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 PERSONS
 USE PEOPLE
 PERSPECTIVES
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 PERSUASION
 USE INDUCE

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 USE REQUESTS
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 PETROLEUM
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 USE SHADOWS
 PHENARSAZINE CHLORIDE
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 PHENYL BENZOPYRENE
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 PHOSPHORYL CHLORIDE
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 PHOTO ELECTRONIC
 USE PHOTOELECTRIC
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 USE NIP POINTS
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 USE PLACARDING
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 USE LOCATIONS
 PLACEMATS
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 PLANE IRON
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 USE OBSTRUCTIONS
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 RT AVOIDANCE
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 USE POINT SYSTEMS
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 RT AIR POLLUTION
 WTR PLTN
 POLYTETRAFLUOROETHYLENE
 USE TEFLON
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 USE PVNO
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 POTASSIUM CARBONATE
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 USE CAUSTIC POTASH
 PCTATDES
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 POTLINES

USE ELECTRIC CLLS
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 USE CONTAINERS
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 USE EXPLSV ACTTD
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 USE HOT LINES
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 USE APPROVALS
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 USE PANELS
 PRECAST CONCRCT
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 USE PREVENTION
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 RT CROSSINGS
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 PRESSED
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 RT BOILERS
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 PRETREATING
 USE TREATMENTS
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 PRIMARY METAL INDUSTRIES
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 USE RULES
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 USE ENVIRONMENT
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 USE ACQUISITIONS
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 USE MANUFACTURING
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 USE PROFILOGRAPHS
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 RT ECONOMICS
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 USE PROPAGATIONS
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 RT MODERATORS
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 USE REAR LIGHTS
 REAR VIEW MIRRORS
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 RT CRCT BRKRS
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 USE PRESSR RLFS
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 RELIEF VALVES
 RT PRESSR RLFS
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 RT EXTRACTION
 RENAL
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 USE RSPRTR SSTMS
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 USE TRUCK ROADS
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 ROLL AWAY COLLISION
 USE DRVLSS VHCL
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 RT SNWLK VHCLS
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 USE PRSSR RLFS
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 USE BAGS
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 USE SUPPORTS
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 USE GUARDS
 SAFFS
 USE VAULTS
 SAFETY BARS
 USE BUMPERS
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 SAFETY BELTS
 USE BELTS
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 SAFETY COMMITTEES
 USE COMMITTEES
 SAFETY FAIR
 USE FAIRS
 SAFETY FRAMES
 USE FRAMES
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 USE SAILBOATS
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 RT AIR SAMPLINGS
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 RT GRINDING
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 RT FACESHIELDS
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 USE MILLS
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 SHOCK SENSITIVITY
 USE GP SNSTVTY
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 RT ELECTRIC SHOCK
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 RT ELCTRCL CRCTS
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 USE STOL AIRCRAFT
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 SHORT TERM LIMITS
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 RT COLLISIONS
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 USE SKID TESTERS
 SKID RESISTANCE
 RT ANTILOCKING
 SKIDMARKS
 USE MEASUREMENTS
 SKIDDING
 SKIDS
 RT PALLETS
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 SKIN DIVING
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 USE BAGS
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 SLEEPWEAR
 USE CLOTHING
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 USE INJECTIONS
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 USE SOBRIETY
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 USE ALCHL DRVRS
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 SODA ASH
 USE NA CARBONATE
 SODIUM BENZOATE
 USE NA BENZOATE
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 USE NA CARBONATE
 SOLAR
 USE SUN
 SOLVATES
 USE SOLVATION
 SOMATIC
 USE BODIES
 SONICS
 USE SOUND WAVES
 SOUND MUFFS
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 USE MANUALS
 SPACE CABINS
 USE SPACECRAFT
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 USE PRCTV FRMS
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 USE MNTL RTOTN
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 RT INTERMURALS
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 USE FIXED
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 USE STORMS
 SS WHITE PANITREX
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 STACKS
 RT FLUPS
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 USE SHIFTS
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 USE SURVEILLANCES
 STARTLE
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 USE CREDS
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 RT STTG ELCTRCTY
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 USE STEP LADDERS
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 STOP ORDERS
 RT SHUTDOWNS
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 USE SDWLK VHCLS
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 USE ASSEMBLIES
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 USE COMPACT
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 RT CLOTHING
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 USE SUNBURN
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 USE SUPERVISION
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 RT JET AIRCRAFT
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 USE SST
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 RT RADIO
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 USE BARRIERS
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 USE PER
 THEME
 USE CAMPAIGNS
 SLOGANS
 THERMITE
 USE THERMIT
 THERMODYNAMICS
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 THERMAL
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 USE INSTRUMENTS
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 RT CHESTS
 THREE KNIFE FLAT BED TRIMMERS
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 RT DOSES
 TOLERANCE
 THUNDERSTORMS
 USE STORMS
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 USE DAYS LOST
 TIME OF ACCIDENTS
 USE DAYS OF WEEK
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 TIME OF DAY
 USE HOURS OF DAY
 TIMELOCKS
 USE LOCKS
 TIME
 TINTED

RT COLORS
 TIPS
 USE HINTS
 TOBogganing
 USE SLEDS
 TOILET WATER
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 TOILETS
 RT BATHROOMS
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 RT THRESHLD LMT VL
 TOLL FACILITIES
 USE TOLL PLAZAS
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 USE CNTRLDD ACCSS
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 RT ROLLING TOWERS
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 RT CAP GUNS
 DOLLS
 TRACE METALS
 USE TRACE ELEMENTS
 TRACERS
 RT AMMONIA
 TRAFFIC AGAINST
 USE WRONG WAY
 TRAFFIC INVENTORY COORDINATING
 COMMITTEE
 USE NSC HSPA CR CM
 TRAFFIC PARKS
 USE TRAFFIC GARDEN
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 USE N TR MV S A 66
 TRAINING CENTERS
 USE CLASSROOMS
 TRAINING TRUCKS OR VANS
 USE MOBILE UNITS
 TRAINING
 TRAINS
 USE FREIGHT TRAINS
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 RAILROADS
 TRANSMISSION
 RT GEARSHIFTS
 TRAVEL REDUCTION
 USE SLIPS
 TRAVEL TRAILERS
 USE TRAILERS
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 USE FEET
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 RT INDICATORS
 TRIBOELECTRICITY
 USE ELECTRICITY
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 USE METHYL CHLRFM
 TRIP CARS
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 TRIP TIME
 RT ACCESSIBILITY
 TRIPHENYL PHOSPHATE
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 TRIPS
 RT FIELD TRIPS
 TRUCKING INDUSTRY
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 TRUCKS INDUSTRIAL
 USE INDSTRLL TRCKS
 TRUCKS SEMI TRAILER
 USE TRCKTRCTRTPLRS
 TUBULAR
 USE TUBES
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 TUNE UPS
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 2,4,5-TRCHLRPHNXVC A
 USE TRCHLRP A
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 USE ACCIDENT TYPES
 UFER GROUND
 USE GROUNDING
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 USE SMALL
 UNAVOIDABLE
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 UNCOMMON
 USE RARE
 UNCONSCIOUS
 USE UNCNSCSNSS
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 USE GUARDS
 UNDERSIZED
 USE SMALL
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 USE SINGLE
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 RT CARELESSNESS
 UNSYMMETRICAL DIMETHYLHYDRAZINE
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 UPDATING
 USE MODERNIZATION
 UPPER TORSO RESTRAINT
 USE HARNESSSES
 URBAN RENEWAL
 USE URBAN PLANNING
 URBMOBILES
 RT ELCTRC VHGLS
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 RT ELCTRC UTLS
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 USE DIZZINESS
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 RT MILITARY
 VETERINARIANS
 USE ANML CRTKRS
 VIDED TAPES
 USE TAPES
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 VIEWPOINTS
 USE OPINIONS
 VILLAGES
 USE TOWNS
 VINYLON
 USE PVC
 VISORS
 RT FACESHIELDS
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 USE METER PROVRS
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 USE VOLUNTARY
 VORTEX WAKE
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 VTOL AIRCRAFT
 RT HELICOPTERS
 WAIVER
 USE RELEASES
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 WASHERS
 USE HEADLGH WTSHRS
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 RT WTR PLLTN
 WATER INFUSION
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 WATER MAINS
 USE WATER LINES
 WATER SPORTS
 USE AQUATICS
 WATERCRAFT
 USE BOATS
 WATERPROOF
 USE WATERPROOFING
 WEARING APPAREL
 USE CLOTHING
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 USE FOG
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 USE WATER TIGHT
 WEEDKILLERS
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- SR720529 AN INVESTIGATION OF THE BIORHYTHM THEORY.
K. Mason. Vancouver, British Columbia: Workmen's Compensation Board. 1971 or 1972. 46p.
- SR720557 A COMPARISON BETWEEN TWO DIAGNOSTIC TESTS FOR LEAD POISONING.
S. Blumenthal, et al. American Journal of Public Health. August 1972. pp. 1060-1064.
- SR720578 ACCIDENT HAZARD EVALUATION AND CONTROL DECISIONS ON FORESTED RECREATION SITES.
L. A. Paine. Berkeley, California: Pacific Southwest Forest & Range Experiment Station. 1971. 13p.
- SR720580 LNG-WATER EXPLOSIONS.
D. L. Katz & C. M. Sliepcevich. Washington, D. C.: National Research Council. March 1972. 61p.
- SR720595 MONITORING PERFORMANCE AS A FUNCTION OF WORK/REST SCHEDULE AND THERMAL STRESS.
A. K. Mortagy & J. D. Ramsey. Lubbock: Texas Technological University. 1972. 20p.
- SR720616 PERSONALITY CHARACTERISTICS OF INDUSTRIAL WORKERS INVOLVED IN ACCIDENTS: A PSYCHOLOGICAL STUDY.
S. Ghosh & D. Banerjee. Indian Journal of Industrial Medicine. September 1970. pp. 105-112.
- SR720618 PHYSIOLOGICAL ADJUSTMENTS OF MEN TO WORK AND HEAT. FINAL REPORT.
S. Robinson, et al. Bloomington: Indiana University. March 1972. 152p. ***NTIS. Order No: Ad-739 838.
- SR720642 METHANE EMISSION FROM U. S. COAL MINES, A SURVEY.
M. C. Irani, et al. Pittsburgh: Bureau of Mines. 1972. 61p.
- SR720654 RADIOLOGICAL SURVEY OF MEN EXPOSED TO ASBESTOS IN NAVAL DOCKYARDS.
P. G. Harries, et al. British Journal of Industrial Medicine. July 1972. pp. 274-279.
- SR720655 COMPARISON OF EFFECTS ON MACROPHAGE CULTURES OF GLASS FIBER, GLASS POWDER, AND CHRYSOTILE ASBESTOS.
E. G. Beck, et al. British Journal of Industrial Medicine. July 1972. pp. 280-286.
- SR720657 EFFECTS OF DIFFERENT VEGETABLE DUST EXPOSURES.
F. Valic & E. Zuskin. British Journal of Industrial Medicine. July 1972. pp. 293-297.
- SR720658 FATAL POISONING AND OTHER HEALTH HAZARDS CONNECTED WITH INDUSTRIAL FISHING.
J. B. Dalgaard, et al. British Journal of Industrial Medicine. July 1972. pp. 307-316.
- SR720660 EFFECT OF ETHYLENE GLYCOL DINITRATE ON METABOLISM OF CATECHOLAMINES AND ON BLOOD PRESSURE REACTION TO RE-EXPOSURE.
M. Minami, et al. British Journal of Industrial Medicine. July 1972. pp. 321-327.

- SR720694 CONTACT DERMATITIS AND BRONCHIAL IRRITATION DUE TO AMMONIUM ACRYLATE IN THE MOTOR INDUSTRY.
R. Routledge. Transactions of the Society of Occupational Medicine. 1971. V. 21. pp. 59-60.
- SR720703 THE ANALYSIS OF MERCURY IN URINE, BLOOD, WATER, AND AIR.
L. A. Krause, et al. American Industrial Hygiene Association Journal. May 1971. pp. 331-337.
- SR720712 ENERGY REQUIREMENTS OF ALUMINUM SMELTER WORKERS.
S. M. Horvath, et al. Archives of Environmental Health. November 1972. pp. 323-328.
- SR720713 EXPERIMENTAL HUMAN EXPOSURE TO METHYLENE CHLORIDE.
R. D. Stewart, et al. Archives of Environmental Health. November 1972. pp. 342-348.
- SR720715 GLOMERULONEPHRITIS ASSOCIATED WITH HYDROCARBON SOLVENTS.
G. J. Beirne & J. T. Brennan. Archives of Environmental Health. November 1972. pp. 365-369.
- SR720717 HUMAN AND CANINE EXPOSURES TO METHYLENE CHLORIDE VAPOR.
G. D. DiVincenzo, et al. American Industrial Hygiene Association Journal. March 1972. pp. 125-135.
- SR720719 MICROWAVE EXPOSURE SAFETY STANDARDS - PHYSIOLOGIC AND PHILOSOPHIC ASPECTS.
S. M. Michaelson. American Industrial Hygiene Association Journal. March 1972. pp. 156-164.
- SR720720 APPLICATION OF SPRAYED INORGANIC FIBER CONTAINING ASBESTOS: OCCUPATIONAL HEALTH HAZARDS.
W. B. Reitze, et al. American Industrial Hygiene Association Journal. March 1972. pp. 178-191.
- SR720735 NON-AUDITORY EFFECTS OF NOISE EXPOSURE.
A. Glorig. Sound and Vibration. May 1971. pp. 28-29.
- SR720744 A REGIONAL APPROACH TO THE MANAGEMENT OF RADIATION ACCIDENTS.
R. E. Linnemann & J. W. Thiessen. American Journal of Public Health. June 1971. pp. 1229-1235.
- SR720758 EVALUATION OF A FIBERGLASS INSTRUMENT GLARE SHIELD FOR PROTECTION AGAINST HEAD INJURY.
E. D. Langston & J. J. Swearingen. Oklahoma City: Civil Aeromedical Institute. February 1972. 13p. ***NTIS. Order No: AD-740 732.
- SR720759 CONTROL OF NOXIOUS GASES IN BLASTING WORK, AND NEW METHODS OF TESTING INDUSTRIAL EXPLOSIVES.
B. D. Rossi, et al. Vzryvnoe Delo (Moscow, USSR), No. 68/25. 1970. Published for U. S. Department of the Interior and National Science Foundation by Israel Program for Scientific Translations. 1971. 273p. ***NTIS. Order No: TT-70-50163.

SAFETY RESEARCH

- SR720767 PSYCHOLOGICAL RATING OF HUMAN FATIGUE.
S. Kashiwagi. Ergonomics. January 1971. pp. 17-21.
- SR720768 EVALUATION OF METHODS FOR THE DETERMINATION OF FACTORS INDUCING
FATIGUE IN MAN AT WORK.
P. V. Bulat. Ergonomics. January 1971. pp. 43-51.
- SR720769 THE MEASUREMENT OF FATIGUE IN HOT WORKING CONDITIONS.
R. B. Welch, et al. Ergonomics. January 1971. pp. 85-90.
- SR720770 THE UNDERSTANDING OF COMPLAINTS IN A NOISY WORKSHOP.
K. Matsui & H. Sakamoto. Ergonomics. January 1971. pp. 95-100.
- SR720771 FATIGUE ASSESSMENT ON KEY PUNCH OPERATORS, TYPISTS AND OTHERS.
Y. Komoike & S. Horiguchi. Ergonomics. January 1971. pp. 101-109.
- SR720772 CONCEPTS OF FATIGUE AND VIGILANCE IN RELATION TO RAILWAY OPERATION.
J. S. Grant. Ergonomics. January 1971. pp. 111-118.
- SR720778 AN EXPLORATORY STUDY OF THE CORRELATION AMONG SELECTED PSYCHOLOGICAL
FACTORS AND THE UNSAFE BEHAVIOR OF STUDENTS IN METALWORKING.
G. V. Nichols. College Station: Texas A and M University.
1971. 196p. **Dissertation Copies. Order No: 72-13, 262.
- SR73005 LIFTING AND CARRYING OF LOADS-A TOPICAL OCCUPATIONAL/HEALTH THEME.
F. Sluka. Amtliche Nachrichten des Bundesministeriums fur
Soziale Verwaltung. December 1970. pp. 925-927. (Text in
German)
- SR730024 THE NIOSH PLAN FOR DEVELOPING INDUSTRIAL VIBRATION EXPOSURE CRITERIA.
D. E. Wasserman & D. W. Badger. Journal of Safety Research.
December 1972. pp. 146-154.
- SR730054 MASSIVE FIBROSIS IN ASBESTOSIS.
A. Solomon, et al. Environmental Research. November 1971.
pp. 430-439.
- SR730055 AN EXPLORATORY STUDY OF SOME OF THE PSYCHOLOGICAL FACTORS RELATED TO
SAFETY.
G. V. Nichols. American Society of Safety Engineers Journal.
November 1972. pp. 12-18.
- SR730070 PHYSIOLOGICAL REACTIONS OF MEN USING MICROCLIMATE COOLING IN HOT
HUMID ENVIRONMENTS.
A. J. Van Rensburg, et al. British Journal of Industrial
Medicine. October 1972. pp. 387-393.
- SR730072 SOME CHARACTERISTICS OF REPEATED SICKNESS ABSENCE.
D. Ferguson. British Journal of Industrial Medicine. October
1972. pp. 420-431.

- SR730075 INVESTIGATION OF THE RELATION BETWEEN LOW BACK PAIN AND OCCUPATION.
3. PHYSICAL REQUIREMENTS: SITTING, STANDING AND WEIGHT LIFTING.
A. Magora. Industrial Medicine and Surgery. December 1972.
pp. 5-9.
- SR730076 INCIDENCE OF CHROMIUM-INDUCED LESIONS AMONG ELECTROPLATING WORKERS IN
BRAZIL.
E. R. Gomes. Industrial Medicine and Surgery. December 1972.
pp. 21-25.
- SR730105 EXPERIMENTAL HUMAN EXPOSURE TO HIGH CONCENTRATIONS OF CARBON
MONOXIDE.
R. D. Stewart, et al. Archives of Environmental Health.
January 1973. pp. 1-7.
- SR730113 HUMAN ABSORPTION OF CARBON MONOXIDE FROM HIGH CONCENTRATIONS IN
AIR.
J. E. Peterson & R. D. Stewart. American Industrial Hygiene
Association Journal. May 1972. pp. 293-297.
- SR730114 2-CYCLOHEXEN-1-ONE: TOXICOLOGY AND STUDY OF AN OCCUPATIONAL
DERMAL EXPOSURE.
L. Levine, et al. American Industrial Hygiene Association
Journal. May 1972. pp. 338-342.
- SR730133 ACUTE PLEURISY IN ASBESTOS EXPOSED PERSONS.
G. K. Sluis-Cremer & I. Webster. Environmental Research.
December 1972. pp. 380-392.
- SR730134 FATAL UNINTENTIONAL CARBON MONOXIDE POISONING IN MOTOR VEHICLES.
S. P. Baker, et al. American Journal of Public Health.
November 1972. pp. 1463-1467.
- SR730144 THE PROBLEM OF ACOUSTIC TRAUMA IN ORCHESTRA MUSICIANS.
K. Jatho & H. Hellmann. Hno; Wegweiser fur die Fachaertzliche
Praxis. 1972. pp. 21-29. Text in German.
- SR730160 DIPHENYL POISONING IN FRUIT PAPER PRODUCTION.
I. Hakkinen, et al. Archives of Environmental Health.
February 1973. pp. 70-74.
- SR730161 CHRONIC NONSPECIFIC LUNG DISEASE IN CEMENT WORKERS.
I. Kalacic, et al. Archives of Environmental Health.
February 1973. pp. 78-83.
- SR730162 VENTILATORY LUNG FUNCTION IN CEMENT WORKERS.
I. Kalacic, et al. Archives of Environmental Health.
February 1973. pp. 84-85.
- SR730166 NEUROPHYSIOLOGICAL FINDINGS IN CHRONIC CARBON DISULFIDE POISONING.
A DESCRIPTIVE STUDY.
A. M. Seppalainen, et al. Work-Environment-Health. 1972.
pp. 71-75.

SAFETY RESEARCH

- SR730167 FIELD STUDIES ON HUMAN STYRENE EXPOSURE.
P. Gotell, et al. Work-Environment-Health. 1972. pp. 76-83.
- SR730168 ELECTRICITY IN HOSPITALS: ELIMINATION OF LETHAL HAZARDS.
G. D. Friedlander. IEEE Spectrum. September 1971. pp. 40-51.
- SR730170 CHEMICAL HAZARDS OF A FIRE-FIGHTING TRAINING ENVIRONMENT.
T. A. Hill, et al. American Industrial Hygiene Association Journal. June 1972. pp. 423-430.
- SR730175 VIRAL HEPATITIS: AN OCCUPATIONAL HAZARD TO SURGEONS.
J. L. Rosenberg, et al. JAMA. 22 January 1973. pp. 395-400.
- SR730183 EXPOSURE TO COAL TAR PITCH VOLATILES AT COKE OVENS.
N. Fannick, et al. American Industrial Hygiene Association Journal. July 1972. pp. 461-468.
- SR730185 SCREENING TEST FOR RAYNAUD'S PHENOMENON OF OCCUPATIONAL ORIGIN.
A. Okada, et al. American Industrial Hygiene Association Journal. July 1972. pp. 476-482.
- SR730186 HEALTH HAZARDS IN THE USE OF THE LASER MICROPROBE FOR TOXIC AND INFECTIVE SAMPLES.
K. W. Marich, et al. American Industrial Hygiene Association Journal. July 1972. pp. 488-491.
- SR730187 EXPOSURE OF DENTAL WORKERS TO MERCURY.
H. Buchwald. Alberta. Dept. of Health, Edmonton.
- SR730194 HIGH INCIDENCE OF GASTRIC CARCINOMA IN COAL MINING REGION.
N. M. Matolo, et al. Cancer. March 1972. pp. 733-737.
- SR730196 DEVELOPMENT OF A PROGRAMED INSTRUCTION COURSE TO TEACH SUPERVISORS THE PRINCIPLES OF OCCUPATIONAL SAFETY AND HEALTH. FINAL REPORT.
G. E. Rowland, et al. Haddonfield, N. J.: Rowland & Co., Inc. August 1972. 42p.
- SR730206 PERIPHERAL NEUROPATHY IN FOREST WORKERS. A FIELD STUDY.
A. M. Seppalainen. Work-Environment-Health. 1972. pp. 106-111.
- SR730225 A SURVEY OF COMPUTERIZED FAULT TREE ANALYSIS TECHNIQUES APPLICABLE TO NAVY SHIPS SYSTEM SAFETY ENGINEERING EFFORTS.
W. E. DeGrafft & P. T. Field. Annapolis, Md.: Naval Ship Research and Development Center. 1972. 27p.
- SR730229 BUILDINGS INSULATED WITH SPRAYED ASBESTOS: A POTENTIAL HAZARD.
K. P. Lumley, et al. Annals of Occupational Hygiene. 1971. pp. 255-257.
- SR730230 CIGARETTE SMOKING, ASBESTOS, AND PULMONARY FIBROSIS.
W. Weiss. American Review of Respiratory Disease. 1971. pp. 223-227.

NATIONAL SAFETY COUNCIL

- SR730237 AN INQUIRY INTO FACTORS THAT MIGHT EXPLAIN DIFFERENCES IN OCCUPATIONAL ACCIDENT EXPERIENCE OF SIMILAR SIZE FIRMS IN THE SAME INDUSTRY.
Y. Shafai-Sahrai. Michigan State Univ., East Lansing.
- SR730243 A SURVEY OF RESPIRATORY DISEASE IN COTTON OPERATIVES. PART I. SYMPTOMS AND VENTILATION TEST RESULTS.
A. J. Fox, et al. British Journal of Industrial Medicine. January 1973. pp. 42-47.
- SR730244 A SURVEY OF RESPIRATORY DISEASE IN COTTON OPERATIVES. PART II. SYMPTOMS, DUST ESTIMATIONS, AND THE EFFECT OF SMOKING HABIT.
A. J. Fox, et al. British Journal of Industrial Medicine. January 1973. pp. 48-53.
- SR730249 BIOLOGICAL EFFECTS OF MICROWAVE RADIATION.
W. C. Milroy & S. M. Michaelson. Health Physics. June 1971. pp. 567-575.
- SR730257 EVALUATION OF PROPOSED LIMITS FOR INTERMITTENT NOISE EXPOSURE WITH TEMPORARY THRESHOLD SHIFT AS A CRITERION.
M. Schmidek, et al. American Industrial Hygiene Association Journal. August 1972. pp. 543-546.
- SR730258 PERFORMANCE EFFICIENCY AND INJURY AVOIDANCE AS A FUNCTION OF POSITIVE AND NEGATIVE INCENTIVES.
R. K. McKelvey, et al. Providence, R. I.: Public Health Service's Injury Control Research Lab. 1972. 19p.
- SR730266 ARE VALVE CONNECTIONS OR CYLINDER IDENTIFICATION A PROBLEM WITH PORTABLE COMPRESSED GAS CONTAINERS?
Chicago: National Safety Council. 1972. 24p.
- SR730270 THE MANAGEMENT OVERSIGHT AND RISK TREE--MORT, INCLUDING SYSTEMS DEVELOPED BY THE IDAHO OPERATIONS OFFICE AND AEROJET NUCLEAR COMPANY.
W. G. Johnson. 12 February 1973. 500p. Obtainable from Superintendent of Documents, U. S. Government Printing Office, Washington, D. C.
- SR730273 A COMPARATIVE ASSESSMENT OF EYE PROTECTIVE DEVICES AND A PROPOSED SYSTEM OF ACCEPTANCE TESTING AND GRADING.
E. C. Wigglesworth. American Journal of Optometry and Archives of American Academy of Optometry. April 1972. pp. 287-304.
- SR730282 PLASTICS WITH SELECTIVE WAVELENGTH ABSORPTION FOR SAFETY AND COMFORT.
A. E. Sherr. American Industrial Hygiene Association Journal. September 1972. pp. 583-595.
- SR730283 BACK INJURY RESEARCH: A COMMON THREAD.
D. F. Jones. American Industrial Hygiene Association Journal. September 1972. pp. 596-602.

SAFETY RESEARCH

- SR730288 SUPERVISORY SAFETY TRAINING IN THE COAL MINING INDUSTRY.
FINAL REPORT.
J. A. Bryk & S. A. Schupack. Chicago, Illinois:
National Safety Council. November 1972. 135p.
- SR730319 DURATIONS OF SAFE EXPOSURE FOR MEN AT WORK IN HIGH TEMPERATURE
ENVIRONMENTS.
C. R. Bell, et al. Ergonomics. 1971. pp. 733-757.
- SR730328 THE MERITS OF AN ENVELOPE ACTION SPECTRUM FOR ULTRAVIOLET
RADIATION EXPOSURE CRITERIA.
D. H. Sliney. American Industrial Hygiene Association
Journal. October 1972. pp. 644-653.
- SR730382 ASBESTOS AND ENVIRONMENTAL HEALTH.
G. Gibbs. McGill Univ., Montreal, Quebec.
- SR730388 BENZIDINE EXPOSURE AS A CAUSE OF BLADDER TUMORS.
M. R. Zavon, et al. Archives of Environmental Health.
July 1973. pp. 1-7.
- SR730395 FIRE EXTINGUISHMENT IN OXYGEN ENRICHED ATMOSPHERES.
A. F. Robertson & M. V. Rappaport. National Bureau of
Standards, Gaithersburg, Md.
- SR730396 OCCUPATIONAL SAFETY AND HEALTH STANDARD: COST, EFFECTIVENESS, AND
ALLOCATION OF RESOURCES.
A. E. Diehl & M. A. Ayoub. Raleigh: North Carolina State
University. October 17, 1972. 31p.
- SR730408 MORTALITY EXPERIENCE OF URANIUM AND NONURANIUM WORKERS.
L. M. Scott, et al. Health Physics. October 1972. pp. 555-
557.
- SR730460 POWER SAW INJURIES.
W. Mansson. Boras County Hospital, Sweden: Department of
Surgery.
- SR730461 PREDICTING ACCEPTABLE LIFTING CAPACITY.
M. M. Ayoub and J. W. McDaniel. Lubbock, Tex.: Texas
Technological University. Arlington, Tex.: University of Texas.
- SR730473 A STUDY OF WORKERS EXPOSED TO ASBESTIFORM MINERALS IN COMMERCIAL
TALC MANUFACTURE.
M. Kleinfeld, et al. Environmental Research. June 1973.
pp. 132-143.
- SR730490 AN EVALUATION OF A HEARING CONSERVATION PROGRAM--A FIVE-YEAR
LONGITUDINAL STUDY.
S. Pell. American Industrial Hygiene Association Journal.
February 1973. pp. 82-91.
- SR730496 WORKER-SPONSORED SURVEY FOR ASBESTOSIS.
D. H. Wegman, et al. Archives of Environmental Health.
August 1973. pp. 105-109.

- SR730520 SAFETY-ASSESSMENT PHILOSOPHY OF THE FAST FLUX TEST FACILITY.
Nuclear Safety. March-April 1973. pp. 79-90.
- SR730526 PSYCHO-PHYSICAL PROBLEMS ASSOCIATED WITH SAFETY SPECTACLES AND
GOGGLES.
Cahiers de Notes Documentaires - Securite et Hygiene du
Travail (Paris, France). 2nd quarter 1969. pp. 185-193.
- SR730571 INSPECTION EFFECTIVENESS REPORT.
M. J. Smith, et al. Madison, Wis.: Wisconsin Department
of Industry, Labor and Human Relations. Bureau of Research
and Statistics. 28 September 1974. 41p.
- SR730593 AN EVALUATION OF THE EFFECTS OF CHRONIC MERCURY EXPOSURES ON EMG
AND PSYCHOMOTOR FUNCTIONS. FINAL REPORT.
Ann Arbor, Mich.: University of Michigan. January 1973. 210p.
- SR730598 ROLE OF DUST IN THE WORKING ENVIRONMENT IN DEVELOPMENT OF CHRONIC
BRONCHITIS IN BRITISH COAL MINERS.
J. M. Rogan, et al. British Journal of Industrial Medicine.
July 1973. pp. 217-226.
- SR730602 CHLORACNE FROM THE ACCIDENTAL PRODUCTION OF TETRACHLORODIBENZODIOXIN.
G. May. British Journal of Industrial Medicine. July 1973.
pp. 276-283.
- SR730604 LOWER FIDUCIAL LIMIT OF URINARY METABOLITE LEVEL AS AN INDEX OF
EXCESSIVE EXPOSURE TO INDUSTRIAL CHEMICALS.
T. Imamura and M. Ikeda. British Journal of Industrial
Medicine. July 1973. pp. 289-292
- SR740606 THE HEALTH STATUS OF SUBJECTS EXPOSED OCCUPATIONALLY TO TETRAMETHYL-
THIURAMDISULFIDE (TMTD) IN SEED CONTROL LABORATORIES AND SEED DRESSING
PLANTS.
L. M. Kaskevich & V. P. Bezuglyy. Gigiena Truda I Professionalnaya
Zabolevaniya. 1973. pp. 49-51.
- SR730608 HAZARDS OF MARINE TRANSPORTATION OF LIQUID CHLORINE. FINAL REPORT.
J. N. Murphy, et al. Pittsburgh, Pa. Bureau of Mines.
Pittsburgh Mining and Safety Research Center. March 1970. 76p.
***NTIS Order No. AD-750 068.
- SR730616 PLASTIC MATERIALS FOR EYE PROTECTION FROM LASERS.
A. E. Sherr, et al. Bound Brook, NJ. American Cyanamid Co.
Organic Chemicals Div. October 1972. 101p. ***NTIS Order No.
AD-752 594.
- SR730617 THE INDUSTRIAL HYGIENE SURVEY.
R. D. Burnett. McClellan AFB, Calif. Environmental Health Lab.
May 1972. 42p. ***NTIS Order No. AD-751 897.
- SR730631 INCIDENCE OF PULMONARY DISEASES AMONG WOOL WORKERS.
K. C. Mathur and S. N. Misra. Indian Journal of Chest Diseases
(Delhi, India). July 1972. pp. 172-178.

SAFETY RESEARCH

- SR730635 FATALITIES DUE TO THE WEED-KILLER PARAQUAT.
L. C. Harrison, et al. Medical Journal of Australia.
30 September 1972. pp. 774-777.
- SR730641 MEASUREMENT OF RADIANT POWER AT WELDING PROCESSES AND CONSEQUENCES
FOR EYE PROTECTION AGAINST INFRARED RADIATION.
H. J. Hubner, et al. Optik. 1970: pp. 462-476.
- SR730643 PERSONAL EAR PROTECTION.
D. C. Gasaway. Brooks AFB, Tex.: School of Aerospace Medicine.
August 1971. 150p. ***NTIS Order No. AD-731 182
- SR730670 DETERMINATION OF REVISED AIR FORCE PERMISSIBLE EXPOSURE LEVELS FOR
LASER RADIATION.
W. A. Fife, et al. American Industrial Hygiene Association
Journal. June 1973. pp. 235-240.
- SR730671 IMPROVED TECHNIQUES OF IDENTIFICATION AND DETERMINATION OF AIRBORNE
ASBESTOS.
L. Bartosiewicz. American Industrial Hygiene Association
Journal. June 1973. pp. 252-259.
- SR730673 A CARBON MONOXIDE-OXYGEN SAMPLER FOR EVALUATION OF FIRE FIGHTER
EXPOSURES.
R. Sidor, et al. American Industrial Hygiene Association
Journal. June 1973. pp. 264-274.
- SR730674 PSYICAL AND CHEMICAL PROPERTIES OF RESPIRABLE COAL DUST FROM TWO
UNITED STATES MINES.
M. Corn, et al. American Industrial Hygiene Association
Journal. July 1973. pp. 279-285.
- SR730678 THE PREVALENCE OF COAL WORKERS' PNEUMOCONIOSIS IN U. S. COAL MINNERS.
W. K. Morgan, et al. Archives of Environmental Health.
October 1973. pp. 221-226.
- SR730681 ACCEPTABLE LEVELS FOR BREATHING RESISTANCE OF RESPIRATORY APPARATUS.
R. A. Bentley, et al. Archives of Environmental Health.
October 1973. pp. 273-280.
- SR730685 POWER TAKE-OFF INJURIES.
E. C. McElfresh and R. S. Bryan. Journal of Trauma. September
1973. pp. 775-782.
- SR740009 TYPE OF ASBESTOS AND RESPIRATORY CANCER IN THE ASBESTOS INDUSTRY.
P. E. Enterline and V. Henderson. Archives of Environmental
Health. November 1973. pp. 312-317.
- SR740023 ENERGY DAMAGE AND THE TEN COUNTERMEASURE STRATEGIES.
W. Haddon. Human Factors. August 1973. pp. 355-366.
- SR740026 THE MARRIAGE OF HUMAN FACTORS AND SAFETY IN INDUSTRY.
T. A. Yoder, et al. Human Factors. June 1973. pp. 197-205.

- SR740027 PROGRAMMED SAFETY THROUGH PROGRAMMED LEARNING.
J. H. Leslie and S. K. Adams. Human Factors. June 1973.
pp. 223-236.
- SR740030 ALTERNATIVE APPROACHES TO DECISION MAKING UNDER RISK: MOMENTS
VERSUS RISK DIMENSIONS.
J. W. Payne. Psychological Bulletin. December 1973.
pp. 439-453.
- SR740032 STRESS AND PERFORMANCE.
A. T. Welford. Ergonomics. September 1973. pp. 567-580.
- SR740035 PHYSICAL EXERTION AND MENTAL PERFORMANCE.
C. P. Davey. Melbourne Univ., Parkville, Vic., Australia.
- SR740038 A THEORY OF FATIGUE.
C. Cameron. Ergonomics. September 1973. pp. 633-648.
- SR740039 A STUDY OF OCCUPATIONAL STRESS AND HEALTH.
D. Ferguson. Ergonomics. September 1973. pp. 649-664.
- SR740040 PSYCHIATRIC ASPECTS OF STRESS.
I. Pilowsky. Ergonomics. September 1973. pp. 691-698.
- SR740042 RESPIRATORY RESPONSE IN SIMULTANEOUS EXPOSURE TO FLAX AND HEMP DUST.
E. Zuskin and F. Valic. British Journal of Industrial Medicine.
October 1973. pp. 375-380.
- SR740045 EFFECTS OF GOAL SETTING AND SUPERVISION ON WORKER BEHAVIOR IN AN
INDUSTRIAL SITUATION.
W. W. Ronan, et al. Journal of Applied Psychology. December
1973. pp. 302-307.
- SR740053 WORKER ADJUSTMENT TO THE FOUR-DAY WEEK: A LONGITUDINAL STUDY.
W. R. Nord and R. Costigan. Journal of Applied Psychology.
August 1973. pp. 60-66.
- SR740068 RESPIRATORY SYMPTOMS AND VENTILATORY FUNCTION CHANGES IN RELATION
TO LENGTH OF EXPOSURE TO COTTON DUST.
Thorax (London, England). 1972. pp. 454-458.
- SR740069 BYSSINOSIS: A FOLLOW-UP STUDY OF WORKERS EXPOSED TO FINE GRADE
COTTON DUST.
F. Valic and E. Zuskin. Thorax (London, England). 1972.
pp. 459-462.
- SR740074 MANUAL OF LIFTING AND RELATED FIELDS. AN ANNOTATED BIBLIOGRAPHY.
J. R. Brown. Toronto, Ontario: Labor Safety Council of
Ontario. 1972. 586p.
- SR740132 STUDIES ON THE HEALTH HAZARDS OF LEAD AND CADMIUM ON THE PAINTERS
IN CERAMICS.
K. Nogawa, et al. Japanese Journal of Hygiene (Kyoto, Japan).
1972. pp. 257-266. (Text in Japanese).

SAFETY RESEARCH

- SR740141 DELAYED EFFECTS OF ACUTE ALCOHOL INTOXICATION ON OCCUPATIONAL SAFETY AND HEALTH.
E. R. Tichauer and R. C. Wolkenberg. New York, NY.:
University of New York Center for Safety; Institute of
Rehabilitation Medicine. 29 May, 1972. 89p.
- SR740143 INDUSTRIAL NOISE AND WORKER MEDICAL, ABSENCE, AND ACCIDENT RECORDS.
P. P. Conroy and R. J. Felbinger. Burlington, Mass.:
Raytheon Service Co. June 1972. 163p.
- SR740152 DEVELOPMENT OF PLEURAL HYALINOSIS IN LONG TERM STUDIES OF
PERSONS EXPOSED TO ASBESTOS DUST.
M. Navratil and J. Dobias. Environmental Research. December
1973. pp. 455-472.
- SR740153 EFFECTS OF CONTINUOUS WORK AND SLEEP LOSS IN THE REDUCTION AND
RECOVERY OF WORK EFFICIENCY.
B. B. Morgan. American Industrial Hygiene Association
Journal. January 1974. pp. 13-20.
- SR740155 FORMATION OF AIRBORNE RESPIRABLE DUST AT BELT CONVEYOR TRANSFER
POINTS.
L. Cheng. American Industrial Hygiene Association Journal.
December 1973. pp. 540-546.
- SR740178 THE EFFECT OF FATIGUE ON LEARNING AND PERFORMANCE OF A GROSS
MOTOR TASK.
A. V. Carron and A. D. Ferchuk. Journal of Motor Behavior.
March 1971. p. 62-68.
- SR740180 THE EFFECT OF HIGH INTENSITY NOISE ON HUMAN EQUALIBRIUM.
C. S. Harris and H. E. von Gierke. December 1971. 24p.
Ergonomics, September 1973.
- SR740181 HEALTH EFFECTS OF INDUSTRIAL VIBRATION.
D. E. Wasserman. Paper presented at American Industrial
Hygiene Conference, San Francisco, California, 14-19, May
1972, No. 68, 139.
- SR740192 DETERMINANTS OF OCCUPATIONAL INJURY EXPERIENCE, A STUDY OF
MATCHED PAIRS OF COMPANIES.
Y. Shafai-Sahrail. East Lansing, Michigan: Michigan State
University. Department of Management. 1973. 129p.
- SR740193 A PROTECTIVE HEADGEAR FOR COAL MINERS.
M. N. Goldberg. Paper No. 65, 138 presented at American
Industrial Hygiene Conference, San Francisco, California,
14-19 May 1972.
- SR740196 SAFETY DEVICES FOR HAND AND FOOT OPERATED PRESSES.
London, England, Department of Employment. Health and
Safety at Work. Series No. 3. 1971. 34p.

NATIONAL SAFETY COUNCIL

- SR740202 SAFETY RULES FOR TWO-HANDED CONTROLS ON METALWORKING PRESSES.
Bonn, West Germany: Hauptverband der Gewerblichen-Berufsgenossenschaften. January 1972. 6p. (Text in German).
- SR740209 PULMONARY FUNCTION IN GRANITE SHED WORKERS OF VERMONT.
G. P. Theriault, et al. Archives of Environmental Health. January 1974. p. 18-22.
- SR740210 PULMONARY FUNCTION AND ROENTGENOGRAPHIC CHANGES IN GRANITE DUST EXPOSURE.
G. P. Theriault, et al. Archives of Environmental Health. January 1974. p. 23-27.
- SR740211 HUMAN RESPONSE TO CONTROLLED LEVELS OF SULFUR DIOXIDE.
I. Andersen, et al. Archives of Environmental Health. January 1974. p. 31-39.
- SR740214 ACCIDENTAL RADIATION EXPOSURE.
H. Vodopick and G. A. Andrews. Archives of Environmental Health. January 1974. p. 53-56.
- SR740218 EPIDEMIOLOGICAL SURVEY OF WORKERS EXPOSED TO CADMIUM.
R. R. Lauwerys, et al. Archives of Environmental Health. March 1974. p. 145-148.
- SR740224 PSYCHOLOGICAL PERFORMANCES OF WORKERS EXPOSED TO VARIOUS SOLVENTS.
K. Lindstrom. Work-Environment-Health (Helsinki, Finland). 1973. p. 151-155.
- SR740306 STUDY OF APPLICATION OF ERTS-A IMAGERY TO FRACTURE-RELATED MINE SAFETY HAZARDS IN THE COAL-MINING INDUSTRY. SIGNIFICANT RESULTS REPORT.
C. Wier, et al. Indiana Geological Survey, Bloomington.
- SR740310 DERMATOLOGIC HAZARDS IN THE POULTRY INDUSTRY.
S. R. Cohen. Journal of Occupational Medicine. February 1974. pp. 94-97.
- SR740311 BIOLOGICAL INDICATORS OF OCCUPATIONAL EXPOSURE TO TRICHLOROETHYLENE.
L. K. Lowry, et al. Journal of Occupational Medicine. February 1974. pp. 98-101.
- SR740316 HEXACHLOROBENZENE AND OTHER ORGANOCHLORIDE PESTICIDES IN HUMAN BLOOD.
D. S. Siyali. Medical Journal of Australia. 4 November 1972. pp. 1063-1066.
- SR740336 BRUCELLOSIS IN VIRGINIA MEAT-PACKING PLANT.
P. C. White, et al. Archives of Environmental Health. May 1974. pp. 263-271.
- SR740337 REVIEW OF THE TOXICITY OF LONG-TERM PHOSGENE EXPOSURE.
S. A. Cucinell. Archives of Environmental Health. May 1974. pp. 272-275.

- SR740338 HUMAN ARSENIC EXPOSURE IN RELATION TO A COPPER SMELTER.
S. Milham and T. Strong. Environmental Research. April 1974. pp. 176-182.
- SR740343 LUNG FUNCTION STUDIES IN ASBESTOS WORKERS.
B. C. Muldoon and M. T. Warwick. British Journal of Diseases of the Chest. April 1972. pp. 121-132.
- SR740347 MICROWAVE HAZARD MEASUREMENTS NEAR VARIOUS AIRCRAFT RADARS.
R. A. Tell and J. C. Nelson. Radiation Data and Reports. April 1974. pp. 161-179.
- SR740349 FEASIBILITY OF AN 18 MONTHS' PHYSICAL TRAINING PROGRAM FOR MIDDLE-AGED MEN AND ITS EFFECT ON PHYSICAL FITNESS.
P. Oja, et al. American Journal of Public Health. May 1974. pp. 459-465.
- SR740351 RELATIONSHIP BETWEEN DUST LEVEL AND BYSSINOSIS AND BRONCHITIS IN LANCASHIRE COTTON MILLS.
G. Berry, et al. British Journal of Industrial Medicine. January 1974. pp. 18-27.
- SR740352 PREVALENCE OF RESPIRATORY SYMPTOMS AND SENSITIZATION BY MOULD ANTIGENS AMONG A GROUP OF MALTWORKERS.
H. F. Riddle. British Journal of Industrial Medicine. January 1974. pp. 31-35.
- SR740353 BLADDER TUMORS AND OCCUPATIONAL: A CORONER'S NOTIFICATION SCHEME.
C. A. Veys. British Journal of Industrial Medicine. January 1974. pp. 65-71.
- SR740406 OCCUPATIONAL ASTHMA FROM WESTERN RED CEDAR DUST (THUJAPLICATA) IN FURNITURE FACTORY WORKERS.
T. Ishizaki, et al. Journal of Occupational Medicine. 1973. pp. 580-585.
- SR740424 MODELING OF LIFTING ACTIVITIES.
M. M. Ayoub, et al. Lubbock, Tx.: Texas Technological University. Arlington, Tx.: University of Texas. Texas Instruments, Inc. (197-). 2lp.
- SR740427 AN OCCUPATIONAL HEALTH SURVEY OF SELECTED AIRPORTS.
L. B. Larsen. Salt Lake City, Utah: National Inst. for Occupational Safety and Health. 1974. 77p.
- SR740441 MUSIC ON THE JOB: ITS INFLUENCE ON WORKER AND PRODUCTION.
R. S. Uhrbrock. Personnel Psychology. Spring 1961. pp. 9-38.
- SR740445 A SURVEY OF OCCUPATIONAL CANCER IN THE RUBBER AND CABLE-MAKING INDUSTRIES: RESULTS OF FIVE-YEAR ANALYSIS, 1967-1971.
A. J. Fox, et al. British Journal of Industrial Medicine. April 1974. pp. 140-151.

NATIONAL SAFETY COUNCIL

- SR740448 HERBICIDE EXPOSURE, MORTALITY AND TUMOR INCIDENCE. AN EPIDEMIOLOGICAL INVESTIGATION ON SWEDISH RAILROAD WORKERS.
O. Axelson and L. Sundell. Work-Environment-Health (Helsinki, Finland). 1974. pp. 21-28.
- SR740449 CHRONIC EXPOSURE TO CARBON DISULFIDE: EFFECTS ON OCCUPATIONALLY EXPOSED WORKERS WITH SPECIAL REFERENCE TO THE NERVOUS SYSTEM.
B. Knave, et al. Work-Environment-Health (Helsinki, Finland). 1974. pp. 49-58.
- SR740451 FATIGUE PROBLEMS IN MODERN INDUSTRY.
C. Cameron. Ergonomics. November 1971. pp. 713-720.
- SR740461 INITIAL PSYCHOLOGICAL RESEARCH RELATED TO THE OCCUPATIONAL SAFETY AND HEALTH ACT OF 1970.
A. Cohen and B. Margolis. American Psychologist. July 1973. pp. 600-606.
- SR740478 RELATIVE EYE-INJURY POTENTIAL OF HEAVY-DUTY PHOSPHATE AND NON-PHOSPHATE DETERGENTS.
L. G. Scharpf, et al. Food and Cosmetics Toxicology. 1972. pp. 829-837.
- SR740481 ENVIRONMENTAL SURVEYS OF ALUMINUM REDUCTION PLANTS.
P. J. Shuler and P. J. Bierbaum. HEW Publications No. (NIOSH) 74-101. April 1974. 55 pp.
- SR740526 "DEGREASERS' FLUSH"; DERMAL RESPONSE TO TRICHLOROETHYLENE AND ETHANOL.
R. D. Stewart, et al. Archives of Environmental Health. July 1974. pp. 1-5.
- SR740529 RESPIRABLE SILICA DUST EXPOSURE OF SANDBLASTERS AND ASSOCIATED WORKERS IN STEEL FABRICATION YARDS.
B. Samini, et al. Archives of Environmental Health. August 1974. pp. 61-66.
- SR740530 THE MORTALITY OF APPALACHIAN COAL MINERS, 1963 TO 1971.
C. E. Ortmeyer, et al. Archives of Environmental Health. August 1974. pp. 67-72.
- SR740536 URINARY FLOURIDE LEVELS IN POLYTETRAFLUOROETHYLENE FABRICATORS.
P. L. Polakoff, et al. American Industrial Hygiene Association Journal. February 1974. pp. 99-106.
- SR740538 INTERMITTENT NOISE EXPOSURE AND ASSOCIATED DAMAGE RISK TO HEARING OF CHAIN SAW OPERATORS.
M. Schmidek and P. Carpenter. American Industrial Hygiene Association Journal. March 1974. pp. 152-158.
- SR740539 RESPIRATOR USAGE AND EFFECTIVENESS IN BITUMINOUS COAL MINING OPERATIONS.
H. E. Harris, et al. American Industrial Hygiene Association Journal. March 1974. pp. 159-164.

SAFETY RESEARCH

- SR740540 BIOLOGICAL MONITORING FOR INDUSTRIAL EXPOSURE TO CYANOGENIC AROMATIC NITRO AND AMINO COMPOUNDS.
A. L. Linch. American Industrial Hygiene Association Journal. July 1974. pp. 426-432.
- SR740541 A TEACHING MODEL OF INJURY CAUSATION A GUIDE FOR SELECTING COUNTERMEASURES.
E. C. Wigglesworth. Occupational Psychology. 1972. pp. 69-78.
- SR740543 CARCINOGENICITY BIOASSAYS OF VINYL CHLORIDE. I. RESEARCH PLAN AND EARLY RESULTS.
C. Maltoni and G. Lefemine. Environmental Research. June 1974. pp. 387-405.
- SR740552 NOISE-ATTENUATION OF EAR-PROTECTIVE DEVICES.
J. C. Webster and E. R. Rubin. Sound. September/October 1962. pp. 34-46.
- SR740599 PHYSICAL WORKLOAD IN DIFFERENT BODY POSTURES, WHILE WORKING NEAR TO, OR BELOW GROUND LEVEL.
H. W. Vos. Ergonomics. November 1973. pp. 817-828.
- SR740612 HEARING LOSS AND ACCIDENTS.
C. S. Straub. Sound and Vibration. January 1974. pp. 22-23.
- SR740628 CARDIOVASCULAR EFFECTS OF CS₂ EXPOSURE.
J. Lieben, et al. Journal of Occupational Medicine. July 1974. pp. 449-453.
- SR740629 NIOSH SAFETY RESEARCH IN PROTECTIVE HELMETS.
J. E. Kamin & A. A. Scalone. American Industrial Hygiene Association Journal. August 1974. pp. 489-502.
- SR740630 RESPIRATORS FOR PROTECTION AGAINST COTTON DUST.
W. H. Revoir. American Industrial Hygiene Association Journal. August 1974. pp. 503-510.
- SR740637 CHRONIC RESPIRATORY DISEASE IN FOUR OCCUPATIONAL GROUPS.
N. M. Lefcoe & T. H. Wonnacott. Archives of Environmental Health. September 1974. pp. 143-146.
- SR740638 EARLY DETECTION OF EXPIRATORY AIRFLOW OBSTRUCTION IN CEMENT WORKERS.
I. Kalacic. Archives of Environmental Health. September 1974. pp. 147-149.
- SR740639 BIOLOGICAL RESPONSE AND SUBJECTIVE SYMPTOMS IN LOW LEVEL LEAD EXPOSURE.
H. Sakurai, et al. Archives of Environmental Health. September 1974. pp. 157-163.
- SR740641 A DOSE-RESPONSE RELATIONSHIP IN TDI WORKERS.
D. H. Wegman, et al. Journal of Occupational Medicine. April 1974. pp. 258-260.

NATIONAL SAFETY COUNCIL

- SR740649 EYE PROTECTION FROM CONTACT LENSES.
R. H. Rengstorff and C. J. Black. Journal of the American
Optometric Association. March 1974. pp. 270-276.
- SR740654 THE PESTICIDE PROBLEMS OF THE AGRICULTURAL WORKER.
J. E. Davies, et al. Coral Gables, Florida: University of
Miami. Department of Epidemiology and Public Health.
Tallahassee, Fla.: Florida Department of Health. Community
Studies on Pesticides of Dade County. (197-). 9p.
- SR740660 OCCUPATIONAL SKIN DISEASES DUE TO HIGH MOLECULAR POLYMERS.
Yu.K. Skripkin. Gigiena Truda I Professionalnye Zabolevaniya.
March 1973. pp. 18-21.
- SR740664 EXPERIMENTS IN INJURY CONTROL: THE INJURY CONTROL RESEARCH
LABORATORY, 1966-1973.
R. K. McKelvey. Journal of Safety Research. September 1974.
pp. 103-113.
- SR740669 RESPIRATORY CANCER AND OCCUPATIONAL EXPOSURE TO ARSENICALS.
M. G. Ott, et al. Archives of Environmental Health.
November 1974. pp. 250-255.
- SR740670 NITROSO COMPOUNDS.
H. Low. Archives of Environmental Health. November 1974.
pp. 256-260.
- SR740671 CHRONIC BRONCHITIS IN FOUNDRY WORKERS IN VOJVODINA.
M. I. Mikov. Archives of Environmental Health. November
1974. pp. 261-267.
- SR740676 FATIGUE-PRODUCING FACTORS IN INDUSTRIAL WORK AND PRE-RETIREMENT
ATTITUDES.
D. Jacobson. Occupational Psychology. 1972. pp. 193-200.
- SR740686 RESPIRATORY ILLNESS IN A POPULATION EXPOSED TO BERYLLIUM.
D. J. Kanarek, et al. American Review of Respiratory
Disease. 1973. pp. 1295-1302.
- SR740687 MORBIDITY DUE TO LUNG CANCER AMONG CHLOROPRENE WORKERS.
E. A. Khachatryan. Voprosy Onkologii. 1972. pp. 85-86.
- SR740688 INDUSTRIAL INJURIES OF THE BACK AND EXTREMITIES.
R. K. Beals & N. W. Hickman. Journal of Bone and Joint
Surgery. December 1972. pp. 1593-1611.
- SR740692 DIMENSIONS OF PREVENTIVE BEHAVIOR.
A. F. Williams and H. Wechsler. Journal of Consulting and
Clinical Psychology. June 1973. pp. 420-425.
- SR740697 ASBESTOS EXPOSURE, SMOKING, AND NEOPLASIA.
I. J. Selikoff, et al. JAMA. 8 April 1968. pp. 106-
112.
- SR740705 PESTICIDES AND U. S. FARM LABOR FAMILIES.
H. P. Chase, et al. Rocky Mountain Medical Journal.
November 1973. pp. 27-31.

ALCOHOL

SR740141
SR740526

ASBESTOS

SR720654
SR720655
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Yoder T A
SR740026
Zavon M R
SR730388
Zuskin E
SR720657
SR740042
SR740069

BIBLIOGRAPHY FOR SAFETY DIRECTORS

- Accident prevention and loss control. Charles L. Gilmore. American Management Association, 135 W. 50th St., New York, N.Y. 10020 1970 174p
- Accident prevention manual for industrial operations, 7th ed. National Safety Council, 425 N. Michigan Ave., Chicago, Ill. 60611 1974 vp
- Adjustive behavior and safe performance. Francis S. McGlade. Charles C. Thomas, Inc., 301 E. Lawrence Ave., Springfield, Ill. 62703 1970 198p
- Advanced first aid and emergency care. American National Red Cross, 17th and E Sts. N.W., Washington, D.C. 20006 1973 318p
- Air conditioning and refrigeration. William H. Severns. John Wiley & Sons, Inc., 605 Third Ave., New York, N.Y. 10016 1959
- Air sampling instruments for evaluation of atmospheric contaminants, 4th ed. American Conference of Governmental Industrial Hygienists. Committee on Air Sampling Instruments, 1014 Broadway, Cincinnati, Ohio 45202 1972 vp
- Air pollution odor control primer. Frank L. Gross, Jr. Technomic Publishing Company, 265 W. State St., Westport, Conn. 06880 1973 110p
- Applications, handbook of fundamentals, systems and equipment. American Society of Heating, Refrigerating and Air-Conditioning Engineers, 345 East 47th St., New York, N. Y. 10017
- Approval guide equipment, materials, services for conservation of property. Annual. Factory Mutual System, 1151 Boston-Providence Turnpike, Norwood, Mass. 02062
- Approved equipment for industrial fire protection manual. Factory Mutual System, 1151 Boston-Providence Turnpike, Norwood, Mass. 02062
- ASME boiler and pressure vessel code, Section III, Boilers of locomotives, and Section VIII, Unfired pressure vessels. American Society of Mechanical Engineers, 345 East 47th St., New York, N.Y. 10017 1971
- Balanced involvement: safety, production, motivation. J. P. Gausch. American Society of Safety Engineers, 850 Busse Highway, Park Ridge, Ill. 60668 1973 65p
- Best's safety directory. A.M. Best Co., Park Ave., Morristown, N.J. 07960 Annual
- Blasters handbook, 15th ed. E.I. du Pont de Nemours & Co. Explosives Dept., Wilmington, Del. 19898 1967 524p
- Building construction: materials and types of construction, 3rd ed. Whitney Clark Huntington. John Wiley & Sons, Inc., 605 Third Ave., New York, N.Y. 10016 1963
- Business and the hard core unemployed; a management guide to hiring, training and motivating minority workers. Lloyd Zimpel. Frederick Fell, Inc., 386 Park Ave., S., New York, N.Y. 10016 1970 320p
- Chemical data guide for bulk shipment by water. 4th ed. U.S. Coast Guard, 400 7th St., S.W., Washington, D.C. 20590 1973 224p
- Clinical toxicology of commercial products; acute poisoning, 3rd ed. Marion N. Gleason. Williams and Wilkins Co., 428 E. Preston St., Baltimore, Md. 21202 1969 vp
- Compendium on workmen's compensation. National Commission on State Workmen's Compensation Laws, Government Printing Office, Washington, D.C. 20402 Supplemental studies 3v 1973 317p
- Condensed chemical dictionary, 8th ed. Cessner G. Hawley, ed. Van Nostrand Reinhold Co., 450 W. 33rd St., New York, N.Y. 10001 1971 971p
- Costs of accidents; a legal and economic analysis. Guido Calabresi. Yale University Press, 92a Yale Sta., New Haven, Conn. 06520 1970 340p
- CRC handbook of laboratory safety, 2nd ed. Norman V. Steere, ed. CRC Press, 18901 Cranwood Parkway, Cleveland, Ohio 44128 1971 854p
- CRC handbook of tables for probability and statistics, 2nd ed. William H. Beyer, ed. CRC Press, 18901 Cranwood Parkway, Cleveland, Ohio 44128 1966 854p
- Damage control. Frank E. Bird. American Management Association, 135 W. 50th St., New York, N.Y. 10020 1966 176p
- Effects of noise on man. Karl D. Kryter. Academic Press, 111 Fifth Ave., New York, N.Y. 10003 1970 633p
- Electrical instruments in hazardous locations, 2nd ed. Ernest C. Magison. Instrument Society of America, 400 Stanwix St., Pittsburgh, Pa. 15222 1972 321p
- Emergency care of the sick and injured. American College of Surgeons. Committee on Trauma. W. B. Saunders Co., 218 W. Washington Square, Philadelphia, Pa. 19105 1966 128p

Encyclopedia of occupational health and safety. International Labour Office. ILO Branch Office, Room 1100, 666 11th St. N.W., Washington, D.C. 20001 1971 2v

Encyclopedia of the chemical elements. Clifford A. Hampel, ed. Van Nostrand Reinhold, Co., 450 W. 33rd St., New York, N.Y. 10001 1968 849p

Environmental acoustics. L. L. Doelle. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1972

Evaluation of mine electrical systems with respect to safety, technology, economics and legal considerations. Robert Stefanko. Pennsylvania State University. Department of Mineral Engineering, 215 Wagner Bldg., University Park, Pa. 16202 1973 2v

Fire officer's guide to emergency action. Charles W. Bahme. National Fire Protection Association, 470 Atlantic Ave., Boston, Mass. 02110 1974 185p

Fire officer's guide to extinguishing systems. Charles W. Bahme. National Fire Protection Association, 470 Atlantic Ave., Boston, Mass. 02110 1970 101p

Fire retardant building products and coatings. M. W. Ranney. Noyes Data Corp., Mill Rd. at Grand Ave., Park Ridge, N.J. 07656 1970 186p

First aid and resuscitation. Carl B. Young. Charles C. Thomas, 301 E. Lawrence Ave., Springfield, Ill. 62703 1954 338p

Flame retardant textiles. M. W. Ranney. Noyes Data Corp., Mill Rd. at Grand Ave., Park Ridge, N.J. 07656 1970 373p

Foundry noise manual, 2nd ed. American Foundrymen's Society, Golf & Wolf Rds., Des Plaines, Ill. 60016 1966 62p

Fundamentals of industrial hygiene. National Safety Council, 425 N. Michigan Ave., Chicago, Ill. 60611 1970 990p

Graphic communication. William J. Bowman. John Wiley & Sons, Inc., 605 Third Ave., New York, N.Y. 10016 1967

Guide for safety in the chemical laboratory, 2nd ed. Manufacturing Chemists Association. Van Nostrand Reinhold Co., 450 W. 33rd St., New York, N.Y. 10001 1972 505p

Guide for voluntary compliance with OSHA. The Associated General Contractors of America. 1957 E. St., N.W., Washington, D.C. 20006 1974 vp

Guide to occupational safety & health management. Robert J. Firenze. Kendall/Hunt Publishing Co., 2460 Kerper Blvd., Dubuque, Ia. 52001 1973 204p

Guide to the prevention and suppression of dust in mining tunnelling and quarrying. International Labor Office, ILO Branch Office, Room 1100, 666 11th St., N.W., Washington, D.C. 20001 1965 421p

Guidebook to occupational safety and health. Annual. Commerce Clearing House, 4025 W. Peterson, Chicago, Ill. 60646

Handbook of air conditioning, heating and ventilating. Clifford Strock. The Industrial Press, 200 Madison Ave., New York, N.Y. 10016 1973

Handbook of environmental control. Richard Prober, ed. CRC Press, 18901 Cranwood Parkway, Cleveland, Ohio 44128 1972 3v

Handbook of fixture design. Frank W. Wilson, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1962

Handbook of industrial loss prevention, 2nd ed. Associated Factory Mutual Fire Insurance Companies. Engineering Division, McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1967 vp

Handbook of noise control. Cyril M. Harris, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1957

Handbook of property conservation, based on the experience and engineering recommendations of the Factory Mutual System. Factory Mutual Engineering Corp., 1151 Boston-Providence Turnpike, Norwood, Mass. 02062 1973 261p

Handbook of rigging. W. E. Rossnagel. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N. Y. 10020 1964 383p

Handbook of system and product safety. Willie Hammer. Prentice-Hall, Inc., Englewood Cliffs, N.J. 17632 1972 351p

Hazardous materials regulations, 49 CFR, Parts 170-179. U.S. Department of Transportation, 8th and D Sts., S.W., Washington, D.C. 20591

Hearing loss. Joseph Sataloff. J. B. Lippincott Co., E. Washington Square, Philadelphia, Pa. 19105 1966 404p

- Heating and cooling for men in industry. American Industrial Hygiene Association, 25711 Southfield Rd., Southfield, Mich. 48705 1970 vp
- Hospital engineering handbook. Vincent F. Gardner. American Hospital Association, 840 N. Lake Shore Drive, Chicago, Ill. 60611 1974 318p
- How to communicate better with workers. Carl Heyel. Clemprint, Inc., Concordville, Pa. 19331 1967 472p
- Human body in equipment design. Albert Damon. Harvard University Press, 79 Garden St., Cambridge, Mass. 02138 1966 360p
- Human dilemmas of leadership. A. Zaleznik. Harper & Row, 10 E. 53rd St., New York, N.Y. 10022 1966
- Human engineering guide to equipment design. C. T. Morgan, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1963 615p
- Human factors engineering, 2nd ed. Ernest J. McCormick. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1964 653p
- Human factors evaluation in system development. David Meister. John Wiley & Sons, 605 Third Ave., New York, N.Y. 10016 1965 307p
- Human factors in technology. E. Bennett, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1963 685p
- Human factors study, the long-day short-week in shift work. T. A. Yoder. Eli Lilly and Company, 307 East McCarty St., Indianapolis, Ind. 46206 1971
- Human performance. Paul M. Fitts. Brooks/Cole Publishing Co., 10 Davis Drive, Belmont, Calif. 94002 1967 162p
- IES lighting handbook, 5th ed. Illuminating Engineering Society, 345 E. 47th Street, New York, N.Y. 10016 1966 vp
- Index of U.S. voluntary engineering standards. William J. Slattey. U.S. National Bureau of Standards, U.S. Government Printing Office, Washington, D.C. 20541 1971 984p
- Industrial accident prevention, 4th ed. H. W. Heinrich. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1959 480p
- Industrial environment. John A. Fletcher. National Profile Ltd., Willowdale, Ontario, Canada 1972. 127p
- Industrial environment - its evaluation and control. Center for Disease Control, National Institute for Occupational Safety and Health, 1600 Clifton Road, N.E., Atlanta, Georgia 30333 1973 719p
- Industrial environmental health: the worker and the community. L. V. Cralley. Academic Press, 111 Fifth Ave., New York, N.Y. 10003 1972
- Industrial hygiene and toxicology, 2nd ed. Frank A. Patty, ed. Interscience Publishers, Inc., 605 Third Ave., New York, N.Y. 10016 Vol. 1, 1958, Vol. 2, 1963 2v
- Industrial injuries; their prevention and treatment. Donald F. Featherstone. Williams and Wilkins, 428 East Preston, Baltimore, Md. 21202 1964 154p
- Industrial noise manual, 2nd ed. American Industrial Hygiene Association. 14125 Prevost St., Detroit, Mich. 48227 1966 1v
- Industrial pollution control handbook. Editor, Herbert F. Lund. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1971 vp
- Industrial psychology. Beverly Von Haller Gilmer. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1966 617p
- Industrial safety, 3rd ed. Roland Patton Blake. Prentice-Hall, Inc., Englewood Cliffs, N.J. 07632 1963 405p
- Industrial safety handbook. William Handley, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1969 475p
- Industrial security for strikes, riots and disasters. Raymond M. Momboisse. Charles H. Thomas, Inc., 301 E. Lawrence Ave., Springfield, Ill. 62703 1968 496p
- Industrial toxicology, 2nd ed. Lawrence T. Fairhall. Williams and Wilkins Co., 428 E. Preston St., Baltimore, Md. 21202 1957 376p
- Industrial ventilation; a manual of recommended practice, 12th ed. American Conference of Governmental Industrial Hygienists. Committee on Industrial Ventilation. Box 1937, Cincinnati, Ohio. 45202 1972

- Instrumentation in the chemical and petroleum industries, volume 8 (Proceedings of the 13th annual ISA Chemical and Petroleum Instrumentation Symposium). I. G. Young, ed. Instrument Society of America, 400 Stanwix St., Pittsburgh, Pa. 15222 1973 109p
- Introduction to psychology, 4th ed. C. T. Morgan. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1971
- Introduction to system safety engineering. William P. Rodgers. John Wiley and Sons, Inc., 605 Third Ave., New York, N.Y. 10016 1971 130p
- Laboratory waste disposal manual, rev. ed. Manufacturing Chemists Association. Safety and Fire Protection Committee, 1825 Connecticut Ave., N.W., Washington, D.C. 20009 1972 176p
- Lift trucks, a practical guide for buyers and users. Daniel Bowman. Cahners Books, 89 Franklin St., Boston, Mass. 02116 1972 235p
- Lineman's and cableman's handbook, 4th ed. Edwin B. Kurtz. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1964 vp
- Loss control: a safety guidebook for trades and services. George J. Matwes. Van Nostrand Reinhold Co., 450 W. 33rd St., New York, N.Y. 10001 1973
- Loss prevention data. Factory Mutual Engineering Corp., 1151 Boston-Providence Turnpike, Norwood, Mass. 02062
- Machine shop operations and setups, 4th ed. Orville D. Lascoe. American Technical Society, 848 E. 58th St., Chicago, Ill. 60637 1973 582p
- Maintaining professional and technical competence of the older engineer. Samuel S. Dublin, ed. American Society for Engineering Education, 1 Dupont Circle, Washington, D.C. 20036 1974 246p
- Man-machine engineering. A. Chapanis. Brooks/Cole Division. Wadsworth Publishing, 40 Abrego St., Monterey, Calif. 93940 1965
- Management and organizational development. C. Argyris. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020
- Management of training programs. Frank A. DePhillips. Richard D. Irwin, Inc., 1818 Ridge Road, Homewood, Ill. 60430 1960 469p
- Manual of accident prevention in construction, 6th ed. The Associated General Contractors of America, Inc., 1957 E St., N.W., Washington, D.C. 20006 1971 unp
- Manual on uniform traffic control devices for streets and highways. U.S. Department of Transportation, Federal Highway Administration, 8th and D Sts., S.W., Washington, D.C. 20591 1971 377p
- Metric manual. John J. Keller. J. J. Keller & Associates, Inc., 145 W. Wisconsin Ave., Neenah, Wis. 54956 1974 364p
- Modern techniques of supervision. Alfred Lateiner. Lateiner Publishing Co., 129 Ferrello Rd., Santa Barbara, Cal. 93105 1965 207p
- Motor carrier safety regulations, 49 CFR, Parts 393-397. U.S. Department of Transportation, 8th and D Sts., S.W., Washington, D.C. 20591
- Motor fleet safety manual, 2nd ed. National Safety Council, 425 N. Michigan Ave., Chicago, Ill. 60611 1972 408p
- NFPA handbook of the national electrical code. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020
- Noise and vibration control. Leo L. Beranek, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1971 650p
- Noise control for reciprocating and turbine engines driven by natural gas and liquid fuel, prepared for the American Gas Association. Bolt, Beranek and Newman, Inc. 50 Moulton St., Cambridge, Mass. 02138 1969 87p
- Noise pollution: the quiet crisis, C. R. Bragdon. University of Pennsylvania Press, 3933 Walnut St., Philadelphia, Pa. 19104 1972
- Nondestructive testing handbook, Robert McMaster. Ronald Press, 79 Madison Ave., New York, N.Y. 10016 1959 2v
- Organization and operation of an occupational health program. Jean S. Felton. Industrial Medical Association, 150 N. Wacker, Chicago, Ill. 60602 76p
- Organization development: its nature, origins, and prospects. W. G. Bennis. Addison-Wesley Publishing Company, Jacob Way, Reading, Mass. 01867 1969 87p
- Peril on the job. Ray Davidson. Public Affairs Press, 419 New Jersey Ave., S.E., Washington, D.C. 20003 1970 198p

- Physical abilities to fit the job. American Mutual Liability Insurance Co., Engineering Dept., 100 Broad St., Charlestown, S.C. 29401
- Plastics industry safety handbook. Society of the Plastics Industry and National Safety Council. Cahners Books, 89 Franklin St., Boston, Mass. 02116 1973 333p
- Practical guide to productivity measurement. Leon Greenberg. The Bureau of National Affairs, 1231 24th St., N.W., Washington, D.C. 20037 1973 71p
- Preparing instructional objectives. Robert F. Mager. Fearon Publishers, 6 Davis Drive, Belmont, Calif. 94002 1962 62p
- Present status and requirements for occupational safety research. National Institute for Occupational Safety and Health, 5600 Fishers Lane, Rockville, Md. 20852 1972 vp
- Presenting technical ideas. W. A. Mambert. John Wiley and Sons, Inc., 605 Third Ave., New York, N.Y. 10016 1968
- Process safety; a compilation of nine safety booklets. American Oil Company, 200 E. Randolph St., Chicago, Ill. 60601 1966 2v
- Product liability and safety. George A. Peters. Coiner Publications, Ltd., 3066 M St., N.W., Washington, D.C. 20007 1971 334p
- Psychology and life, 8th ed. F. L. Ruch. Scott, Forsman and Company, 1900 E. Lake Ave., Glenview, Ill. 60025 1971
- Psychology in industry, 3rd ed. Norman R. Maier. Houghton Mifflin, 1 Beacon St., Boston, Mass. 02108 1965 718p
- Psychology of human differences, 3rd ed. L. E. Tyler. Appleton-Century-Crofts, 440 Park Ave., S., New York, N.Y. 10016 1965
- Psychology of learning, 3rd ed. J. Deese. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1967
- Public relations handbook, 2nd ed. Phillip Lesly. Prentice-Hall, Inc., Englewood-Cliffs, N.J. 07632 1962 901p
- Pulmonary deposition and retention of inhaled aerosols. T. F. Hatch. Academic Press, 111 Fifth Ave., New York, N.Y. 10003 1964 192p
- Radiation dosimetry, 2nd ed. Frank H. Attix. Academic Press, 111 Fifth Ave., New York, N.Y. 10003 1966 3v + Supplement
- Rational manager: a systematic approach to problem solving and decision making. Charles H. Kepner. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1965 275p
- Respiratory protective devices manual. American Industrial Hygiene Association and American Conference of Governmental Industrial Hygienists. Braum and Brumfield, Inc., P.O. Box 1203, Ann Arbor, Mich. 48106 1963 162p
- Review of the industrial accident research literature. A. R. Hale. Her Majesty's Stationery Office, Atlantic House, Holburn Viaduct, E. C. 1, London, England 1972 96p
- SAE handbook. Society of Automotive Engineers, 485 Lexington Ave., New York, N.Y. 10017
- Safety and accident prevention in chemical operations. Howard H. Fawcett. Interscience Publishers, Inc., 605 Third Ave., New York, N.Y. 10016 1965 617p
- Safety and economy in heavy construction. R. J. Reigeluth. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020
- Safety and performance tests for qualification of explosives. The Naval Weapons Center, Pentagon, Washington, D.C. 20350 1972
- Safety management-accident cost and control. Rollin H. Simonds. Richard D. Irwin, Inc., 1818 Ridge Rd., Homewood, Ill. 60430 1963 597p
- Safety manual for the graphic arts industry. National Safety Council, 425 N. Michigan Ave., Chicago, Ill. 60611 1972 250p
- Safety with cryogenic fluids. Michael G. Zabetakis. Plenum Press, 227 W. 17th St., New York, N.Y. 10001 1967 156p
- Scales for the measurement of attitudes. Marvin E. Shaw. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1967 604p
- Security. Walter M. Strobl. Industrial Press, Inc., 200 Madison Ave., New York, N.Y. 10016 1973 280p
- Sound measurement. Enviro-Management & Research, Inc., 901 8th St., N.W. Washington, D.C. 20001 1972 277p

- Sound, noise and vibration control. Lyle F. Yerges. Van Nostrand Reinhold Co., 450 W. 33rd St., New York, N.Y. 10001 1969 203p
- Standard first aid and personal safety. American National Red Cross, 17th and E Sts., N.W., Washington, D.C. 20006 1973 268p
- Standard handbook for electrical engineers. Donald G. Fink, ed. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020
- Standard handbook for mechanical engineers. Theodore Baumeister. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020
- Standardization. Lal C. Vernon. The Shoe String Press, Inc., 995 Sherman Ave., Hamden, Conn. 06514 1973 461p
- Strategy for handling executive stress. Ari Kiev. Nelson-Hall Co., 325 W. Jackson Blvd., Chicago, Ill. 60606 1974 178p
- Supervisors guide to human relations. Earle S. Hannaford. National Safety Council, 425 N. Michigan Ave., Chicago, Ill. 60611 1967 341p
- Supervisors safety manual; better production without injury or waste from accidents, 4th ed. National Safety Council, 425 N. Michigan Ave., Chicago, Ill. 60611 1973 406p
- Symposium on radiation safety and protection in industrial applications. Herbert F. Klein, ed. Bureau of Radiological Health, 5600 Fishers Lane, Rockville, Md. 20852 1972 307p
- System safety techniques; their place and utilization in the occupational environment. American Society of Safety Engineers, 850 Busse Highway, Park Ridge, Ill. 60068 1971 65p
- Total environmental control. John A. Fletcher. National Profile Ltd., Willowdale, Ontario, Canada 1970 162p
- Toxicity and metabolism of industrial solvents. Ethel Browning. Elsevier Publishers, 52 Vanderbilt Ave., New York, N.Y. 10017 1965 739p
- Toxicity of industrial metals. E. Browning. Butterworths, London WC 2, England 1961 325p
- Toxicology and biochemistry of aromatic hydrocarbons. Horace W. Gerarde. D. Van Nostrand Co., Inc., 450 W. 33rd St., New York, N.Y. 10001 1968 329p
- Toxicology of drugs and chemicals, 4th ed. William B. Deichmann. Academic Press, 111 Fifth Ave., New York, N.Y. 10003 1969 805p
- Water treatment for industrial and public supply. Department of Trade and Industry. Control Office of Information, London, England 1971 152p
- Welding and its application. Boniface E. Rossi. McGraw-Hill Book Co., 1221 Ave. of the Americas, New York, N.Y. 10020 1941 343p
- Work and the nature of man. F. Herzberg. New American Library, 1301 Ave. of the Americas, New York, N.Y. 10019 1973
- Zero in on federal safety; 1971 report to the President on occupational safety and health programs in the federal government. Commerce Clearing House, 4025 W. Peterson, Chicago, Ill 60646 1972 91p