

Appendix A

Acronym	Meaning
LMEC	Liquid Metal Engineering Center
LMFBR	Liquid Metal Fast Breeder Reactor
LMR	Liquid Metal Reactor
MARSSIM	Multi-Agency Radiation Survey and Site Investigation
MDA	Minimum Detectable Activity
MDC	Minimum Detectable Concentration
MG	Motor Generator
NDA	No Detectable Activity
NEPA	National Environmental Policy Act
NMDF	Nuclear Material Development Facility
NPDES	National Pollutant Discharge Elimination System
NRC	Nuclear Regulatory Commission
OCY	Old Conservation Yard
OMR	Organic Moderated Reactor
OMRE	Organic Moderated Reactor Experiment
ORAU	Oak Ridge Associated Universities
ORISE	Oak Ridge Institute for Science and Education
PBTF	Pump Bearing Test Facility
PDU	Plant Development Unit
R/A	Radioactive
R&D	Research and Development
RCRA	Resource Conservation and Recovery Act
RESRAD	Residual Radioactivity
RHB	Radiologic Health Branch (California)
RMDF	Radioactive Materials Disposal Facility
RMHF	Radioactive Materials Handling Facility
RMMA	Radiological Materials Management Area
RRM	Regulated Radiological Materials
RWQCB	Regional Water Quality Control Board
S2DR	SNAP 2 Demonstration Reactor
S8DR	SNAP 8 Development Reactor
S8ER	SNAP 8 Experimental Reactor
S10FS	SNAP 10 Flight System
SASS-ACA	Self Actuated Shutdown System-Articulated Control
SCTI	Sodium Component Test Installation
SCTL	Small Component Test Loop
SEFOR	Southwest Experimental Fast Oxide Reactor
SER	SNAP Experimental Reactor
SETF	SNAP Environmental Test Facility
SGR	Sodium Graphite Reactor
SHEA	Safety, Health, and Environmental Affairs
SNAP	Systems for Nuclear Auxiliary Power
SNAPTRAN-1	SNAP Transient Test

Acronym	Meaning
SNM	Special Nuclear Material
SPTF	Sodium Pump Test Facility
SRE	Sodium Reactor Experiment
S.S.	Salvageable Steel
SSFL	Santa Susana Field Laboratory
STIR	Shield Test Irradiation Reactor
TPCA	Toxic Pit Cleanup Act
TRU	Transuranic
UC	Uranium Carbide
UPS	Uninterruptible Power Supply
WBNS	Water Boiler Neutron Source

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Appendix B – Units

Unit	Meaning
cm	centimeter
cpm	counts per minute
cts/min	counts per minute
degrees F	degrees Fahrenheit
dpm	disintegrations per minute
dpm/100 cm ²	disintegrations per minute per 100 square centimeters
gm	gram
mg/cm ²	milligrams per square centimeter
μCi	microcurie
μCi/cm ³	microcuries per cubic centimeter
μCi/ml	microcuries per milliliter
μrad/hr	microrad per hour
μR/hr	microrentgen per hour
mCi	millicuries
mrem/hr	millirem per hour
mrem/yr	millirem per year
pCi/cc	picocuries per cubic centimeter
pCi/g	picocuries per gram
pCi/L	picocuries per liter

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Appendix C—Industrial Planning Maps

1962

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1972

1973

1975

1977

1978

1982

1987

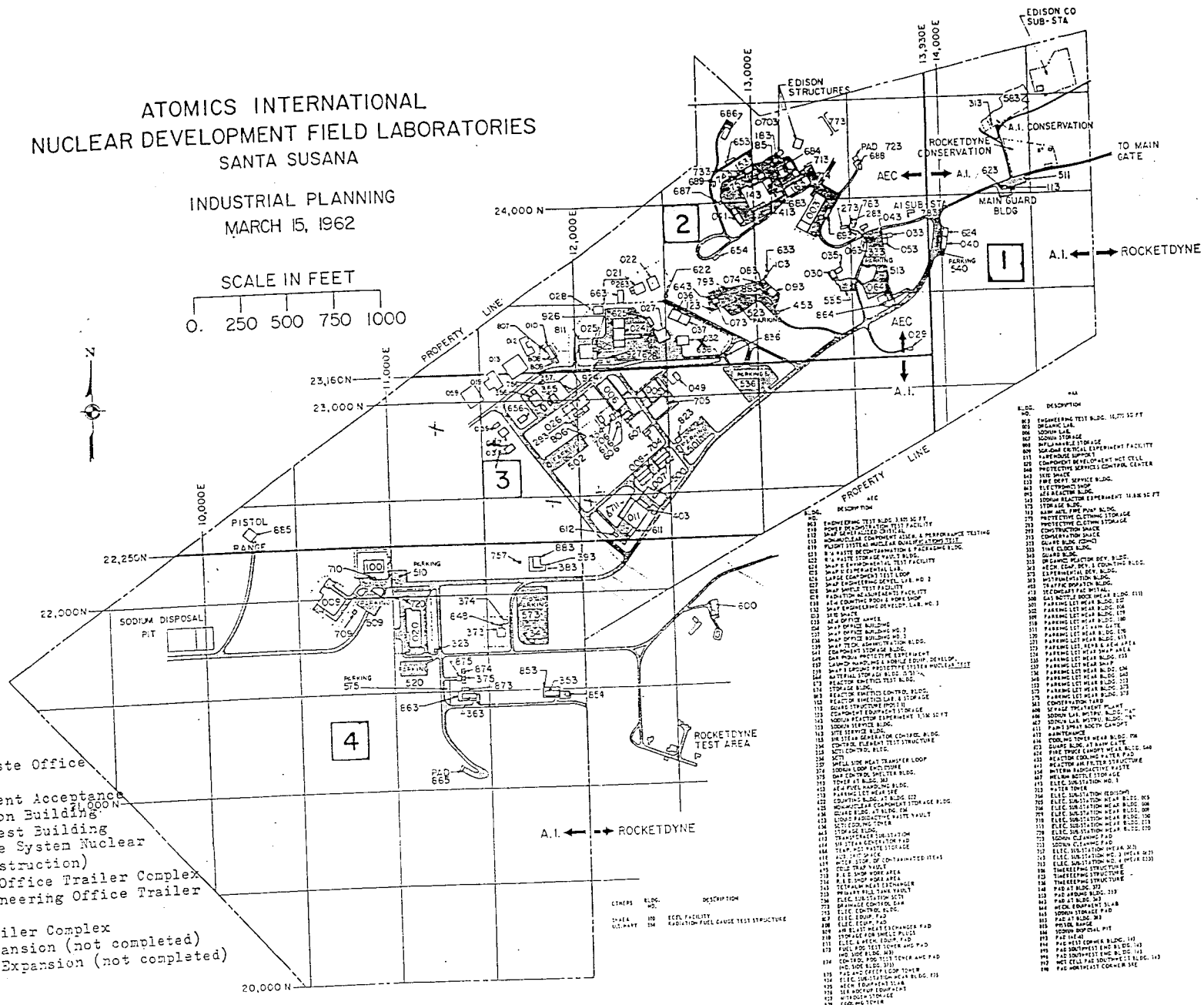
1991

1992

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INDUSTRIAL PLANNING
MARCH 15, 1962

0. 250 500 750 1000



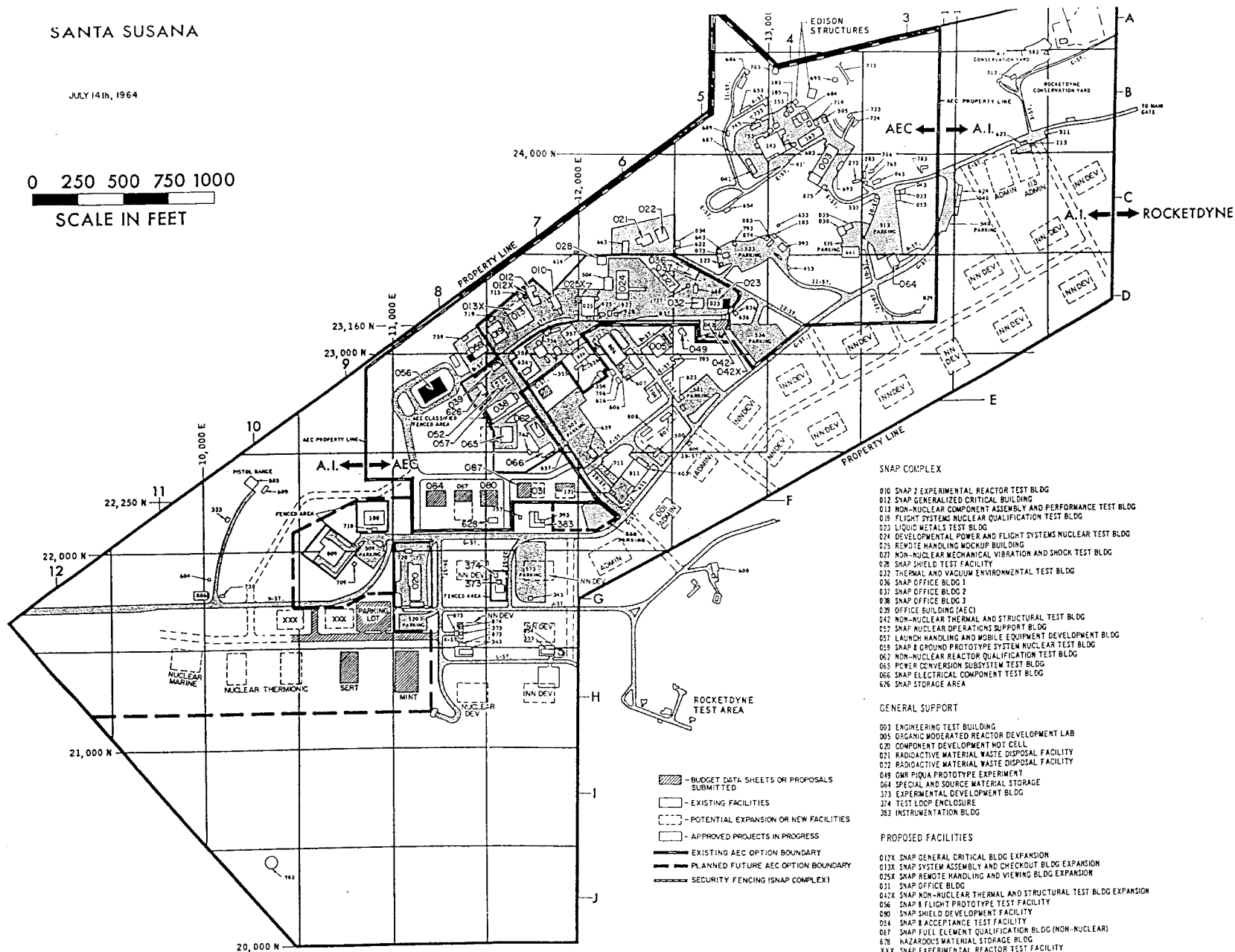
All AEC Buildings Except
638, 639, 640 which are
leased and Oil Expansion
which is NAA.

- 034 - Radio Active Waste Office Building
- 066 - SNAP 10A Component Acceptance and Qualification Building ^{DOON}
- 023 - Liquid Metals Test Building
- 056 - Flight Prototype System Nuclear Test (under construction)
- 638 - SNAP Purgatory Office Trailer Complex
- 639 - Industrial Engineering Office Trailer Complex
- 640 - SNAP Office Trailer Complex
- 038 - SNAP Office Expansion (not completed)
- 1 - Support Office Expansion (not completed)

SANTA SUSANA

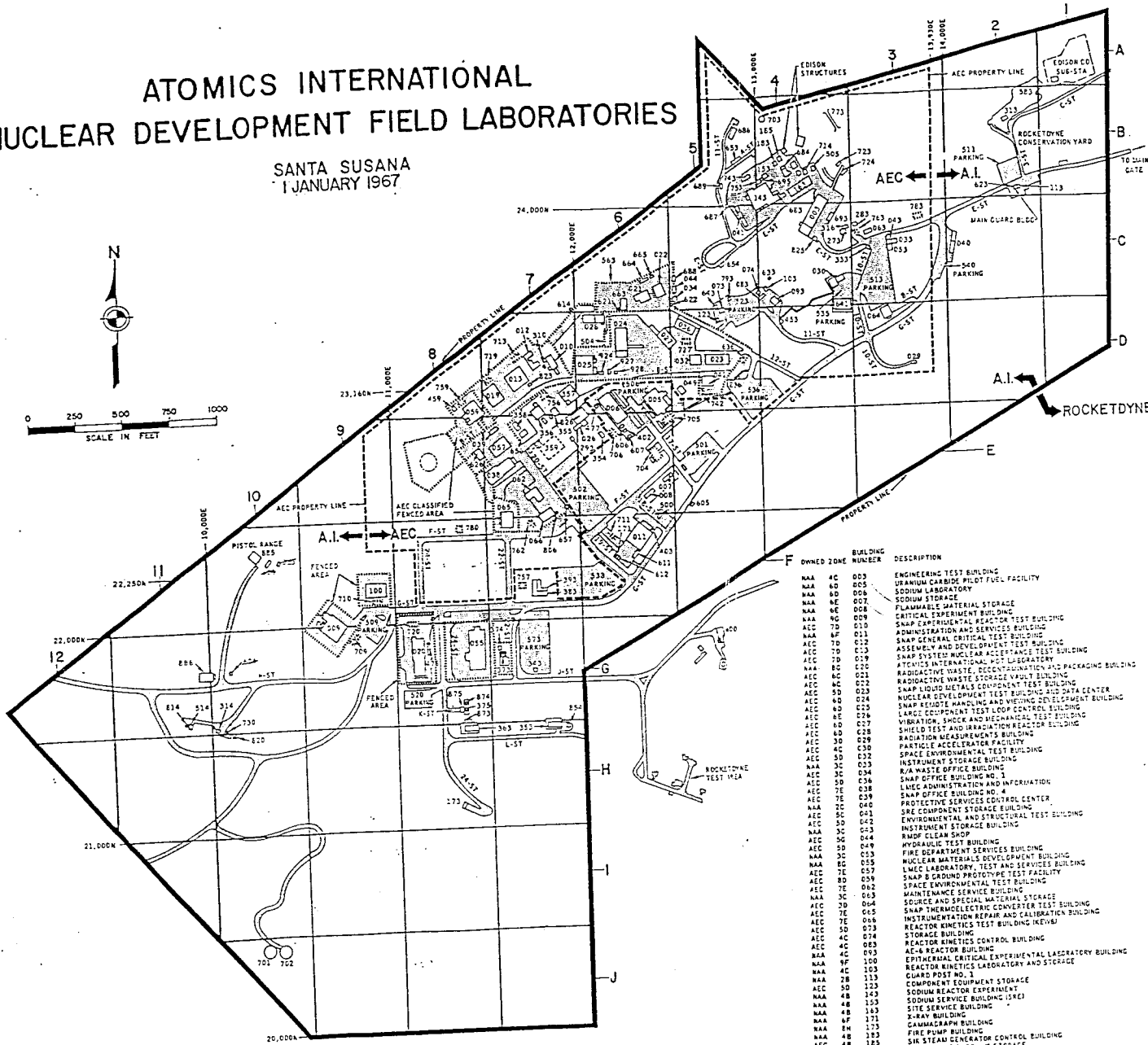
JULY 14th, 1964

0 250 500 750 1000
SCALE IN FEET



ATOMICS INTERNATIONAL NUCLEAR DEVELOPMENT FIELD LABORATORIES

SANTA SUSANA
1 JANUARY 1967



OWNED ZONE	BUILDING NUMBER	DESCRIPTION
AEC	79	318 PORTABLE CHANGE ROOM
NAA	106	314 ESADA SODIUM-WATER REACTION TEST CONTROL BUILDING
AEC	30	316 SAID SHACK MAINTENANCE STORAGE BUILDING
NAA	107	323 TIME CLOCK BUILDING
NAA	30	333 TIME CLOCK BUILDING
NAA	70	343 RESEARCH AND DEVELOPMENT LABORATORY BUILDING
AEC	66	354 CONTROL ELEMENT TEST STRUCTURE
AEC	70	355 SCIT CONTROL BUILDING
AEC	70	356 SODIUM COMPONENT TEST INSTALLATION (SCIT)
AEC	70	357 HEAT TRANSFER LOOP CONTROL BUILDING
AEC	70	358 CHEMICAL STORAGE BUILDING (CSBU)
AEC	70	359 SODIUM PUMP TEST FACILITY (FUTURED)
NAA	8M	363 RESEARCH AND DEVELOPMENT LABORATORY BUILDING
NAA	70	373 CRITICAL CELL AND DEVELOPMENT TEST BUILDING
AEC	70	374 TEST LOOP ENCLOSURE
AEC	80	375 CONTROL SHELTER BUILDING
NAA	70	376 ASSEMBLY AND TEST BUILDING
AEC	70	377 TOWER AT BUILDING 363
NAA	40	378 UNO EXPERIMENT
NAA	40	379 TRAFFIC DISPATCH BUILDING
NAA	40	380 AE-A FUEL HANDLING BUILDING
AEC	40	381 BUILDING 059 UNINTERRUPTABLE POWER SUPPLY
AEC	40	382 CONC OFFICE SUPPORT TRAILER
NAA	40	383 COMPRESSED GAS BOTTLE STORAGE DOCK
NAA	40	384 PARKING LOT
NAA	40	385 PARKING LOT
AEC	40	386 CLASSIFIED SCRAP S.S. MATERIAL STORAGE AREA
AEC	40	387 STORAGE AREA
AEC	40	388 PARKING LOT
NAA	40	389 PARKING LOT
NAA	40	390 PARKING LOT
AEC	40	391 PARKING LOT
NAA	40	392 PARKING LOT
NAA	40	393 SODIUM-WATER REACTION TEST AREA
NAA	40	394 PARKING LOT
NAA	40	395 PARKING LOT
NAA	40	396 PARKING LOT
AEC	40	397 PARKING LOT
NAA	40	398 PARKING LOT
AEC	40	399 BUILDING 043 STORAGE YARD
NAA	70	400 PARKING LOT
NAA	70	401 CONSERVATION STORAGE YARD
NAA	70	402 SEWAGE TREATMENT POND
NAA	70	403 RESEARCH AND DEVELOPMENT LABORATORY BUILDING
NAA	70	404 BUS STOP SHELTER
NAA	70	405 SODIUM LABORATORY INSTRUMENT BUILDING A
NAA	70	406 SODIUM LABORATORY INSTRUMENT BUILDING B
NAA	70	407 FANF STAIRS
NAA	106	408 STORAGE BUILDING STORAGE
NAA	8M	409 FANF STAIRS
NAA	8M	410 MAINTENANCE RECLAIMED MATERIAL STORAGE
NAA	8M	411 DRAGAGE SUMMER
AEC	70	412 RADIOACTIVE ACCOUNTABLE WASTE STORAGE BUILDING
NAA	28	421 RADIOACTIVE WASTE COUNTING BUILDING
AEC	70	422 EQUIPMENT STORAGE BUILDING
NAA	28	423 GUARD POST
AEC	40	424 EQUIPMENT STORAGE BUILDING
AEC	40	425 REACTOR COOLING WATER PAD
NAA	40	426 EQUIPMENT STORAGE BUILDING
AEC	40	427 DIACETER AIR FILTER STRUCTURE
AEC	58	428 LIQUID RADIOACTIVE WASTE VAULT
AEC	58	429 INTERMEDIATE RADIOACTIVE WASTE
AEC	58	430 SCIT COOLING TOWER
NAA	70	431 GUARD POST
AEC	58	432 STORAGE BUILDING-BUS
AEC	58	433 LIQUID RADIOACTIVE WASTE PROCESSING
AEC	58	434 FUEL OXIDATION FACILITY
AEC	58	435 TRANSFORMER SUB-STATION
AEC	58	436 SUB STATION GENERATOR
AEC	58	437 TEMPORARY HOT WASTE STORAGE
AEC	58	438 FUELCELL SKID BUILDING
AEC	58	439 INTERMEDIATE STORAGE
AEC	58	440 INTERMEDIATE STORAGE CONTAINMENT TENTS
AEC	58	441 COLD TRAP VAULT (SRI)
NAA	103	442 WATER TANK (SRI)
AEC	70	443 WATER TANK (IDEAL FLATS)
NAA	48	444 WATER TANK (SRI)
NAA	48	445 ELECTRICAL SUB-STATION
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ATOMICS INTERNATIONAL NUCLEAR DEVELOPMENT FIELD LABORATORIES

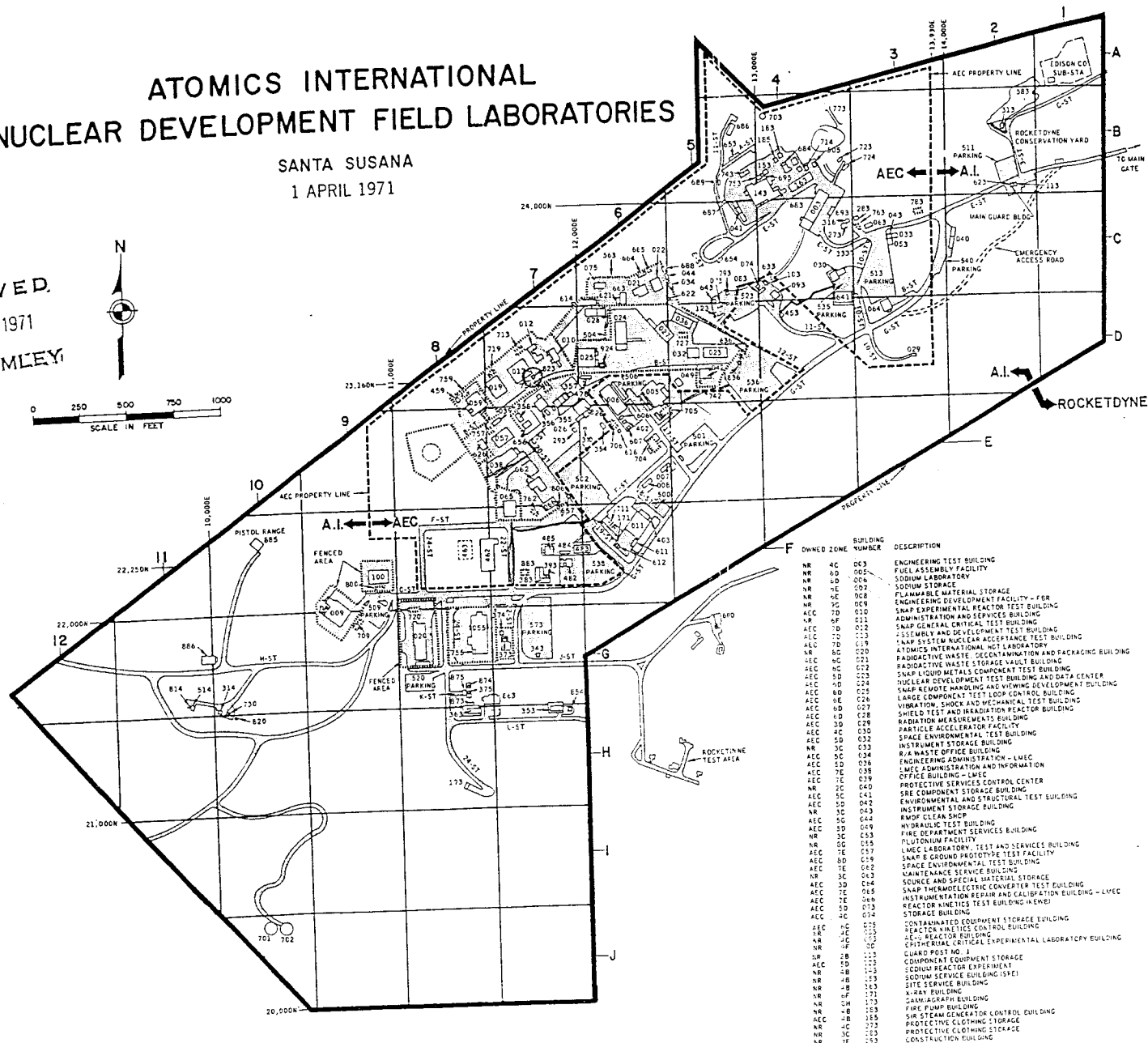
SANTA SUSANA

1 APRIL 1971

RECEIVED

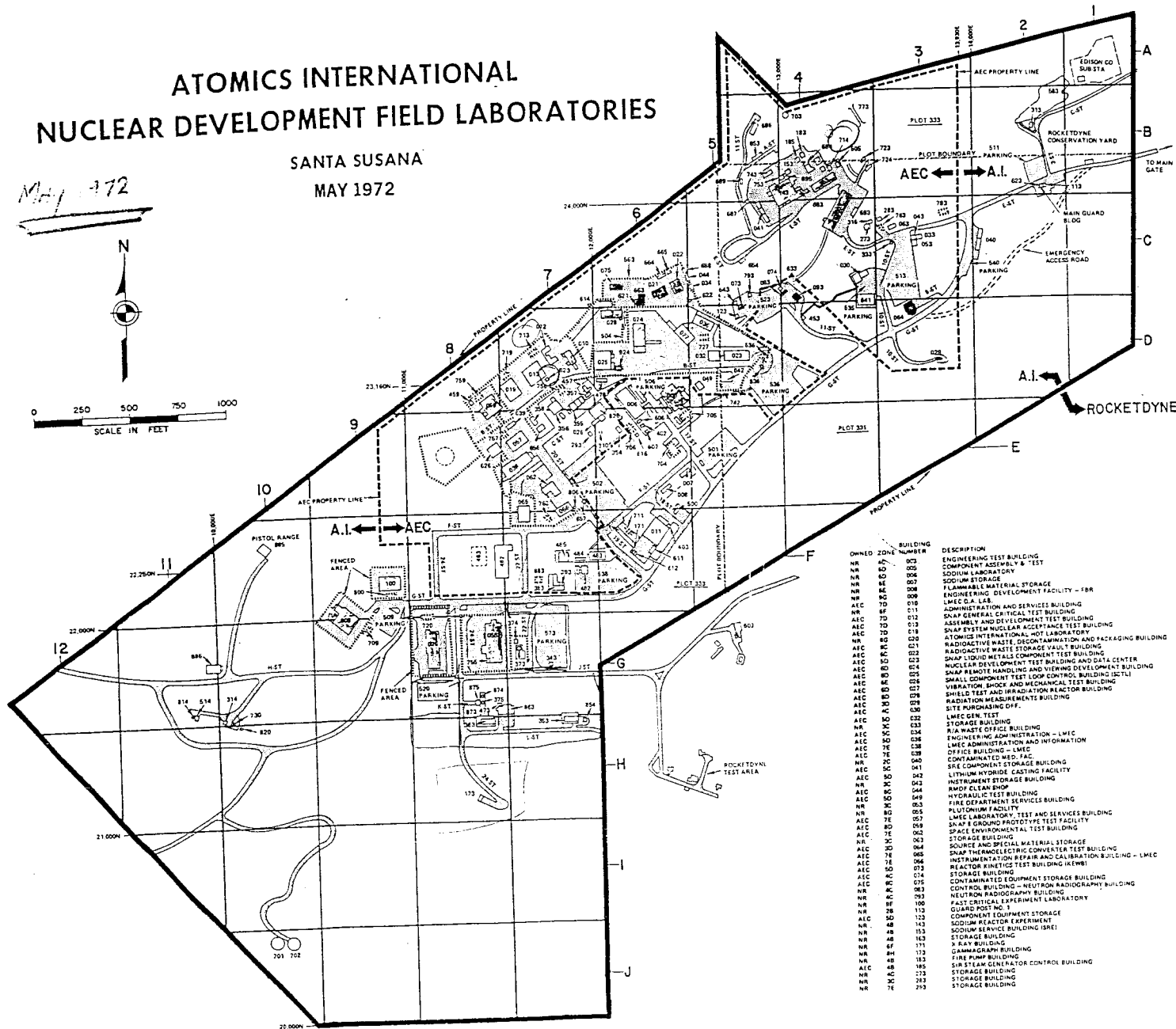
AUG 11 1971

M. E. REMLEY



OWNED ZONE	BUILDING NUMBER	DESCRIPTION
AEC	AE 310	PORTABLE CHANGE ROOM
NR	28 313	CONSERVATION BUILDING
NR	100 314	SODIUM-WATER REACTION TEST CONTROL BUILDING
AEC	3C 316	SKID SHACK
NR	3C 333	TIME CLOCK BUILDING
NR	7G 343	RESEARCH AND DEVELOPMENT LABORATORY BUILDING
NR	7H 353	CONTROL ELEMENT TEST STRUCTURE
AEC	7I 354	SCIT CONTROL BUILDING
AEC	7D 355	SODIUM COMPONENT TEST INSTALLATION (SCIT)
AEC	7D 356	HEAT TRANSFER LOOP CONTROL BUILDING
AEC	7E 357	CHEMICAL STORAGE BUILDING (SCIT)
NR	3C 363	RESEARCH AND DEVELOPMENT LABORATORY BUILDING
NR	7C 373	CRITICAL CELL AND DEVELOPMENT TEST BUILDING
AEC	7C 374	TEST LOOP ENCLOSURE
NR	3C 375	CONTROL SHELTER BUILDING
AEC	7F 376	ASSEMBLY AND TEST BUILDING
AEC	7F 377	TOWER AT BUILDING 383
NR	AE 402	WHO EXPERIMENT
NR	9F 403	TRAFFIC DISPATCH BUILDING
AEC	4D 453	BUILDING 059 UNINTERRUPTABLE POWER SUPPLY
AEC	4D 459	SODIUM PUMP TEST FACILITY
AEC	4F 462	SODIUM CLEANING AND HANDLING FACILITY (FUTURE)
AEC	4F 463	SCIT CONTROL BUILDING SUPPORT TRAILER
AEC	4F 464	SCIT AND CRAD OFFICE COMPLEX
AEC	4F 465	LMEC OFFICE COMPLEX
AEC	4F 466	LMEC OFFICE COMPLEX
NR	6F 500	COMPRESSED GAS BOTTLE STORAGE DOCK
NR	5C 501	PARKING LOT
NR	7E 502	PARKING LOT
AEC	6D 504	CLASSIFIED SCRAP S.S. MATERIAL STORAGE AREA
AEC	4B 505	STORAGE AREA
NR	5D 506	PARKING LOT
NR	7C 509	PARKING LOT
NR	2B 511	PARKING LOT
AEC	3C 513	PARKING LOT
NR	11G 514	SODIUM-WATER REACTION TEST AREA
NR	8C 520	PARKING LOT
NR	5C 523	PARKING LOT
AEC	4C 535	PARKING LOT
NR	5D 536	PARKING LOT
AEC	5F 538	PARKING LOT
NR	7C 540	PARKING LOT
AEC	6C 563	BUILDING 063 STORAGE YARD
NR	7C 573	PARKING LOT
NR	2B 583	CONSERVATION STORAGE YARD
NR	5F 600	SEWAGE TREATMENT PLANT
NR	5F 606	SODIUM LABORATORY INSTRUMENT BUILDING A
NR	5F 607	SODIUM LABORATORY INSTRUMENT BUILDING B
NR	5F 611	PAINT SPRAY BOOTH
NR	5F 612	MAINTENANCE RECLAIMED MATERIAL STORAGE
AEC	6C 614	COOLING TOWER
AEC	6C 615	COOLING TOWER
AEC	6C 621	RADIOACTIVE ACCOUNTABLE WASTE STORAGE BUILDING
AEC	6C 622	RADIOACTIVE WASTE COUNTING BUILDING
NR	2B 622	GUARD POST NO. 1
AEC	6C 623	EQUIPMENT STORAGE BUILDING
AEC	6C 624	REACTOR COOLING WATER PAD
AEC	6C 625	GUARD POST
AEC	4C 641	EQUIPMENT STORAGE BUILDING
AEC	5C 643	REACTOR AIR FILTER STRUCTURE
AEC	5B 653	LIQUID RADIOACTIVE WASTE VAULT
AEC	5B 654	INTERIM RADIOACTIVE WASTE
AEC	7E 656	SCIT COOLING TOWER
NR	6F 657	GUARD POST
AEC	6C 663	STORAGE BUILDING-MOF
AEC	6C 664	LOW LEVEL RADIOACTIVE WASTE PROCESSING
AEC	6C 665	OXIDATION FACILITY
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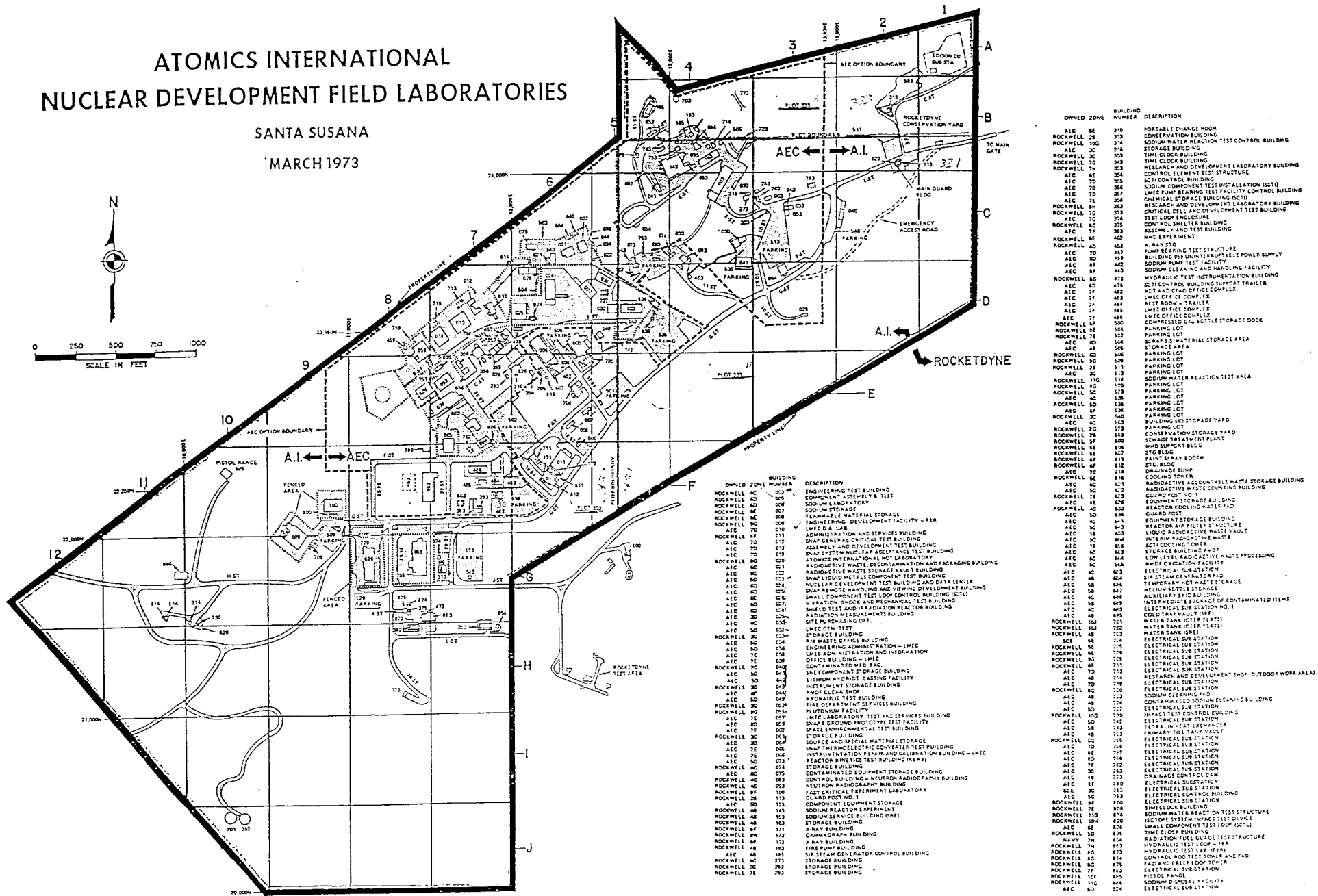
May 172

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NUCLEAR DEVELOPMENT FIELD LABORATORIES

SANTA SUSANA

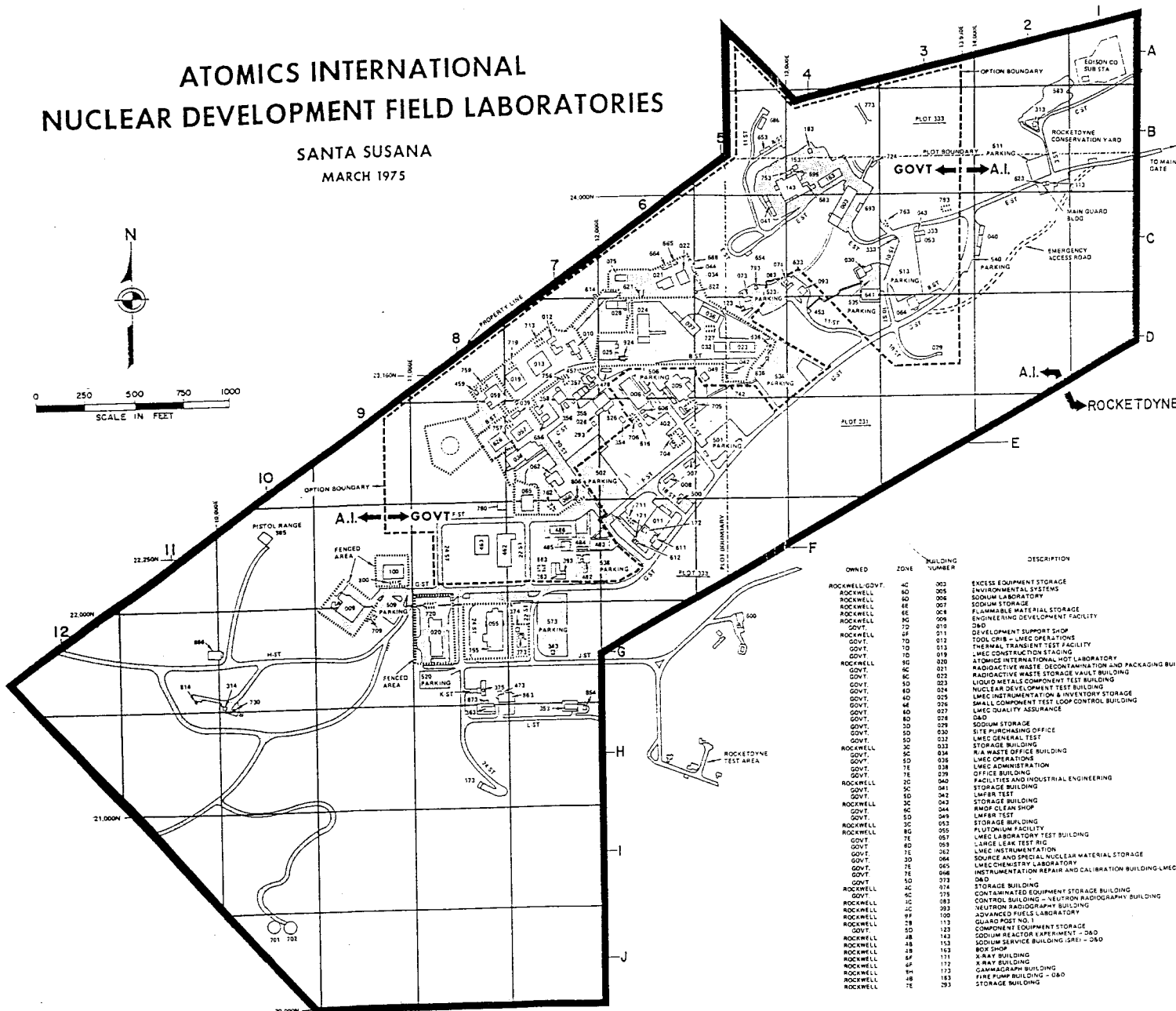
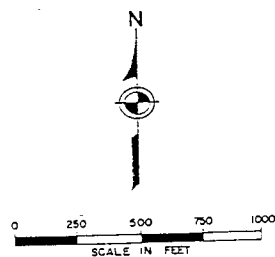
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NUCLEAR DEVELOPMENT FIELD LABORATORIES

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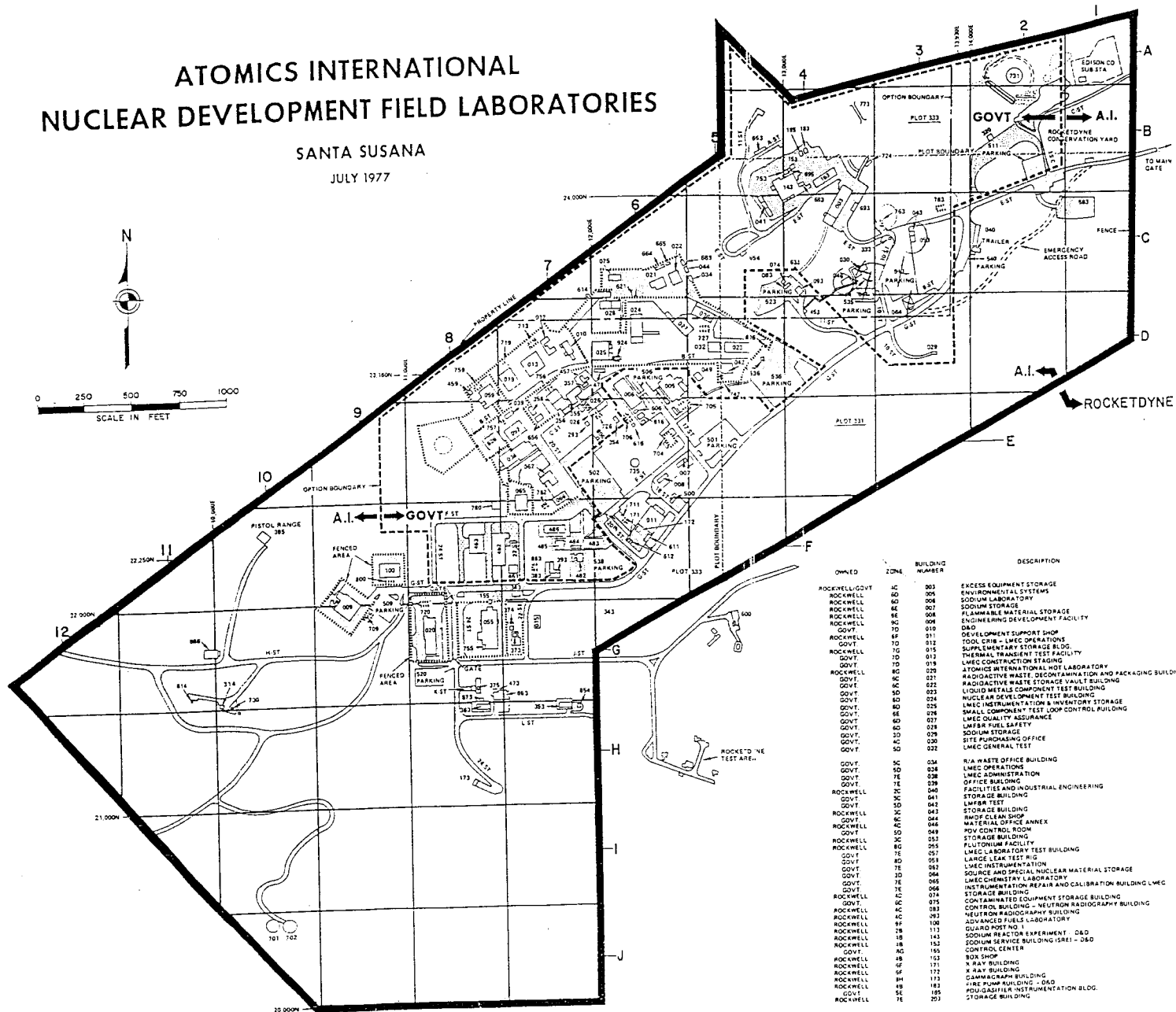
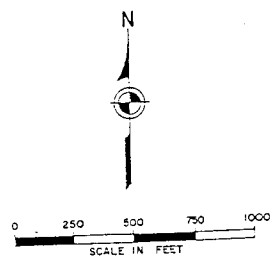
MARCH 1975

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ATOMICS INTERNATIONAL NUCLEAR DEVELOPMENT FIELD LABORATORIES

SANTA SUSANA

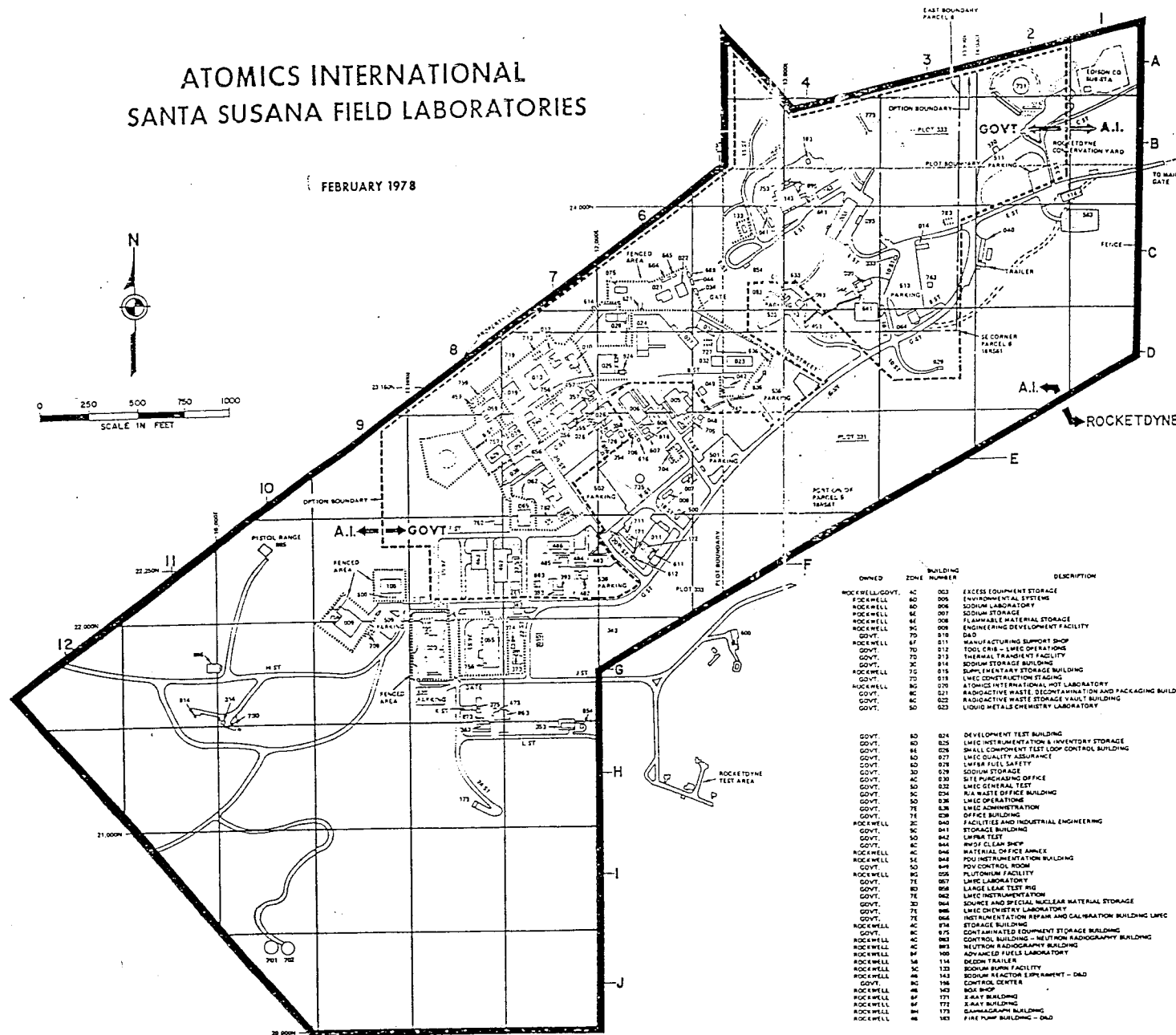
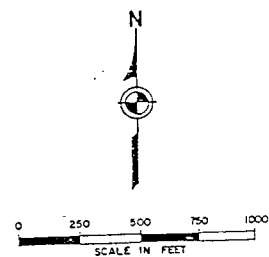
JULY 1977



OWNED	ZONE	BUILDING NUMBER	DESCRIPTION
ROCKWELL	GOVT	214	LARGE LEAK INJECTOR DEVICE (LLID) TEST CONTROL BUILDING
ROCKWELL	GOVT	215	TIME CLOCK BUILDING
ROCKWELL	GOVT	216	RESEARCH AND DEVELOPMENT LABORATORY BUILDING
ROCKWELL	GOVT	217	CONTROL ELEMENT TEST STRUCTURE
GOVT	GOVT	218	SC-1 CONTROL BUILDING
GOVT	GOVT	219	SODIUM COMPONENT TEST INSTALLATION
GOVT	GOVT	220	LMCC PUMP BEARING TEST FACILITY CONTROL BUILDING
GOVT	GOVT	221	CHEMICAL STORAGE BUILDING
GOVT	GOVT	222	RESEARCH AND DEVELOPMENT LABORATORY BUILDING
GOVT	GOVT	223	DEVELOPMENT TEST BUILDING
GOVT	GOVT	224	TEST LOOP ENCLOSURE
GOVT	GOVT	225	CONTROL SHELTER BUILDING
GOVT	GOVT	226	LMCC COAST NUCLEAR STAGING
GOVT	GOVT	227	LMCC COAST RADIOGRAPHY STORAGE
GOVT	GOVT	228	LMCC COAST TEST STRUCTURE
GOVT	GOVT	229	UNITARY FUEL OIL SUPPLY
GOVT	GOVT	230	MOTOR GENERATOR BLDG
GOVT	GOVT	231	SODIUM CLEANING AND HANDLING FACILITY
GOVT	GOVT	232	HYDRAULIC TEST INSTRUMENTATION BUILDING
GOVT	GOVT	233	SUPPORT TRAILER (LMCC)
GOVT	GOVT	234	JOV CONVENT PRODUCT OFFICES
GOVT	GOVT	235	LMCC OFFICE COMPLEX
GOVT	GOVT	236	REST ROOM - TRAILER
GOVT	GOVT	237	LMCC OFFICE COMPLEX
GOVT	GOVT	238	LMCC OFFICE COMPLEX
GOVT	GOVT	239	COMPRESSED GAS BOTTLE STORAGE DOCK
ROCKWELL	GOVT	240	PARKING LOT
ROCKWELL	GOVT	241	PARKING LOT
ROCKWELL	GOVT	242	PARKING LOT
ROCKWELL	GOVT	243	PARKING LOT
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ROCKWELL	GOVT	388	PARKING LOT
ROCKWELL	GOVT	389	PARKING LOT
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ROCKWELL	GOVT	391	PARKING LOT
ROCKWELL	GOVT	392	PARKING LOT
ROCKWELL	GOVT	393	PARKING LOT
ROCKWELL	GOVT	394	PARKING LOT
ROCKWELL	GOVT	395	PARKING LOT
ROCKWELL	GOVT	396	PARKING LOT
ROCKWELL	GOVT	397	PARKING LOT
ROCKWELL	GOVT	398	PARKING LOT
ROCKWELL	GOVT	399	PARKING LOT
ROCKWELL	GOVT	400	PARKING LOT

ATOMICS INTERNATIONAL SANTA SUSANA FIELD LABORATORIES

FEBRUARY 1978



OWNED	ZONE	BUILDING NUMBER	DESCRIPTION
ROCKWELL	100	314	LARGE LEAK INJECTOR DEVICE (LID) TEST CONTROL BUILDING
GOVT	28	320	FUEL OIL CONTROL BUILDING
ROCKWELL	30	328	TIME CLOCK BUILDING
ROCKWELL	34	343	RESEARCH AND DEVELOPMENT LABORATORY BUILDING
ROCKWELL	36	354	CONTROL ELEMENT TEST STRUCTURE
GOVT	38	358	SCIT CONTROL BUILDING
GOVT	40	364	SODIUM COMPONENT TEST INSTALLATION
GOVT	42	375	LWIC PUMP BEARING TEST FACILITY CONTROL BUILDING
GOVT	44	381	SCIT SUPPORT BUILDING
GOVT	46	388	COMPRESSOR BUILDING
GOVT	48	390	CHEMICAL STORAGE BUILDING
ROCKWELL	49	363	RESEARCH AND DEVELOPMENT LABORATORY BUILDING
ROCKWELL	50	373	DEVELOPMENT TEST BUILDING
GOVT	52	374	TEST LOOP ENCLOSURE
ROCKWELL	53	375	CONTROL SHELTER BUILDING
ROCKWELL	54	383	LWIC CONSTRUCTION STAGING
GOVT	55	453	STC NEUTRON RADIOGRAPHY STORAGE
GOVT	56	457	WATER GENERATOR TEST STRUCTURE
GOVT	58	458	UNINTERRUPTIBLE POWER SUPPLY
GOVT	59	461	WATER GENERATOR BUILDING
GOVT	60	462	SODIUM PUMP TEST FACILITY
GOVT	61	463	CHOC
ROCKWELL	62	473	HYDRAULIC TEST INSTRUMENTATION BUILDING
GOVT	63	462	GOVERNMENT PROJECT OFFICES
GOVT	64	463	LWIC OFFICE COMPLEX
GOVT	65	464	REST ROOM - TRAILER
GOVT	66	465	LWIC OFFICE COMPLEX
GOVT	67	466	LWIC OFFICE COMPLEX
GOVT	68	467	LWIC OFFICE COMPLEX
GOVT	69	468	REST ROOM TRAILER
ROCKWELL	70	500	COMPRESSED GAS BOTTLE STORAGE DOCK
ROCKWELL	71	501	PARKING LOT
ROCKWELL	72	502	PARKING LOT
ROCKWELL	73	509	PARKING LOT
ROCKWELL	74	511	PARKING LOT
GOVT	75	513	PARKING LOT
ROCKWELL	76	529	PARKING LOT
ROCKWELL	77	523	PARKING LOT
ROCKWELL	78	536	PARKING LOT
ROCKWELL	79	538	PARKING LOT
ROCKWELL	80	573	PARKING LOT
ROCKWELL	81	582	CONSERVATION STORAGE YARD
ROCKWELL	82	600	SLUDGE TREATMENT PLANT
ROCKWELL	83	601	HYDROGEN RADIOGRAPHY TEST
ROCKWELL	84	611	PAINT SPRAY BOOTH
ROCKWELL	85	612	STORAGE BUILDING
GOVT	86	614	DRAINAGE LUMP
ROCKWELL	87	616	COOLING TOWER
GOVT	88	621	RADIOACTIVE ACCOUNTABLE WASTE STORAGE BUILDING
ROCKWELL	89	623	GUARD POST NO. 1
GOVT	90	624	LWIC INVENTORY STORAGE
ROCKWELL	91	625	REACTOR COOLING WATER PAD
GOVT	92	636	GUARD POST
GOVT	93	644	RECEIVING & STORAGE BUILDING
GOVT	94	645	INTERIOR RADIOACTIVE WASTE - DAD
GOVT	95	646	SCIT COOLING TOWER
GOVT	96	647	LOW LEVEL RADIOACTIVE WASTE PROCESSING
GOVT	97	648	ANOD OXIDATION FACILITY
GOVT	98	649	ELECTRICAL SUBSTATION
GOVT	99	650	ELECTRICAL SUBSTATION
GOVT	100	651	ELECTRICAL SUBSTATION
GOVT	101	652	ELECTRICAL SUBSTATION
GOVT	102	653	ELECTRICAL SUBSTATION
GOVT	103	654	ELECTRICAL SUBSTATION
GOVT	104	655	ELECTRICAL SUBSTATION
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GOVT	108	659	ELECTRICAL SUBSTATION
GOVT	109	660	ELECTRICAL SUBSTATION
GOVT	110	661	ELECTRICAL SUBSTATION
GOVT	111	662	ELECTRICAL SUBSTATION
GOVT	112	663	ELECTRICAL SUBSTATION
GOVT	113	664	ELECTRICAL SUBSTATION
GOVT	114	665	ELECTRICAL SUBSTATION
GOVT	115	666	ELECTRICAL SUBSTATION
GOVT	116	667	ELECTRICAL SUBSTATION
GOVT	117	668	ELECTRICAL SUBSTATION
GOVT	118	669	ELECTRICAL SUBSTATION
GOVT	119	670	ELECTRICAL SUBSTATION
GOVT	120	671	ELECTRICAL SUBSTATION
GOVT	121	672	ELECTRICAL SUBSTATION
GOVT	122	673	ELECTRICAL SUBSTATION
GOVT	123	674	ELECTRICAL SUBSTATION
GOVT	124	675	ELECTRICAL SUBSTATION
GOVT	125	676	ELECTRICAL SUBSTATION
GOVT	126	677	ELECTRICAL SUBSTATION
GOVT	127	678	ELECTRICAL SUBSTATION
GOVT	128	679	ELECTRICAL SUBSTATION
GOVT	129	680	ELECTRICAL SUBSTATION
GOVT	130	681	ELECTRICAL SUBSTATION
GOVT	131	682	ELECTRICAL SUBSTATION
GOVT	132	683	ELECTRICAL SUBSTATION
GOVT	133	684	ELECTRICAL SUBSTATION
GOVT	134	685	ELECTRICAL SUBSTATION
GOVT	135	686	ELECTRICAL SUBSTATION
GOVT	136	687	ELECTRICAL SUBSTATION
GOVT	137	688	ELECTRICAL SUBSTATION
GOVT	138	689	ELECTRICAL SUBSTATION
GOVT	139	690	ELECTRICAL SUBSTATION
GOVT	140	691	ELECTRICAL SUBSTATION
GOVT	141	692	ELECTRICAL SUBSTATION
GOVT	142	693	ELECTRICAL SUBSTATION
GOVT	143	694	ELECTRICAL SUBSTATION
GOVT	144	695	ELECTRICAL SUBSTATION
GOVT	145	696	ELECTRICAL SUBSTATION
GOVT	146	697	ELECTRICAL SUBSTATION
GOVT	147	698	ELECTRICAL SUBSTATION
GOVT	148	699	ELECTRICAL SUBSTATION
GOVT	149	700	ELECTRICAL SUBSTATION
GOVT	150	701	ELECTRICAL SUBSTATION
GOVT	151	702	ELECTRICAL SUBSTATION
GOVT	152	703	ELECTRICAL SUBSTATION
GOVT	153	704	ELECTRICAL SUBSTATION
GOVT	154	705	ELECTRICAL SUBSTATION
GOVT	155	706	ELECTRICAL SUBSTATION
GOVT	156	707	ELECTRICAL SUBSTATION
GOVT	157	708	ELECTRICAL SUBSTATION
GOVT	158	709	ELECTRICAL SUBSTATION
GOVT	159	710	ELECTRICAL SUBSTATION
GOVT	160	711	ELECTRICAL SUBSTATION
GOVT	161	712	ELECTRICAL SUBSTATION
GOVT	162	713	ELECTRICAL SUBSTATION
GOVT	163	714	ELECTRICAL SUBSTATION
GOVT	164	715	ELECTRICAL SUBSTATION
GOVT	165	716	ELECTRICAL SUBSTATION
GOVT	166	717	ELECTRICAL SUBSTATION
GOVT	167	718	ELECTRICAL SUBSTATION
GOVT	168	719	ELECTRICAL SUBSTATION
GOVT	169	720	ELECTRICAL SUBSTATION
GOVT	170	721	ELECTRICAL SUBSTATION
GOVT	171	722	ELECTRICAL SUBSTATION
GOVT	172	723	ELECTRICAL SUBSTATION
GOVT	173	724	ELECTRICAL SUBSTATION
GOVT	174	725	ELECTRICAL SUBSTATION
GOVT	175	726	ELECTRICAL SUBSTATION
GOVT	176	727	ELECTRICAL SUBSTATION
GOVT	177	728	ELECTRICAL SUBSTATION
GOVT	178	729	ELECTRICAL SUBSTATION
GOVT	179	730	ELECTRICAL SUBSTATION
GOVT	180	731	ELECTRICAL SUBSTATION
GOVT	181	732	ELECTRICAL SUBSTATION
GOVT	182	733	ELECTRICAL SUBSTATION
GOVT	183	734	ELECTRICAL SUBSTATION
GOVT	184	735	ELECTRICAL SUBSTATION
GOVT	185	736	ELECTRICAL SUBSTATION
GOVT	186	737	ELECTRICAL SUBSTATION
GOVT	187	738	ELECTRICAL SUBSTATION
GOVT	188	739	ELECTRICAL SUBSTATION
GOVT	189	740	ELECTRICAL SUBSTATION
GOVT	190	741	ELECTRICAL SUBSTATION
GOVT	191	742	ELECTRICAL SUBSTATION
GOVT	192	743	ELECTRICAL SUBSTATION
GOVT	193	744	ELECTRICAL SUBSTATION
GOVT	194	745	ELECTRICAL SUBSTATION
GOVT	195	746	ELECTRICAL SUBSTATION
GOVT	196	747	ELECTRICAL SUBSTATION
GOVT	197	748	ELECTRICAL SUBSTATION
GOVT	198	749	ELECTRICAL SUBSTATION
GOVT	199	750	ELECTRICAL SUBSTATION
GOVT	200	751	ELECTRICAL SUBSTATION

ENERGY SYSTEMS GROUP SANTA SUSANA FIELD LABORATORY

MAY 1982

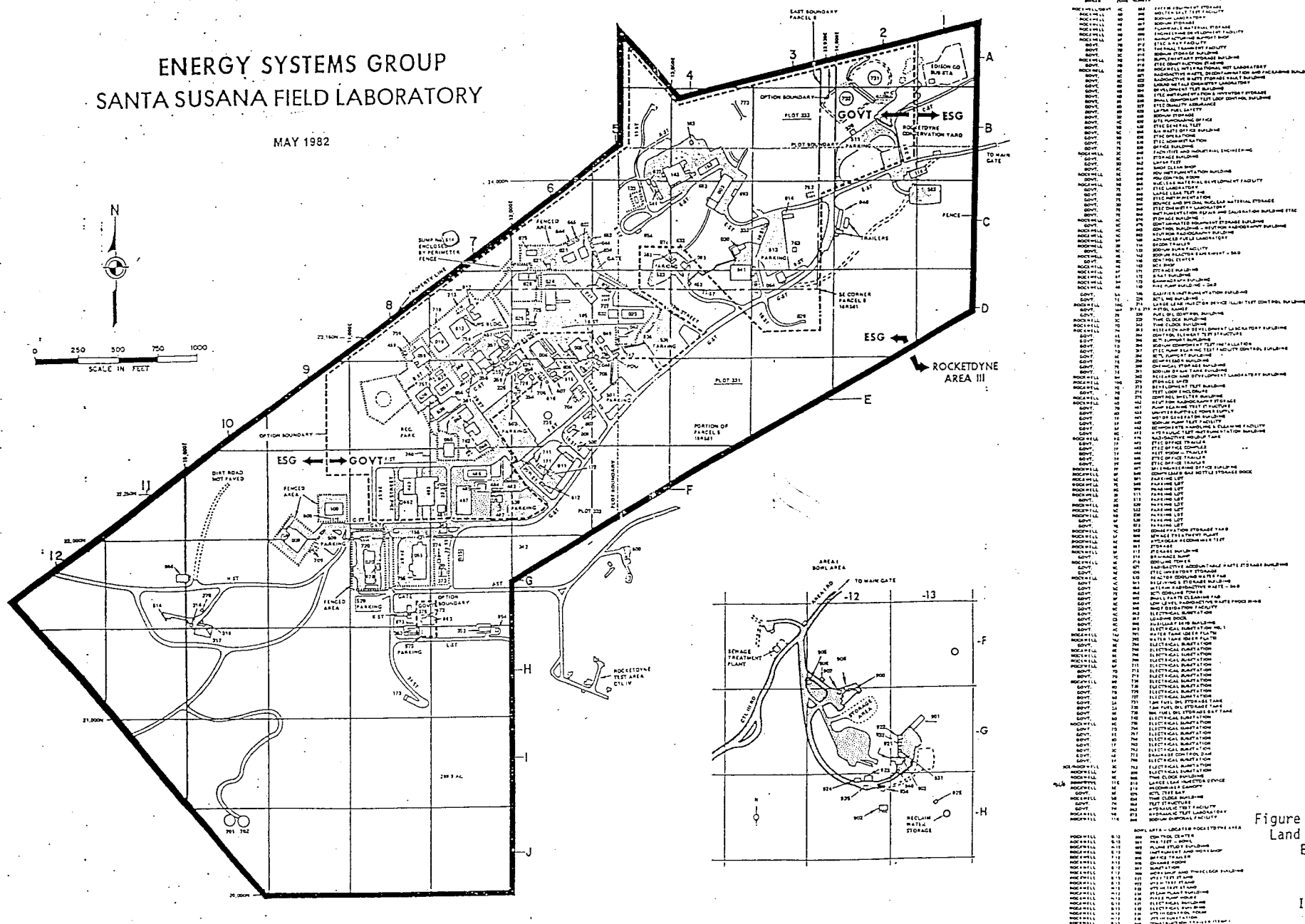
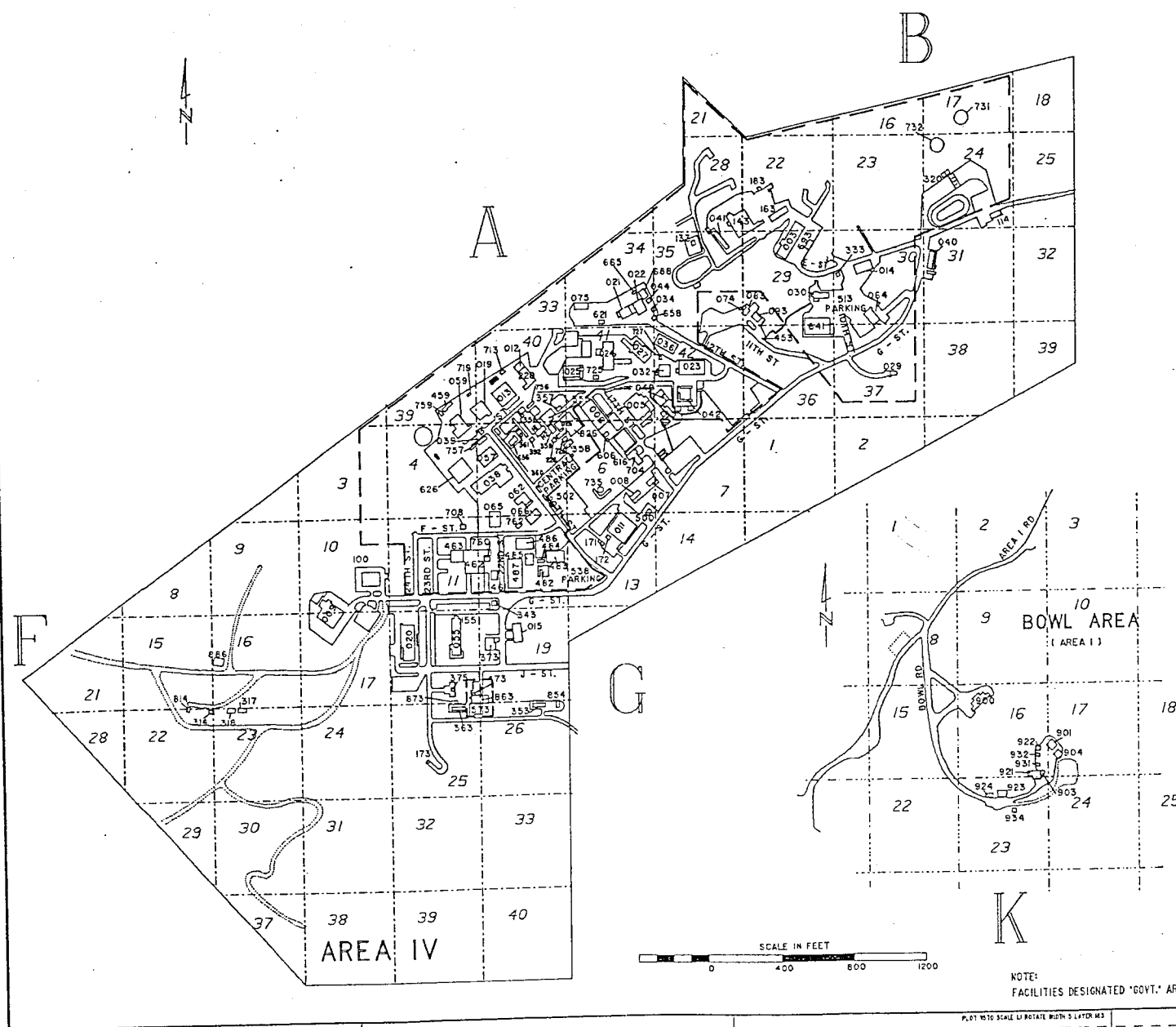


Figure II-5.3. SSFL
Land Improvements
ESG Area

SANTA SUSANA FIELD LABORATORY AREA IV



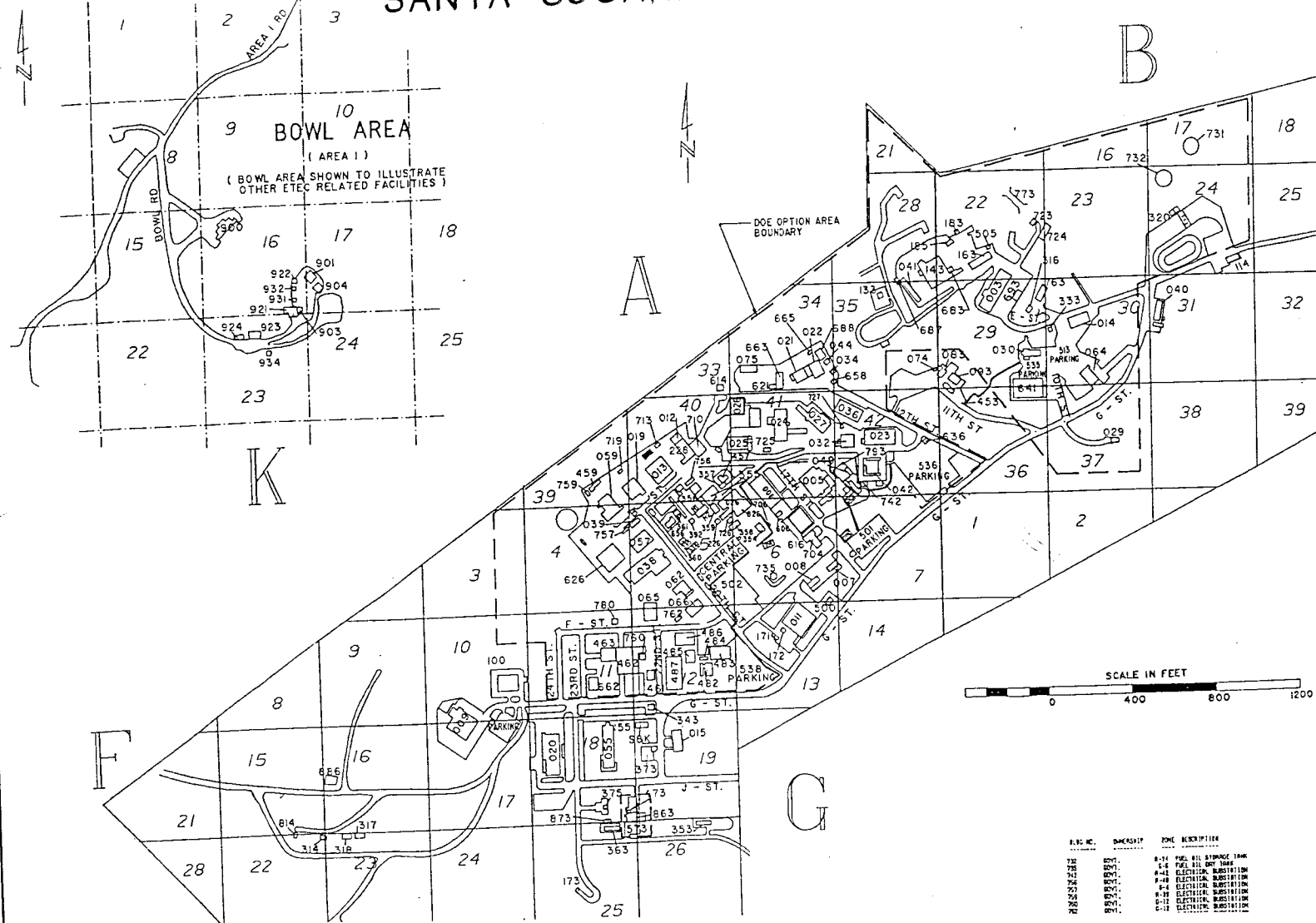
SYMBOL	DESCRIPTION
1-10	PROPERTY STAKE
1-11	PROPERTY LINE
1-12	PROPERTY LINE
1-13	PROPERTY LINE
1-14	PROPERTY LINE
1-15	PROPERTY LINE
1-16	PROPERTY LINE
1-17	PROPERTY LINE
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1-99	PROPERTY LINE
1-100	PROPERTY LINE

REV. DATE	DESCRIPTION	BY
FACILITIES ENGINEERING		
SSFL AREA IV		
ETEC SITE MAP		
SSFL		
2-9-91		
GEN-CA-0001		

NOTE:
FACILITIES DESIGNATED 'GOVT.' ARE DOE.

PLAT 1010 SCALE 1/4" = 100' (SEE LAYER 403)

SANTA SUSANA FIELD LABORATORY AREA IV



B.C. NO.	DESCRIPTION	ZONE	DESCRIPTION
732	DOY	B-14	FUEL OIL STORAGE TANK
733	DOY	B-15	FUEL OIL STORAGE TANK
734	DOY	B-16	ELECTRIC SUBSTATION
735	DOY	B-17	ELECTRIC SUBSTATION
736	DOY	B-18	ELECTRIC SUBSTATION
737	DOY	B-19	ELECTRIC SUBSTATION
738	DOY	B-20	ELECTRIC SUBSTATION
739	DOY	B-21	ELECTRIC SUBSTATION
740	DOY	B-22	ELECTRIC SUBSTATION

B.C. NO.	DESCRIPTION	ZONE	DESCRIPTION
801	DOY	B-23	WATER TREATMENT PLANT
802	DOY	B-24	WATER TREATMENT PLANT
803	DOY	B-25	WATER TREATMENT PLANT
804	DOY	B-26	WATER TREATMENT PLANT
805	DOY	B-27	WATER TREATMENT PLANT
806	DOY	B-28	WATER TREATMENT PLANT
807	DOY	B-29	WATER TREATMENT PLANT
808	DOY	B-30	WATER TREATMENT PLANT
809	DOY	B-31	WATER TREATMENT PLANT
810	DOY	B-32	WATER TREATMENT PLANT
811	DOY	B-33	WATER TREATMENT PLANT
812	DOY	B-34	WATER TREATMENT PLANT
813	DOY	B-35	WATER TREATMENT PLANT
814	DOY	B-36	WATER TREATMENT PLANT
815	DOY	B-37	WATER TREATMENT PLANT
816	DOY	B-38	WATER TREATMENT PLANT
817	DOY	B-39	WATER TREATMENT PLANT
818	DOY	B-40	WATER TREATMENT PLANT
819	DOY	B-41	WATER TREATMENT PLANT
820	DOY	B-42	WATER TREATMENT PLANT
821	DOY	B-43	WATER TREATMENT PLANT
822	DOY	B-44	WATER TREATMENT PLANT
823	DOY	B-45	WATER TREATMENT PLANT
824	DOY	B-46	WATER TREATMENT PLANT
825	DOY	B-47	WATER TREATMENT PLANT
826	DOY	B-48	WATER TREATMENT PLANT
827	DOY	B-49	WATER TREATMENT PLANT
828	DOY	B-50	WATER TREATMENT PLANT
829	DOY	B-51	WATER TREATMENT PLANT
830	DOY	B-52	WATER TREATMENT PLANT
831	DOY	B-53	WATER TREATMENT PLANT
832	DOY	B-54	WATER TREATMENT PLANT
833	DOY	B-55	WATER TREATMENT PLANT
834	DOY	B-56	WATER TREATMENT PLANT
835	DOY	B-57	WATER TREATMENT PLANT
836	DOY	B-58	WATER TREATMENT PLANT
837	DOY	B-59	WATER TREATMENT PLANT
838	DOY	B-60	WATER TREATMENT PLANT
839	DOY	B-61	WATER TREATMENT PLANT
840	DOY	B-62	WATER TREATMENT PLANT
841	DOY	B-63	WATER TREATMENT PLANT
842	DOY	B-64	WATER TREATMENT PLANT
843	DOY	B-65	WATER TREATMENT PLANT
844	DOY	B-66	WATER TREATMENT PLANT
845	DOY	B-67	WATER TREATMENT PLANT
846	DOY	B-68	WATER TREATMENT PLANT
847	DOY	B-69	WATER TREATMENT PLANT
848	DOY	B-70	WATER TREATMENT PLANT
849	DOY	B-71	WATER TREATMENT PLANT
850	DOY	B-72	WATER TREATMENT PLANT
851	DOY	B-73	WATER TREATMENT PLANT
852	DOY	B-74	WATER TREATMENT PLANT
853	DOY	B-75	WATER TREATMENT PLANT
854	DOY	B-76	WATER TREATMENT PLANT
855	DOY	B-77	WATER TREATMENT PLANT
856	DOY	B-78	WATER TREATMENT PLANT
857	DOY	B-79	WATER TREATMENT PLANT
858	DOY	B-80	WATER TREATMENT PLANT
859	DOY	B-81	WATER TREATMENT PLANT
860	DOY	B-82	WATER TREATMENT PLANT
861	DOY	B-83	WATER TREATMENT PLANT
862	DOY	B-84	WATER TREATMENT PLANT
863	DOY	B-85	WATER TREATMENT PLANT
864	DOY	B-86	WATER TREATMENT PLANT
865	DOY	B-87	WATER TREATMENT PLANT
866	DOY	B-88	WATER TREATMENT PLANT
867	DOY	B-89	WATER TREATMENT PLANT
868	DOY	B-90	WATER TREATMENT PLANT
869	DOY	B-91	WATER TREATMENT PLANT
870	DOY	B-92	WATER TREATMENT PLANT
871	DOY	B-93	WATER TREATMENT PLANT
872	DOY	B-94	WATER TREATMENT PLANT
873	DOY	B-95	WATER TREATMENT PLANT
874	DOY	B-96	WATER TREATMENT PLANT
875	DOY	B-97	WATER TREATMENT PLANT
876	DOY	B-98	WATER TREATMENT PLANT
877	DOY	B-99	WATER TREATMENT PLANT
878	DOY	B-100	WATER TREATMENT PLANT

REV.	DATE	DESCRIPTION	BY	SY
1				
FACILITIES ENGINEERING				
SSFL AREA IV SITE MAP				
DATE	BY	DATE	BY	DATE
11-8-82				
GEN-CA-0001				
0				

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