ARMY AIR BASES Of THE SECOND AIR FORCE

NPRC 342-44A-6003 BOX 42/53 56-48-26-3-5

١

•

.

BY 910 TH. ENGINEER

COMPILED AND REPRODUCED

ORGANIZATION

BASE FACILITIES

RUNWAY LAYOUTS

CANTONMENT AREAS

BOMBING AND GUNNERY RANGES

HQ. CO. IN COLLABORATION WITH ENGINEER SECTION - SECOND AIR FORCE

FIRST EDITION I SEPTEMBER 1943

FOREWORD

The purpose of this book is to provide the Commanding General, Second Air Force, and such other Air Force personnel as may be considered necessary with a convenient summary of available information relating to the air bases of this Air Force.

The mission of the Second Air Force is re-stated and an outline of the methods of training to accomplish this mission is presented in order that the relationship of the air bases to the overall plan may be evaluated.

This book was conceived and accomplished by the Engineer Section, Second Air Force, and the 910th Engineer Air Force Headquarters Company.

Although the material for this publication was assembled from many sources, it is believed to be accurate; however, due to its scope, corrections will no doubt be found necessary. Your suggestions for improving this book and your cooperation in reporting any errors or omissions to the Engineer Section of the Second Air Force are requested.

September 1, 1943

TABLE OF CONTENTS

ere and the second second

-1-Mission of Second Air Force

-2-Outline of Training Program

-3-Bombing and Gunnery Range Requirements

-4-Map Showing Second Air Force Air Bases, and Bomber Commands and Wing Designations

-5-Map Showing Second Air Force Bombing and Gunnery Ranges

-6-Building Code Index Sheet

-7-Air Bases of the Second Air Force For Each Base There Are Data Sheets and Maps Showing: A. Summary of Base Facilities B. General Layout Plan C. Cantonment Area Plan Buildings Shown on This Plan Are Numbered and Can Be Identified by Consulting the Building Code Index Sheet

:	:	` ,	
		TABLE OF (Conti	
		List of A	Air Bases
-	Ainsworth Army Air Base	Ainsworth, Nebraska	Davis-Monthan Field
	Alamogordo Army Air Base	Alamogordo, New Mexico	Dyersburg Army Air Base
	Alexandria Army Air Base	Alexandria, Louisiana	El Paso Army Air Base
	Ardmore Army Air Base	Ardmore, Oklahoma	Ephrata Army Air Base
•	Blythe Army Air Base	Elythe, California	Fairmont Army Air Base
	Bruning Army Air Base	Bruning, Nebraska	Felts Field
	Camp Williams .	Camp Douglas, Wisconsin	Fort George Wright
	Casper Army Air Base	Casper, Wyoming	Galveston Army Air Base
	Clovis Army Air Base	Clovis, New Mexico	Geiger Field
	Cutbank Army Air Base	Cutbank, Montana	Glasgow Army Air Base
	Dalhart Army Air Base	Dalhart, Texas	Gowen Field Army Air Base
	Dalhart Army Air Base		Grand Island Army Air Base
	Auxiliary Field No. 1	Dalhart, Texas	Great Bend Army Air Base
	Delhart Army Air Base Auxiliary Field No. 2	Dalhart, Texas	Great Falls Army Air Base

S

Tucson, Arizona Dyersburg, Tennessee El Paso, Texas Ephrata, Washington Geneva, Nebraska Parkwater, Washington Fort George Wright, Washington Galveston, Texas Spokane, Washington Glasgow, Montana Boise, Idaho Grand Island, Nebraska Great Bend, Kansas Great Falls, Montana

. . ·

		X		
		TABLE OF C (Contin		
		List of Ai	r Bases	
	Harvard Army Air Base	Harvard, Nebraska · /	Rapid City Army Air Base	Rapid City, South Dakota
	Herington Army Air Base	Herington, Kansas	Redmond Army Air Base .	Redmond, Oregon
	Kearney Army Air Base	Kearney, Nebraska	Salina Army Air Base	Salina, Kansas
	Lewistown Army Air Base	Lewistown, Montana	Salt Lake City Army Air Base	Salt Lake City, Utah
ı	Madras Army Air Base	Madras, Oregon	Scotts Bluff Army Air Base	Scotts Bluff,Nebraska
	McCook Army Air Base	McCook, Nebraska	Scribner Army Air Base	Scribner, Nebraska
	Mitchell Army Air Base	Mitchell, South Dakota	Sioux City Army Air Base	Sioux City, Iowa
	Moses Lake Army Air Base	Moses Lake, Washington	Tonopah Army Air Base	Tonopah, Nevada
	Mountain Home Army Air Base	Mountain Home, Idaho	Topeka Army Air Base	Topeka, Kansas
	Pierre Army Air Base	Pierre, South Dakota	Walker Army Air Base	Victoria, Kansas
	Pocatello Army Air Base	Pocatello, Idaho	Walla Walla Army Air Base	Walla Walla, Washington
	Pratt Army Air Base	Pratt, Kansas	Watertown Army Air Base	Watertown, South Dakota
	Pueblo Army Air Base	Pueblo, Colorado	Wendover Army Air Base	Wendover, Utah
	Pyote Army Air Base	Pyote, Texas		

",-

.....

الا والمراجعية

Headquarters Second Air Force

਼

2

. . .

·. . <u>. .</u>

Colorado Springs, Colorado.

TABLE OF CONTENTS (Continued)

-8-Air Bases of Other Commands Used by Second Air Force:

Gulfport Army Air Base Gulfport, Mississippi Training Command Lowry Field Army Air Base Denver, Colorado Training Command Lincoln Army Air Base Lincoln, Nebraska Training Command Tinker Field Army Air Base Oklahoma City, Oklahoma Air Service Command

-9-Flight Strips of the Second Air Force

-10-Organization of the Army

-11-Organization of the Army Ground Forces

-12-Organization of the Army Air Forces

-13-Organization of the Army Service Force

MISSION OF THE SECOND AIR FORCE

.

The Second Air Force is charged with the responsibility of developing completely trained heavy bombardment groups, replacement combat crews, aviation engineer units, and other associated arms and service units at a rate commensurate with commitments; of administration and operation of such installations and organizations as may be assigned to it; and of providing operational support to certain Air Force commands in the event they are engaged in the defense of the continental United States of America.

OUTLINE OF TRAINING PROGRAM

Heavy Bombardment Groups and Replacement Combat Crews

The training program utilized to accomplish the training of heavy bombardment groups and replacement combat crews is divided into the three phases listed below:

First Phase. The first phase is the transitional stage during which combat crews are formed, flight discipline is established, and in which each member of the crew develops a thorough familiarity with the use of the weapons and equipment with which he must become expert. During this phase every crew member must accomplish considerable gunnery practice, and several members of the crew must attain a certain proflciency in precision bombing.

Second Phase. The second phase is a period

of indoctrination in combat principles and intensive training of crews as coordinated combat teams with emphasis placed upon combat bombing, aerial defense and offense, and operational teamwork between crews of flights, squadrons, and groups.

Third Phase. The third phase training emphasizes long distance missions, over-water navigation problems, tactical problems, and intense practice in precision bombing and aerial gumnery from high altitudes. During this phase all of the principles learned in the first two phases are employed, and by repeated practice perfection is approached in developing instantaneous and automatic responses so necessary for execution of accurate gumnery and bombing.

Engineer Aviation Units

The training program to develop Engineer Aviation units for construction, maintenance, camouflage, and defense of air bases and appurtenant Air Force installations in the Theater of Operations provides for activation of units, basic and specialist training of teams for con-

struction and combat, and finally, operational training of units by means of their employment on construction projects of the type which they will be called upon to execute in the Theater of Operations.

BOMBING AND GUNNERY RANGE REQUIREMENTS SECOND AIR FORCE A description of the bombing and gunnery ranges required .by the Second Air Force and a

OF THE

Precision Bombing Ranges: These ranges should be approximately 2 miles square for maximum safety. In an area of little habitation, sites smaller than this may be considered, but in no case is it possible to use an area less than one mile by one mile. A target is located approximately in the center of the area selected for the precision bombing range and three spotting towers are arranged in triangular fashion around the target, each placed approximately 2500 feet from the target. The target and immediate surrounding area must be plainly visible from each of the three spotting towers for accurate scoring of bomb hits. For this reason, the land chosen for precision bombing ranges should be relatively flat, particularly the central portion of the area. The number of precision bombing ranges required for any one base is figured from the number of crews or units in training at that particular station. One such precision bombing range

listing of some of the factors to be considered in

their selection follow:

is required for each 25 crews in training. assist in thorough training, the ranges should be so located as to allow a traffic pattern over two or three ranges with bombs to be dropped on each range in succession. The ranges should be located approximately 12 or 15 miles apart for this type of traffic pattern. It is not necessary that all precision bombing ranges be located in one small area. although it is desirable in that the repair of targets and servicing of equipment can be facilitated by such grouping.

Air to Ground Gunnery Range: For maximum safety, an area approximately 4 miles in width and 6 miles in length is required for air to ground gunnery practice. Areas as small as 2 miles by 6 miles can be used, but only when there are no farming and grazing activities immediately adjacent to the range site. The targets are staggered along the length of the range in such a manner that when the training airplane flies the range course, guns in all firing positions can be fired at the targets. One air to ground gunnery range is required for each base in the Second Air Force.

BOMBING AND GUNNERY RANGE REQUIREMENTS

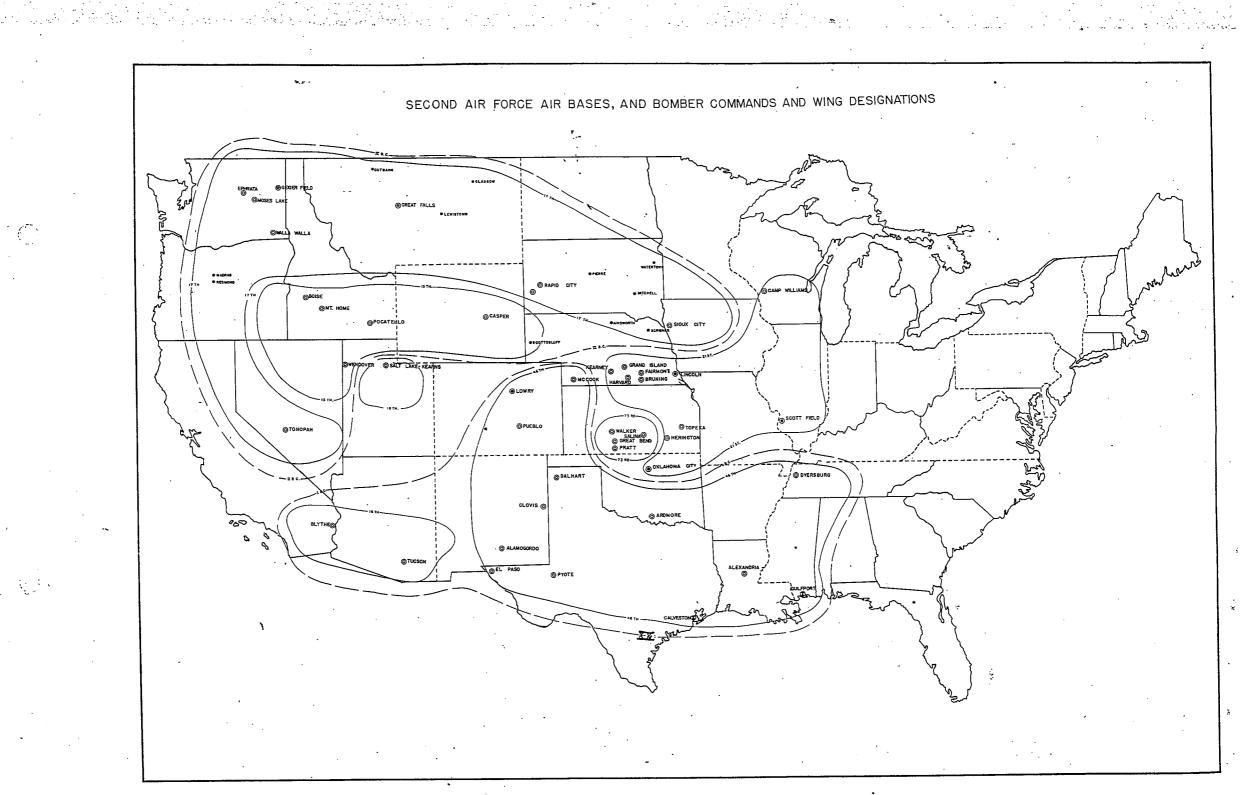
(Continued)

Air to Air Gunnery Range: This type of range requires an area approximately 20 miles in width and 40 miles in length and is used for the firing of guns at a towed target at an altitude of approximately 20,000 feet. Boundary markers and course markers large enough, to be easily visible from the 20,000 foot altitude must be installed. In contrast with other ranges, it is possible to continue to graze livestock on the area covered by an air to air gunnery range during use of the range by air units, where such grazing is required and the owners are willing to accept the risk of casualties to livestock. In such cases of concurrent use, agreements are generally made whereby the owners can enter the area on certain days each month to tend the stock, and the Air Force use of the range will be discontinued on such specified days. Air to air gunnery ranges must be available for the use of units in training at each base and should generally be within 200 to 300 miles of the base using the range. Generally 5 or 6 bases can use the one air to air gunnery range, and the acquisition of these ranges is based on their use by all bases in the immediate vicinity.

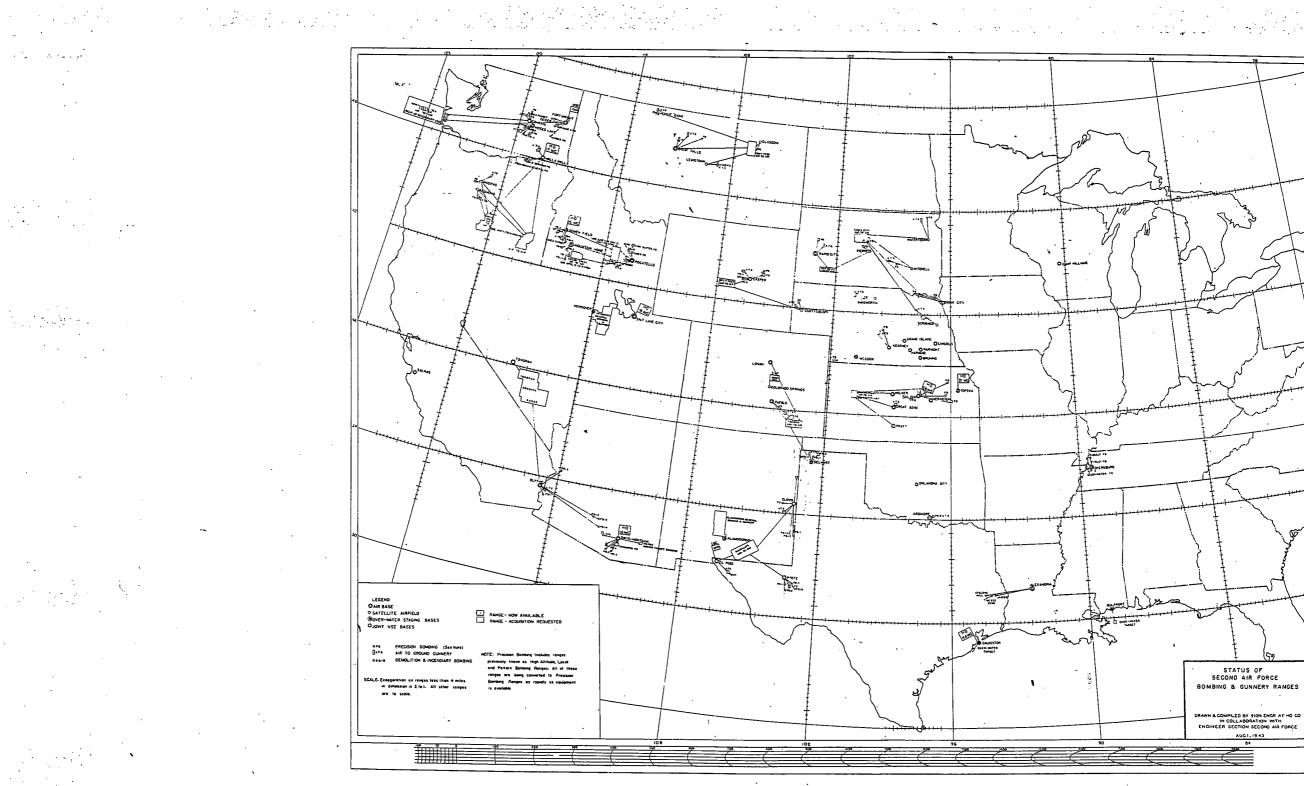
Ground Gunnery Ranges: Every effort should be

made to obtain a land area adequate for the installations of all of the various ground gunnery facilities required for training. Normally an area of approximately 3720 acres will accomodate every type of ground gunnery range now being used for training. The land to be chosen for the installation of ground gunnery facilities should be as near the base as possible to economize on transportation and training time.

The ranges to be incorporated in a ground gunnery range are a moving jeep range, sub-machine gun range, pistol range, rifle range, 1000 inch range, and a double skeet range. An area of 3720 acres, if properly planned, provides adequate safety clearance for the firing of weapons of .50 caliber and smaller. Naturally, the size of the area can be reduced when the terrain is such that natural backstops are available. In planning ground gunnery ranges for satellite fields, no provision will be made for the installation of a moving jeep range inasmuch as these ranges are not required for the training of crews at such fields. However, satellite fields will plan ground gunnery ranges incorporating the other facilities listed above.



n de la companya de l



STATUS OF Second Air Force

AUG1.1943 84

BUILDING CODE INDEX

OFFICERS FACILITIES HOSP. FAC. (Cont'd) MISCELLANEOUS WAREHOUSES (white) 7.9 Morgue 10.1 Signal Corps warehouses 7.10 Administration building 1.1 Quarters 10.2 Chemical warfare service 1.2 Latrines 7.11 Flight Surgeon building building 7.12 Day rooms & Rec. bldgs.& Red 1.3 Messing 10.3 Toxic filling shed <1.4 Recreation buildings or clubs Cross Rec. 10.4 Decontamination shed 7.13 Visitors house .10.5 Gas instruction building E. M. FACILITIES 7.14 Low pressure chamben 10.6 Post Exchange warehouses (white) 7.15 Storehouses and supply bldgs. 10.8 Salvage Warehouse 2.1 Barracks 7.19 Garage 7.21 Civilian Hospital Bldgs. 2.2 Latrines TECHNICAL FACILITIES 2.3 Messing 2.7 Clubs 7.22 Prophylactic station 11.1 Operations and crew chief bldg. 7.16 Power House or heater bldg. 11.2 A.C. supply or administration bldg. COLORED TROOP FACILITIES STATION FACILITIES 11.3 Bombsight storage building (Off. & E.M.) 8.2 Gate house or Provost Marshall 11.4 Trainer building, link, bomb, 3.la Officers quarters pass building celestial navigation, etc. 3.1b Barracks 8.3 Sentry boxes 3.2 Latrines 11.5 Alert buildings & War bldg. 8.4 Post or base administration bldg11.6 Direct, finding equipment 3.3 Messing and Post Hq. & Base Hq. 3.7 Recreation & Supply shelter 8.5 Post office 11.7 Crash truck shed & approach 8.6 Finance building 11.8 Control tower WAC FACILITIES 8.7 Post Exchange 11.9 Hangers, squadron & additions 4.1 Barracks 8.8 Theatres or leantos 4.2 Messing 8.9 Chapels 4.3 Recreation, administration, 11.10 Radio range and radio 8.10 School buildings and training transmitter bldg. supply and quarters building. auditorium & camouflage Bldg. 11.12 Turret sheds, test pits and 14.15 Trailer sheds instruction bldgs.-Lower Ball 14.17 Demolition Bomb Storage Guard house & stockade 8.11 CIVILIAN FACILITIES 8.12 Fire station 5.1 Housing 5.2 Latrines Turret Pit 8.13 Telephone & telegraph bldg. 11.13 Squadron armament bldg. 11.18 Photo laboratory 8.14 Guest or hostess houses 5.3 Messing 8.15 Machine records building 11.19 Optical instruction and repair 20.4 Power plants 5.4 Recreation buildings 8.16 Trade test building shop 8.17 Processing building 11.21 Group Flight Control Bldg. SQUADRON OR GROUP ADMINIS-8.19 Wing headquarters building (Weather Bldg.) TRATION & SUPPLY & DAY ROOMS 8.20 Recreation buildings 11.22 Balloon Hanger 6.1 Squadron administration bldgs. 8.21 Service clubs 11.23 Airways Comm. System Bldg. 6.2 Group administration buildings 8.25 Post restaurant 11.24 Crew Shed 6.3 Squadron day rooms 8.26 Camouflage warehouse & Offices 6.4 Squadron supply rooms 8.27 Library SUB-DEPOT FACILITIES 8.28 Bomb Command Hq. 12.1 Base Eng. maint, & inspection HOSPITAL FACILITIES 8.29 Transportation Buildings hanger (Blitz Hanger) 7.1 Officers or nurses quarters 12.2 AAF or AC warehouses 7.2 Medical detachment, barracks 12.3 Arm. & Inst. Insp.& Adjust.Bldg.21.9 Sheet metal shop and latrines OM WAREHOUSES AND FACILITIES 12.4 Base Engineering shop (Locker 7.3 Messing 9.1 QM warehouses and toilet room addition) 7.4 Wards or infirmaries 9.2 Commissaries 7.5 Dispensaries 9.4 QM office building 12.5 Parachute building 7.6 Surgeries 9.5 Equipage and repair shop 12.6 Sub-depot headquarters bldg. 12.7 Reclamation shed and yard 7.7 Clinics, Vet. Dental or Surgical 9.6 Laundry and dry cleaning 7.8 Laboratories in hospital area 12.8 Engine cleaning bldg. 9.9 Bakery

SUB-DEPOT FAC. (Cont'd) 12.9 Paint, 0il & Dope storage 12.15 Propéller Shop

MOTOR POOL FACILITIES

- 13.1 Motor repair shops
- 13.2 Light maintenance shops
- 13.3 Oil storage, Gas
- 13.6 Spare parts warehouses
- 13.15 Dispatchers House

ORDNANCE AREA FACILITIES

- 14.1.Small arms ammunition storage
- 14.2 Small arms ammunition and
- office building
- 14.3 Chemical or Incendiary bomb and pyrotechnic storage
- 14.4 Pyrotechnic magazine

14.7 Igloo

- 14.8 Chemical bomb storage magazine
- 14.9 Warehouse and office
- 14.10 Ammunition shop & heating plant
- 14.11 Armament shop and vault
- 14.12 Inert component warehouse
- 14.13 Paint, 0il and Dope storage
- - 14.18 Segregated storage

UTILITIES

- 20.6 Air Raid Sirens
- 20.7 Incinerator
- 20.11 Pump House
 - POST ENGINEER FACILITIES

Ĵ

- 21.3 Post Engineer office bldg.
- 21.4 Carpenter shop
- 21.5 Plumbing shop
- 21.6 Electric shop
- 21.7 Blacksmith shop
- 21.8 Paint shop
- 21.10 Equipment shed
- 21.11 Post Engineer warehouse
- 21.13 Area Engineering Office
- 21.14 Paint & 011 storage
- 21.15 Tractor Repair shop
- 21.16 Garage

•			a tha an this a tha she benefit the share to the second of the state of the second second second second second
· ·····		·	• • • •
			AINSWORTH ARMY AIR BASE
. to , y +			LOCATION: 24 MILES W OF AINSWORTH, NEBRASKA
	SUMMARY OF ARMI AIR BASE FA	CILITIES	LATITUDE: 12° 35' N LONGITUDE: 99° 49' W
		•	SECTIONAL CHART: SIOUL CITY
			ELEVATION: 2580
<u>RUHWAYS:</u> HN-SE 150'X 7300' CONCRETE HN-SE 150'X 7300' CONCRETE ENE-NSK 150'X 7300' CONCRETE	CIVILIAN MESS: NONE	<u>SUB-DEPOT:</u> HANGERS, SUB-DEPOT: NONE	FIRE-PROTECTION: APPABATUS: 1 PUMPER 1700 FT. OF 22 HOSE
LAD-NSE 150° X 7300° CURCHERE	<u>H O S P I T A L S NONERAPID CITY, SO. DAKOTA</u> BED CAPACITY: BEIS AVAILABLE:	BASE ENGR. SHOP: NOME LOCKER: NOME	
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BED CAPACITY: BELS AVAILABLE: DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL:	ARIMA & INSTR., INSP. & ADJUST.: NONE	20
APPROACH HAZARDS: NONE	GROUP INFIRMARY (NEAR FLYING LINE)L DISPENSARY (10 BEDS)	PARACHUTS BLDG.: NONE	
	GUEST HOUSE: NONE	ENGINE CLEANING BLDG.: NONE	
ENDZONES :	RECREATION:	SALVAGE WAREHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 106,000 GALS. LOCATION: 12 MI. S OF BASE
· .	BASE RECREATION BLDG.: 1 (WESE) (50 X 108)	SUB-DEPOT H2.: NONE	AVAILABLE:
TAXINATS: 100' WIDE (75' CONCRETE, 25' BITULEROUS)	CHAPEL: NONE	HOTOR FOOL AREA: HOTOR REPAIR SHOPS: 1 (MRS-A-T) (32 X 88)	SISTEM: (TYPE) F.S.U.
	FOST EXCHANG & POST OFFICE: 1 (TFXS) (20 X 100)	LIGHT MAINT. SHOP: NONE	STORAGE: (TYPE) BULK
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EICHANGE-COL.: NUME	OIL, GAS STORAGE: 1 (OIL-A-0) (1/ X 16) 1 (GAS STATICN (GAAT) (1/ X 16)	WATER SUPPLI: SOURCE: 2 MELLS
<u>APROHS:</u> 163,000 S4. XDS.	SERVICE CLUES-E.M.: NUME	1 (GAS STATICH (GAAT) (12 X 16) SPARE PARTS WHSES.: NONE	GAPACITY: 400 GPM 2222 FOP.
	THEATERS: NONE	DISPATCHERS HOUSE: NONE	TANKS: HONE
DESIGNED FOR WHEEL LOAD OF 75,000 LPS.	LIERARY: NONE	NOTOR PARKING AREAS: SEE LAYOUT	RESERVOIRS: 100,000 Gal.
	DAT ROOMS: 1 (RBAT) (20 X 100) 1 (RBBT) (20 X 72)	CONNUNICATION FACILITIES: CONN. TEL.	STAND-BY FACILITIES: NONE
HARDSTANDINGS: 8 100' DIAM.	OFFICERS CLUBS: 1 (SERAM) (37 X 132) 1 (REAT) (20 X 100)	UMAR ILL. T.N.S. WAREHOUSE & STORAGE:	RAILROADS: NAME: NORTHWESTERN R.R.
	STATION FACILITIES:	A.C.: 5040 SQ. Ft.	SPUR LENGTH: 600 FT.
DESIGNED FOR WHEEL LOAD OFLES.	BASE HQ.: 1 (0EAT) (20 X 100)	Q.M.: 9600 " "	STATING CAPACITY: 10 CAR
HOUSING: OFFICERS.WHITE: 112	POST OFFICE: SEE RECREATION FACILITIES	ORD.: 2400 "	INADEQUATE
OFFICERS-COL.: NONE	TEL & TEL : NONS WING HQ.: NOME	CHEM:: NONE	<u>FENCING:</u> TIFE: D
OFF. SUB-TOTAL 112		ENGR.: NONE	LOCATIONS: 55,000 FT. BOUNDARY
OFFICERS-WED.: NONE	(SEE CANTONNENT AREA MAP)	SIGNAL: NONE COLD STORAGE: 300 " LEASED 200 SQ. FT.	SUPPORTS: A I A EACH QUARTER MILE, AND AT CORNERS
NURSISS : NOKE	TECHNICAL FACILITIES: SQUADRON OFER. BLDG,: NONE	10° F : 200 *	GATES: 3
MED. OFF. SUB-TOTAL NONE	GROUP OPER. BLDG. : NÓNE		BOMBING & GUNNERY RANGES: AIR TO AIR: USES RAFID CITY
NACS: NONE	BASE OPER. BLDG.: 1 (OBAT) (20 X 100)	PRIMARY:	LIR TO GROUND: 21/2 X 61/2 MILES 59 MI. W OF A.B.
B.MTHITS: 1000	FLIGHT CONTROL BLDG. ; HONE	SECONDARY: STABILIZED	PERCISION BOMBING: 2 I 2 MILES 38 MI. W OF A.B.
E.MCOL.: NONE	PROTO LAB.: NONE	SERVICE: GRAVEL	
E.MMED.: NOME	HANGERS-SQDRH.: 1 (OBH-2) (120 X 80)	SEWAGE DISPOSAL: TYPE PLANT: IMHOFF TANK	
E.M. SUB-TOTAL 1000	CONTROL TOWER: 1 (NOOD) (15 X 15)	CAPACITY PLANT: 2222 POPULATION	
GRAND TOTAL HOUSING 1112	SCHOOL BLDG.: NONE	STAND-BY FACILITIES : NONE	· ·
MESS_HALLS:	LINE TRAINER BLDG.: 1 (LINE-A-A) (25 X 48)	<u>ELECTRICAL SUPPLI:</u> SOURCE: CONSUMMERS PUBLIC POWER	GROUND GUNDERI BANGES: MOVING TARGET RANGES: BOME
OFFICERS-THITE: 224	CEL. NAV. BLDG.: NONE	CURRENT: A.C.: TES D.C. CICLE: 60	NUTLAN LARVED ; NUES
OFFICERS-COL.: NOHE	BOME SIGHT TRAINER BLDG, 1 (BOME-C-A) (61 X 80)	VOLTAGE: 29,000	SATEST RANGES: 1
OFF. SUB-TOTAL 224	BOMB SIGHT STOR. 1 (BSSI) (11 X 13)	PHASE: 3	
OFFICERS-MED.: NOME HURSES: NOM	HAVI-TRAINER BLDG. NOHE	STAND-BY FACILITIES: 1 GENERATOR 90 K W 1 GENERATOR 25 K W	PISTOL RANGES: 1 10 POSITIONS OFF BASE
NUKSES: AJAK MED. OFF. SUB-TOTAL NONE	LOW PRESS, CHAMPARE: HOME CAMOUFLAGE INSTR. BLDG.: 1 (WHET) (50 X 96)	LIGHTING:	
TACS: NUME	CAMOUFLIGE INSTR. BLDG.: 1 (WHEF) (50 X 96) GAS INSTR. BLDG.: HOME		RIPLE RANGES: . 1 15 POSITIONS OFF BASE
E.MHHITE: 600		RANGE: NONE CONTROL TOWER: NONE	
E.NCOL.: NONE	SQUADRON OPERATIONS: SQURR. ADMIN. BLDG.: 2 (OBAT) (20 X 100)	RUNWAY: FORTABLE OBSTRUCT. LIGHTS MONE	
E.MMED.: NONE	CREW CHINE BLDG.: 1 (OHDT) (20 X 60)	FLOOD: UN HANGAR PORT. FOWER PLANT: YES C-8 GENERATOR BEACOM: YES 36" MOBILE FLD. LIGHTING: J_5 TRUCK	
E.M. SUB-TOTAL 600	ALERT BLDGS.: 1 (OEDT) (20 X 60)	STREET: YES INCANDESCENT	
GRAND TOTAL KESSING 824	TECH. SUPPLI BLDG.: 2 (OBAT) (20 X 90)	second a sub- production of the	

. : .

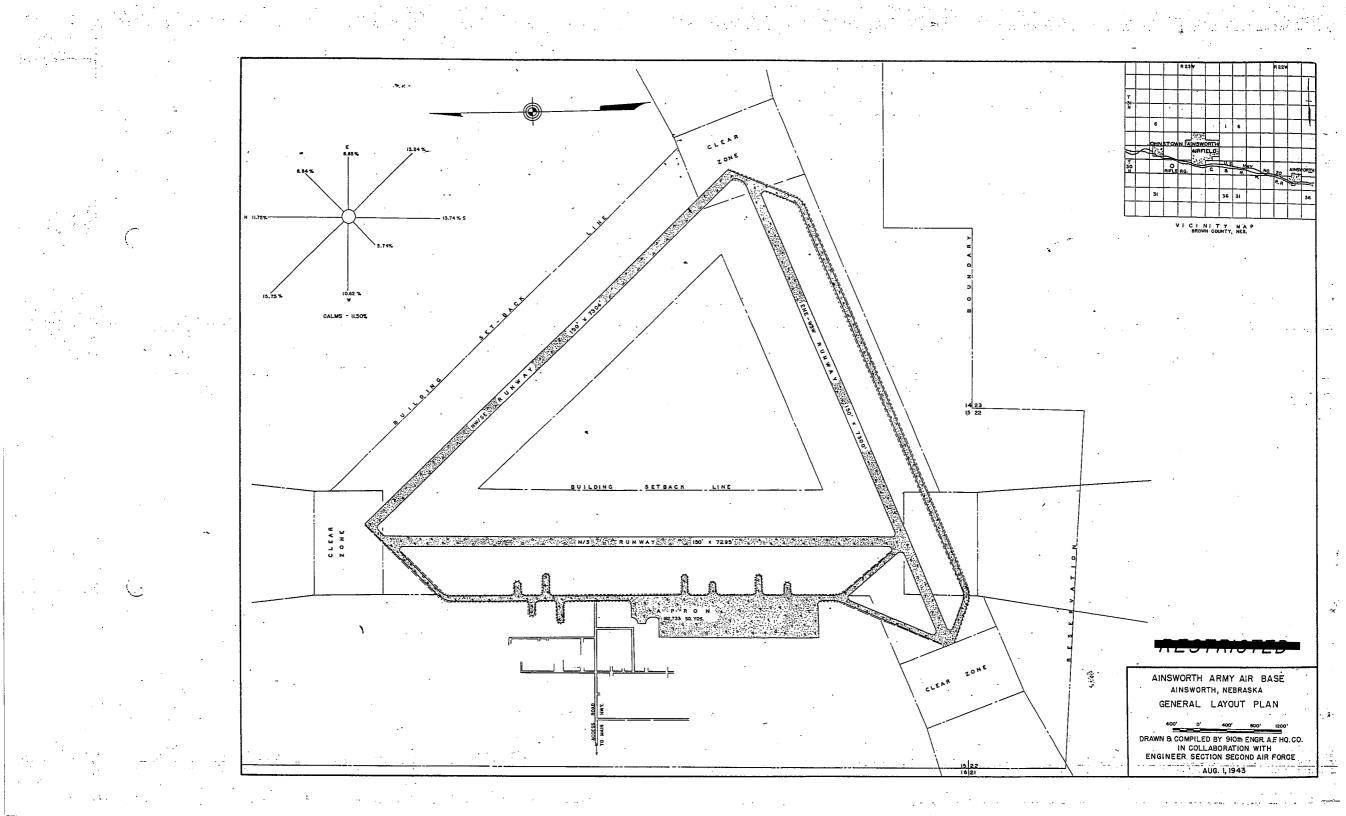
•

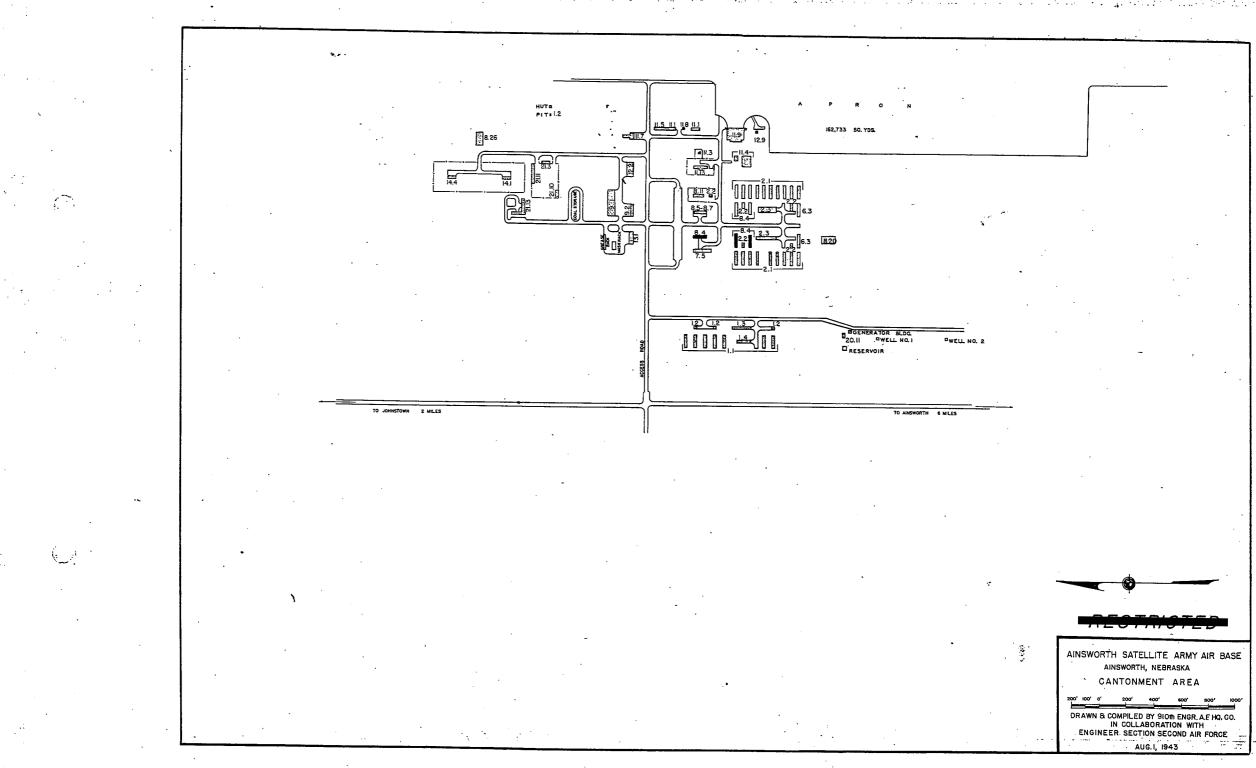
· · · ·

X

-:

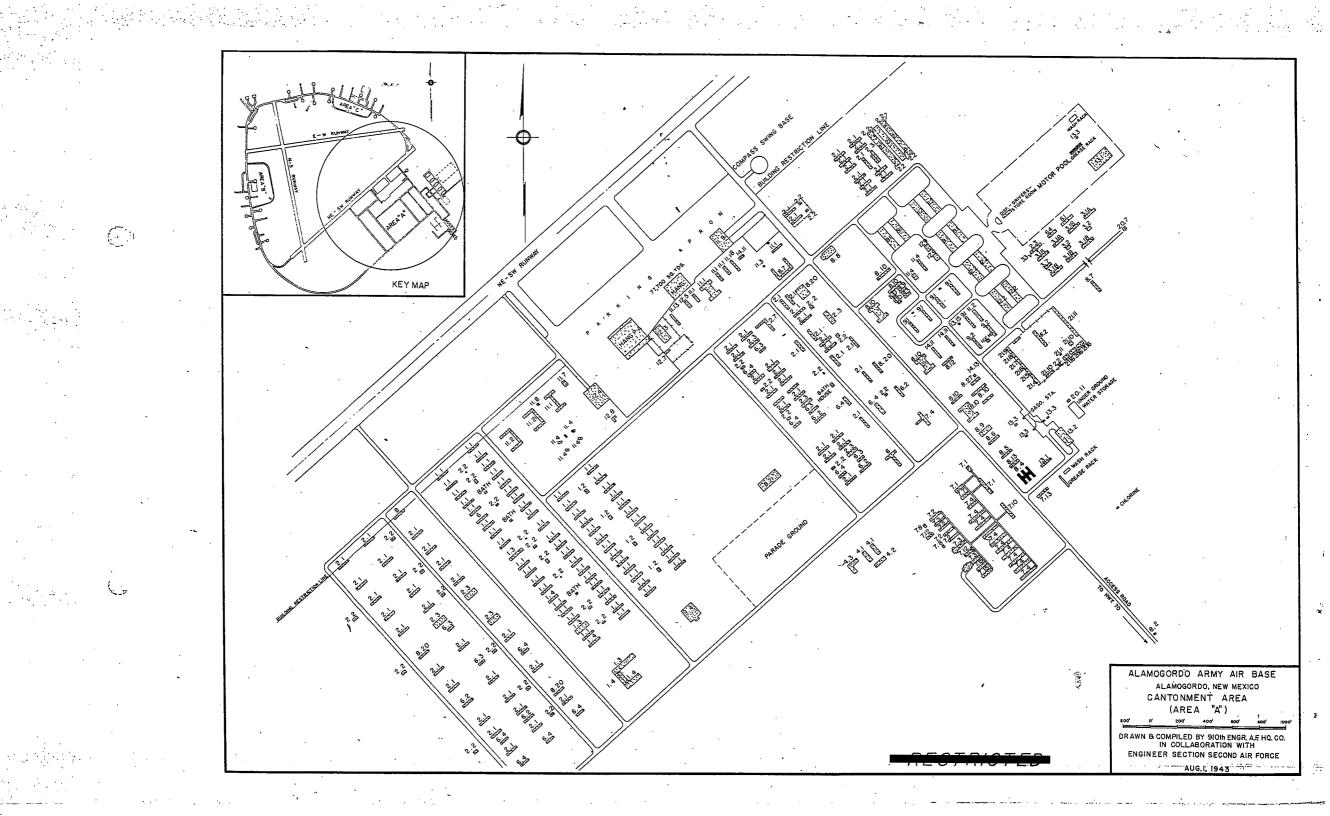
÷

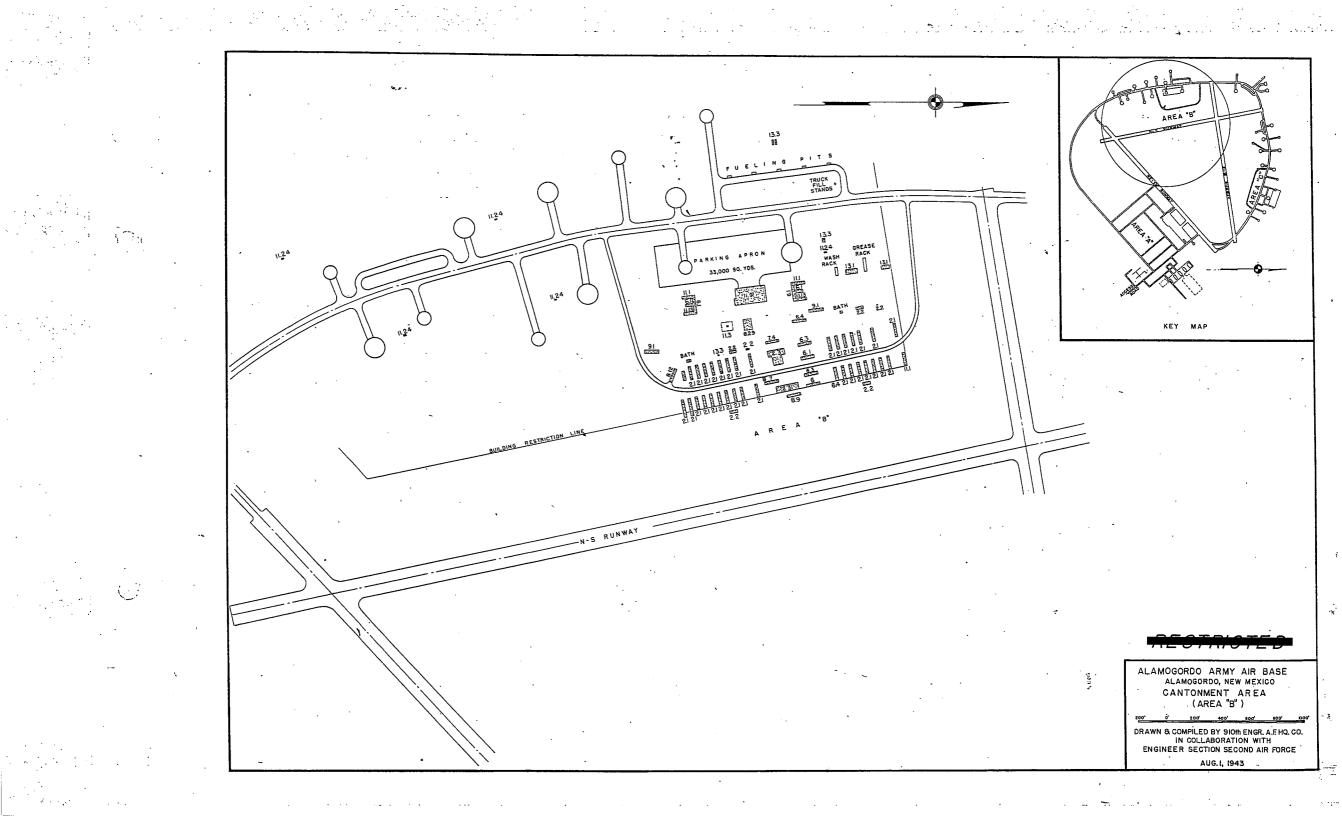


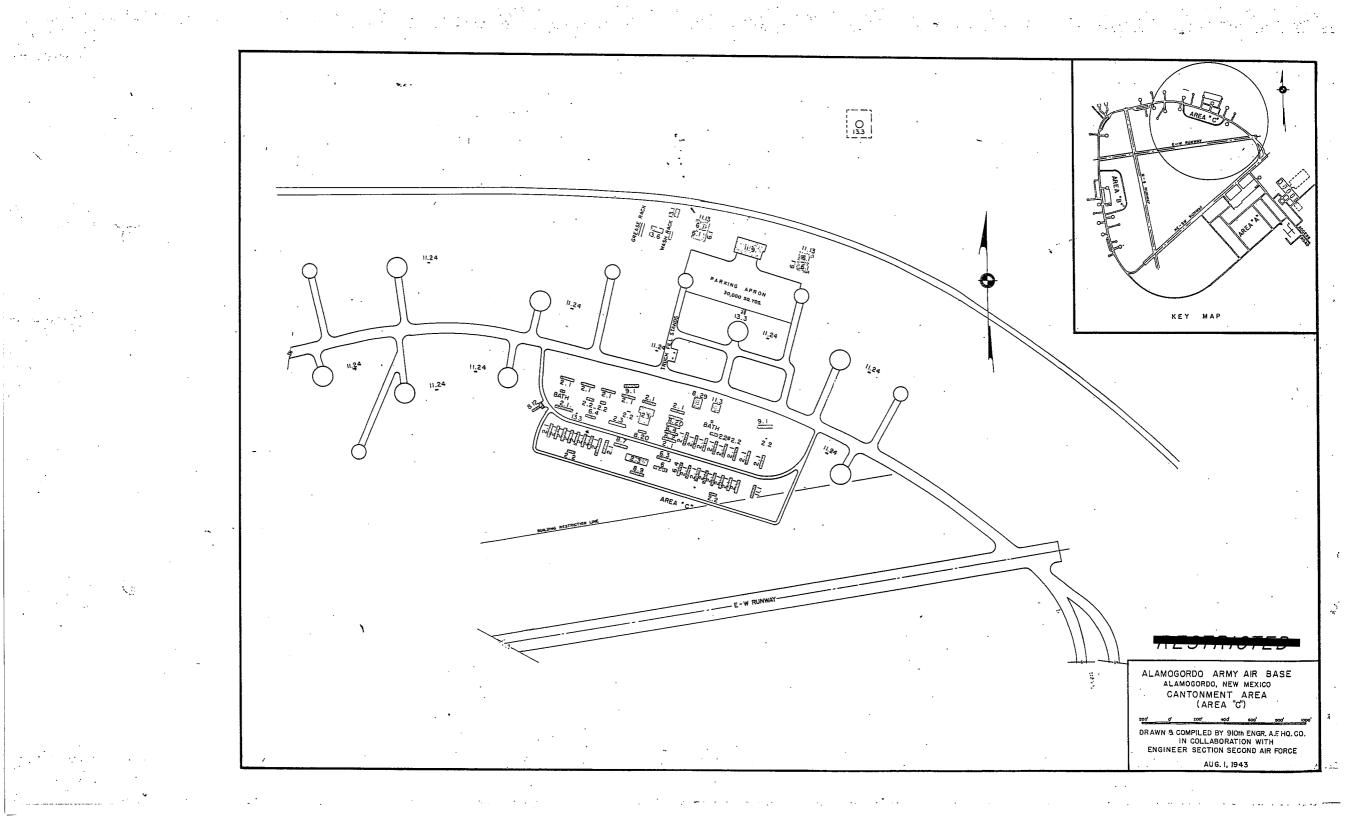


ter e su		······································	· · · · · · · · · · · · · · · · · · ·	
· · · ·			• •	ALANOGORDO ARNY AIR BASE
	. .	SUMMARY OF ARMY AIR BASE F	ACTITTES	LOCATION: 10 MILES SH OF ALANOGORDO, HEM METICO
				LATITUDE: 32° 51' N LONGITUDE: 106° 05' 30" W
			· · ·	SECTIONAL CHART: ROSWELL
	·····			<u>ELEVATION: 4069'</u>
	RUNWAYS: ME-5W 150'X 8200'ASPHALT N-S 150'X 8200'	<u>CIVILIAN XESS:</u> 1 (40 I 100) (CDNYERTED) (200 CAPACITI IN SUB-DEPOT)	<u>S U B - D E P O T :</u> HANGERS, SUB-DEPOT: 1 (110 I 100)	FIRE-PROTECTION: APPARATUS: 2 (500 GAL. FUMPERS)
	E-W 150'X 8200' *		1 (HAHG-P-A) (202 I 226) BASE ENGR. SHOP: LOCKER:	1 (110 CRASE TRUCK) 1 (125 CRASH TRUCK)
	SHOULDERS 175' COMPACTED AND MC-1	HOSPITALS: RED CAPACITY: 294 BEDS AVAILABLE: '269	1 (HES-2) (120 X 160) ARMA, & INSTR., DESP. & ADJUST.: 1 (STD.) (131 X 67)	HYDRANTS: 84 (NATIONAL STANDARD)
	DESIGNED FOR WHEEL LOAD OF 50,000 LES.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: OK BASE	PARACHUTS BLDG.: 1 (STD.) (62 I 24)	REMARKS: HIDRANTS HAVE 3 OUTLETS, 2 21 INCH,
	APPROACH HAZARDS: NONE	GROUP INFIRMARY (NEAR FLYING LINE): 2 (HUTMERTS) (1/2 OF 20 I 100 BUILDING)	ENGINE CLEANING BLDG.: 1 (ENC-D-8) (29 I 38)	1 4 <u>2</u> INCE.
	REMARKS: MARKED IN ACCORDANCE WITH TECHNICAL ORDER	GUEST HOUSE: 1 (GUES-A-T) (20 X 100)	SALVAGE TAREBOUSE: 1 (RECL-A-A)	GASOLINE STORAGE: A.C. CAPACITY: 892,000 IOCATION:ARMY AIR BASE, ALAMODORDO, NEW MEXICO
, .	ENDZONES: MC-1, DEST PAILLATIVE ON ALL END ZONES	RECREATION:	SUB-DEPOT HQ.: 1 (60 I 20)	AVAILABLE: 780,000
		BASE RECREATION BLDG.: 1 (TRB-1) (88 X 124)	MOTOR POOL AREA:	SISTEM: (TYPE) ELECTRIC
۰.	TAXINATS: 75' WIDTH PLUS 122' SHOULDERS ON EACH SIDE	CHAPEL: 2 (CHAT) (20 I 100) 1 (37 I 96)	MOTOR REFAIR SHOPS: 2 (MRS-A-T) (32 I 88)	STORAGE: (TYPE) TANES
		POST EXCHANGE: 2 (PIAT) (20 I 100) 1 (SCH-A-A) (128 I 108)	LIGHT WAINT. SHOP: HONE	
	DESIGNED FOR WHEEL LOAD OF 50,000 LES.	POST EXCHANGE-COL.: 1 (20 X 100)	OIL, GAS STORAGE: 4 (12,000 GAS TANES)	WATER_SUPPLI: SOURCE: CITY RESERVOIR
	<u>A P R O N S :</u> 300', 300' and 400' WIDTH 900', 1000' and 1750' LERGTH	SERVICE CLUES-E.X.: 1 (SER-D-M) (70 X 173)	SPARE PARTS WESES.: 1 (140 X 20)	CAPACITT: 3,000,000
	142,000 Sq. Ma. 130,000 Sq. TDS, ADDH, NON ADTHORIZED	THEATERS: 1 (TH-4) 2 (CCC) (20 I 100)	DISPATCHERS HOUSE: 1 (DE-1) (12 I 14)	TANES: NORE
· ·	DESIGNED FOR WHEEL LOAD OF 50,000 LES.	LIBRARY: 1 (20 X 100 CONVERTED)	NOTOR PARKING AREAS: 29,000 SQ. MDS.	RESERVOIRS: 500,000
	PLANE CAPACITY @ 4000 SQ. IDS. EA.: 100 PLANES WITH ADDN. AND HARDSTANDINGS	DAY ROOMS: 7 (RBAT) (20 I 100) 6 (RBAT) (20 I 84)	COMMUNICATION FACILITIES: TELEPHONE AND TELEGRAPH	STAND-BY FACILITIES: NONE
	<u>HARDSTANDINGS</u> : L8 (150' RADINS) 14 (100' RADINS)	OFFICERS CLUES: 1 (SCOS-1) (37 X 132) HCO: 1 (SCH-A-A) (126 X 108)	TACTICAL LINE TO EL PASO	RAILROADS: NAME: SOUTHERN PACIFIC RAILWAY
		STATION FACILITIES:	WAREHOUSE & STORAGE: A.C.: 60,000 SQ. FT.	SFUR LENGTH: NOME
	DESIGNED FOR WHEEL LOAD OF 50,000 LES.	BASE HQ.: 1 (SCR-A-A) (126 X 108)	Q.M.: 41,000 * *	SIDING CAPACITY: NONE
		POST OFFICE: 1 (TPO-1) (20 I 100)	ORD.: 18,000 • •	
	HOUSING: OFFICERS-WHITE: 1073	TEL. & TEL.: 1 (TT-4) (25 I 90)	CHEM:: 1,200 * *	PENCING: TYPE: 5 STRAND BARBED WIRE
	OFFICERS-COL.: NOME HUTTERTS-50 TO ADD	WING HQ.: NONE REQUIRED	ENGR.: 10,800	LOCATIONS: ALL BOUNDARIS EXCEPT NORTH SECURITY AREAS
<u>v</u>	OFF. SUB-TOTAL 1073	<u>ORDNANCE AREA:</u> (SEE CANTONNENT IREA MAP)	SIGNAL: FURNISHED FROM AC STORAGE	SUPPORTS: 8' CEDAR POLES
	OFFICERS-MED.: 24	(SEG CHICAL FACILITIES :	COLD STORAGE: 2,060 SQ. FT. 107 7.: 270	GATES: ONE ENTRANCE
	NURSES: 11	SQUADRON OPER. BLOG.: 4 (OBAT) (20 X 100)	10? 7 : 270 TOTAL FLOOR AREA 135,660 SQ. FT.	BOMBING & GUNHERT RANGES: ATR TO ATR: SEE GENERAL RANGE
	HED. OFF. SUB-TOTAL 35	GROOP OPER. BLDG.: 1 (OBMT) (140 X 100)	E O A D S : PRIMART: ASPHALTIC SURFACE	AIR TO GROUND: SEE GENERAL RANGE
	WAC3: 150	BASE OPER. BLDG.: 3 (20 X 100)		PRECISION BOMBING: SEE GENERAL RANGE
•	E.KWHITE: 6230	FLICHT CONTROL BLDG, : HONE		GENERAL (ALL PURPOSE) RANGE: 30 MILES X 60 MILES (1 MILE NORTH OF BASI
	E.MCOL.: 350	PHOTO LAB.: 1 (TFL-1) (20 X 100)	SERVICE: NORE NOTE: DEATHAGE: SLICHTLI GRADED GUTTERS, CHOWNE 2" to 3"	
	E.MMED.: 141	HANGERS-SQDRM.: 2 (HANG-O-A) (202 I 225)	S & W A G E D I S P O S A L : TYPE PLANT: DHEOPP TANK	· ·
- ••	E.H. SUB-TOTAL 6871.	CONTROL TOWER: 1 (160 X 120) 1 (WOOD) (15 X 15)	CAPACITY PLANT: 5,000	· · ·
· · · ·	GRAND TOTAL HOUSING 7987	SCHOOL BLDG.: 3 (SCH-A-A) (126 I 108)	STAND-BI FACILITIES: NORE NOTE: INADEQUATE, DOES NOT COVER DISPERSED AREAS USING SEPTIC TANKS	•
	MESS HALLS:	LINK TRAINER BLDG.: 4 (SH-9) (25 I 108)	SOURCE:	GROUND GUNNERY RANGES: MOVING TARGET RANGES: 1 JEEP RANGE, 3.5 WILES NORTH OF AIR BAS
	OFFICERS-WHITE: 1132	CEL. MAV. BLDG.: 4 (CEL-A-A) (27 I 27)		
	OFFICERS-COL.: NONE	BOME SIGHT TRAINER BLDG.: 2 (BTB-1) (60 I 80)		SKEET RANGES: 4 RANGES, I WILE NW OF AIR BASE
	OFF. SUB-TOTAL 1132	BOMB SIGHT STOR.: 3 (BSS-1) (11 I 13)	•	
•	OFFICERS-WED.: KONE	HAVI-TRAINER BLDG.: 1 (SHET) (20 I 64)	PHASE: 3 STAND-BY PACILITYIES: KOME	PISTOL RANGES: 1 RANGE, 15 TDS. & 25 YES. WITH 10 TARGE
•	NURSES : NORE	LOW PRESS. CHAMBER: NONE		OH NORTH END OF ALR BASE
	LED. OFF. SUB-TOTAL BONE	CANOUPLAGE INSTR. BLDG.: NOHE	LIGHTING: BOUNDART: NONE WIND INDIC.: B-5 DESTAILED	RIFLE RANGES: 1 TEMP, RANGE WITH 10 TARGETS ON N END OF A
	TACS: 150	GAS INSTR. BLDG.: 1 (20 I 20)	RANGE: ILLUMINATED CONTROL TOWER: HONE	1 PERM. RANGE WITH 25 TARGETS 1 MI N OF AB
	E.N#HITE: 3976	SQUADRON OPERATIONS: SQUEN, ADMIN. BLDG.: 1 (60 1 20)	SEMI-PERM. INDIV. RUNWAI: RUNWAIS CONTR. ORSTRUCT. LIGHES: 15	REMARKS: OFFRATIONS BLDG, (SQ) 1 (QBAT) (20 X 100)
	E.MCOL.: 350		BY TOWER FLOOD: NOME FORT. POWER PLANT: HONE	
	E.MMED.:	CREAT CHIEF BLDG.: 3 (TSA-2) (20 I 76)	BEACON: REVOLV. SPLIT MOBILE FLD. LIGHTING: 1 (J-5 TRUCK)	
•	NORE E.M. SUB-TOTAL 4476	ALERT HEDOS.: 4 (08DT) (20 I 60)	BEAM STREET: PARTIALLY LIGHTED	· .
	GRAND TOTAL MESSING 5608	TECH. SUPPLY BLDG.: 1 (TA-6) (20 X 100)		
•		ARMAMENT BLDG.: 1 (20 I 100)		
	•			
	l l	· · ·	i i	

• . . •



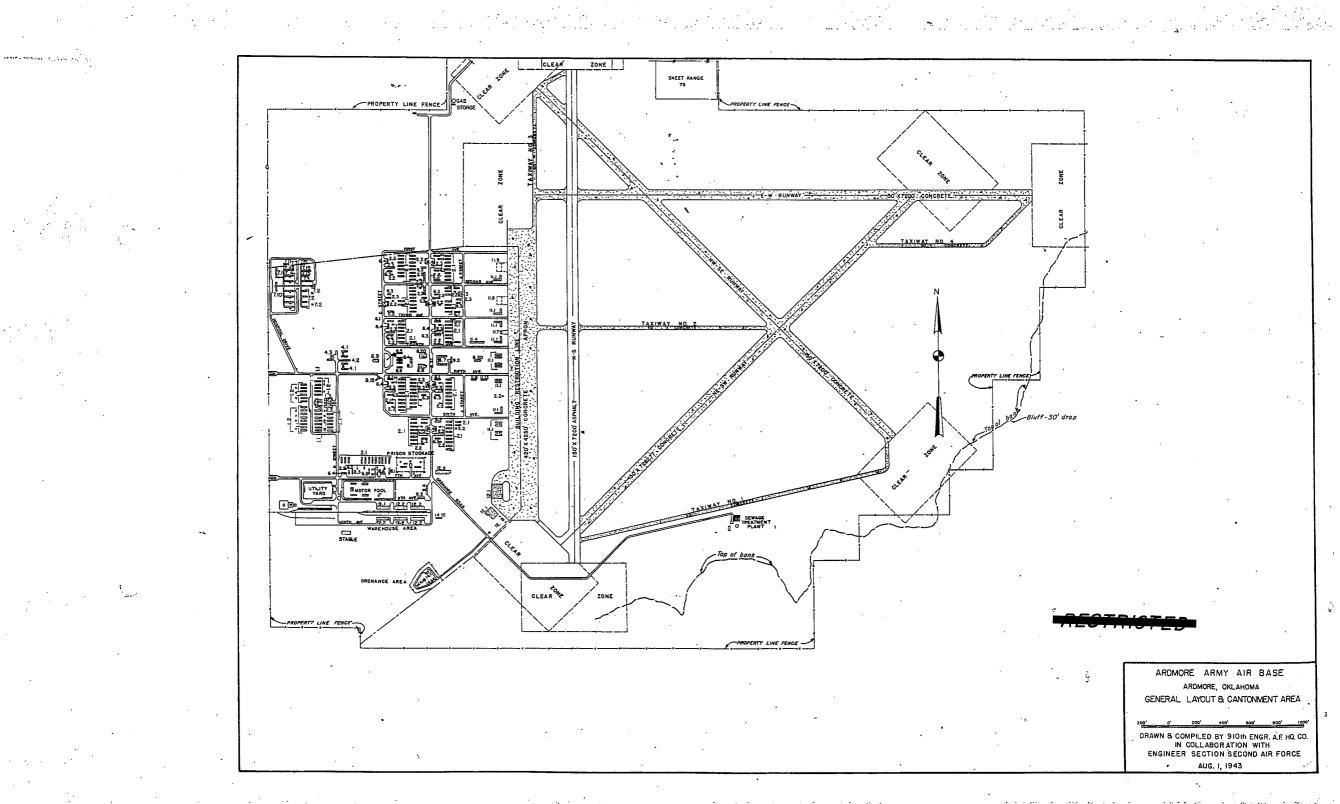


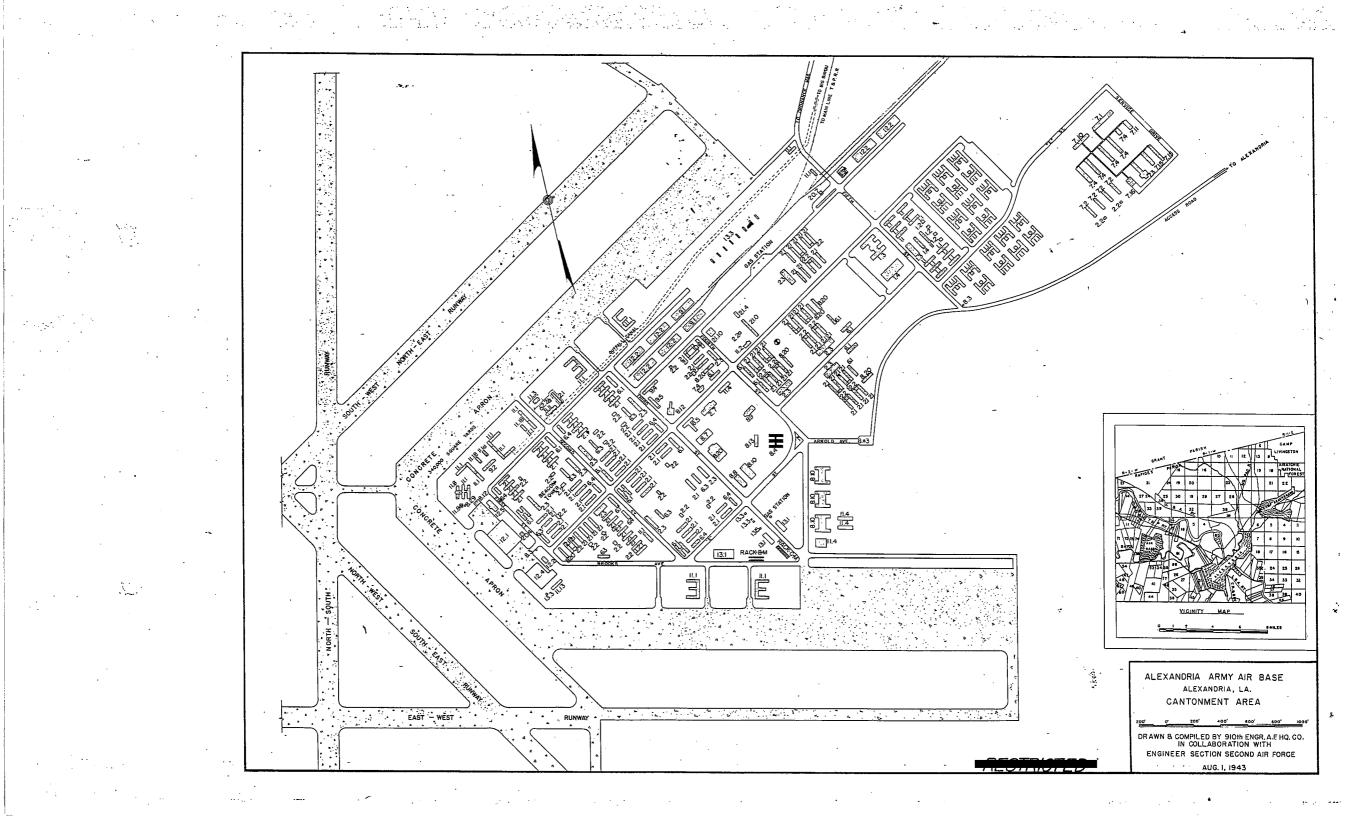


			·	ARDBORE ARMY AIR BASE
			•	LOCATION: 11 Mi. NE OF ARDNORE, OKLAHOMA
	. Се , <i>и</i>	SUMMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 34° 18'N LONGITUDE: 97° 01' F
		· ·	•	SECTIONAL CHART: OKLAKMA CITY
		· ·		<u>ELEVATION:</u> 725
· F	RUHWAYS:	CIVILIAN MESSI	SUB-DEPOT:	FIRE - PROTECTION: APPARATUS: 1 (CRASH TRUCK GARAGE TF-1) (32 x 47) 1 (FIRE STATION TF-1) (47 X 92)
	N-S 150' 1 7200' ASPHALT E-W 150' 1 7200' CONCRETE	NOITE .	HANGERS, SUB-DEPOT: 1 (BEMI) (162 X 202) SHOP UTL.: 1 (TUS) (20 X 410) (POST ENGR)	APPARATUS: 1 (CRASH TRUCK GARAGE TF-1) (32 X 47) 1 (FIRE STATION TF-1) (47 X 92)
	NE-SIT 150' X 7200' " NR-SE 150' X 7200' "	HOSPITALS: BED CAPACITY: 184 BEDS AVAILABLE: 184	BASE ENGR. SHOP: 1 (BES) LOCKER: NONE . (123 I 161)	
	ONLI SHOULDERS ARE TURFED DESIGNED FOR WHEEL LOAD OF 30,000 LBS.	DISTANCE TO AND NAME OF NEAREST MILITARY HUSPITAL: 1 (HOSP. ADM.) (25 X 147)	ARIMA & INSTR., INSP. & ADJUST.: NONE	
	APPROACH HAZARDS: MOUNTAIN EXTENDS APP, 401 INTO GLIDE ANGLE ON N	1 (HOSP, ADM.) (25 X 147) . GROUP INFIRMARY (NEAR FLYING LINE): NONE	PARACHUTS BLOG.: 1 (PAR 100) (47 X 200)	BLDGS, LISTED ONLY - NO RECORD OF E-UIHMENT
	END UP NE-SW RUNWAY AND 70' INTO GLIDE ANGLE ON M END UP N-S RUNWAY	GUEST HOUSE: NONE	ENGINE CLEANING BLDG. : NONE	GASOLINE STORAGE :
	ENDZONES :	RECREATION:	SALVAGE NAREHOUSE: NONE	A.C. CAPACITY: 5,500 BBL. LOCATION: INFORMATION NOT AVAILABLE AVAILABLE: NONE
	TURF 1000' X 1500' ROUGHLY GRADED	BASE RECREATION_BLDG.: 1 (TRE-1) (88 X 124)	SUB-DEFOT HQ.: 1 (TUA-1) (20 X 60) PAINT, OIL, DOPE: 1 (SH-11) (25 X 54) H 0 T 0 R P 0 0 L AREA:	
	TAXIMAYS: 50' HIDE, 13,023 LIN. FT., ALL CONCRETE	CHAPEL: (SEE THEATER) 1 (CH-1) (37 X 96)	<u>HOTOR REPAIR SHOPS:</u> 1 (TSP-2 2nd ECHELON) 1 (" 3rd ")	SISTEM:(TYPE) ELLC. STORAGE:(TYPE) TRUCK FILL STAND
1	FREE CHCULATION PROVIDED	POST EXCHANGE: 1 (TFXL) (1/,0 X 160)	LIGHT MAINT. SHOP:	BULK 73 OCT. 12,000 GAL. METER POMP
	DESIGNED FOR WHEEL LOAD OF 30,000 LBS.	POST EXCHANGE-COL.: HONE	OIL, GAS STORAGE: 1 (GSH-1) (11 I 15)	SOURCE: 2 WELLS
	A P R Q N S : 198,333 S. YDS.	SERVICE CLUES-E.M.: NONE	SPARE PARTS WHSES,: 2 (WASH RACK 5 CAR) (GREASE RACK R-G-2)	CAPACITY: INFORMATION NOT AVAILABLE
	11 WASH BOXES, 26 SERVICE PITS	THEATERS: 1 (TH-4) (56 X 143) 1 (THEATER & CHAPEL)	DISPATCHERS HOUSE: 1 (DH-1).	TANES: NONE
	DESIGNED FOR WHEEL LOAD OF 30.000 LBS.	LIBRARY: NONE	NOTOR PARKING AREAS: NONE	RESERVOIRS: 100,000 G. 200,000 G. GROUND STORAGE
		DAY ROOM3: 12 (TRB-4) (20 I 84) 4 (TRB-2) (20 X 60)	COMMUNICATION FACILITIES: Alesay: Radio Equip. in Con. Tower, Weather Service	STAND-BY FACILITIES: NONE (SUPPLY REPORTED ADEQUATE)
	HARDSTANDINGS: NUNE	OFFICERS CLIES: 1 (SER-1-4) (37 X 132) * RECREATION: 1 (REAT) (20 X 100)	BASE FAC.: RADIO STA. TELETYPE, TELEPHONE, TELEGRAPH WAREHOUSE & STORAGE: EGRAPH. 1(CAA INTERPHONE)	<u>RAILROADS:</u> GULF COLCRADO & SANTA FE RAILROAD
		STATION FACILITIES:	A.C.: 27,048	SPUR LENGTH: 1000', AIRFIELD TO MAIN LINE
	DESIGNED FOR WHEEL LOAD OF NONE LBS.	BASE HQ.: 1 (TUA-1) (20 X 60) (T3A-6 (3) 20 X 100 & (2) 20 X 40 ADD.)	Q.M.: 27,648 -0394. 2,025	SIDING CAPACITY: 90 CARS
	U O U S'I H G : OFFICERS-NHITS: 512	POST OFFICE: 1 (TPO-1) (20 Y 100)	ORD.: NONE	PERCINC: TIPE: INFORMATION NOT AVAILABLE
	WACS: 3 OFFICERS-COL.: NONE	TEL. & TEL.: 1 (TT-4) (25 X 90) Q4. OFFICE: 1 (TA-10) (20 X 140) TIME to . MANY	CHEMI: 2,000	THEODELEMENTS AND ATTACT ATTAC
	OFF. SUB-TOTAL 515	TING EQ.: NONE FIGANCE BLDG.: 1 (TA-6) (20 X 100) $\underline{ORDNANCE}$ AREA: 1 (SM: ARMS STOR. TSA) (20 X 52)	ENGR.: MED. 6,270 SQ. FT. 3,500	SUPPORTS: INFORMATION NOT AVAILABLE
	OFFICERS-VED.: LISIED ARUVE	(SEE CANTONNENT ARMA MAP) 1 (PTROTECH, OSH) (14 X 16) 1 (SEC. STG. MAG. 2-PAN) (10 X 14)	SIGHAL: NONE COLD STORAGE: 775	GATES: INFORMATION NOT AVAILABLE
	NURSES: 20	TECHNICAL FACILITIES: SQUADRON OPER. BLDG.: 9 (TA-6) (201100:	LO F. NONE TOTAL FLOOR AREA 69,866 SQ. FT.	BOMBING & GUNNERY RANGES:
	LED. OFF. SUB-TOTAL 20	$ \begin{array}{c} \underline{TECHHICALFACILLITLS:}\\ SQUARRON OPER, BLOG.: 9 (TA-6) (2C \pm 100;\\ BATTALION HQ, BLOG.: 1 (TA-6) (20 1 LO;\\ GROUP OPER, BLDG.: 5 (TA-6) (20 1 LO;\\ \end{array} $		AIR TO AIR: NONE
1	MACS: 176	EASE OPER, BLDG.: 1 (T24-5) (2)20 I 100)	ROADS: PROMARI: ASPHALT	AIR TO GROUND: 4 X 6 Mi 16 Mi. E OF AB
•	2.KNHITS: 6250	FLIGHT CONTROL BLDG.: NONE	SECONDARY: INFURMATICN NOT AVAILABLE	PRECISION BOMBING: SITE BEING.SELECTED
	Z.MCOL.: NONE	PHOTO LAB.: 1 (TFL-1) (20 X 100)	SERVICE: INFORMATION NOT AVAILABLE	
	E.MGD.: LISTED ABOVE	HANGERS-SQURN, : NONE	SEVAÇE DISPOSAL: TYPE PLANT: SEDIMENTATION	
· · ·	E.N. SUB-TYTAL 6426	CONTROL TOWER: 1 (15 x 15)	CAPACITY PLANT: INFORMATION NOT AVAILABLE	
	GRAND TOTAL HOUSING 6961	SCHOOL BLDG. : NONE	STAND-BY FAGILITES: NONE	
	MESS HALLS:	LINK TRAINER BLDG.: 1 (SH-9 HOD) (25 X 238)	REMARKS: SEMACE, EFFLUENT IS EMPTIED INTO THE WASHITA BLECTBICAL SUPPLI	GROUND GUNNERI RANGES: MOVING TARGET RANGES: NONE
	OFFICERS_THITE: 750	CEL. NAV. BLDG.: NONE	SOURCE: OKLAHOMA GAS & ELECTRIC CO. CURRENT: A.C.: YES D.C. CICLE: 60	
	OFFICERS-COL.: HONE	BOME SIGHT TRAINER BLDG, : NONE	VOLTAGE: 66,000	SKEET RANGES: 1
	OFF. SUB-TOTAL 750	BOME SIGHT STOR, 2 NOME	PEASE: 3	
	OFFICERS-MED.: LISTED ABOVE	HAVI-TRAINER BLDG NONE	STAND-BY FACILITIES : HOME	FISTOL RANGES: 1
	NURSES: 20	LOW PRESS, CHAMBER: NONE	LIGHTING	
·	HED. OFF. SUB-TOTAL 20	CAMOUFLAGE INSTE. BLDG.: NONE INPET STORAGE WAREHOUSE: 1 (OBAT)	BOUNDARY: YES WIND INDIC.: YES	RIFLE RANGES: 1
	RACS: 164	GAS INSTR. BLDG.: 1 (GAS-1) TAC ADM.: 1 (RBA-A-T) (SO X 88)	RANGE: TES CONTROL TOWER: TES	
	E.MH11TE: 4174	SQUADRON OPERATIONS: SQURN. ADMIN. BLDG.: NONE	RUNWAI: YES OBSTRUCT. LIGHTS: YES	
	E.MCOL.: NOME	CRESH CHIEF BLDG.: 5 (TSA-2) (20 X 76)	FLOOD: NONE PORT. POWER PLANT: YES 2-500 MATT GEN.	
_	E.KMED.: LISTED ABOVE	ALERT BLOG.: NOME	BEACCH: TES(PROPOSED) MOBILE FLD. LIGHTING: NONE	
•	E.M. SUB-TOTAL 4338	TECH. SUPPLY BLDG. : NONE	STREET: NONE ITEM ON SITE NOT INSTALLED	
	CRAND TOTAL MESSING 5108	ARMAMENT BLDG.: 1 (TAE-1) (20 X 100)	WIND COME TES	

.

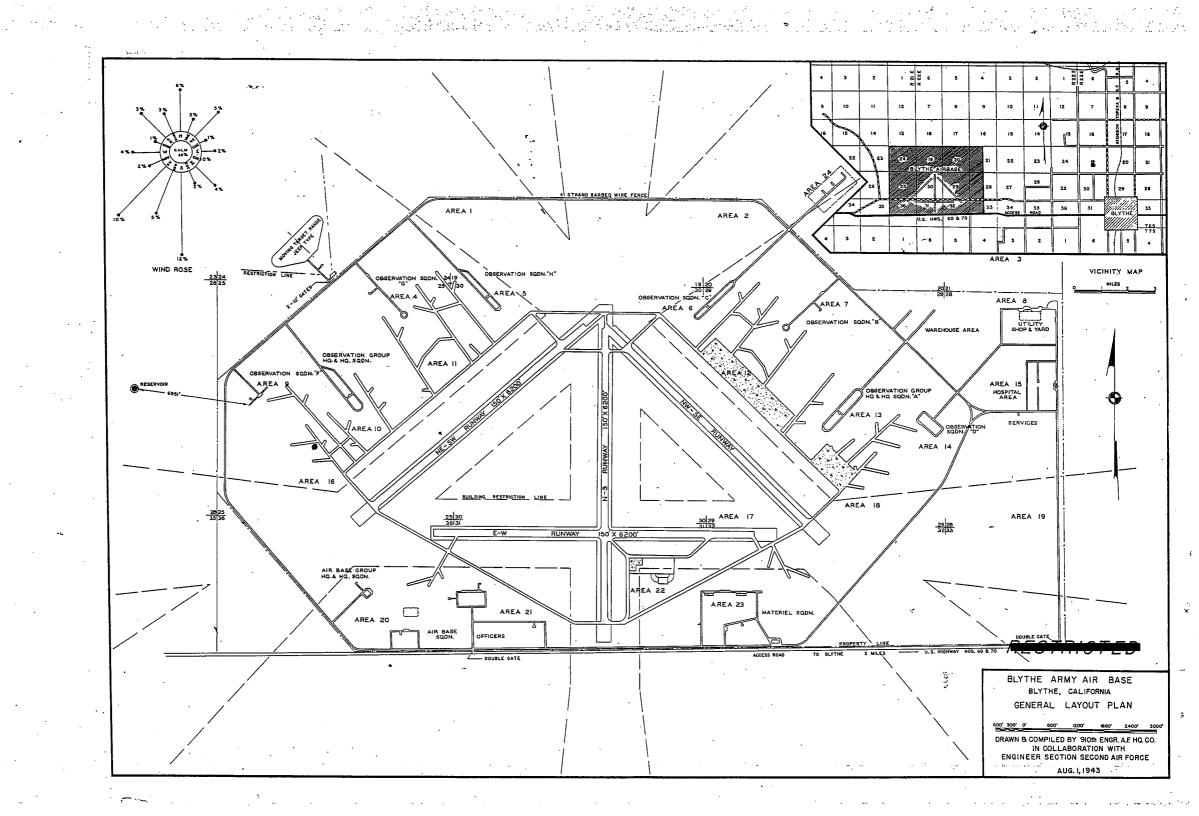
· · ·

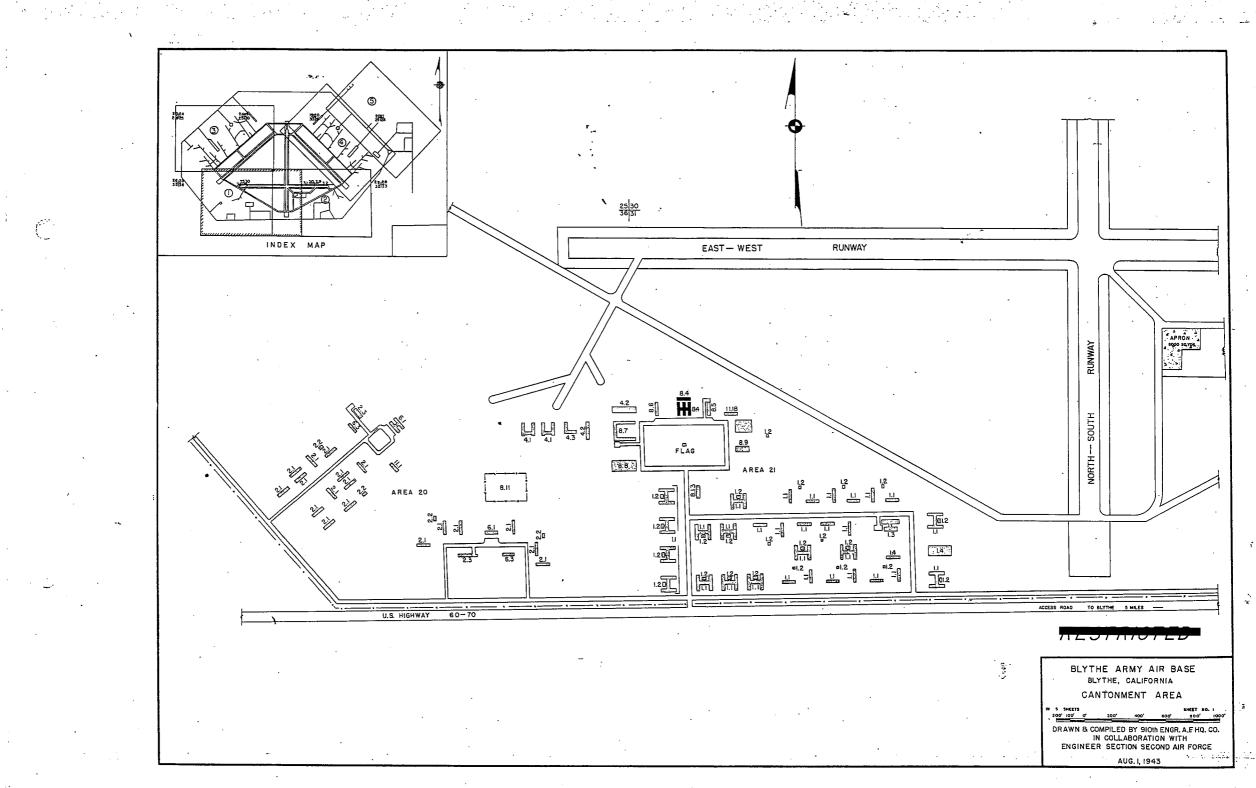




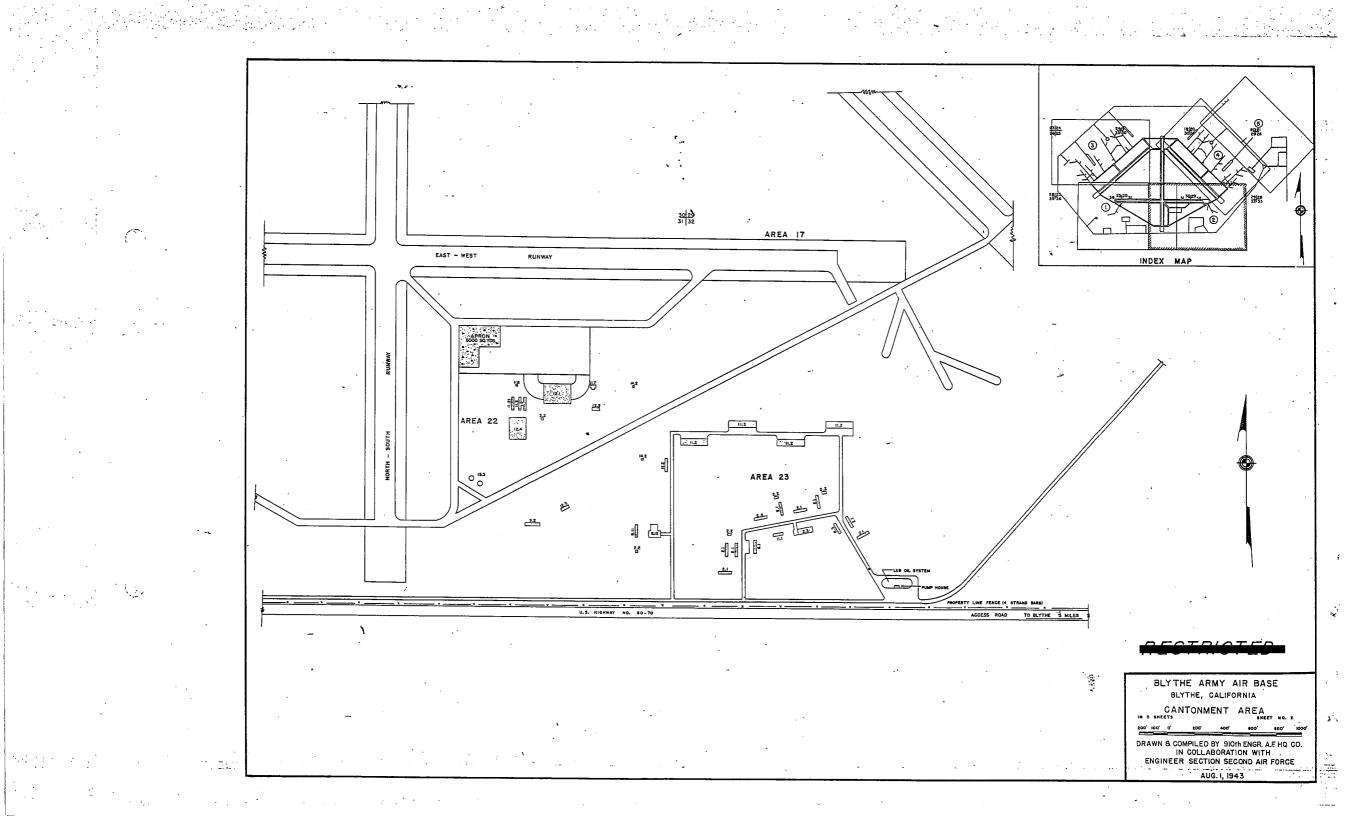
	•	· · · ·		
				ويركب فالمساد منتك متكافيتها والمعام أخليته المراجع فأخلصه المراجع فالمتحاط
The second s			· · · · · · · · · · · · · · · · · · ·	
				BLITHE ARMY AIR BASE
	ъ. н.			LOCATION: 42 HI. WWW OF BLYTHE CALIFORNIA
		SUMMARY OF ARKY AIR BASE FAC	ILITIES	LATITUDE: 33 39'N LONGITUDE: 114 43'W
		· ·	•	SECTIONAL CHART: SAN DIEGO
			•	ELEVATION: 390'
· · ·	RUNWAYS: N-S 150 X 6500 BITUMINOUS SURFACED	CIVILIAN #ESS:	SUB-DEPOT:	FIRE_PROTECTION: APPARATUS: 1 500 MM/DEP
•	E ~ W 150 X 6550 = " NE~SW 150 X 5500 = "	264 1 (C-CRH) (40 X 174)	HANGERS, SUB-DEPOT: 1 (AC) (120 X 200) BASE ENGR. SHOP: 1 (BES-2) (120 X 160)LOCKER: NONE	APPAHATUS: 1 500 PUMPER 3 ADD'L, PUMPERS ASSIGNED
	NW-SE 150 X 5500 " " " 75' WIDE BITUMINOUS SURFACED SHOULDERS BOTH SIDES	HOSPITALS: BED CAPACITY: 184 BEIS AVAILABLE: 184	ARIM. & INSTR., INSP. & ADJUST.: NONE	HYDRANTS: 2 $(2\frac{1}{4}n)$ 1 $(4\frac{1}{2}n)$ OUTLETS 70 PCS.
	DESIGNED FOR WHEEL LOAD OF 37,000 LES.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	PARACHUTS BLDG.r l (STD) (62 X 24)	
· · ·	APPROACH HAZARDS: CLEARED, OBSTRUCTIONS LIGHTED	REMARKS: DENTAL CLINIC 1 (DC-3) (25 X 70) GROUP INFIRMARY (NEAR FLYING LINE): 1 (25 X 84)	ENGINE CLEANING BLDG.: NOME	
		GUEST HOUSE: NONE.	SALVAGE MAREHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 382,000 LOCATION: DISPERSED 5 PTS.
	ENDZONES: N-SRUNKAI S 500 X 650	RECREATION:	SUB-DEPOT HQ.: NONE	AVAILABLE: 384,000 GALS.
	E - W RUNNAI NOME NE-SW RUNNAI SW 500 I 650	BASE RECREATION BLDG.: 1 (TRE-1) (88 X 124)		SISTEM: (TYPE) FORD VS FUMPS
,	TAYIWAYS: NN-GERUNWAY. SE 500 X 650 , 75' WIDE BITUMINOUS SURFACED	CHAPEL: 1 (CH-1) (37 X 98) WITH ORGAN	MOTOR REPAIR SHOPS: 1 (MSAT) (64 Y 144)	STORAGE: (TYPE) UNDERGROUND
	(UNDER CONSTRUCTION)	POST EXCHANGE: 1 (TPIL) (140 X 160) U SHAPED	LIGHT MAINT. SHOP: 1 (TSP-2) (32 X 96)	REMARKS: 1 STATION IN OPERATION WATER SUPPLY:
	DESIGNED FOR WHEEL LOAD OF 37,000 LES.	POST EXCHANGE-COL. : NOME	OIL, GAS STORAGE: 1 (CSH-1) (14 X 16) 1 (GAAT-1) (14 X 16)	SOURCE: 3 WELLS -
	<u>A P R O N S :</u> 400,000 SQ, YDS. CONCRETE.HALF OF WHICH IS COMPLETE AND HALF UNDER CONSTRUCTION	SERVICE CLUBS-E.L.: NONE	SPARE PARTS WESES .: NONE	CAPACITY: 1,080,000 GALS PER DAY
		THEATERS: 1 (TH-1038S) (76 I 181)	DISPATCHERS HOUSE: 1 (DH-1) (12 X 14) GREASE RACK 1 (9 X 84) WOOD	TANKS: NONE
	DESIGNED FOR WHEEL LOAD OF 37,000 LES.	LIERARY: SITUATED RECREATION ROOM 11 (TRB-4) (20 X 84)	WASH RACK 1 (KOB) (25 X 60)	RESERVOIRS: 1 - 500,000 GALS.
		1 (RB-B-T) (20 X 72)	COMNUNICATION FACILITIES: TACTICAL TELEPHONE TO TUSCON ARIZONA	STAND-BI PACILITIES: NONE
· · ·	HARDSTANDINGS: 59 CONCRETS	1 (TOM-1) (20 X 100) .	T W X TELETYPE T W S TELEPHONE WAREHOUSE & STORAGE:	RAILROADS: NAME: NONE TO BASE
	50' RADIUS DESIGNED FOR WHILL LOAD OF 37,000 LBS.	STATION FACILITIES:	1.C.: 37,684 SQ, FT.	SPUR LENGTH: NONE
	DESIGNED FOR WHELL LIND OF STORE LINS.	BASE EQ.: 1 (T3A-6) (100 X 100)	Q.M.: 41,564 * * 	SIDING CAPACITY: NONE REMARKS: A. T. & SF. RAILHEAD 7 MILES EAST
:	NOUSING: OFFICERS-WHITZ: 1080	POST GPFICE: 1 (TPO-1) (20 I 100) 2 WINGS TEL. & TEL.: 1 (TT-4) (25 X 90)	GED.: _ 6,944 " " CHEMI: _ 2,000 " "	F E C.I NG : TIPE: BARBED WIRE
	OFFICERS-COL.: NONE	TEL. & TEL.: 1 (TT-4) (25 X 90) FIRE STATIONS 1 (TF-2) (47 X 92) FIRE STATIONS 2 (ESAT) (32 X 88)	ENGR.: 9,216 * *	LOCATIONS: 51,600
	OFF. SUB-TOTIL 1080		SICHAL: 960 "	SUPPORTS: IRON POSTS, SURROUNDING AIR BASE
	OFFICERS-WED.: RESIDE IN OFFICERS QUARTERS	<u>ORDNANCE AREA:</u> (SEE CANTONNENT AREA MAP)	COLD STORAGE: 32° - 35° 1170 * *	GATES: 3 AT ENTRANCE. 1 AT RESERVOIR
4	NURSES: 20	TECHNICAL FACILITIES: SQUADRON OPER, BLDG.: 6 (TA-6) (20 X 100)	10° F.: 550 " " TOTAL FLOOR AREA 100,088 SQ. FT.	BOMBING & GUNNERY RANGES:
	LED. OFF. SUB-TOTAL 20	3 (T2A-6) (60 X 100) GROUP OPER. BLDG.: 1 (2 WINCS) (20 X 100) PARALLEL		AIR TO AIR: NONE
	WACS: 158	BASE OPER. BLDG.: 1 (H SHAPED) (2-20 X 100) CON. PASS.	<u>R Q A D S :</u> PRIMARX: RDAD WIX ASPHALT	LIR TO GROUND: 1 MOJAVE
	5.x#HITS: 6110	FLICHT CONTROL BLDG. : NONE	SECONDARY: ROAD WIX ASPHALT	PRECISION BOMBING: 2 PALO VERDE & BUTLER VALLEY
	E.MCOL.: NONE	PHOTO LAB.: 1 (TSA-1) (20 I 52) 1 (TPL-1) (20 I 100)	SERVICE: NO SURFACING	•
	2.x420.: 200	HANGERS-SQDRN.: NONE	SEWAGE DISPOSAL: TYPE PLANT: 2 DUHOFF TANKS	
	E.N. SUB-TOTAL 6468	CONTROL TOWER: 1 (STD) (15 X 15)	CAPACITY PLANT: FOR 7000 MEN	• *
	GRAND TOTAL HODSING 7568	SCHOOL BLDG .: 4 (CCC) (20 X 100) KNOCE DOWN	STAND-BY FACILITIES: HONE REMARKS: INCREASE MEARING COMPLETION	
	MESS HALLS:	LINK TRAINER BLDG,: 1 (SH-9) (WOD) (25 I 108)	REMARKS: INCREASE MEARING COMPLETION <u>LECTRICAL SUPPLY:</u> SOURCE: CALIFORNIA ELECTRIC POMER CO.	<u>GROUND GUHNERT RANGES:</u> MOVING TARGET RANGES: 1
	OFFICERS-THITE: 350	CEL. NAV. BLDG.: 4 (CEL-A-A) (37 X 37)	CURRENT: A.C.: YES D.C. CTCLE: 60	
	OFFICERS-COL.: NONE	BOWE SIGHT TRAINER BLDG.: 1 (BTE) (61 I 80)	VOLTAGE: 33,000 PRIM.480C	SKRET RANGES: 4
•	OFF. SUB-TOTAL 350	BOMB SIGHT STOR.: 1 (BOMB-B-A) (25 X 50)	PHASE: 3 SEC. 440/220/110	
	OFFICERS-MED. : EAT IN OFFICERS MESS	NAVI-TRAINER BLDG. NONE	STAND-BY FACILITIES : NONE	PISTOL RANGES: 1 1000" PISTOL RANGE
	NURSES: 20	LOW PRESS. CHAMBER: NONE		
	HED. OFF. SUB-TOTAL 20	CAMOUFLAGE INSTR. BLDG.: 1 (50 X 108)	LIGHTING: BOUNDART: NONE WIND INDIC.: B-5	RIFLE RANGES: 1 (30 CALIBRE, 200 YD. FIRING POSITION)
	WACS: 164	GAS INSTR. BLDG.: 1 (GAS-1) (MOD) (20 X 40)	RANGE: NONE CONTROL TOWER: YES 1 (15 X15) 1 BATT. OBSTACLE LIGHT	(15 TARGETS)
	E.MWHITE: 3788	SQUADRON OPERATIONS: SQUEN. ADMIN. BLDG.: 3 (T24-6) (60 X 100)	BUMWAY: TEMP.FIELD LT. OBSTRUCT. LICHTS: 10 FLASHING LANTERUS	
	E.MCOL.: NONE	SUBR. IMCE. BLOG.: 3 (721-6) (60 X 100) 8 (Ta-6) (20 X 100) CEEM CEIDF BLOG.: 6 (Ta-6) (20 X 76)	FLOOD: NONE PORT. FOWER PLANT: NO. CENTRAL POWER	
· .	E.MMED.: 242	ALERT BLDGS.: 4 (A-2)	BEACON: 1 ROT. BEACON MOBILE FLD. LIGHTING: J-5 TRUCK	
	E.M. SUB-TOTAL 4294	TECH. SUPPLI BLDG.: 8 (TSA-2) (20 I 76)	STREET: NONE REMARES: THREE FLOOD LIGHTS TO BE INSTALLED AT GATE	
· ·	GRAND TOTAL MESSING 4564	ARMANENT ELDG.: 1 (TA-6) (20 X 100)		
· . :				· ·
	· ·			· · ·

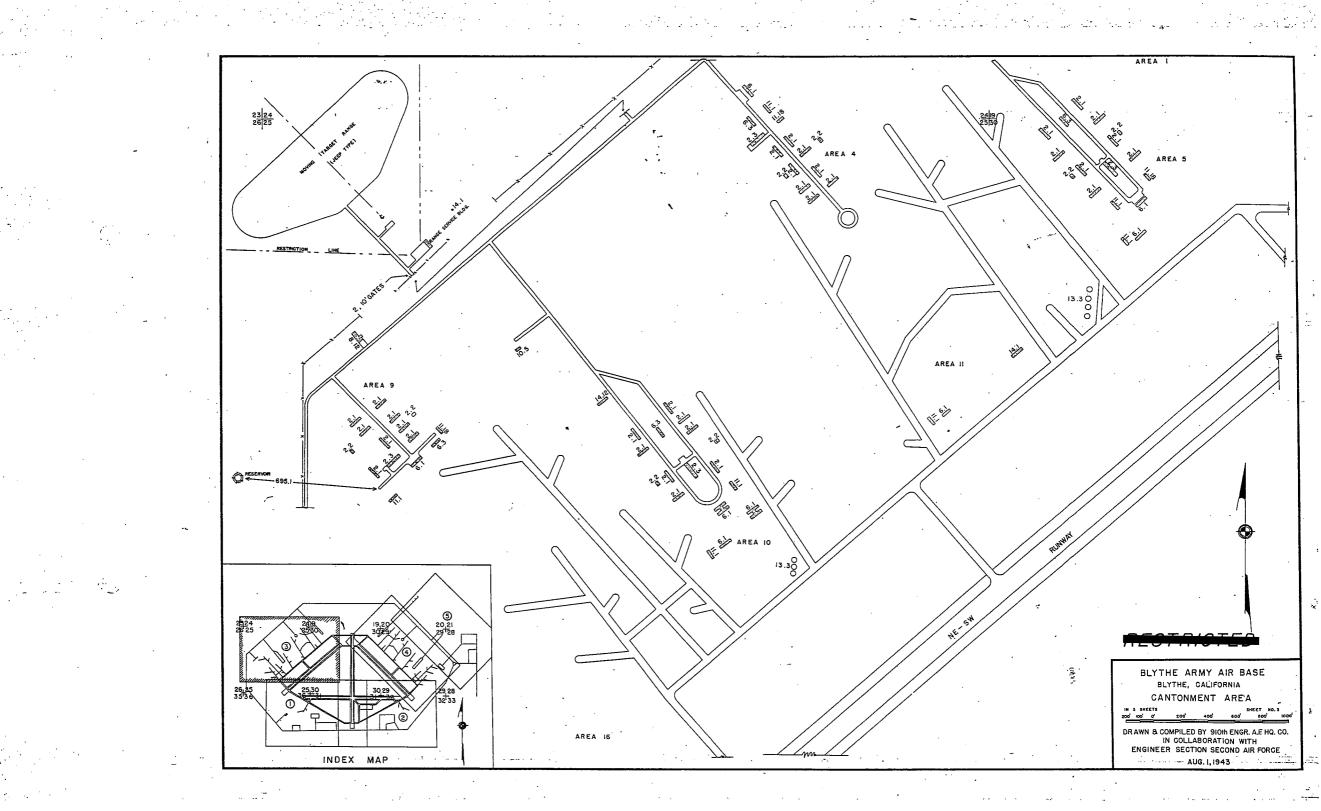
• •

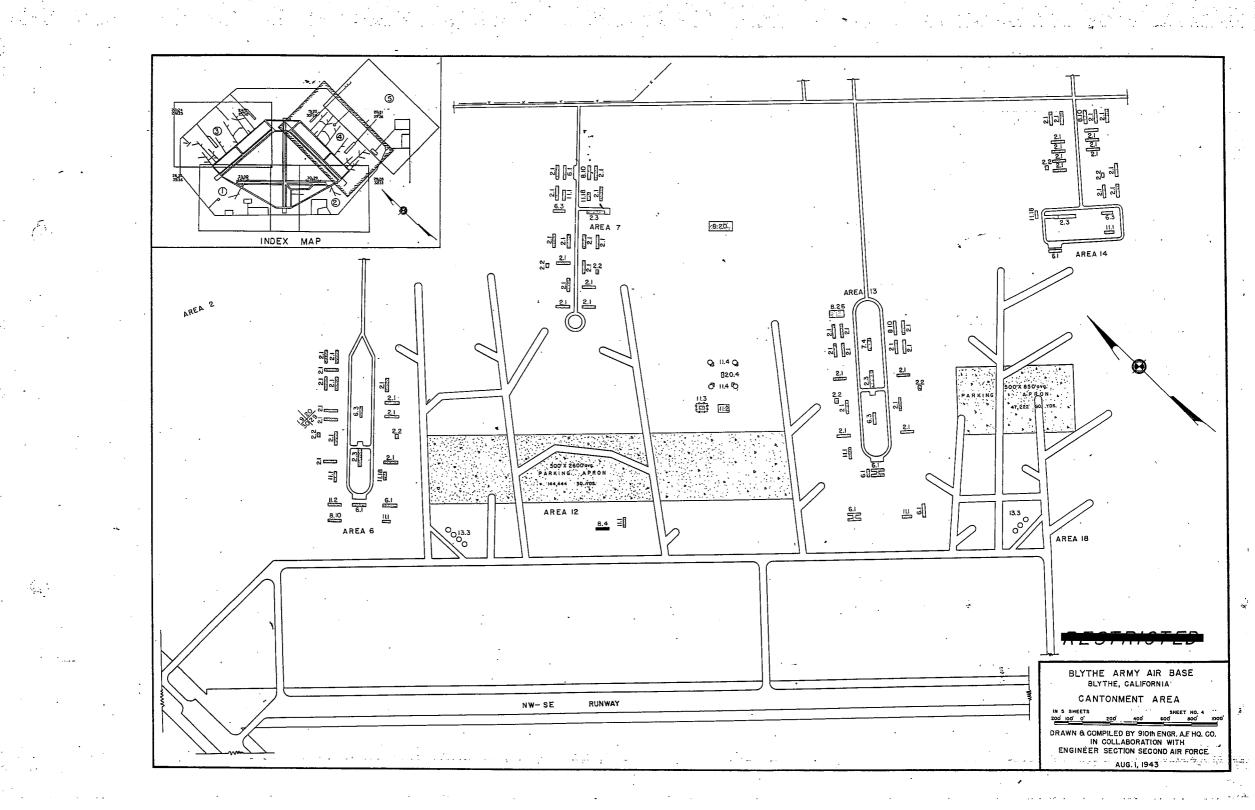


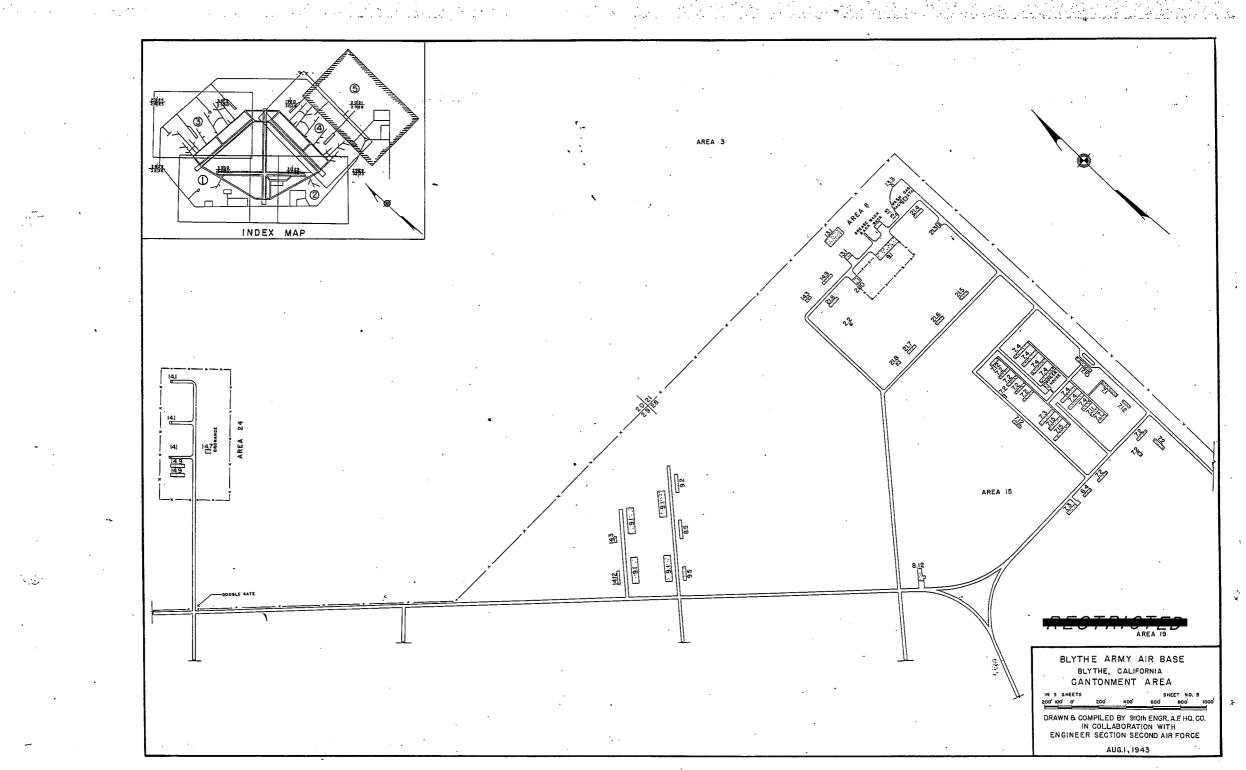


. . .









· · · · ·

mayon of the second	•			
•				BRUNING ARMY AIR BASE
				LOCATION: 8 N4, E OF BRUNING, NEBRASKA
:	· ·	SUMMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 40° 19' N LONGITUDE: 97° 30' W
				SECTIONAL CHART: LIHOUN
· · · · · · · · · · · · · · · · · · ·			-	ELEVATION: 15/2"
	RUNWAYS: B-3 150'X 6800' CONCERTS	CIVILIAN MESS:	STB_DEPOT.	· · ·
	HE-ST 150' I 6800' CONCERTS ER-SZ 150' I 6800' CONCERTS	· 1 (ACT-II) (40 X 144)	SUB-DEPOT: HANGERS, SUB-DEPOT: 1 (HANG-P-A) (202 I 225)	FIRE-PROTECTION: APPARATUS: 1 FIRE TRUCK
·		HOSPITALS: NOME BED CAPACITY: BEIS AVAILABLE:	BASE ENGR. SHOP 1 (SHOP-G-A) LOCKER: HOME (120 I 160)	
	DESIGNED FOR WHEEL LOAD Q 60,000 LES.	DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL:	ARIMA & INSTR., INSP. & ADJUST. BONE	HYDRANTS 15
	APPROACH HAZARDS: BOHE	CROUP DEFINANCE (HEAR FLYING LINE):	PARACHUTE BLDG.: 1 (PAR-63) (37 I 94)	. TRUCK COMPLETELY EQUIPED
•		1 DISPERSARI (10 BEDS)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 I 38)	GASOLINE STORAGE:
	BNDZONES: INFORMATION NOT AVAILABLE	GDEST BOUSE: RONE RECREATION:	SALVAGE MAREHOUSE: 1 (RECL-A-A) (20 X 50)	A.C. GAPACITY: 290.000 G. LOCATION: 175.000 G. OHIOWA NE
		BASE RECREATION BLDG.: I (RECT) (56 X 112)	SUB-DEPOT HQ.: NONE	AVAILABLE: 115,000 G. UN BASE
	TAXIVAXS: 75' WIDE (CONCRETE)	CHAPEL: 1 (CH-1) (37 I 38)	MOTOR POOL AREA: MOTOR REPAIR SHOPS: 1 (MESAT) (32 X 88)	STETEM: (TYPE) MECHANICAL TRUCK FILL STANDS
			1 (¥SAT) (64 X 144)	STORAGE: (TYPE) TANKS
•	DESIGNED FOR WHEEL LOLD OF 60.000 LBS.		LIGHT MAINT. SHOP: NONE	MATER SUPPLY: SOURCE: 3 WELLS (CANTONNENT AREA)
	<u>APRONS:</u> 168,000 SQ. IDS.		OIL, GAS STORAGE: 1 (GAS STA) (GAAT) (12 X 16) (12,000 G.) SPARE PARTS WHSES.: NOWE	
· .	<u>area a se s</u> 100,000 04. 110.	•		CAPACITY: 450 G.P.M.
	DESIGNED FOR WHEEL LOAD OF 75,000 LES.	TREATERS: 1 (TABT) (50 I 119)	DISPATCHERS HOUSE: 1 (GABT) (12 X 16)	TANES: 100,000 G. (ELEVATED TANE)
	42		MOTOR PARKING AREAS: SLE LAYOUT	RESERVOIRS : NONE
	HARDSTANDINGS:	DAY ROOMS: 5 (REAT) (20 I 100)	COMHUNICATION FACILITIES: COMM, TEL. T.W.S. 1 T.F.X. TACTICAL LINE NET.	STAND-BY FACILITIES: NONE
	8 75' DIAMETER (CONCRETE)	OFFICERS CLUES: 1 (REAT) (20 I 100) & WING (40 I 72	WAREHOUSE & STORAGE:	RAILROADS: NEAREST AT OHIONA, NEBRASKA, 9 M1. NAME: NONE
	DESIGNED FOR THESE LOAD OF 60,000_LES.	STATION FACILITIES:		SFOR LENGTE: NONE
		BISE BQ.: 1 (OBPT) (152 I 120) T-SHAPE	Q.M.: 38,400	SIDING CAPACITY: NOME
	HOUSING t OFFICERS-WHITE: 366	POST OFFICE: 1 (TFIS) (20 X 100)	QRD.: 4,028	<u>PENCING:</u> "B" "C" & "D" 40,626" TIPE:
		TEL. & TEL.: 1 (TT-4) (25 I 90)	CHEM:: 1,200	
	OFFICERS-COL.: BOMB	WING HQ.: 1 (TO) (20 X 100)	ENGR.: NONE	LOCATIONS: BOUNDARY
	OFF. SUB-TOTAL 366 OFFICERS-MED.: NOUS	ORDHANCE AREA: (SEE CLATCOMMENT AFEA MAP)	SIGNAL: & ORD.: 2,000	SUFPORTS: WOOD POSTS
		TECHNICAL FACILITIES: SQUADEON OPER, BLDG.: 1 (OBAT) (20 X 100)	COLD STORAGE: 35° 1,350 10° F.: KONE	GATES: 3 (5 STRAND BARBED WIRE)
			TOTAL FLOOR AREA 81,178 54. FT.	BOMBING & GUNNERY RANGES AIR TO AIR: NONS
	MED, OFF. SUB-TOTAL BORE	GEOUP OFER. BLDG.: 3 (OBMT) (140 X 100)	BOADS: BITUMINOUS SURFACE PRIMARY: SAND & GRAVEL SURFACE	AIR TO GROUND: NONE
	KLCS: HDEE	BASE OPER. BLOG.: 1 (OBMT) (140 X 100)	SECONDARY: STABILIZED	PRECISION BOMBING: NONE
	5.4#HITE: 2850	FLIGHT CONTROL BLDG.: BONE	SERVICE: CRAVEL	
	E.MCOL.: BONS	PHOTO LAB.: 1 (PHO-4-4) (25 X 87)	SEWAGE DISPOSAL: TYPE PLANT: 2 INHOFF TANKS	* SITES BEING SELECTED
	E.MMED.: MODEL	EANCERSS-SQUEN.: 1 (OBE-2) (103 I 122) 2 (BANG-0-A) (202 I 125) CONTROL TOMER: 1 (WOOD) (12 I 15)		1/ AIR TO GROUND
	E.H. SUB-TOTAL 2850		CAPACITY PLANT: 2,000 FOPULATION	2/ PRECISION BOMEING
	GRAND TOTAL HOUSING 3218	SCEOOL BLDG.: 1 (RB-4-T) (20 I 100)	STAND-BY FACILITIES : NOWE	
	MESS_HALLS:	LINK TRAINER BLOG.: 1 (LINK-B-A) (25 X 72)	ELECTRICAL SUPPLY: SOURCE: CONSUMERS FURLIC POWER DISTRICT,	GROUND GUNNERY RANGES: NOVING TARGET RANGES: 1
· · · · · · · · · · · · · · · · · · ·	OFFICERS-THITE: 360	CEL, NAV. BLDG. :. NONE	IORK, NEBRASKA CUERENT: A.C. A.C.: D.C. CICLE: 60	
	OFF ICERS-COL.: NONE	BOME SIGHT TRAINER BLDG.: 1 (BOMB-C-A) (61 X 80)	VOLTAGE: 6900	SKEET RANGES: 1
	OFF. SUB-TOTAL 360	BOME, SIGHT STOR, 1 (BOME-B-A) (24 I 50) 1 (BSS-1) (11 I 13)	PHASE: 3	
	OFFICERS-MED.: NONE	HAVI-TRAINER BLDG. 1 HONE	STAND-BY FACILITIES : NONE	PISTOL RANGES : NONE
	NURSES: NORD	LON PRESS, CHAMBER: BONE	LIGHTING	•
	MED. OFF. SUB-TOTAL HOME	CLMCOFLAGE DIST2, BLDG.: WONE	BOUNDARY: NONE WIND INDIC. : B-5	RIFLE RANGES: 1 (30 CAL. 15 FOSITIONS)
	WACS: NUME	GAS INSTR. BLDG.: 1 (20 X 60)	RANGE: NONE CONTROL TOWER: IES	
	E.WWHITE: 1824	SQUADRON OPERATIONS: SODRN. ADMIN. BLDG.: 3 (OBAT) (20 X 100)	RUNWAI: SIMI-PORT. ORSTRUCT. LIGHTS; 10 FLASHING LANTERNS	
	E.MCOL.: NOFE		FLOOD NONE PORT. POWER PLANT ; NO (CENTRAL POWER)	

CREW CHINE BLDG .:

TECH. SUPPLI BLDG .:

ARMANENT BLDG. :

ALERT BLOGS .:

E.M.-COL.:

E.M.-WED.:

NONE

GRAND TOTAL MESSING 2184

E.M. SUB-TOTAL 1824

.

TRUCK COMPLETELY EQUIPED <u>O R A G E :</u>),000 G. LOCATION: 175,000 G. OHIOMA, NEBRASKA 115,000 G. UN BASE MECHANICAL TRUCK FILL STANDS TANKS ĭ: 3 WELLS (CANTONNENT AREA) 450 G.P.M. 100,000 G. (ELEVATED TANK) NONE NONE NEAREST AT OHIOWA, NEBRASKA, 9 Mi. NONE NONE NONE "B" "C" & "D" 40,626' BOUNDARY WOOD POSTS 3 (5 STRAND BARBED WIRE) GUNNERY RANGES NOME NONE NONE ED OMBING NERY RANGES : S: 1 1 NONE 1 (30 CAL. 15 POSITIONS)

.

×

٠

1 (OBDT) (20 I 60)

1 (OBDT) (20 X 60)

8 (OBAT) (20 X 90)

1 (0BOT) (20 X 100)

FLOOD

BEACON:

STREET:

.

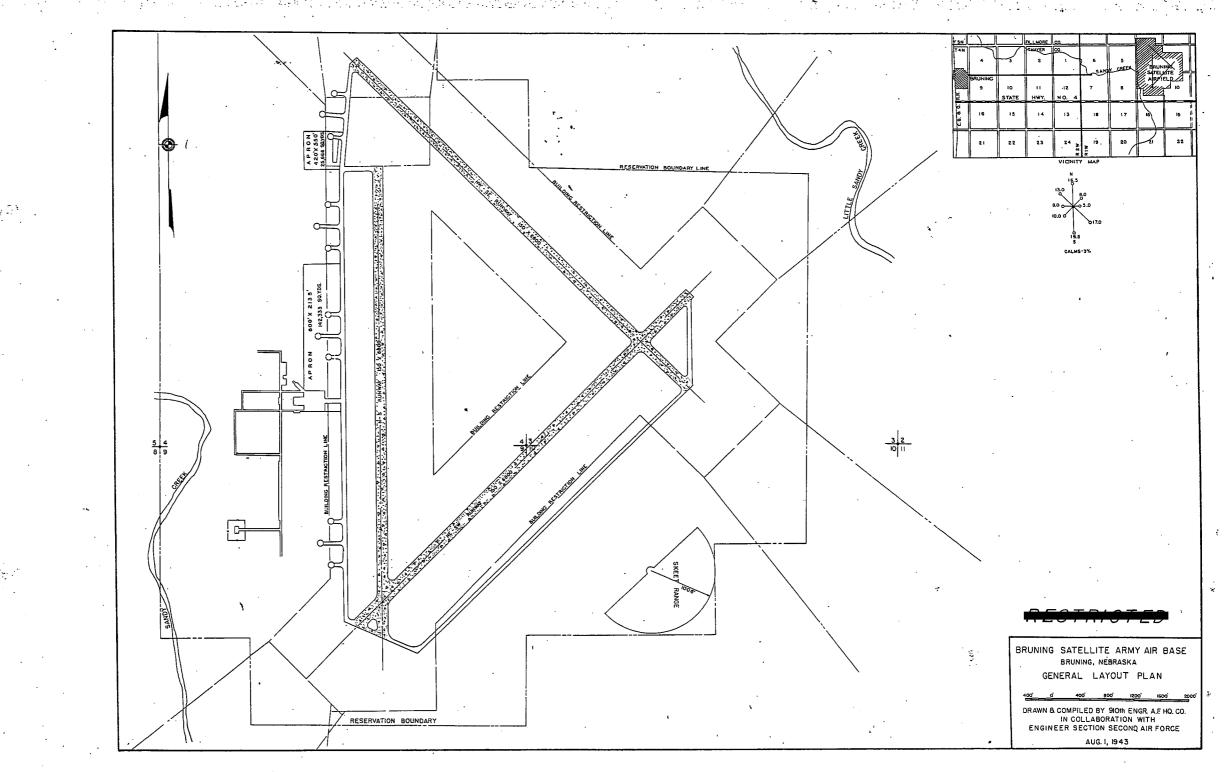
NONE

<u>ns</u>

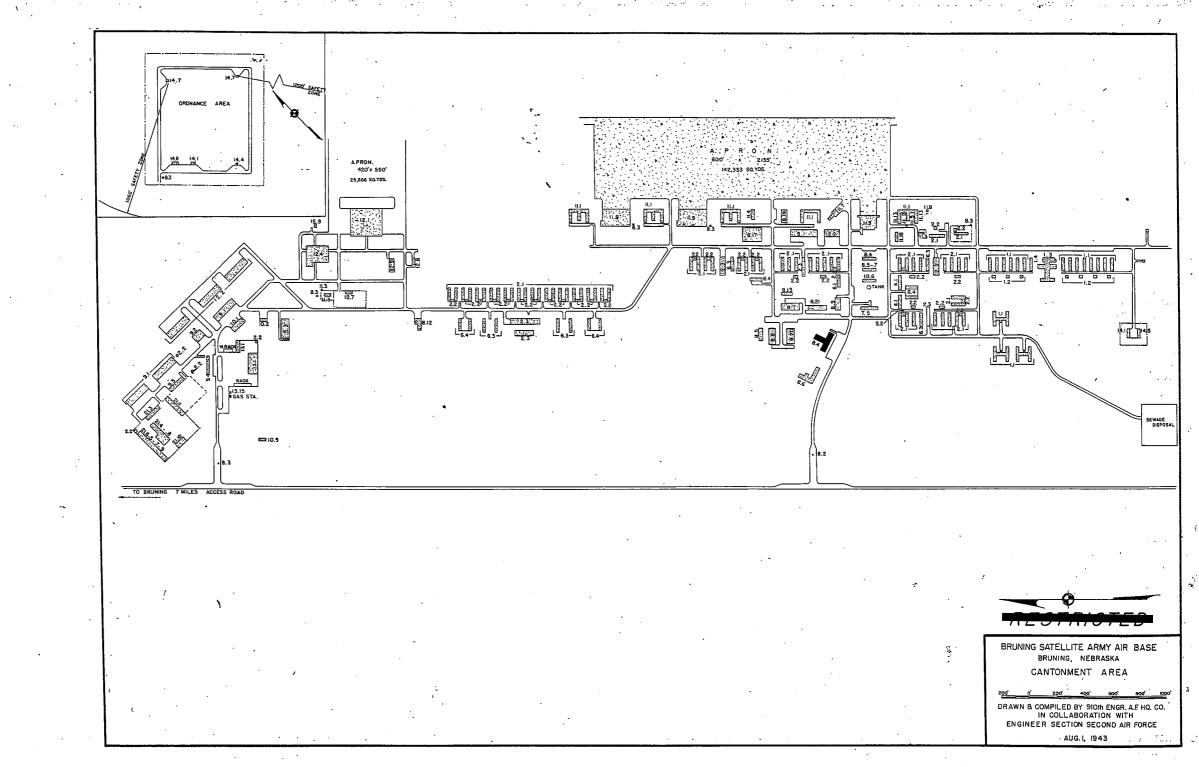
ъs

PORT. POWER PLANT: NO (CENTRAL POWER)

MOBILE FLD. LIGHTING: J-5 TRUCK



•

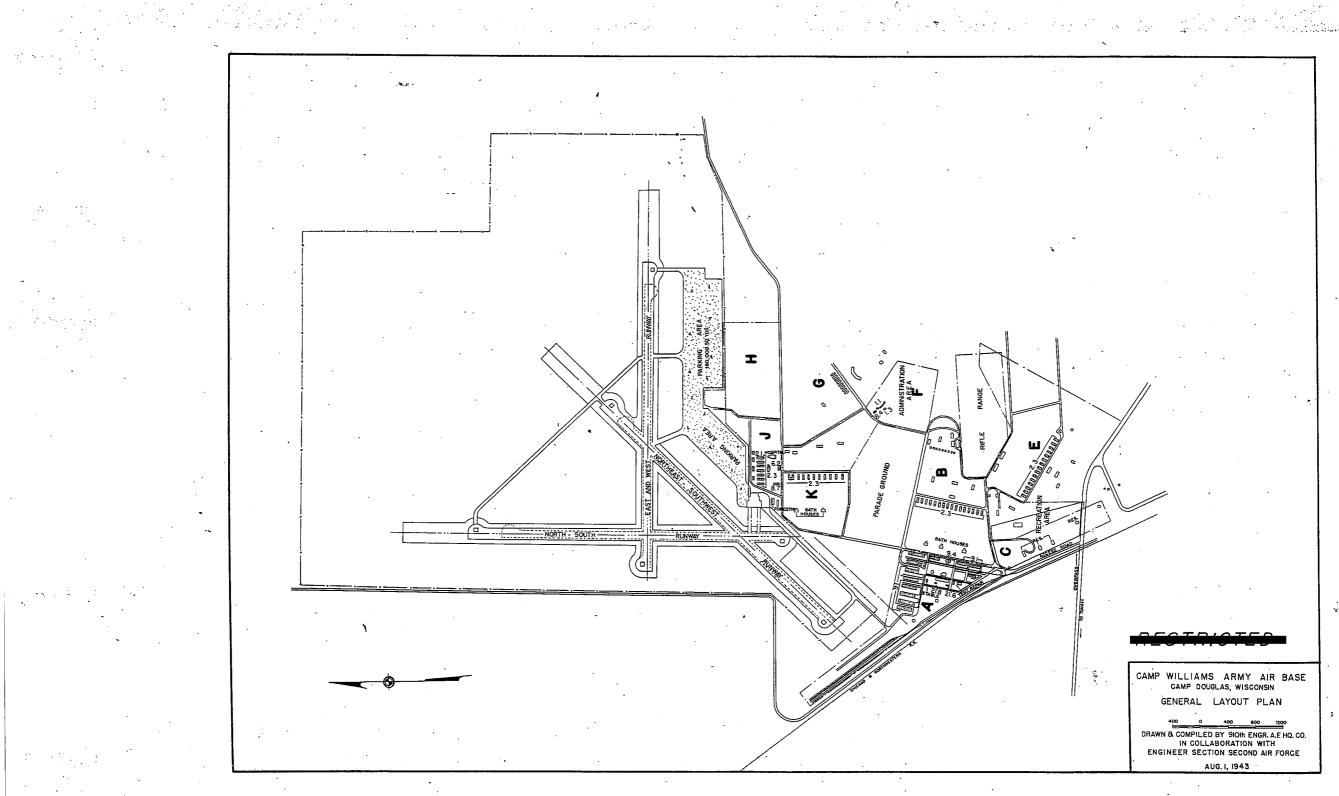


· · · · ·

			-	CANP WILLIAMS ARNY AIR BASE	
	. 1 . 11. 11. 11. 11. 11. 11. 11. 11. 11.	STRKINY OF 1949 199		LOCATION: CAMP DOUGLASS, MISCONSIN	
		SUMMARY OF ARMY AIR BASE FA	LCILITIES .	LATITUDE: 43° 55' ¥ LONGITUDE: 91° 45' ¥	
	· ·	· ·		SECTIONAL CHART: DUBUQUE	
}	RUNWAYS: 1501 T (5001 BITTINTADIS DAUTTE			ELEVATION: 915*	
	ALL-ST 150' I 4500' BITWITHOUS PATTING	CIVILIAN MESS: NONE	SUB-DEPOT: HANGERS, SUB-DEPOT: NONE	FIRS-PROTSCTION: APPABATOS: 1 FORD SON GAL, PEMPER	
	E-N 150' X 4500' BITUMINOUS PAVING	<u>HOSPITALS:</u> NOME BED CAPACITY: BETS ATAILABLE:	BASE ENGR. SHOP: NONE LOCKER: NONE	AFFABATUS: 1 FORD 500 GAL. FUMPER	
	DESIGNED FOR WHEEL LOAD OF LES.		ARMA. & INSTR., INSP. & ADJUST.: MONE	HYDRAHTS 30	
	DESIGNED FOR WHEEL LOAD OFLBS. AFFROACH HAZARDS: WATER TOWER CHIMMET -BLUFF	DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL: 27 Mi. TO CAMP McCOT	PARACHUTE BLDG. : IN HANGER LOFT		
	OBSTRUCTIONS LIGHTED	GROUP INFIRMARY (NEAR FLYING LINE): 1 (TEMPORARY) (10 BEDS)	ENGINE CLEANING BIDG, : HONE	· ·	
	ENDZONES: INFORMATION NOT AVAILABLE	GUEST HOUSE: NOHE	SALVAGE MARCHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 77,500 G. LOCATION: ON BASE	
		RECREATION:	SUB-DEPOT HQ.: NONE	AVATLABLE:	
	TAXIWAYS: 50 WIDE CONCRETE	BASE RECREATION BLDG: 1 (FRAME & CORR. IRON) (30 I 84) BEGREATION BLDGS. 5 CHAPEL: HOME	MOTOR REPAIR SHOPS: NONE	SISTEM: (TYPE) ELECTRIC PUMP TRUCK PILL	
				STORAGE: (TYPE) 4 TANKS UNDERGROUND	
•	DESIGNED FOR WHEEL LOAD OFLES.		LIGHT MATNT. SHOP: HONE	WATER SUPPLY:	
	<u>APRONS:</u> 169,000 SQ. IDS. (APPROX.)	POST EXCHANGE-COL : NONE SERVICE CLUBS-E.M.: NONE	OIL, GAS STORAGE: HOME	• • • • • • • • • • • • • • • • • • • •	
		THEATERS: 1 (OPEN AIR)	SPARE PARTS WHERE, HOME	CAPACITY: 1750 G. P. M.	
	DESIGNED FOR WHEEL LOAD OFLES.	LIBRARY: 1	DISPATCHERS HOUSE: NOME	TANKS: 50,000 GALS.	
	· · ·	DAY ROOMS: 10	NOTOR PARKING AREAS: SEE LAYOUT	RESERVOIRS: 200,000 GAIS.	
	HARDSTANDINGS:	OFFICERS CLUES: 1 (LOG TYPE) (26 I 80)	COMMUNICATION FACILITIES:	STAND-BY FACILITIES: NORE	
	RORE	STATION PACILITIES :	MAREHOUSE & STORAGE: A.C.: NOME	RAILROADS: NAME: CHICAGO & HORTE MESTERN RY.	
	DESIGNED FOR WHEEL LOAD OFLES.	BASE EQ.: NONE	Q.M.: 19,348	SFOR LENGTH: 4800*	
	ИОПЕТИС.	POST OFFICE: NONE	QRD.: 5,140	SIDING CAPACITY: 100 CARS	
	HOUSING: OFFICERS-SHITE: 60	TEL. & TEL.: NONE	CHES(:: 1,000	<u>FENC-ING:</u> TIFE: BARBED WIRE (9 WIRES)	
	OFFICERS-COL.: BOME	MING HQ.: BOME	ENGR.: NONE	TIFE: BARBED WIRE (9 WIRES) LOCATIONS: BOUNDART	
	OFF. SUB-TOTAL 60	<u>ORDHANCE AREA:</u> (SEE CANTONNENT BREA MAP)	SIGHAL: 2,624	SUPPORTS :	
	OFFICERS-VED.: HOHE		COLD STORAGE:	GATES:	
	NURSES : NONE .	TECHMICAL FACILITIES: SQUADRON OPER, BLDC.: NONE	10° F.: NOME TOTAL FLOOR AREA 28,112 SQ. FT.	BONBING & GUNNERI BANGES: ATR TO ATR: NORE	
	MED. OFF. SUB-TOTAL NORE	GROUP OPER. BLDC.: NONE	BOADS: BITUMINOUS PAVING PRIMART:		
	WAC3: BONE	BASE OPER. BLDG.: NOME		AIR TO GROUND: BOME	
	E.MMHITE: 280	FLIGHT CONTROL BLDG. : NONE	SECONDARY:	PRECISION BOMBING: NOME	
	E.MCOL.: HONE	PHOTO LAB.: NONE	SERVICE:		
	E.MNED.: NONE	HANGERS-SQDRN.: 1 (CONCRETE) (60 I 100)	SEWAGE DISPOSAL: TYPE PLANT: SETTLING TANK SLUDGE-DIGESTOR TANK	· · ·	
	E.N. SUB-TOTAL 280	CONTROL TOWER: 1 (WITH FIELD LIGHT CONTROL PANEL)	CAPACITY PLANT: POPULATION 6000		
	GRAND TOTAL HOUSING 340	SCHOOL BLDG.: NONE	STAND-BY FACILITIES : HOHE		
× 1	MBSS HALLS:	LINK TRAINER BLDG.: NONE	MAINS 64 TO 15* <u>ELECTRICAL SUPPLI</u> : SOURCE: OARDALE FARMERS CO-OP. ELECT. CO.	GROUND GUNNERT RANGES: MOVING TARGET RANGES: NOME	
	OFFICERS-THITE: 500	CEL. NAV. BLDG.: NONE		MUVING TARGET RANGES : NOME	
	OFFICERS-COL.: HONE	BOMB SIGHT TRAINER BLDG. : NONE	CURRENT: A.C. A.C.: D.C. CICLE: 60 WOLTAGE: 110/220	SKRET PLNGES : BONE	
	OFF. SUB-TOTAL 500	BOMB SIGHT STOR. NONE	VOLTAGE: 110/220 PHASE: SINGLE (SOME 3 PHASE)	SLEET RANGES : HOME	
	OFFICERS-MED.: NONE	NAVI-TRAISER BLDG.: NONE	STAND-BY PACILITIES: HONE	PISTOI, RANGES: 1 (12 TARGETS)	
	NURSES : NORE	LON PRESS. CHAMBER: NONE	1		
	MED. OFP. SUB-TOTAL NONE	CAMOUFLAGE DISTE. BLDG.: HONE	LIGHTING: BOUNDARY: YES WIND INDIC.: INFORMATION HOT AVAILABLE	RIFLE RANGES: 1 (50 TARGETS) (CONCRETE BUTTS)	
	TACS: NONE	GAS INSTR. BLDG.: NOME	RANGE: MES CONTROL TOWER: INFORMATION NOT AVAILABLE	1 (TEONPSON M. G. RANGE)	
	E.N7HITE: 5000	SQUADRON OPERATIONS: SQURN. ADMIN. BLDG.: NONE	EDNWAI: TES OBSTRUCT. LIGHTS: INFORMATION NOT AVAILABLE	i (LIUNFOUR A, U, DARUS)	
	E.MCOL.: NORE	CRIM CHINF BLDG.: NONE	PLOOD: YES PORT. POWER PLANT: INFORMATION NOT AVAILABLE		
	E.WMED.: NORE	ALERT BLDGS.: NOME	BEACON: IES 1 MOBILE FLD. LIGHTING: INFORMATION NOT AVAILABLE		
	E.M. SUB-TOTAL 5000	TRCH. SUPPLY BLDG.: NONE	STREET: MESE. AREA ONLI	· ·	
	GRAND TOTAL MESSING 5500	ARMAMENT BLDG. 1 NONE			
· .					•
		1			•

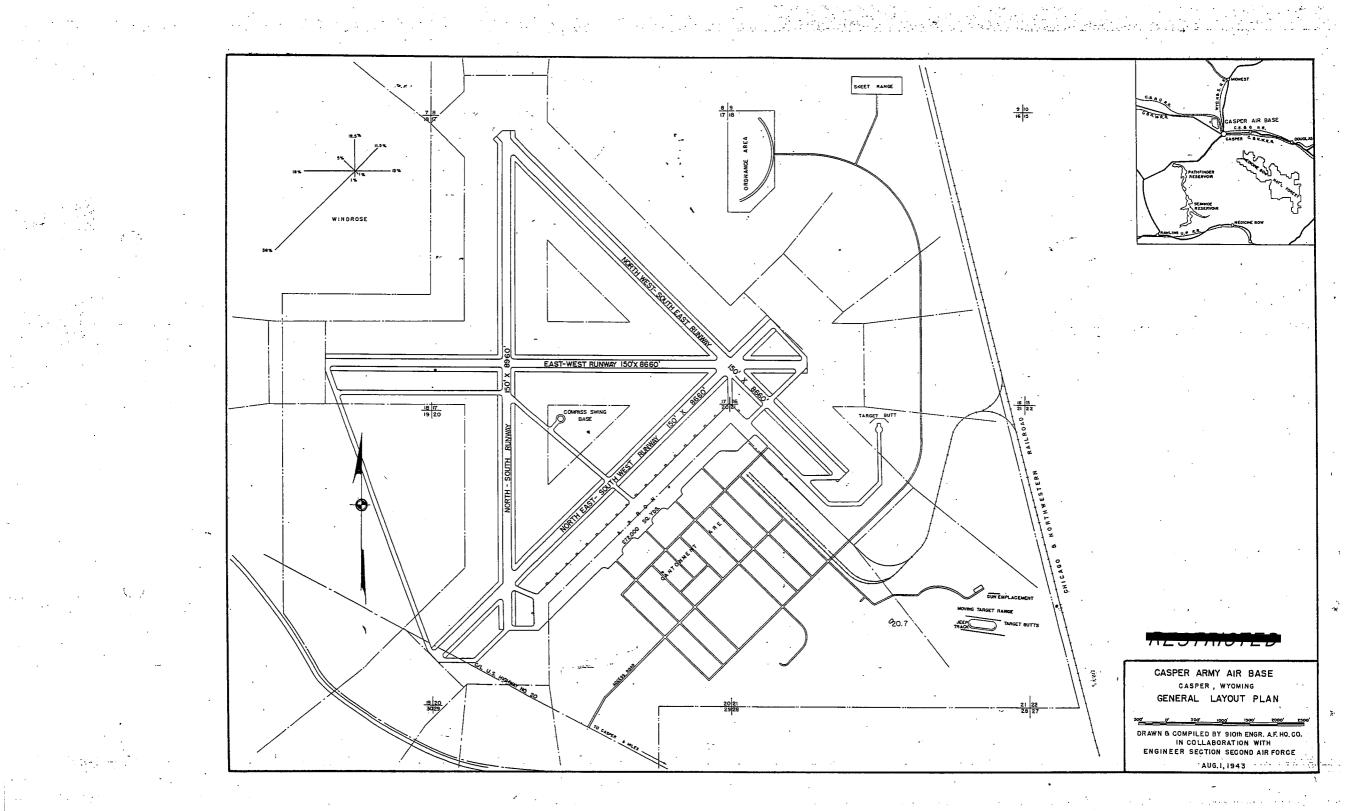
.

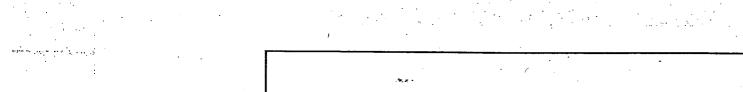
.

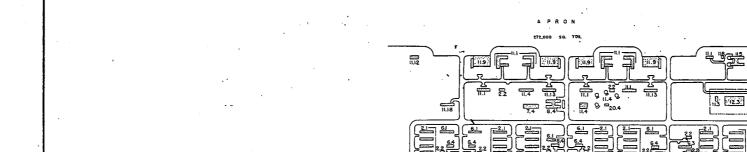


· · –	·			
	- -			CASPER ARMY AIR BASE
	. 9 , y -	•		LOCATION: 51 WILES NW OF CASPER, WYOMING
	•	SUMMARY OF ARMY AIR BASE FAC	CILITIES	LATITUDE: 42° 55' NLONGITUDE: 106° 19'K
	· · ·		-	SECTIONAL CHART: CASPER
	· · · · · · · · · · · · · · · · · · ·	·		ELEVATION: 5320'
	RUNWAYS: NE_SW 150 X 8660	<u>СІVІLІАН НЕSS:</u> 1 (ИВ) (124 Х 109}-	<u>S U B - D E P O T :</u> XANGERS, SUB-DEFOT: 1 (BEMAI) (120 I 200)	PIRE-PROTECTION: APPARATUS: 1 750 GAL POMPER TRUCK 2 500 GAL FUMPER TRUCK
	BELSE 150 X 8687 ALL ASPHALT CONCRETE MLS 150 X 8950 Z.F 150 X 8660	HOSPITALS: BED CAPACITY: 261 BELS AVAILABLE: 22	BASE ENGR. SHOP: 1 (BES-1) LOCKER: 1 (B) (52 X 60) (120 X 160)	2 500 GAL PUMPER TRUCK 1200 FIRE KITINGUISHERS
	DESIGNED FOR WHEEL LOAD OF LBS.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	ARIM. & INSTR., INSP. & ADJUST.: 1 (STD) (137 I 67)	HYDRANTS: 101
	APPROACH HAZARDS: NOHR	GROUP INFIRMARY (NEAR FLYING LINE): NONE	· PARACHUTE BLDG.: 1 (STD) (24, X 62)	REMARKS: ELECTRIC ALARM & SPRINKLERS IN HOSPITAL FIRE REPORTING STATIONS
	· · · · ·	GUEST HOUSE: 1 (GUES_A.T) (20 1 9,00)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 38)	GASOLINE STORAGE:
.	ENDZONES:	RECREATION:	SALVAGE MAREHOUSE: NONE	
	INFORMATION NOT AVAILABLE	BASE RECREATION BLDG.: 1 (TRB -1) (88 X 124)	SUB-DEPOT HQ.: 1 (OBAT) (70 X 100)	AVAITABLE:
	TAXIWAYS: 100' WIDE ASPHALT CONCRETE	CHAPEL: 1 (STD) (37 X 97)	NOTOR POOL AREA: MOTOR REPAIR SHOPS: 2 (SP-2) (32.1 96)	SISTEM:(TIPE) AQUA BY TANK CARS TO BULK STORAGE 275,000 GALS, MUDERGROUPD STORAGE:(TIPE) 220,000 GALS, ADVE GROUPD
		POST EXCHANGE: 5 (E-2) (20 X 100)	LIGHT MAINT. SHOP: 1 (SP-14) (96 I 159)	WATER SUPPLY:
	DESIGNED FOR WHEEL LOAD OF 60,000 LRS.	POST EXCHANGE-COL.: NONE	OIL, GAS STORAGE: GAS 24,000 GALS 4 OIL STORAUZ (OSH-1) (16 X 14)	
	<u>A P R O N S :</u> 278,000 SQ. YDS.	SERVICE CLUBS-E.M.: 1 (SER-C-M) (37 X 132)	SPARE PARTS WESES.: 1 (TSP-14) (20 X 100)	CAPACITY: 1,000 GPM
		THEATERS: 1 (TH-1038) (76 I 181)	DISPATCHERS HOUSE: 1 (DH-1) (20 X 20)	TANKS: 1 500,000 GAL. UNDERCROUND 1 200,000 GAL. OVERHEAD
	DESIGNED FOR WHEEL LOAD OF 75,000 LES.	LIERARY: 1 (CCC ELDG) (20 X 120)	MOTOR PARKING AREAS: SEE LAYOUT	NCHE NONE
	· · ·	DAY ROOMS: 15 (RB-4) (20 I 84) 1 (RB-2) (20 I 60)	COMMUNICATION FACILITIES: COMMUNICATION FACILITIES: COMMUNEL 2-T.W.X.	STAND-BY FACILITIES: 700,000 GALS.
. }	HARDSTANDINGS 1 BONE	OFFICERS CLIPS: 2 (RBAT) (20 X 100) RSC. B1. (TOM-1) (20 X 100) 1 (MESS BLDG) (130 X 84)	COMMA, TEL 2-T.W.X. T.W.S. TACTICAL LINE WAREHOUSE 4 STORAGE:	BAILROADS: HANS: CHICAGO & NORTH WESTERN
1		STATION FACILITIES:	1.C.: 37,648 S. FT.	SPUR LENGTH: 2.89 WILES
· ·	DESIGNED FOR WHEEL LOAD OFL28.	BASE EQ.: 1 (STD) (140 X 100) H SHAPE	Q.M.: 46,464 SQ. FT.	SIDING CAPACITI: 80 CARS
1	HOUSTRG:	POST OFFICE: 1 (P0-1) (20 X 100)	ORD.: 8,422 SQ. FT.	PEHC.ING:
	OFFICERS WHITE: 1416	TEL. & TEL.: 1 (TT-4) (25 X 90)	CHEM:: 1,200 SQ. FT.	PENCLING: 1175: 5 STRAND 2 FOINT BARBED WIRE
	OFFICERS_COL.: 8	WING HQ.: NOME	ENGR.: NOME	LOCATIONS: BOUNDARY
	OFF. SUB-TOTIL 1424	ORDNANCE AREA: (SEE CANTONEENT AREA MAP)	SIGHAL: 2,000 SQ. FT.	SUPPORTS: PITCH PIME POSTS, 16' CENTERS
ļ	OFFICERS-MED.: NONE	(SECENICAL FACILITIES:	COLD STORAGE: 35° 1750 SJ. FT. 10° F.: 250 SJ. FT. TOTAL FLOOR AREA 97,734 SQ. FT.	CATES: 224' WIDE
J	NURSES :	SQUADRON OPER. BLDG.: 9 (1-6) (70 X 100)	10 F. 250 SJ. FT. TOTAL FLOOR AREA 97,734 SQ. FT.	BOMBING & GUNNERT RANGES: AFR TO AIR: SPLIT ROCK 18 I Z2 MILES; 40 M4. WSW OF A.B.
· .	HED. OPP. SUB-TOTAL 31	GROUP OPER. BLDG.: 1 (OBMT) (100 X 140) U SHAPE 1 (40 X 120) WITH FLIGHT CONTROL FAC.	BOADS: PRIMARI: BITUMINOUS SURFACE	AIR TO GROUND: 4 I S MIL; 28 MIL NO F A.B.
. 1	¥AC3: 225	BASE OPER, BLDG.: BONE	SECONDARI: BITUMINGUS SURFACE SECONDARI: STABILIZED	PRECISION BOMBENG: (1) 2 X 2 MILES 30 Miles NOW OF A.B.
	E.MTHITE: 5150	FLIGHT CONTROL BLDG. I IN GROUP OPER. BLDG.	SECURARI: STABILIZED SERVICE: GRAVEL	(1) 2 1 2 MILES 30 MILES MUN OF A.B. (2) 2 1 2 MILES 20 MILES MUN OF A.B. (3) 2 1 2 MILES 45 MILES NE OF A.B
	E.HCOL.: 600	PHOTO LAE .: 1 (PL-1) (20 X 100)	SPWICP DISPOSIT.	(3) 2 I 2 MILES 45 MILES IL OF A, B (4) 4 I 4 MILES 34 MILES EXE OF A, B.
	. E,H,-400,: 300	HANGERS-SQURM.: 4 (OBH-2) (120 X 80)	TYPE PLANT: FILTER PLANT SLUDGE DIGESTION	· ·
	E.M. SUB-TOTAL 6275	CONTROL TOWER: 1 (STD) (15 % 15)	CAPACITY PLANT: 383,000 GPD. POP. 7660	
	GRAND TOTAL HOUSING 7730	SCHOOL BLDG.: 1 (SB-12) (108 ¥ 125)	STAND-BY FACILITIES : NOME	
· · ·]	MASS HALLS:	LINE TRAJEER BLDG.: 2 (SH-9) (25 X 108)	BLBCTRICAL SUPPLI: SOURCE: MOUNTAIN STATES FOMER CO.	GROUND GUNNERY RANGES: MOVING TARGET RANGES: 1
	OFFICERS-WHITE: 760	CEL. NAV. BLDG.: 3 (CEL-1-A) (27 I 27)	CURRENT: A.C.: HES D.C.: NO CICLE: 60	
• • •	OFFICERS-COL.: NONE	BOMB SIGHT TRAINER BLDG.: 1 (30X 60)	,	SERET RANGES : 2
. 1	OFF. SUB-TOTAL 760	BOMB SIGHT STOR. 1 (BSS-5) (24 1 41)		Shou Rangos ; 2
.	OPPICERS-MED. ; NONE	MAVI-TRAINER BLDG NONE	PHASE: 3 STAND-BY FACILIFIES: HONE	PISTOL RANGES: 1
. 1	NURSES: 90	LOW PRESS, CHANDER: NOME		
ļ	MED. OFF. SUB-TOTAL 90	CAMOUPLAGE INSTR. ELDG.: 1 (WEET-WOD) (50 X 108)	BOUNDARY: NONE WIND INDIC.: B-5	RIFLE RANGES: 1 30 CAL. 15 TARGETS
)	WACS: 152	GAS INSTR. BLOG.: 1 (20 X 20)	RANGE: FORTABLE CONTROL TOWER: IES	
·	5.M7HITE: 2703	SORN. ADMIN. BLDG.: 10 (4-6) (20 X 100)	RUHWAI: CENTRAL FORER OBSTRUCT. LIGHTS:12 BAT.OBSTACIE LIGHTS:57NVAL 10 FLASHING LANTERES	
1	E.MCOL.: 420	CBSN CHIEF BLDG.: 5 (SL-2) (20 X 76)	10 FLASHING LANDERS PLOOD: 24, 500W. PORT, POWER PLANT: NO, CENTRAL POWER	1 GENERAL RANGE INCUIDING ALL ABOVE, FRESENTIX ON BASE, TO HE RELOCATED
·)	E.MMED.: 400	CRESF CHIEF BLDG.: 5 (SA-2) (20 X 76) ALERT BLDGS.: 4 (OPEDT) (20 X 60)	SEACON: 1 1000W. WOBILE FLD. LIGHTING: J-5 TRUCK	
1	E.N. SUB-TOTAL 3672		STREET	
ļ	GRAND TOTAL MESSING 4522	TECH. SUPPLY BLOG.: 12 (SA-2) (20 X 76) 2 (SA-2) (20 X 76) 20 X 76) 2 (SA-2) (20 X 76) 00L. 2 (20 X 76) 00L.		
···	1	ARMAMERT BLDG.: 2 (20 X 100) -		
. J	1	· .	• • • • •	

• • •







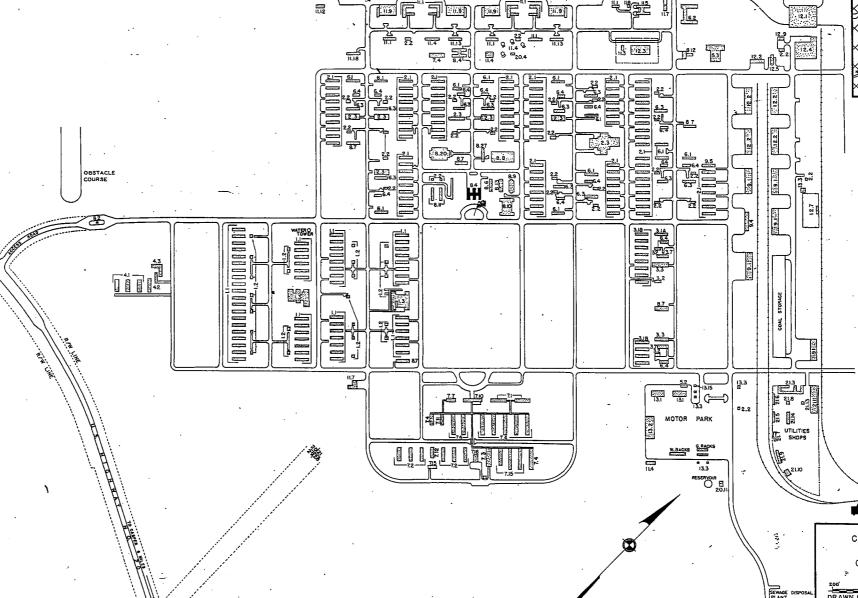


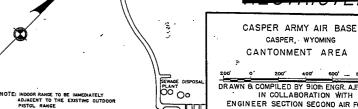












SEWAGE DISP DRAWN & COMPILED BY SIGH ENGRA EF HQ. CO. IN COLLABORATION WITH ENGINEER SECTION SECOND AIR FORCE AUG. L. 1943 AUG.1, 1943

MILES

14.3. cf

1415

14.7 R

CASPER, . WYOMING

ORDNANCE AREA

VIGINITY MAP

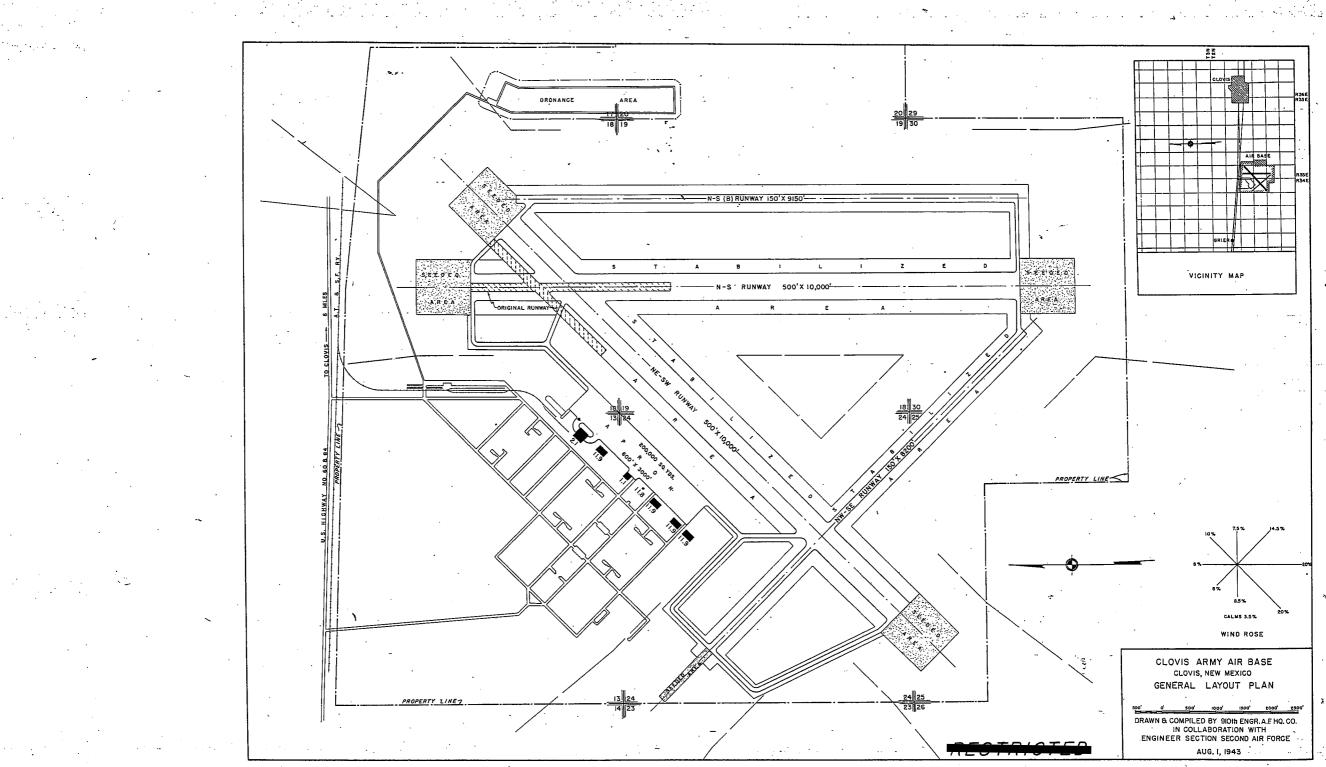
		· · · · · · · · · · · · · · · · · · ·		
inner an				CLOVIS ARMY AIR BASE
· · · ·				LOCATION: 5 WILES WEST OF CLOVIS, NEW MELICO
	. Se, g. >	SUMMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 34° 23' N LONGITUDE: 103° 18' W
· ·				
		· · ·		SECTIONAL CHART: ALBUQUERQUE
		······		<u>ELEVATION: 43191</u>
	<u>RUNWAYS:</u> HZ-ST 500' I 10,000' - 250' SHOULDER WITH ASPH. H-S 500' I 10,000' - 250' N N N	GIVILIAN HESS: 2 (BCHH) (40 1 72)	SUB-DEPOT: HANGERS, SUB-DEPOT: 1 (MOD. CENTER) (200 X 204)	FIRE-PROTECTION: APPARATUS: 1 (750 FUMPER)
	NH-CE 150' X 8,200' - 75' * * * N-3 150' X 9,150' - 75' * * *	HOSPITALS:		1 (500 PULPER) 1 (125 CRASH)
		BED CAPACITY: 217 BELS AVAILABLE: 187	BASE ENGR. SHOP: LOCKER: 1 (BES-2) (120 I 160) AR294. & THNIR., INSP. & ADUNIST.: 1 (131 I 167)	1 (110 CRASH)
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	DISTANCE TO AND NAME OF NEAREST MILITARY HUSPITAL: ON BASE	PARACHUTS BLDG.: 1 (PAR-63) (37 I 94)	HYDRAMIS: 98
	APPROACH HAZARDS: TELEPHONE POLES AND BOX CARS ON-SANTE FE R.R. EXTEND 6' INTO 40 TO 1 GLIDE ANGE ON NORTH	GROUP INFIRMARY (NEAR FLYING LINE): 2 (I-4) (25 X 111)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (29 X 38)	REMARKS: ONE 125 CRASH TRUCK TO BE SHIPPED THIS STATION
	APPROACH TO N-S RUNNAY (APPROVED).	GUEST HOUSE: NONE	SALVAGE WAREHOUSE: 1 (WHET) (50 X 192)	STATION GASOLINE STORAGE: A.C. CAPACITY: 372,664 LOCLTION: BASE
	ENDZONES: DUST PALLIATIVE	RECREATION:		
		BASE RECREATION BLDC.: 1 (TRB-1) (88 X 124)		
· · · · ·	TAXIMAYS: 75' HIDTH AND 121' SHOULDER	CHAPEL: 1 (CH-1) (37 I 88)	MOTOR REPAIR SHOPS: 1 (MSAT) (64 I 144)	
		POST EXCHANGE: 1 (TrXL) (100 X 140) (U-SHAPED)	LIGHT MALT. SHOP: 1 (OBAT) (20 X 100)	STORAGE: (TYPE) TANKS
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE-COL.: NONE	OIL, GAS STORAGE: 2 (CSH-1) (16 X 14)	WATER SUPPLY: SOURCE: TWO WELLS
	APRONS: 600' 1 36,000' 80,000 SQ. YDS.	SERVICE CLUBS-E.X.: (SER-A-K)	SPARE PARTS WHSES. I NONE	GAPACITY: 500 G.P.M. EACH
· ·		SERVICE CLUBS-COL.: (SER4) SERVICE CLUBS-COL.: 1 (CCC) (40 X 100) IMENIZES: 3 (TH-4) (56 X 140)	DISPATCHERS HOUSE: 1 (GABT) (12 I 16)	TANKS: 50,000 GAL. ELEVATED
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	LIBRARY: IN SERVICE CLUBS	MOTOR PARKING IREAS: 192,000 SQ, MS.	RESERVOIRS: 275,000 GAL. GROUND STORAGE
	· · ·	DAY ROOMS: 13 (OBAT)		STAND-BY FACILITIES:
· · · · · · · · · · · · · · · · · · ·	HARDSTANDINGS: NONE	OFFICERS CLUES: 1 (SER-D-L)	<u>COMMUNICATION FACILITIES:</u> RADIO STATION OF THE AACS, TACT LINE CONNECTING WITH EL PASO HAVING 1200 HOMING STATION, TRIEPHONE AND TELEMAPH	1
		STATION FACILITIES:	<u>NAREHOUSS & TORAGE:</u> A.C.: 35,900 SQ. FT.	<u>RAILROADS:</u> NAME: SANTE FE
	DESIGNED FOR WHEEL LOAD OFLBS.			SPUR LENGTH: 4529'
· · ·	DESIGNED FOR WREEL LOAD OFEDS.	BASE HQ.: 1 (OBHT) (100 I 120)	Q.N.: 66,600 =	SIDING CAPACITY: 76 CARS
· · · ·	HOUSING: OFFICESS-WHITE: 960	POST OFFICE: 1 (OBER) (100 I 120)	ORD.: 15,449 *	REMARKS: ADDITIONAL SPUR NEEDED FOR ORDRANCE
		TSL. & TEL.: 1 (TT4 OR TH5) (25 X 90100)	CHEM:: 1,244 * *	TYPE: BARBED WIRE, 4 STRAHD 6 Miles
		WING HQ.: 1 (OBMT) (140 X 100)	ENGR.: 2,800 " "	LOCATIONS:
	OFF. SUB-TOTAL 970	ORDNANCE AREAI (SEE CANTONNENT AREA MAP)	SIGNAL: NONE	SUPPORTS: WOOD POSTS
	OFFICERS-MED.:	TECHNICAL FACILITIES:	COLD STORAGE: 3,108 * * 10° P.: 900 * *	GATES: -2 ENTRANCE
	NURSES: 38	SQUADRON OPER. BLDG.: 4 (OBAT) (20 I 100)	TOTAL FLOOR AREA 126,001 SQ. FT.	BOMBING & GUNNERT RANGES: AIR TO AIR: CLOVIS (A TO A) 100 MILES WEST OF AB
	HED. OFF. SUB-TOTAL 38	GROUP OPER. BLDG.: 1 (OBMT) (140 X 100)	ROADS: PRIMARY: 12 HOT ASPHALT ON CALICHE BASE	(24 I 40 MILES) (WILL BE CANCELLED WHEN GUADALUPE IS ACQUIRED) AIR TO GROUND: (2 WI X 6 WI) (28 WILES SW OF AIR BASE)
· .	WACS: 150	BASE OPER. BLDG.: 1 (OBMT) (140 X 100)	SECONDARY: DOUBLE PENETRATION IN CALICHE	PRECISION BOMBING: (1) (4 MI I 4 MI) (68 MI N OF AB)
•	E.MNHITE: 5050	FLIGHT CONTROL BLDG. : NONE	BASE SERVICE: CALICHE BASE FOR TERTIARY ROADS, HOTE: DRAINAGE - OPEN	(2) (2 MI X 2 MI) (23 MI NSW OF AB) (3) (1 MI I 1 MI) (70 MI S OF AB)
	E.MCOL.: 350	PHOTO LAB.: 1 (PL-1) (25 I 72)	DITCHES, CULVERT CROSSINGS, CROWN - 0.021 PER 1001	(4) (1 MI I 1 MI) (80 MI SW OF AB) (5) (1 MI X 1 MI) (85 MI S OF AB)
	E.H4ED.:	HANGERS-3-JDRM.: 4 (HANG-0-A) (120 I 160)	SEWAGE DISPOSALT TYPE PLANT: DEHOPP TANK	
· · · · · · · · · · · · · · · · · · ·	E.H. SUB-TOTAL 5550	CONTROL TOWER: 1 (WOOD) (15 X 15)	CAPACITY PLANT: 9290	
	GRAND TOTAL HOUSING 6558	SCHOOL BLDG.: 3 {1 (05-H-T) (20 X 100) 2 (05-H-T) (120 X 100)	STAND-BY FACILITIES : NONE	· ·
	MESS HALLS:	LINK TRAINER BLDG.: 2 (SH-9) (25 I 108)	BLEGTRICAL SUPPLI: SOURCE: SOUTHWEST PUBLIC SERVICE CO	GROUND GUNNERI RANGES: MOVING TARGET RANGES: 1 JEEP RANGE
11	OFFICERS-WHITE: 760	CEL. NAV. BLDG.: 4 (CNT-1) (26 X 27)		(PRESENT RANGE CANCELLED PENDING
	OFFICERS-COL.: NOME	BOME SIGHT TRAINER BLDG.: 1 (OBH-2) (80 x 120)	CURRENT: 750 KVA A.C.: YES D.C. CICLE: 60	JUSTIFICATION)
	OFF. SUB-TOTAL 760	BORGE SIGHT STOR. 1 (ESS-5) (24 x 50)	VOLTAGE: 12,470/7,200	SKEET RANGES: 1 RANGE (ORDHANCE AREA)
	OFFICERS-MED. :	NAVI-TRAINER BLDG.: 1 (SHET) (20 X 64)	PHASE: 3	
:	NURSES: 38)	LOW PRESS. CHAMBER: 1 (N-300) (40 X 112)	STAND-BY FACILITIES: NONE (ACTION BEING TAKEN TO OBTAIN 1500 KVA THROUGH NEW 2300 VOLT LEADER LINE, PRIMARY	PISTOL RANGES: 1 TEMPORARY RANGE (16 WILES NE OF BASE)
	LED. OFF. SUB-TOTAL 38	CAMOUFLAGE INSTR. BLDG. 1 1 (WHET) (50 X 108)	LIGHTING: BOUNDART: WIND INDIC.: 8-5, INSTALLED	
	WACS: 150	GLS INSTR. BLDG. : 1 (GLS-1) (20 X 20)	RANGE: CONTROL TOWER:	RIFLE RANGES: 1 (200 YD. RANGE) (15 TARGETS) (APPROXIMATELY 2 WILES S OF AIR BASE)
	E.N THITE: 5764	SQUADRON OPERATIONS :	RUNWAY: PORTABLE ORSTRUCT. LIGHTS:	
	E.MCOL.: 400	SQDER, ADMIN, BLDG.: 1 (OBAT) (20 X 100)	BEN-1 HANGAR AREA FLOOD: 1 ATOP CONTROL PORT, POWER PLANT: C-8	
		CREW CHIEF BLDG.: 4 (OBDT) (20 X 60)	TOWER FOR TRANSIT AREA TOWER FOR TRANSIT AREA BRACOM: REVOL. ANL-4 MOBILE FLD. LIGHTING: J-5 TRUCE 1	
		ALERT BLDGS.: 2 (CCC) (45 X 100)		
	E.M. SUB-TOTAL 6564	TECH. SUPPLY BLDC.: 4 (CCC) (20 X 100)	STREET: SERIES LIGHTING CIRCUITS	
	GRAND TOTAL MESSING 7362	ARMAMENT BLDG.: 5 {1 (OBAT) (20 X 90) 4 (CCC) (20 X 100)		
·. •		³ [4 (CCC) (20 X 100)		
				•

·.

.

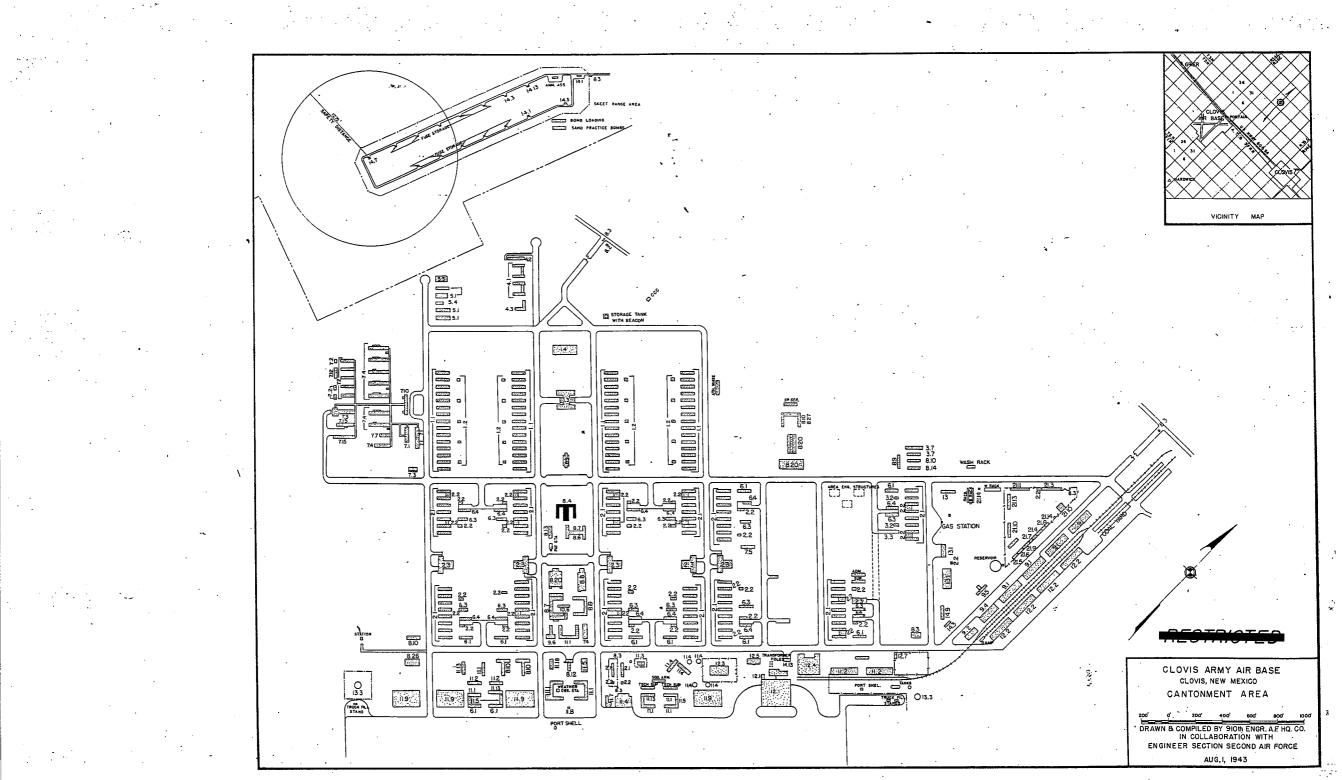
•

•



• •

-



.

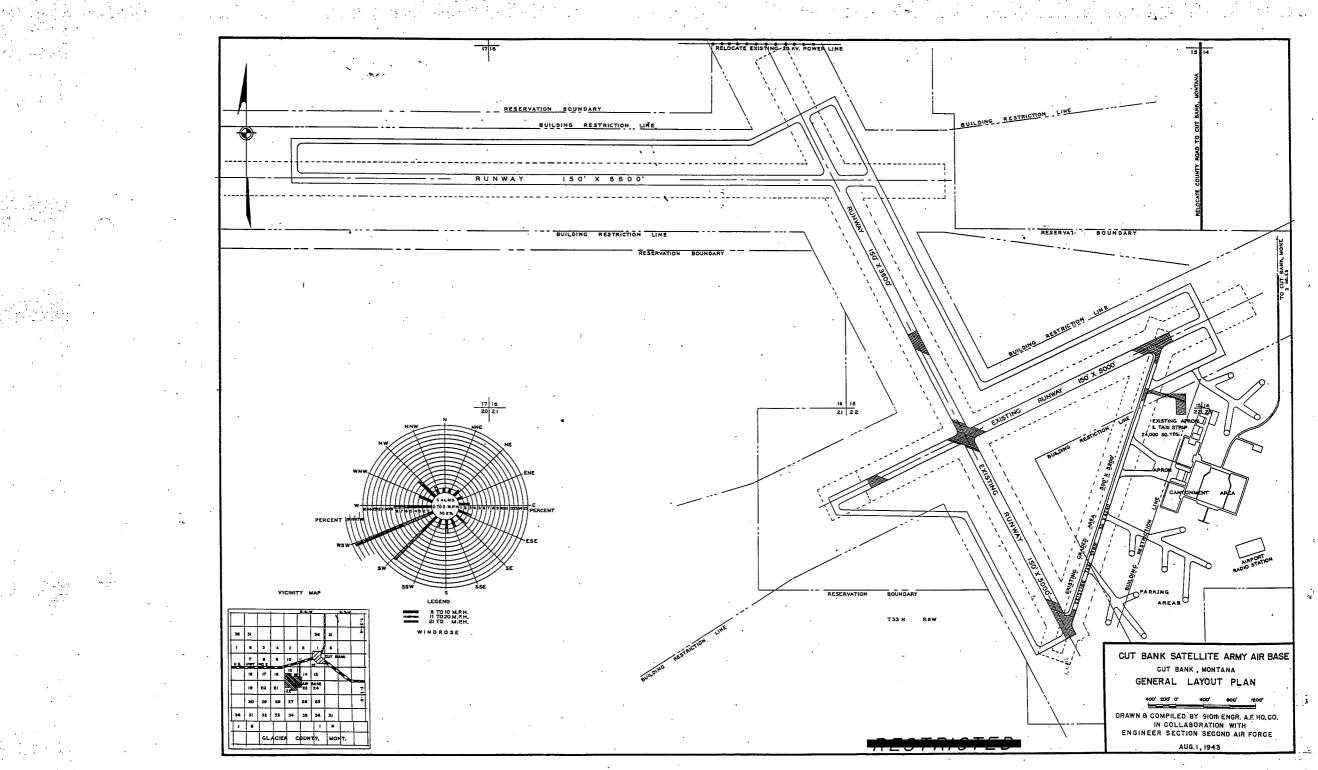
. . .

•			CUTBANK ARMY AIR BASE
.			LOCATION: 2 MILES SW OF CUTBALE, MONTALA
	SUMMARY OF ARMY AIR BASE FACIL	ITIES	LATITUDE: 48° 44' E LONGITUDE: 112° 20' W
			SECTIONAL CHART: GLACIER PARK
			ELEVATION: 5840!
		SUB_DEPOT;	PIRE_PROTECTION:
<u>RUNMAYS</u> : BW-SE 150' X 6600' BITULINOUS SURFACE ERE-RSW 150' X 6245' ." "	CIVILIAN MESS:	HANGERS, SUB-DEPOT: NO SUB-DEPOT FACILITIES	APPARATUS: CRASH TRUCK CLASS 125 2 ¹ / ₂ X 7 ¹ / ₂ T.P.1 CRIC PUMPER 500 GALS 4 ¹ / ₂ X 4 R.P.1
· E-AT 150'X 8600! " "	HOSPITALS: BED CAPACITY: 10 BEDS AVAILABLE: 10	BASE ENGR. SHOP: HORE LOCKER: BONE	UNCIDEDE DOUDALD TE AT REFEL
75' WIDE GRAVEL SHOULDERS ON BOTE SIDES		ARM, & INSTR., IMSP. & ADJUST.: HOME	EYDRANTS: 17
DESIGNED FOR WHELL LOAD OF 50,000 LES.	DISTANCE TO AND NAME OF NEAREST WILLTARY HOSPITAL:	· PARACHUTE BLDG.: NONE	MEMANUS: ALL BLOSS ANS EQUIPPED WITH FIRE EXTINCUISH
APPROACH HAZANDS: HOME	GROUP INFIRMARY (NEAR FLYING LINE): NOTE	ENGINE CLEANING BLDG.: NOME	· · · · · · · · · · · · · · · · · · ·
	GUEST HOUSE: DISPERSANT: 1 (15 X 120)	SALVAGE WAREHOUSE: NONE	GASOLINESTORAGE: A.C. CAPACITY: 102,078 GAL. LOCATION:
ENDZONES:	RECREATION :	SUB_DEPOT HQ.: NONE	AVAILABLE: BY TANK CARS AT PRESENT WITH TRUCE CARS WIT
אייד דער איז איז איז גער איז גער איז גער אייד גער	BASE RECREATION BLDC: 1 (EM-MPT) (40 X 132)	NOTOR POOLAREA:	VERY LITTLE WORK. SYSTEM: (TYPE) ELECTRIC
<u>TÁXIWAYS:</u> (NZ-SW " TE 500'X 1000'	CHAPEL: COMBINED THEATRE & CHAPEL 1 (FECAT) (37 X 108)	MOTOR REPAIR SHOPS: 1 (MRS-A-T) (32 X 88)	STORAGE: (TIPE) A.C. SPUR AT GLACIER REFILERY.
577 500' X 100' LONG	POST EXCHANGE: 1 (TFXS) (20 X 106)	LIGHT MAINT. SHOP: 1 GREASE FACK 700D (9 X 112) 1 WASH FACK (MOB) (25 X 60)	HEMARES: UPPLI: WATERSUPPLI:
75: HIDE HI 124. GRAVEL SROULDERS ON BOTH SIDES DESIGNED FOR HHEEL LOAD UF 60,000_LES.	POST EXCHANGE_COL. : FOIR	0IL,GAS STORAGE: 1 (0IL-A-C) (16 X 25)	SOURCE: WELL & COLLECTION GALLERY
APRONS: SIZE 300' I 300'	SERVICE CLUES-E.M. HORE	SPARE PARTS WHSES: TORE	CAPACITY: EST. 10.9 CU. FT FER HIN. ACTUAL 3.0 CU. FT. FER MIN.
COHCHETE 1000 SQ. YDS.	THEATERS: SEE CHAPEL.	DISPATCHERS HOUSE: EOHE	TANKS: ELEV. 100' CAPACITY 100,000 GAL.
DESIGNED FOR WHELL LOAD OF 50,000 LBS.	LIBRARY: FORE	NOTOR PARKING AREAS: GRAVEL	RESERVOIRS: 29,000 GAL.
PLANE CAPACITY @ 4000 SQ. YES. EA. 1	DAY ROOMS: PORTION OF RECREATION HLLG. FOR SAME.	COMMUNICATION FACILITIES:	STAND_BY FACILITIES: NONE
HARDSTANDINGS :	OFFICERS CLUES: 1 (RE-A-T) (20 X 100)	TUE TO GREAT FALLS TWO TELEPEONE	RAILROADS:
12 FASDS TANDINGS 751 DIALE TER	STATION FACILITIES :	MAREHOUSE& STORAGE: A.C.: 5400 SQ. FT.	NAME: GIZAT NORZERN RAILIDAD
DESIGNED FOR WHEEL LOAD OF 50,000 LSS.	BASE HQ.: 1 (DA-6) (20 I 100)	Q.X.: 6080 " "	SFUR LENGTE: 590'
	POST OFFICE: IN PX	QRD.: 2060 " "	SIDING CAPACITY: 5 CARS REMARKS: 5 CARS USED FOR ULLOADING GAS AT AC GAS STORACE
HOUSING: OFFICERS_WHITE: 176	TEL. & TEL.: DONZ	CHEM.: ROME	FENCING: TYPE: BARDED TIME
OFFICERS_COL. LOFE	WING EQ.: NOTE	ENGR.: NOIS	LOCATIONS: 55,070 LIN. FT.
SUB_TOTAL 176	ORDNANCE AREA:	SIGNAL: NOE	SUPPORTS: NOOS POST, CIEDSOTED GROUND FAD.
OFFICERS_MED_: ESIDE IN OFFICERS QUARTERS	(SEE CANTONMENT AREA MAP)	COLD STORAGE: 35º 300 " "	CATES: 1 MILE GATE, 2 OTEENS
11/2000	TSCHNICAL FACILITIES:	10 deg. F.: NOME	BOWBING & GUNNERT RANGES :
	SQUADRON OPER, BLDG.: 1 (TL-6) (20 X 100)		AIR TO AIR: 1 FORT FECK 35 MILES SW OF GLASGOW
OFF. SUB_TOTAL NOTE	GROUP OPER. BLDG.: NONE	ROADS: PRIMARI: MACAEMA	AIR TO GROUND: 1 (2 X 6 MI.) 22 MILES NEW
RACS: NOTE	BASE OPER. BLDG.: 1 (20 I 100)	SECONDARY: GRAVEL	PRECISION BOMBING 1 (2 X 2 "I.) 28 MILES IN OF A.E.
E.4 WHITE: 1100	FLIGHT CONTROL BLDG.: INHE	SERVICE: DIRT	
E.M. LCOL: HOTE	PHOTO LAB.: NONE	SERAGE DISPOSAL:	
E.MMrD.: EAT IF E.T. MESS	HANGERS_SQDRM.: COEC. WOOD THUSS 1(160 X 120)	TIPE PLANT: DHEOFF TAIX	
E.M.SUB-TOTAL 1100	CONTROL TOWER: 1 (300D) (15 X 15)	CAPACITY PLANT: 70,000 GPD	
GRAND TOTAL HOUSING 1276	SCHOOL BLDG.: 1 (CBAT) (20 I 100)	STAND_BY FACILITIES: YORE	
HESS HALLS:	LINK TRAIMER BLDG.: 1 (T/O) (17 X 24 X 10)	ELECTRICALSUPPLI: SOURCE: GREAT NORTHERN UTILITIES	GROUND GUNNER I RANGES: MOVING TARGET RANGES: NOTE
OFFICERS_WHITE: 104	CEL. NAV. BLDG.: NOTE	CURRENT: A.C.:YES D.C.: CICLE: 60	
OFFICERS_COL.: . NORE	EOME SIGHT TRAINER BLDG .: HORE	VOLTAGE: 110/220	SKEET RANGES: 2
OFF. SUELTOTAL 104	BOME SIGHT STOR.: 1 (BSS-1) (11 X 13)		· · · · ·
OFFICERS_MED.: EAT IN OFFICERS MESS	NAVI-TRAINER BLDG.: HONE	PHASE: 3	PISTOL FANGES: 1 1000" PISTOL FANCE.
NURSES: 12000E	LOW PRESS, CHAMBER: NOTE	STAND-BY FACILITIES: HORE	· · · · · · · · · · · · · · · · · · ·
OFF. SUB_TOTAL NONE	CAMOUFLAGE INSTR. BLDG.: 1 (THET-RCD) (50 X 95)	LIGHTING: BOUNDARI: NOME WINDINDIC.: B-5	RIFLE RANGES: 1 .30 CALLEFE 200 YD. FIRING POSITION 15
WACS NOTE	GAS INSTR. BLDG.: 1 (20 X 20)	RANGE: 14 CONTROL TOWER: YES	RIELS RAMADON 1.30 CALIBYE 200 TD. FIRILG POSITION 15
E.N#HITE 520	SOUADRON OPERATIONS:	RUNNAI: 72 OBSTRUCT, LICHIS: 10 FLASHIN LAN END	
E.MCOL.: TOTE	SQDRN. ADMIN. BLDG.: 1 (IA-6) (20 X 100)	FLOOD: 5 ON HATE.PORT. FOWER PLANT: NO CENTRAL POTER	
E.NMED.: EAT IN E.K. VESS	CREW CHIEF BLDG.: 1 (TA-6) (20 X 100)	BEACON: 1 ON TATER MOBILE FLD. LIGHTING: J-5 TRUCK	
E.NMED.: EAT IN E.A. DESS E.N. SUB-TOTAL 520	ALERT BLDCS.: 1 (03-D-T) (20 I 100)	• TOWER STREET: 62	
GRAND TOTAL MESSING 624	TECH. SUPPLY BLDG.: 1 (OBAT) (20 X 90)	· · · · ·	:
483 URANU TUTAL MESSING 684	ARMANEMT BLDG.: 1 (T/0) (20 X 100)	· ·	

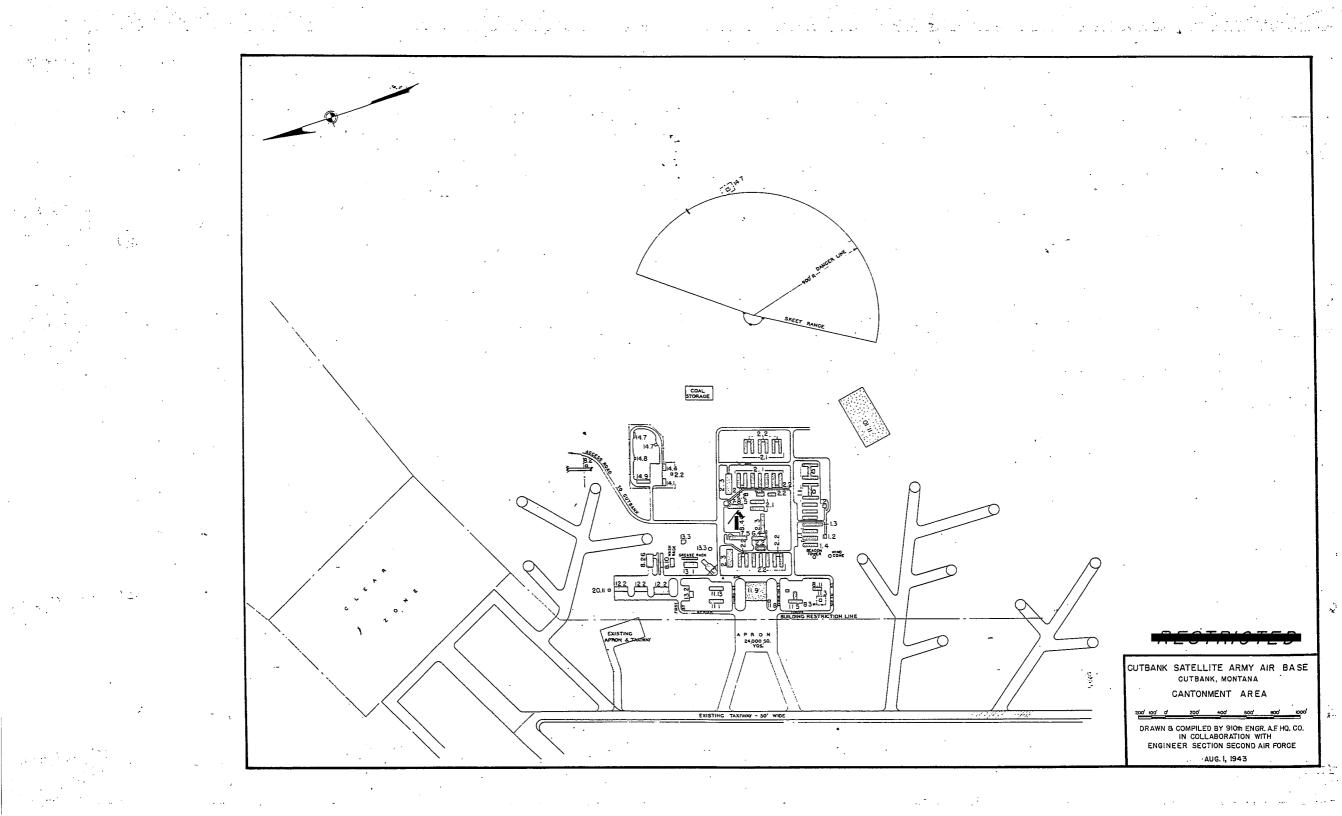
.

.

.

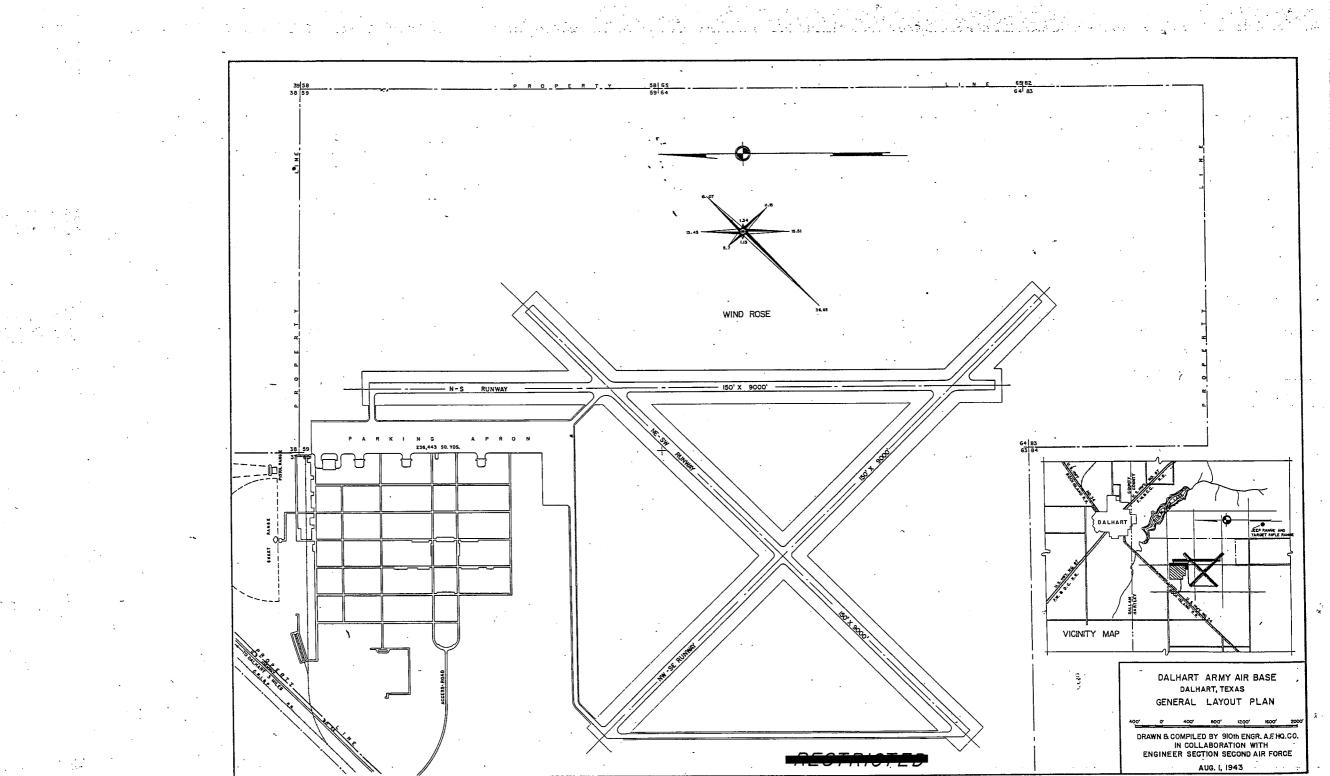


مرجع والمراجع المرجع



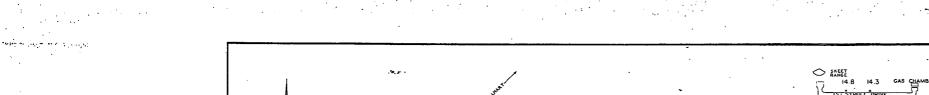
· · ·		· · · · ·	<u>.</u>	
				n an an Araban an Araban agus an sha≦an ƙaraban ar san ar
	······································			DALHART ARLY AIR BASE
			•	LOCATION: 2 3/4 mi. S.W. of DALHART TEXAS
		SUMMARY OF ARXY AIR BASE FA	CILITIES	LATITUDE: 36 04' H LONGITUDE: 102 53' H .
• •		·	· · · · ·	SECTIONAL CHART: TRINIDAD
				ELEVATION: 3989*
	RUNWAYS: R-S 150 X 9000 ASPEALT	CIVILIAN MESS:	<u>SUB-DEPOT:</u>	FIRE - PROTECTION: APPARATUS: 1 750 GAL. PUTTER
	N7-53 150 X 9000 " NE-5% 150 X 9000 "	1 (PE-20) (20 X 100)	HANGERS, SUB-DEFOT: 1 (BEXT-1) (162 X 202) BASE ENGR. SHOP: 1 (BEX-2) LOCKER: 1 (40 X 56) (132X162) LOCKER: 1 (40 X 56)	1 500 GAL. POMPER
	75 FT. DUST PALLIATIVE: NO SHOULDER	HOSPITALS: BED CAPACITY: 277 BELS AVAILABLE: 163 AT PRESENT	BASE ENGR. SHOP: (132X162) LOCKER: 1 (40 X 56) ARAM. & DNSTR., DNSP. & ADJUST.: 1 (LISTED IN BENT.)	2 CRASE TRUCES RYDRANTS : 50
	DESIGNED FOR WHEEL LOAD OF 30,000 LBS. LUAL WHEEL 50,000 " AUXS. 1 & 2	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: OF BASE	PARACHUTE BLDG.: 1 (STD) (62 I 24)	· · · · · · · · · · · · · · · · · · ·
	APPROACH HAZARDS: REMARKS: MARKING NONE, AUTHORIZED -75' SHES. STABILIZATION ON EACH	GROUP INFIRMARY (NEAR FLYING LINE): 1 (I-4) (25 X 111)	ENGINE CLEANING BLDC.: 1 (ENG-D-A) (29 X 38)	
	SIDE. CONCRETE TURN ABOUTION ON ALL RULTAYS.	GUEST HOUSE: 1 (GUES-A-?) (20 X 10%)	SALVAGE MAREHOUSE: 2 (ECL-A-4) (20 X 50)	GA'S O LINE STORAGE: A.C. CAPACITY: 420,000 LOCATION: POST
	ENDZONES: GRADED & SEEDED	RECREATION: BASE RECREATION BLDG.: 1 (TRB-1) (SS I 124)	SUB-DEPOT H2.: 1 (TF-1) (20 X 50)	AVAILABLE: 246,000 GAL. ON BASE 42,000 GALS. ON LEASED GROUND
		HASE RELATION HEAR: 1 (THO-1) (88 1 124) CHAPEL: 1 (CH-1)	UTOR POOL AREA: MOTOR REPAIR SHOPS: 1(TSP-2) (32 X 92)	SISTEM: (TIPE) A.C. FUELING
	TALLWAYS: SOFT, MIDTH, MITS AUCHORIZED CONSTRUCTION OF 25' ASPHALT AND 124 SECULDERS.	POST EXCHANGE: 2 (TFXS) (20 X 100)	MOTUR REPAIR SHOPS: 1(TSP-2) (32 X 92) 1 (32 X 96) LICHT MAINT. SHOP: 1 ("SAT) (54 X 144)	STORAGE: (TYPE)
	DESIGNED FOR WHEEL, LOAD OF 30,000 LBS.	POST EXCHANGE-COL.: NONE	OTL DIS STORAGE. 2 (CSH) (16 X 14)	SOURCE: SEST TEXAS UTILITIES CO.
	APRONS :	SERVICE CLUBS-E.M.: 1 (SER-C-M)	SPARE PARTS WHSES.: MONE	CAPACITY:) 8" LAIR SERVICES
	475 FT. TLDT: 4,550 FT. LENDTH 235,443 SQ. TARDS	THEATERS: 1 (TH-4)	DISPATCHERS HOUSE: 1 (DR-1) (12 X 14)	TANKS: 1 200,000 GAL. ESDTOOD (AND TOKER)
	235,443 SQ. IARDS DESIGNED FOR WHEEL LOAD OF 30,000 LBS.	LIBRARY: 1 (20 X 72)	MOTOR PARKING AREAS: 4000 SQ. YES.	RESERVOIRS :
	PLAME CAPACITY & 4000 SQ. YDS. EA. 59	DAT ROOMS: 12 (TSA-2) 1 (TCI-1)	COMMUNICATION FACILITIES: PROPOSED AAGS RADIO STATION. TACT ISLEGRAPH FROM DALMART TO EL PASO	STAND-BY FACILITIES: 200,000 GALS.
·	<u>HARDSTANDINGS</u> :	OFFICERS CLUES: 1 (SER-E-2:)	TACT. TELEPHONE FROM DALFART TO TOPERA. 120 WATT HOWING STATION. W A R E H O U S E & ST O R A G E : REMARKS : TEL. & TEL.	RAILROADS: HAMS: CHICAGO, ROCK ISLAND AND GULF
	Rofe	STATION FACILITIES:	A.C.: 37,548 SQ. FT.	SPOR LENGTH: 1.24 MILE
	DESIGNED FOR WHEEL LOAD OFLES.	BASE HQ.: 1 (T3A6) (100 X 100)	Q.M.: 45,080 " "	SIDING CAPACITY: 1,275 Ft. 26 CARS
	HOUSING: OFFICERS-WHITE: 944	POST OFFICE: 1 (TPO-14 ADD'L. POST) (120 X 100)	ORD.: 6,424 "	PENCING: IIFE: "P"
	OFFICERS-WHITE: 944 OFFICERS-COL.: XXIZ	TEL. & TEL.: 1 (TT-4) (25 X 90) WING HQ.: NORE	CHEM:: 1,860 " " ENGR.: 3 000 " "	LOCATIONS:
	OFF. SUB-TOTAL 944	ORDNANCE AREA:	SIGHAT: 620	SUPPORTS: TOODEN POSTS
	OFFICERS-WED.: 23	(SEE CANTONNERT AREA MAP)	COLD STORAGE: 2.30 " "	GATES: 5 (ENTRANCES)
	NURS 23 : 9	TECHNICAL FACILITIES: SQUADRON OFER. BLDC.: 4 (OSNT-WOD) (140 X 100)	10° P.: 550 " " R.R. CAR ADD'L LEASED TOTAL FLOOR AREA 99,102 SQ. FT.	BOMBING & CUNNERT RANGES:
	MED. OFF. SUB-TOTAL 32	GROUP OPER. BLDG.: 2 (TBA-5) (100 X 120)	RIMARI: LOW TYPE BITMINOUS	AIR TO AIR: WILL USE TRIMIDAD AIR TO GROUND: 4 Mi. X THI. 20 Mi. NW of AIR DASE
	WACS: 150	BASE OPER. BLDG.: 1 (T3A-A)	PRIMARI: LOW TYPE BITCHINOUS SECONDARY:	PERCISION BOMBING: 1 (2 Mi. X 2 Mi.) 18 Mi. WE OF AIR BASE
	E.MMHITE: 4800 .	FLIGHT COMTROL BLDG.: 1 (19 X 35)	SERVICE:	1 (2 Mi. X 2Mi.) 22 Mi. HTE of AIR BASE 1 (2 Mi. X 2 Mi.) 30 Mi. TAW of AIR BASE
	E.MCOL.: 400	PHOTO LAB.: 1 (1PL-1) (20 X 100)	SEWAGE DISPOSAL:	
	E.MMED.: 83	1 (HANG-O-A) (117 X 220)	TYPE PLANT: SEDIVENTATION TRICKLER FILTER, FILED SEDIMENTATION	
	E.M. SUB-TOTAL 5433	CONTROL TOWER: 2 (15 X 15) SCHOOL BLDG.: 1 (SB-12) (125 X 108)	CAPACITY PLANT: 300,000 GALS. STAND-BY FACILITIES: 1015	
	GRAND TOTAL HOISING 5409	SCHOOL BLDG.: 1 (SB-12) (125 X 108) LINK TRAINER BLDG.: 1 (SH-9) (25 X 30)	STAND-BI FACILITIES: NONE NT'ARS: DESIGN CAPACITY MAINS- 15" OUTFALLS <u>BLECTRICAL</u> SUPPLY:	GROUND GUNNERT RANGÉS :
	OFFICERS-WHITE: 750	CEL. NAV. BLDG.: 4 (CEL-A-A) (27 1 27)	SOURCE: . WEST TEXAS UTILITIES CO.	MOVING TARGET RANGES: 1 JEEP RANGE, STANDARD, SOT COMPLETE
· · · · · · · · · · · · · · · · · · ·	OFFICERS-COL.: NONE	BOMB SIGHT TRAINER BLDG.:1 (BTB-1) (80 X 61)	CURRENT: A.C.: YES D.C. :: CTCLE: 60	
	OFF. SUB-TOTAL 760	BOMB SIGHT STOR. 1 (BO(B-3-A) (24 I 50)	VOLTAGE: 110/220	SKEET RANGES: Z RANGES ON AIR BASE
•	OFFICERS-MED.: FORE	NAVI-TEAINER BLDG.: 1 (SHET) (20 X 64)	PHASE: SINCLE & THEE PHASE STAND-BY FACILITIES:	FISTOL RANGES: 2 PARCES ON AIR BASE
· · · · ·	NURSES:	LON PRESS, CHAMBER: 2D/E		Land a second on ALX BASE
	MED. OFF. SUB-TOTAL 9	CLMOUFLAGE DASTR. BLDG.: 1 (THET) (50 X 108) .	LIGHTING: BOUNDART: NONE WIND INDIC.: B-5 INSTALLED	RIPLE RANGES: 1 RANGE OF AIR BASE
· · ·	WACS: 150	GAS INSTR. BLDG.: 1 (20 X 60)	RANGE: PORTABLE PETTS CONTROL TOWER: YES	1 1000" ON AIR BASE 1 RANGE, 45 TARGETS, 35 H1. SOUTH of AIR BASE
	E.M#HITE: 4436	SQUADRON OPERATIONS : SQDRN. ADMIN. BLDG. :	RUNWAY: FORTADLE ORSTRUCT. LIGHTS: ALL LIGHTED	
	E.NCOL.: 250	CREW CHIEF BLDG. :	PLOOD: YES PORT. POWER PLANT: C-9 REACOM: METALLIGHTING: J-5 TRUCK-1	NELARNS: 1 SUB-FACHITE GUN RAIDE OF AIR BASE
	E.MMED.: NONE	ALL LISTED ABOVE IN SQ. OP. BLDGS.	BEACON: EXTOLUTING MOBILE FLD. LIGHTING: J-5 TRUCK-1 AUL-4 INSTALLED STREET: Y23"	
	E.M. SUB-TOTAL 4830 CRAND TOTAL MESSING 5599	TECH. SUPPLI BLOG.:	ulimpi - 20	1
	CUERT FOIL MENTER 2228	ARMAMERT BLDG.: 1 (SHAT) (20 X 100)		
•		· · ·		
	1			

•

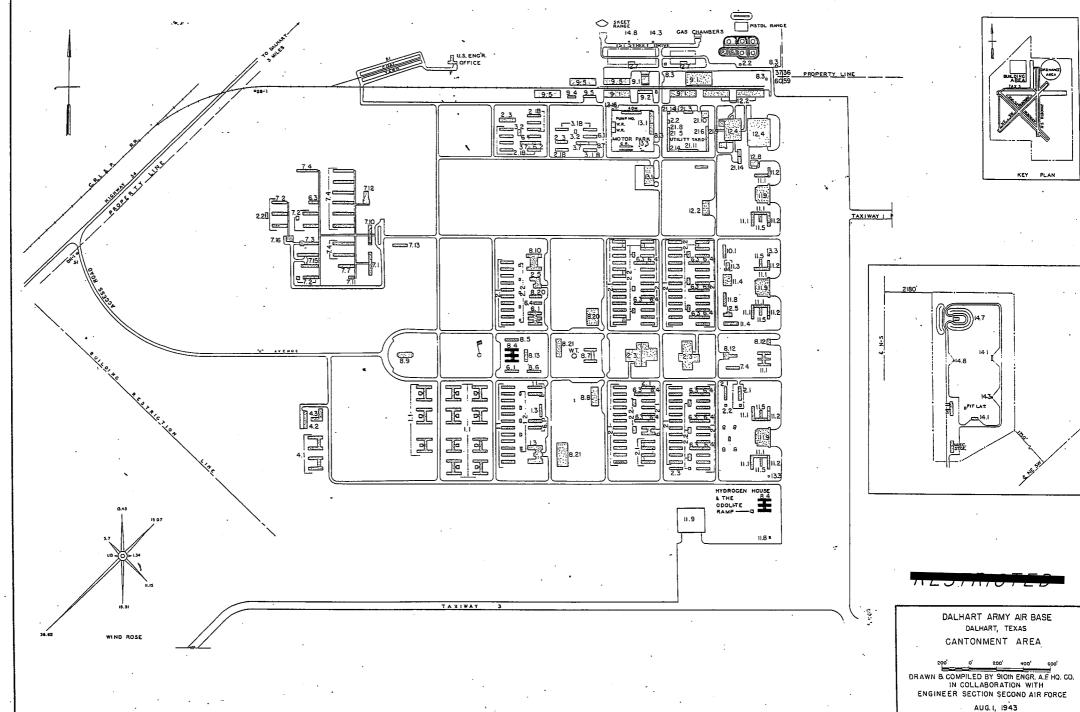


.

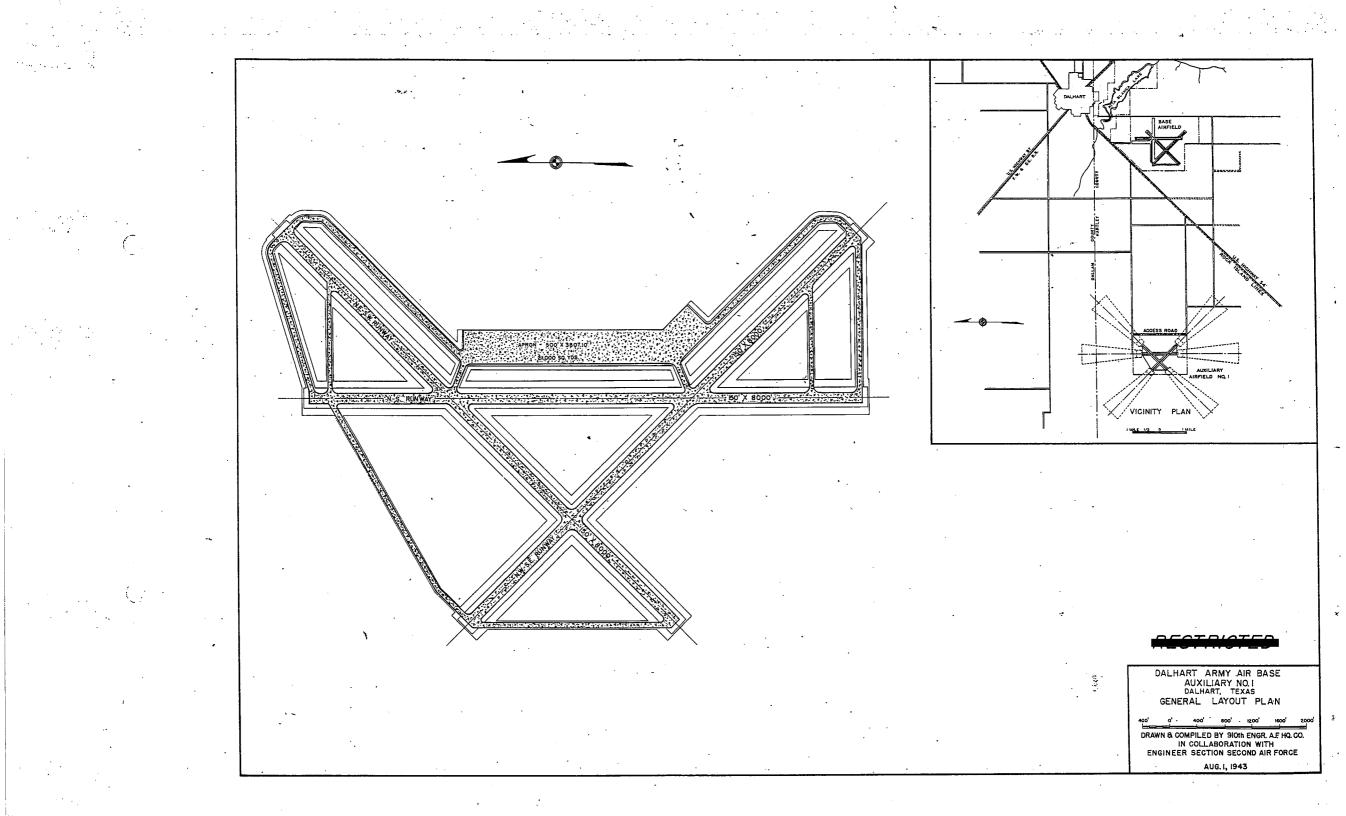
.

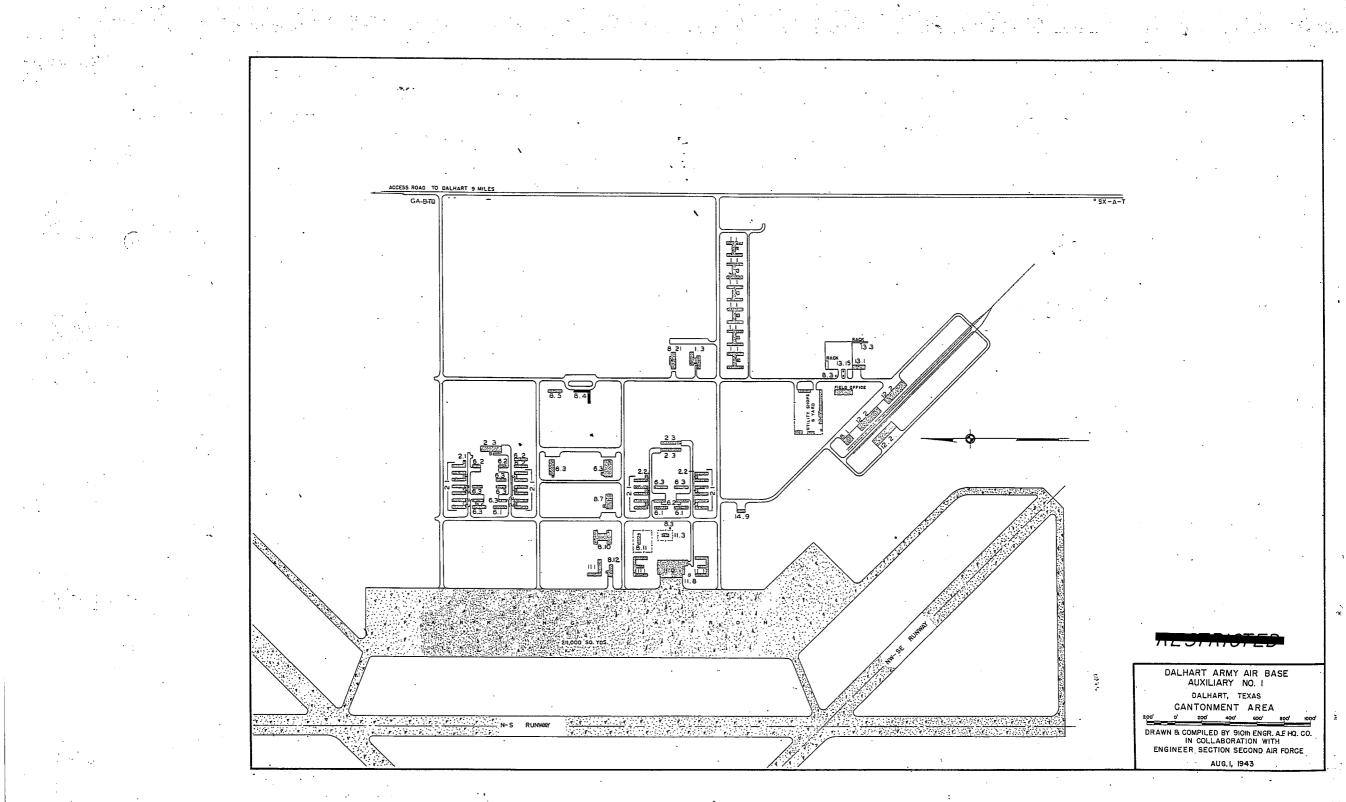




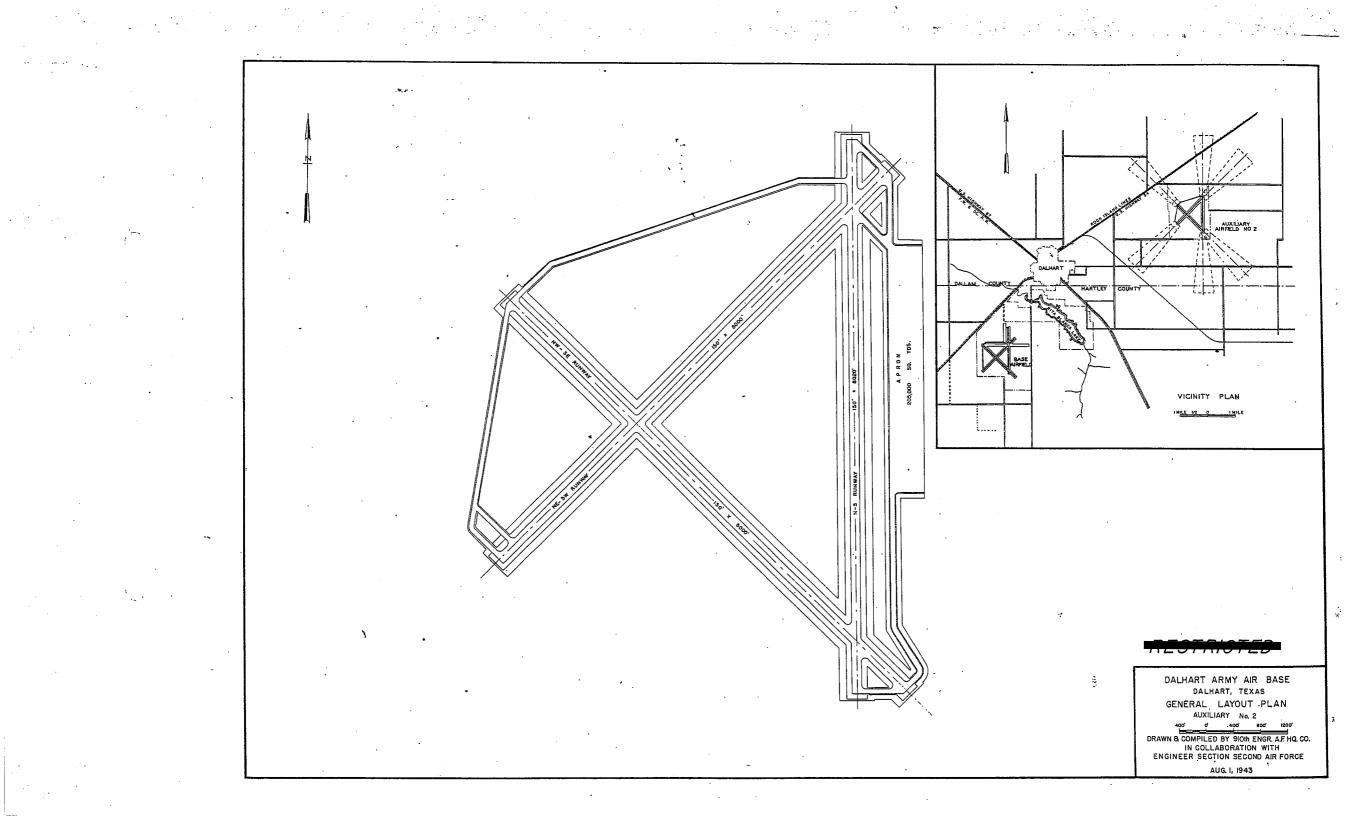


				n a sa na na an
•••••		A		· · · · · · · · · · · · · · · · · · ·
···				DALHARTAREY AIR BASE AUX. HO. 1
	• 5 , #	SUNMARY OF ARMI AIR BASE F.	FACILITIES.	LOCATION: SMI. MEST of MAIN BASE, and 10% MI. from DALHART TEXAS LATITUDE: 36°04'N LONGITUDE: 102°55'W
				LATITUDE: 56 04' N LONGITUDE: 102 53' W SECTIONAL CHART: TRINIDAD
			· · · · · · · · · · · · · · · · · · ·	<u>SECTIONAL CHART: Infinan</u> <u>ELEVATION:</u> 5989'
	RUNWAYS: To Jon'y noor'			
	NT-SE 150'X 8000'	CIVILIAN MESS:	<u>SUB-DEPOT</u> : HANGERS, SUB-DEPOT:	PIRE-PROTECTION: APPARATUS: LEOG GAL. 222 MTR. PDOTER
	₩E-S# 150'X 8000'	HOSPITALS: BED CLPACITY: NOME BEDS AVAILABLE: HOTE	BASE ENGR. SHOP: LOCKER:	1-600 GAL. FER NIN. PUPPER 1- CRASE TRUCK (ON ONDER)
	75 PT. DUST PALLIATIVE, NO SHOULDERS DESIGNED FOR WHEEL LOAD OF 60,000 LES.	DISTANCE TO AND NAME OF NEAREST MULITARY HOSPITAN:	ARMM. & INSTR., INSP. & ADJUST.:	1
,	APPROACH HAZARDS: NONE	DISTANCE TO AND NAME OF NEAREST WILLTARY HOSPITAD; ARTY AIR BASE DOSPITAL, 8 WILES EAST of ADX. NO. 1 GROUP INFIRMARY (NEAR FLYING LINE): (I-3 REQUESTED NOT	PARACHUTS BLDG.: NOME THIS IS ALL HANDLED AT	1 · · · · ·
		GROUP INFIGARI (NEAR FLING LINE): (I-3 REQUESTED NOT GUEST HOUSE: NONE	ENGINE CLEANING BLDC.: NAIN BASE.	GASOLTNE STORAGE:
	ENDZONES:	RECREATION:	SALVAGE MAREHOUSE:	<u>GASOLINE STORAGE:</u> A.C. CAPACITY: LOCATION:
	DUST PALLIATIVE		SUB-DEPOT HQ.:	AVATLABLE:
	TAXIWAYS :	BASE RECREATION BLDG.: 5 (RBAT) (20 X 100) (RSCT) 5 (RDAT) (20 X 72) 1 (RSCT) (66 X 112) CHAPEL: SEE TEXATE (66 X 112)	<u>HOTOR POOL AREA:</u> MOTOR REPAIR SHOPS: 1 (MISAT) (32 I 88)	SISTEM: (TIPE) [NO GASOLINE STORAGE ON AUX. NO. 1]
	75 FT. £ 12½ SHOULDERS DUST PALLIATIVE	POST EXCHANGE: 1 (SCPX-3T) (48 X 112)	LIGHT MAINT, SHOP: NOME	STORAGE: (TYPE) HONE
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE-COL.: NOTE	OIL, GAS STORAGE: I (OIL-A-O) (15 X 14)	NATER SUPPLI: SOURCE: WELLS
	APRONS:	SERVICE CLUBS-E.M.: COLD. WITH P.X.	SPARE PARTS WHSES.: 1 (GAAT) (8 X 15)	CAPACITY: 2-250 G.P.N.
	200,000 SQ. YDS.	THEATERS: 1 (HECAT) (37 X 108) COLLE. CHAPEL	DISPATCHERS HOUSE: 1 (GABT) (12 X 16)	TANKS: NONE
	DESIGNED FOR WHEEL LOAD OF 60,000 _ LES.	LIBRARY: NOISE	MOTOR PARKING AREAS: 4,000 SQ. TDS.	RESERVOIRS: NOME
		DAY ROOMS: LISTED WITE ABOVE REG. BLD'GS.	COMMUNICATION FACILITIES:	STAND-BY PACILITIES: NONE
	HARDSTANDINGS :	GFFICERS CLUES: 1 (SIR-A-H) (37 I 112)	NOT INSTALLED	RAILROADS :
· · · · · · · · · · · · · · · · · · ·	DONE	STATION FACILITIES :	WAREHOUSE STORAGE: A.C.: OL MAIN BASE	
4	DESIGNED FOR WHEEL LOAD OFLES.	BASE HQ.: 1 (09ET) (100 X 120)	Q.M.: 3 (NRFT) (50 X 192)	SPUR LENGUE: NONE SIDING CAPACITY: NONE
		POST OFFICE: 1 (POBT) (120 X 100)	QRD,: 1 (SEAT) (20 X 100)	
4	<u>HOUSING:</u> OFFICESS-WHITS: 288	TEL, & TEL, : NONE	CHEM:: ON MAIN BASE	FENCLING: TIFE: 5 STRAND BARS
	OFFICERS-COL: NONE	NING HQ.: NONE	ENGR.: OU MAIN BASE	LOCATIONS: BOUNDAR
4	OFF. SUB-TOTAL 238	ORDNANCZARJA: (SEE CANTONIENT AREA 444P)	SIGNAL: DI VAIN BASE	SUPPORTS: NO INFORMATION AVAILABLE
· · ·	OFFICERS-MED.: NONE	TECHNICAL FACILITIES:	COLD STORACE: 1 (STOR-0-4) (MOD) (50 X 45) 10° F.:	GATES: NO IMPORTATION AVAILABLE
4	NURS 25 : NOTE	SQUADRON OPER. BLDG.: 2 (OEET) (MOD) (140 X 100)	10° F.: TOTAL FLOOR AREA 33,500 SQ. FT. ON BASE	BOMBING & GUNNERY RANGES: AIR TO AIR:
4	HED. OFF. SUB-TOTAL O	GROUP OPER, BLDG,: 1 (OBHT) (MOD) (100 X 120)	R O A D S : PRIMARY: CALICEE BASE, ASPHALT SURFACE	AIR TO GROUND: SEE MATH BASE PANCE.
4	RACS: NONE	BASE OPER. BLDG.: NONE	SECONDARY: IN INFORMATION AVAILABLE	PRECISION BOMEING:
4	E.MWHITE: 1200	FLIGHT CONTROL BLDG.: 1 (19 X 35)	SECONDATI: IN INFORMATION AVAILABLE SERVICE: IN INFORMATION AVAILABLE	
4	E.MCOL.: NOME	PHOTO LAB.: NONE	SIWAGE DISPOSAL:	1
4	S.M42D.: NONE	HANGERS-SQORN.: 1 (HANG-O-A) (202 X 125)	SIMAGE DISPOSALI TYPE PLANT: SEDUCATATION, TRICKLER FILTER FLICE SEDUCATATION	
	E.N. SUB-TOTAL 1200	CONTROL TOWER: 1 (TOT-A-A)	CAPACITY PLANT: 3,000 POPULATION	1
	CRAND TOTAL HOUSING 1488	SCHOOL BLDG.: 1 (SCH-A-A) (108 X 124)	STAND-BY FACILITIES: NOTE	
4	MASS HALLS:	LINK TRAINER BLDG.: NOME	<u>BLECTRICAL</u> <u>SUPPLY:</u> SOURCE: HEAS UTLITIES CO.	GROUHD GUNNERT, RANGES: MOVING TARGET RANGES:
4	OFFICERS-WHITE: 250	CEL, NAV, BLOG.: . NONE BOVE SIGHT TRAINER BLOG.: NONE	CUERENT: A.C.: YES D.C. CYCLE: 40	
	OFFICERS-COL.: NONE	BOVE SIGHT TRAINER BLDG.: NOTE	VOLTAGE: 110/220	SKEET RANGES:
	CFF. SUB-TOTAL 260	NAVL-TSAINER BLDG.	PHASE: SINGLE & 3 PHASE	· · · · · · · · · · · · · · · · · · ·
	GFFICERS-MED.: NOME	NAVI-TRADIER BLDG. DDME LOW PRESS. CHAMBER: HOME	STAND-BY FACILITIES: IDIE	PISTOL RANGES: SEE MAIN BASE NAME.
. 1	NURSES: NORE) MED. CFF. SUB-TOTAL O	LOW PRESS. CHAMBER: 10012 . CANOUFLAGE INSTR. BLDG.: 10012	LIGHTING: BOUNDART: DOXZ WIND INDIC.: MAT. ON BAND	
<u>,</u>	MACS: NDR-TOTAL O	CAMOUTIAGE INSTR. BLDG.: NONE GAS INSTR. BLDG.: NONE	BOUNDART: NOX2 WIND INDIC.: PAT. OF HAND . RANGE: NOXE CONTROL TOWER: YES	RIFLE RANGES:
<u>,</u>	ACS: IDNE E.MWHITE: 704	GAS DESTR. BLDG.: HOME SQUADRON OPERATIONS:	RANGE: NO.2 CONTROL TOWER: YES RUNWAY: PORTABLE OBSTRUCT. LIGHTS: YES	
<u>,</u>	E.MWEITE: 704 Z.MCOL.: NONE	SUDRN. ADMIN. BLDG.:	FLOOD: NONE PORT, POWER PLANT: NONE	
	E.XMED.: NONE	CREW CHIEF BLDG. :	BEACON: NONE MOBILE FLD, LIGHTING:	
	E.U. SUB-TOTAL 704	ALERT BLDGS .: LISTED ABOVE IN OBN'T SQ. CP. BLDG.	STREET: HONE DUE TO NORK ON HUNWAYS 7/5/43	
· ·	CRAND TOTAL MESSING 964	TECH. SUPPLI BLDG. :	SINCE I HORE DIS 10 JULY AUMAINS 7/5/43 REQUINING AUMAINS 7/5/43	
		ARMAMERT BLDG. :	1	
			· · · · · · · · · · · · · · · · · · ·	1
	· · · · · · · · · · · · · · · · · · ·			
				<u></u>



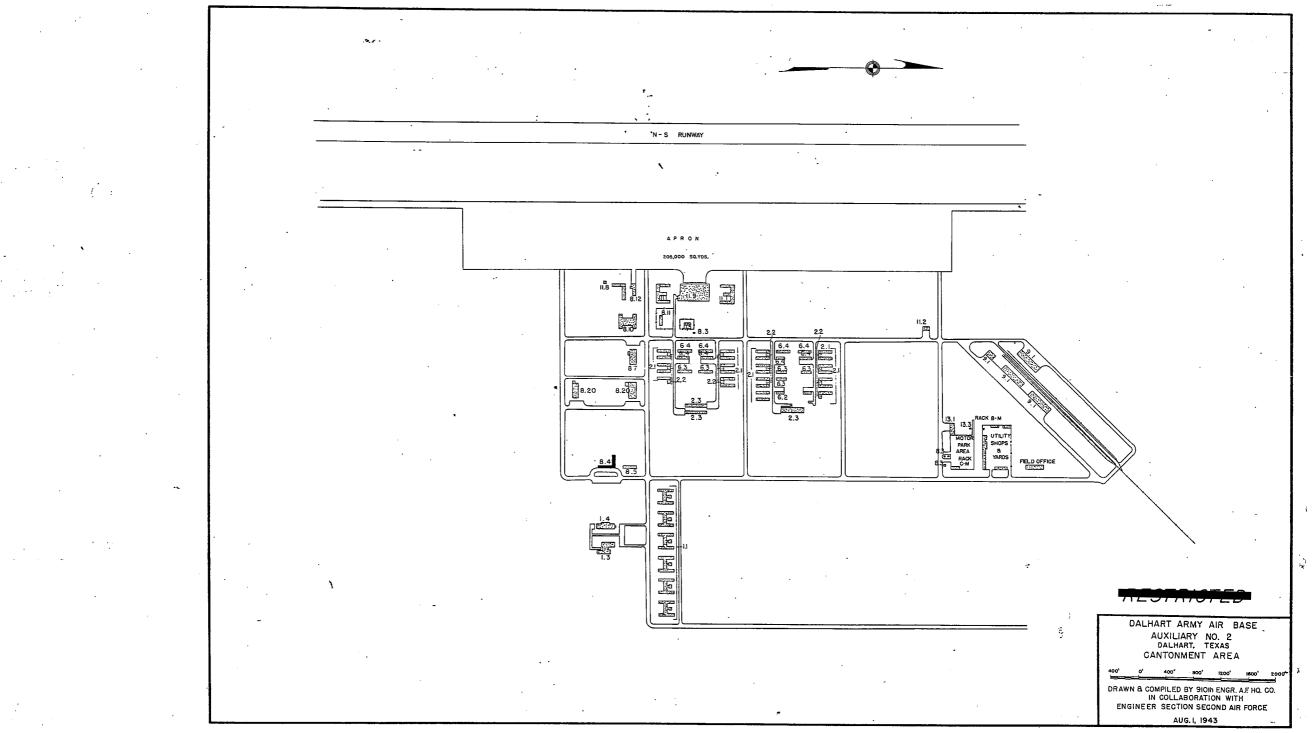


	· · · · · · · · · · · · · · · · · · ·	,	· · ·	
			· .	DALHART ARMY AIR BASE-AUXILIARY N LOCATION : 11 MILES HORTHEAST OF CITY OF DALHART, TETAS
		SUMMARY OF ARMY AIR BASE FA		LATITUDE: 36° 04' H LONGITUDE: 102° 53' W
				SECTIONAL CHART: TRINIDAD
	· · · .			ELEVATION: 3989!
·	<u>RUNWAYS:</u> M-S 150'X7,000' XW-SE 150'X7,000'	CIVILIAN MESS: NONE	<u>SUB-DEPOT:</u> HANGERS, SUB-DEPOT:	FIRS-PROTECTION: APPARATUS: 1 (SOO G.P.M. PUMPER) 1 (CRASH TRUCK - ON ORDER)
	NE-SH 150' X 7,000' 75' DUST PALLIATIVE, NO SHOULDERS	HOSPITALS: BED CAPACITY: NONE BEDS AVAILABLE: NONE	BASE ENGR. SHOP: LOCKER:	
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	DISTANCE TO AND NAME OF HEAREST WILLTARY HOSPITAL: ARMY AIR BASE	ARMM. & INSTR., INSP. & ADJUST.:	1.
	APPROACH HAZARDS: NONE	HOSPITAL, 13- MILES SOUTHWEST OF AUXILIARY NO, #2"	PARACHUTS HLDG,:	· .
		GROUP INFIRMARY (NEAR FLYING LINE): (I-3 REQUEST, HOT AUTHORIZED) GUEST HOUSE: NONE	ENGINE CLEANING BLDG.: WAIN BASE	GASOLINE STORAGE:
	ENDZONES: DUST PALLIATIVE	RECREATION	SALVAGE MAREHOUSE:	A.C. CAPACITY: LOCATION:
		3 (RBRT) (20 T 72)	SUB-DEPOT HQ.:	AVAILABLE:
	TAXIWAYS: 75' PLOS 121' SHOULDERS, DUST PALLIATIVE	BASE REGREATION BLDG.: 3 (BBAT) (20 I 100) 1 (REGT) (58 I 112) CHAPEL: SEE THEATER	MOTOR REPAIR SHOPS: 1 (MRS-AT) (32 I 88)	SISTEM: (TIPE) > NONE - ALL AT WAIN BASE
	,, _,, _	POST EXCHANGE: 1 (SCFI-B-T) (48 I 112)	LIGHT MAINT. SHOP: HONE	ST2RAGE: (TYPE)
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	POST EXCHANGE-COL.: NONE	011, GAS STORAGE: 1 (011-1-0) (15 X 14) 1 (GAAT) (8 X 15)	WATER SUPPLI: SOURCE: WELL
	A P R O N S : 200,000 SQUARE YARDS	SERVICE CLUBS-E.N.: COMBINED WITH FOST EXCEANCE	1 (GAAT) (8 X 15) SPARE PARTS WHSES.:	CAPACITY: 2 (250 G.P.W.)
	· · · ·	THEATERS: 1 (RBCAT) (COMB. CHAPEL) (37 X 108)	DISPATCHERS HOUSE: 1 (GAET) (12 X 16)	TANKS :
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	LIBRARY: NONS	NOTOR PARKING AREAS: 4000 SQUARE YARDS	RESERVOIRS:
		DAY ROOMS: LIST ABOVE WITH RECREATION BUILDING	COMMUNICATION FACILITIES:	STAND-BY FACILITIES: NONE
	HARDSTANDINGS 1 HONE	OFFICERS CLUES: 1 (SER-A-4) (37 X 132)	NONE INSTALLED	RAILROADS: HAMS: C.R.I. & P.
		STATION FACILITIES:	<u>WAREHOUSE & STORAGE:</u> A.C.: ON MAIN BASE	SFUR LENGTE: APPROXIMATELY 58501
	DESIGNED FOR WHEEL LOAD OFLES.	BASE HQ.: 1 (OBET) (100 I 120)	Q.M.: - 3 (NHFT) (50 I 192)	SIDING CAPACITY: 3650', APPROXIMATELY 81 CARS
	NORSTNG .	POST OFFICE: 1 (POAT) (20 I 100)	ORD.: 1 (SEAT) (20 I 100)	PENCLING: TITE:
	N OUSING: OFFICERS-AHITE: 288	TEL. & TEL.: NONE	CHEM.: ON WAIN BASE	
-	OFFICERS-COL.: NONE	WING HQ.: NOME	ENGR.: ON MAIN BASE	LOCATIONS: BOUNDARY = 5-STRAND BARBED WIRE
	UFF. SUB-TOTAL 268	ORDNANCE AREA: (SEE CANTONIENT ABEA HIP)	SIGNAL: ON WAIN BASE	SUPPORTS :
	OFT ICERS-WED.: NOME		COLD STORAGE: 1 (STOR-0-W-MOD) (60 X 45) 10° F.:	CATES: BOMBING & GUNNER <u>I RANGES:</u>
	NURSES : NONZ	SQUADRON OPER. BLDG.: 2 (DEMT) (MOD) (140 X 100)	TOTAL FLOOR AREA 33,500 SQ. FT.	BOMBING & GUNNERY RANGES: ATR TO AIR: AT WATN BASE
	HED. OFF. SUB-TOTAL NONE	GROUP OPER. BLDG.: 1 (OBET) (100 I 120)	<u>BOADS:</u> PRIMARI: CALICHE BASE, ASPHALT SURPACE	AIR TO GROUND: AT MAIN BASE
	WACS: NONE	BASE OPER. BLDG.: NONE	SECONDARY:	PERCISION BOMBING: AT MAIN BASE
	E.KNHITE: 1200	FLIGHT CONTROL BLDG.: 1 (19 X 35)	SERVICE:	· ·
	E.MCOL.: NONE	PHOTO LAB.: NOME	SEWAGE DISPOSAL: TYPE PLANT: SEDDRENTATION TRICKLER, FILTER,	· · ·
	E.MIED.: NONE	HANGERS-SQDRN.: 1 (HANG-O-A) (202 I 125)	FILED SEDIMENTATION	· · ·
	E.H. SUB-TOTAL 1200	CONTROL TOWER: 1 (TOW-A-A) SCHOOL BIDG . 1 (SCH-A-A) (108 X 12/)		• · · ·
	GRAND TOTAL HOUSING 1488	SCHOOL BLDG.: 1 (SCH-A-A) (108 I 124)	STAND-BY FACILITIES:	G R Q U N D G U N N E R I R A N G E S 1 MOVING TARGET RANGES: SEE MAIN BASS
	MESS HALLS: OFFICERS-THITE: 260	CEL. NAV. BLDG.: NONE	<u>BLECTRICAL SUPPLI:</u> SOURCE: TEXAS UTILITIES COMPART	MOVING TARGET RANGES: _ SEE MAIN BASE
		ROWE STORT TRAINER BLDG.: NONE	CURRENT: A.C.: TES D.C. CYCLE: 60	
	OFFICERS-COL.: NONS OFF. SUB-TOTAL 250	BOME SIGHT FRAME BLAR. NORS	VOLTAGE: . 110/220	SKEET RANGES: SEE MAIN BASE
	OFFICERS_MED.: NONE	NAVI-ISAINER BLOG.: NONE	PHASE: SINGLE AND THREE PHASE	
	NURSES: NORE	LOW PRESS, CHAMBER: NONE	STAND-BY FACILITIES: HONE	PISTOL RANGES: SEE MAIN BASE
	HED. OFF. SUB-TUTAL NONE	CAMOUFLAGE INSTR. BLDG. I NONE	LIGHTING: BOUNDARY: NONS WIND INDIC.: WATERIAL ON HAND 7/6/43	RIFLE RANGES: SEE WAIN BASE
	WACS: NONE	GAS INSTR. BLDG.: NONE	RANGE: NONE CONTROL TOWER: IES	
	E.M#HITE: 704	SQUADRON OPBRATIONS:	BUNNAY: PORTABLE OBSTRUCT, LIGHTS: IES	
	E.MCOL.: NONE	SQDRN, ADWIN, BLDG,: CHEM CHITZP BLDG.:	FLOOD: NORE PORT. POWER PLANT: NONE	
	E.MMED.: NONE	CHEN CHIEF BLDG.: ALERT BLDGS.: > LISTED ABOVE IN OBBIT SQ. OPR. BLDG.	BEACON: NO WATERIAL WOBILE FLD. LIGHTING:	. ·
	E. M. SUB-TOTAL 704	TECH, SUPPLY BLDG.:	STREET:	· · ·
	GRAND TOTAL MESSING 964	TECH. SUPPLY BLDG.:	NOTE: REQUESTED AS EMERGENCY, 7/1/43, HAVE LIGHTS, BUT NOT INSTALLED.	
		AGAGEMENTE DEAN. :	-	
		• .		



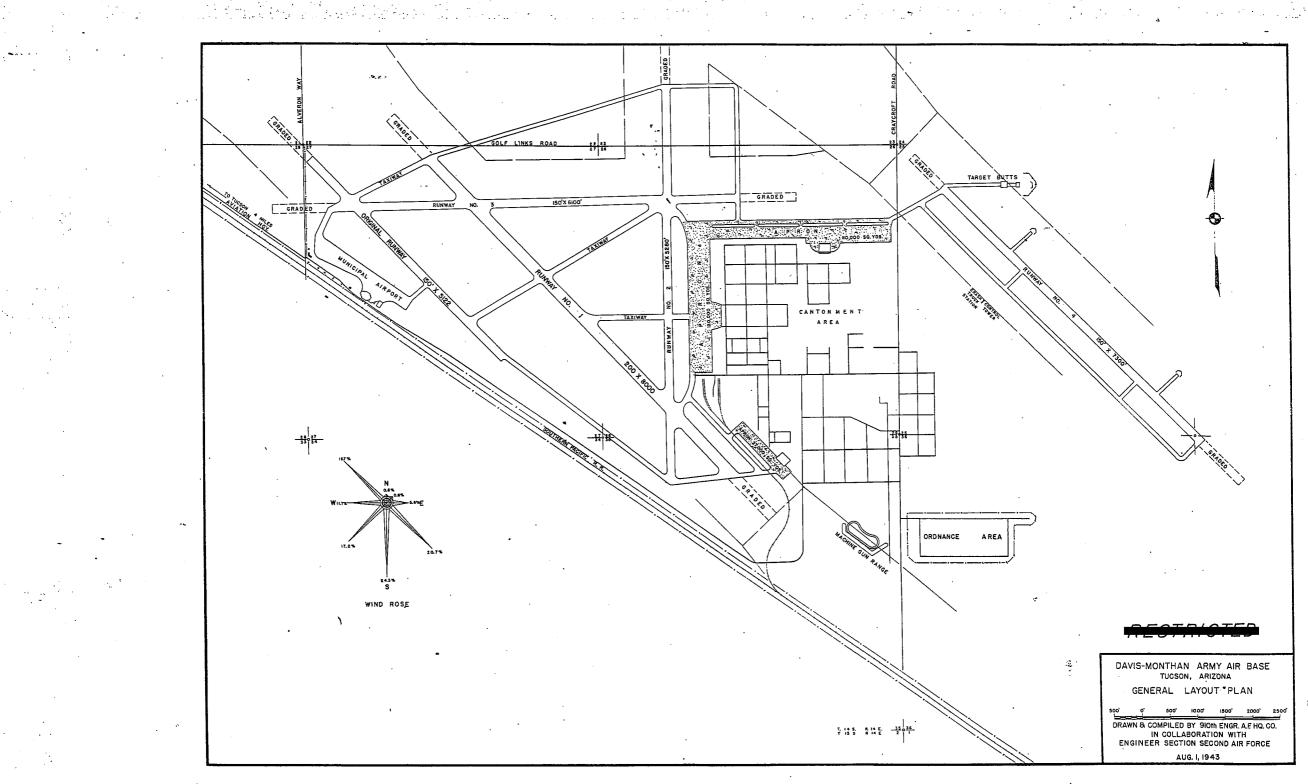






			· · · · · · · · · · · · · · · · · · ·	
	• • •	•	and the second	₩
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		-1
all and the fact that a set of the set of th		· · ·		DAVIS-MONTHAN ARMY AIR BASE
	م نور چې	. · ·		LOCATION: 24 WILES SE OF TUCSON, ARIZONA
		SUMMARY OF ARMY AIR BASE FAC	LLITIES	LATITUDE: 32° 12: N LONGITUDE: 110° 52' W
				<u>SECTIONAL CHART: PHOENTI</u> ELEVATION: 2565'
· .	R U M W A Y S : E-W, 150' X 6100', BITUMINOUS SURPACE, 75' SHOULDERS H-S, 150' X 5280', * 50'	CIVILIAN HESS:	<u>S U 3 - D E P O T :</u> HANGERS, SUB-DEPOT: 1 (AC) (160 X 200) 1 (P-1) (202 X 226)	FIRE - PROTECTION: APPARATUS: 8 (FIRE TRUCKS) (2 ¹ / ₂ " I 1 ¹ / ₂ " THREAD SIZE)
	NW-SE, 200' X 8000', OIL CAKE SURFACE, 75' SHOULDERS MUNICIPAL (NW-SE), 5200' LONG, 87' SHOULDERS	1 (NUT) (CAPACITY 528)	BASE ENGR. SHOP: 10CKER: NONE 1 (BES-2) (161 X 123)	HIDRANTS: 131 (WARDUN TYPES) (2수**) (6 HITH 42** OUTLINS) (125 HITH 2** OUTLINS)
	DESIGNED FOR WHEEL LOAD OF + LES.	BED CAPACITY: 534 BEDS AVAILABLE: 'NONE DISTANCE TO AND NAME OF NEAREST HILITARY HOSPITAL: ON BASE	ARMM, & INSTR., INSP. & ADJUST.: 1 (SP) (65 I 136)	
	APPROACH HAZARDS: EXISTING HAZARDS UNDER CONSIDERATION	GROUP DEFINARY (NEAR FLYING LINE): NONE	PARACHUTE BLDG.: 1 (24 I 50)	HAND EXTINGUISHERS 2224
		GUEST HOUSE: NONE	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 37)	<u>G A S O L I N B ST O R A G E :</u> A.C. CAPACITY: 600,000 GAIS. LOCATION:*,
	ENDZONES: 30R-12L 1000' SE 800'MM	RECREATION:	SALVAGE MAREHOUSE: 1	25,000 GALS, NEAR MUNICIPAL HANGAR AVAILABLE: TES
•.	30-12 1000' SE NOTHING NM 35-17 N-5 S NOTHING	BASE RECREATION BLDG.: 1 (RB-1) (37 X 99)	SUB-DEPOT HQ.: IN MAIN HANGAR	SISTEM : (TYPE) AQUA (WATER DISPLACEMENT)
· ·	E-W N-1000: E-1000: T.LINAIS: 75' WIDE BITUMINOUS SURFACED WITH DOIDND NUMBER OF THE OUTPOINT OF THE OUTPOINT. OUTPOINT OF THE OUTPOINT OF THE OUTPOINT OF T	CHAPEL: 1 (CH-1) (37 I 95) 1 (CHAT) (20 I 100)	<u>出 O T O R P O O L A R E A :</u> MOTOR REPAIR SHOPS: 1 (SP-14) (76 I 120) 3 (MRSAT) (32 I 96)	STORAGE: (TYFE) * 400,000 G. E SIDE FLYING FIELD 25,000 G. W. * * * AT TRANSIENT HANGER
	GRADED DIRT SHOULDERS	POST EXCHANGE: 1 (B-3) (37 I 99) 1 (T/0) (40 X 100)	LIGHT MAINT, SHOP: NONE	WATER SUPPLY: 200,000 G. DREAK CONSTRUCTION
	DESIGNED FOR WHEEL LOAD OF ** LBS. WIDTH LENGTH TYPE SQUARE TARDS	POST EXCHANGE-COL.: 1 (T/0) (20 X 100) 1 (T/0) (40 X 100)	OIL, GAS STORAGE: 1 (GAS-2) (16 X 25) 2 (OSH-1) (14 X 16)	
	<u>A P R O N S :1 400' 2700' CONCRETE</u> 120,000 2 200' 1675' CONCRETE 2000	SERVICE CLUES-E.X.: 1 (SC-4) (37 X 132)	SPARE PARTS WESES.: NONE	CAPACITY: WELL, 1,000 G.P.M. POWP, 500 G.P.M. TANKS: 1 (500,000 GAL ELEVATED)
	300 1575 CONCRETE 89,700 3 200 1575 CONCRETE 28,000	THEATERS: 3 (TH-2) (37 I 99) 1 (T/0) (37 I 100)	DISPATCHERS HOUSE: 1 (14 I 16) NOTOR PARKING AREAS: DIRT	LINE 1 (200,000 GAL. GROUND STORAGE) RESERVOIRS: 3RD WELL NOT EQUIPPED
	DESIGNED FOR WHEEL LOAD OF *** LES. TOTAL 237,700 SQ. IDS.	LIBRARY: NONE		STAND-BY FACILITIES : NONE
•		DAI ROOMS: 41 (RB-A-T OR EQUIVALENT) OFFICERS CLUES: 2 (OM-1) (20 X 100) (ATTACHED TO MESS)	CONNUNT CATION FACILITIES: TACTICAL TELEFYET TO I BOMBER COMMAND, EL PASO; TACTICAL TELEFHONE TO I BOMBER COMMAND, EL PASO; TRS; TELEFHONE	RAILROADS :
	HARDSTANDINGS: NONE	STATION FACILITIES:	<u>WAREHOUSE & STORAGE:</u> A.C.: 58,000 SQ. FT.	
	DESIGNED FOR WHEEL LOAD OF NONE LES.	1 (AB-12, MOD) BASE HO.: 1 (OBNT) (100 X 140)	Q.M.: 77,581 " "	SPOR LENGTE: 1.37 WILES
		1 (3BAT) (20 X 100) POST OFFICE: 1 (PO-1) (25 X 87)	ORD.: 4,033 " "	SIDING CAPACITY: 50 CLRS (ANTHEING IN EXCESS OF 50 CLRS WILL INTERFERE WITH AIRPLANE TAXIMAN TRAFFIC)
	HOUSING: OFFICERS-WHITE: 860	1 (NOB, ADD'L, ANNEX) (25 X 105) TEL, & TEL.: 1 (TT-2) (25 X 105)	CHE24:: 18,360 " "	FENCLING: TYPE: BARB, TYPE E, AND CYCLONE
	OFFICERS-COL.: 28	WING EQ.: 1 (ABTA) (108 I 124)	ENGR.: 9,720 * *	LOCATIONS: 9 MILES, COMPLETELY SURROUNDS BASE
	OFF. SUB-TOTAL 888	ORDNANCE AREA: (SEE CANTONNENT AMEA NAP)	SIGNAL: 2,700 " "	SUFFORTS: NOOD POSTS
	· OFFICERS-WED.: RESIDE IN OFFICERS QUARTERS		COLD STORAGE: 30°-35° 4,611 * * 10° F.: TOTAL FLOOR AREA 176,721 SQ. FT.	GATES: TES BOMBING & GUMMERY, RANGES:
	NURSES : 24	<u>TECHNICAL FACILITIES:</u> SQUADRON OPER. BLDG.: 4 (A-8) (25 X 72)		AIR TO AIR: NONE
· · ·	HED. OFF. SUB-TOTAL 24	GROUP OPER. BLDG.: 1 (1-12) (2, 25 I 108 W/CONNECTING WING)	R O A D S : FRIMARI: 60% DIRT, 40% ASPHALT	AIR TO GROUND: 1 (5 I 10 WILDS) (37-WILES WEST OF AIR BASE)
	WACS: 150	EASE OPER. BLDG.: 1 (T/O) (20 X 130) FLIGHT CONTROL BLDG.: HONE	SECONDARY: 60% DIRT, 50% ASPHALT	PRECISION BOMBING: #1 (1 X 1 WILE) (35 MILES SW OF AIR BASE) #2 (1 X 1 WILE) (40 WILES SW OF AIR BASE)
	E.MWHITE: 10,321 E.MCOL:: 3,678	FLIGHT CONTROL BLDG.: HONE PHOTO LAB.: 1 (T/0) (20 X 100)	SERVICE: GRAVEL	#3 (1 x 1 MILE) (13 MILES 5N OF ATR BASE) #4 (1 x 1 MILE) (24 MILES SN OF ATR BASE) (SAHUARITA) #5 (8 x 7 MILES) (8 MILES S OF ATR BASE)
	E.MCOL: JUVE IN E.M. BARRACKS	HANGERS-SQURN.: NONE	S E W A G E D I S F O S A L : TO CITY OF TUCSON TYPE PLANT: CONNECTED TO CITY SEVER PLANT, 20"	(TILCOX) #6 (12 X 22 MILES) (50 MILES E OF AIR BASE)
	E.W. SUB-TOTAL 14,149	CONTROL TOWER: 1 (STD) (15 X 15) 1 (SB-12) (108 X 125)	CAPACITY PLANT: USING CITY DISPOSAL PLANT	
	GRAND TOTAL HOUSING 15,061	SCHOOT BIDC - 3 (SBAT) (20 7 100)	STAND-BY FACILITIES: NONE RDMARKS: RECENTLY ENLARGED TO CARRY INCREASED	
	MESS HALLS:	1 (SBAT, NOD.) (20 X 60) LINK TRAINER BLDG.: 2 (SH-9) (25 X 108)	<u>ELECTRICAL SUPPLI:</u> AIR BASE LOAD SOURCE: TUCSON GAS, ELECTRIC, LIGHT & POWER	<u>GROUND GUNNERT, RAHGES</u> : MOVING TARGET RANGES: 1.
	OFFICERS-THITE: 910	CEL. HAV. BLDG.: 4 (CNT-1) (26: HEXAGON TOWER)	CURRENT: A.C.: YES D.C. CICLE: 60	
	OFFICERS-COL.: SEPARATE WESSING FACILITIES (12) E.N. WESS	BOMB SIGHT TRAINER BLDG .: 2 (BTB-1) (61 X 80)	VOLTAGE: 13,000, 4,160	SATEET RANGES: 4
	CIFF. SUB-TOTAL 910	BOWE SIGHT STOR.: 3 (BOME-B-A) (24 X 50)	PEASE: 3	
	OFFICERS-MED.: EAT IN OFFICERS WESS	NAVI-TRAINER BLDG.: NONE	STAND-BY FACILITIES: NONE	PISTOL RANGES: 1 (.45 CALLERE) (1000" FIRING POSITION)
	KURS25: 18	LOW PRESS. GRAMBER: NONE CANCEFLAGE INSTR. BLDG.: NONE	LIGHTING: BONNDARI: NO WIND INDIC.: B-5	•
	LED. OFF. SUB-TOTAL 18	GAS INSTR. BLDG.: 1 (GAS-1, MOD) (20 1 100)	RANGE: YES CONTROL TOWER: YES,1 (15 X 15)	RIFLE RANGES: 1 (.30 CALIBRE) (15 TARGETS, 200 YD. FIRING POSITION)
	NACS: 150 E.MWHITE: 8,338	SOTADRON OPERATIONS:	RUNWAY: NO OBSTRUCT. LIGHTS: NOME, 10 FLASHING LANTERNS	REMARKS: NHEEL LOAD'S DESIGNED FOR IN POUNDS:
	E.MCOL.: 3,100	SQDRN, ADMIN. BLDG.: 4 (0/0) (20 X 100)	FLOOD: NO PORT. POWER PLANT: NO, CENTRAL POWER PLANT	* RUMMAT #22FET. AND RUMMAT #3 ETT 60,000 RUMMAT #1; AND RUMMAT #2, 20,000 RUMMAT #4, 1255 THAN 10,000
	E.MWED.: EAT IN E.M. (THITE) MESS	CREW CHIZF BLDC.: 8 (SA-2) (20 X 60)	BEACON: YES MOBILE FLD. LICHTING: J-5 TRUCK	
· ·	E.M. SUB-TOTAL 11,588	ALERT BLOS.: IN SQ. OPERATION BUILDING	STREET: YES	TALINAS NGS. 2 ADD 7, 7, 00 TALINAS NGS. 5 EET., 6, 7, 8, 10, AND 11 - 60,000 TALINAS NGS. 1, 2, 3, AND 5 - 20,000 TALINAS NGS. 1, 2, 1, LESS THAN 10,000
	GRAND TOTAL MESSING 12,516	TECH. SUPPLY BLDG.: IN SQ. OPERATION BUILDING ARMAMENT BLDG.: 1 (AC) (20 X 100		*** SERVICE AFRON, 60,000
		ACTURATION L LAUY LAU LAU		
			. ·	
	1		· ·	

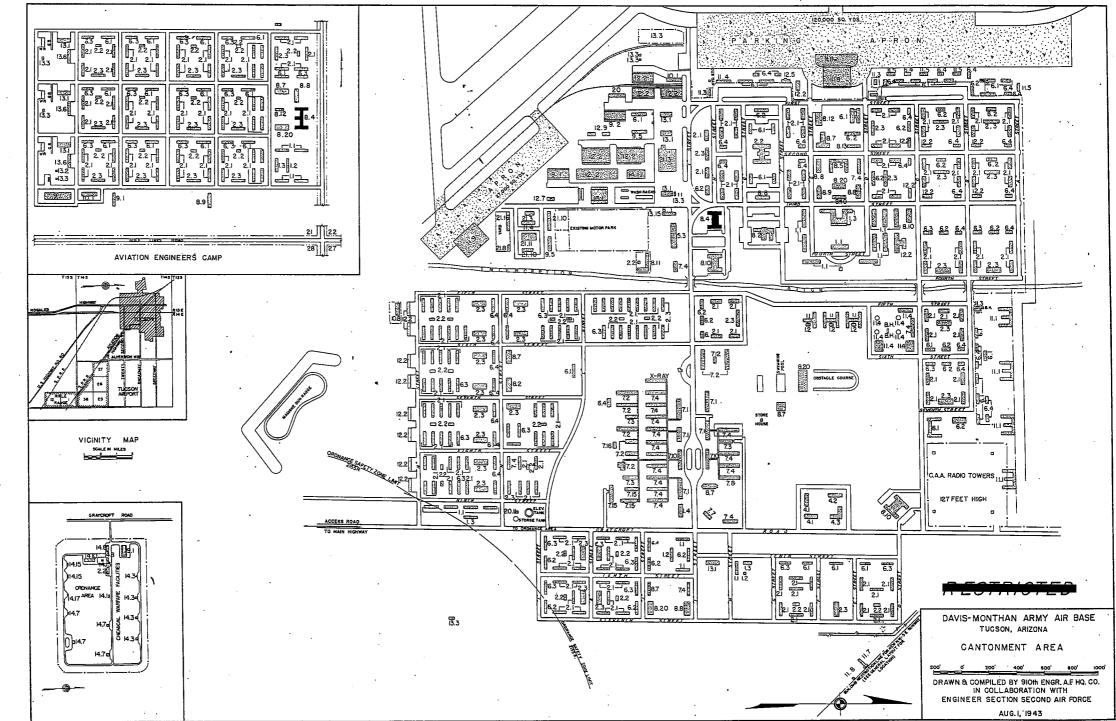
. .



· · · · ·

.

e de la companya de l



. .

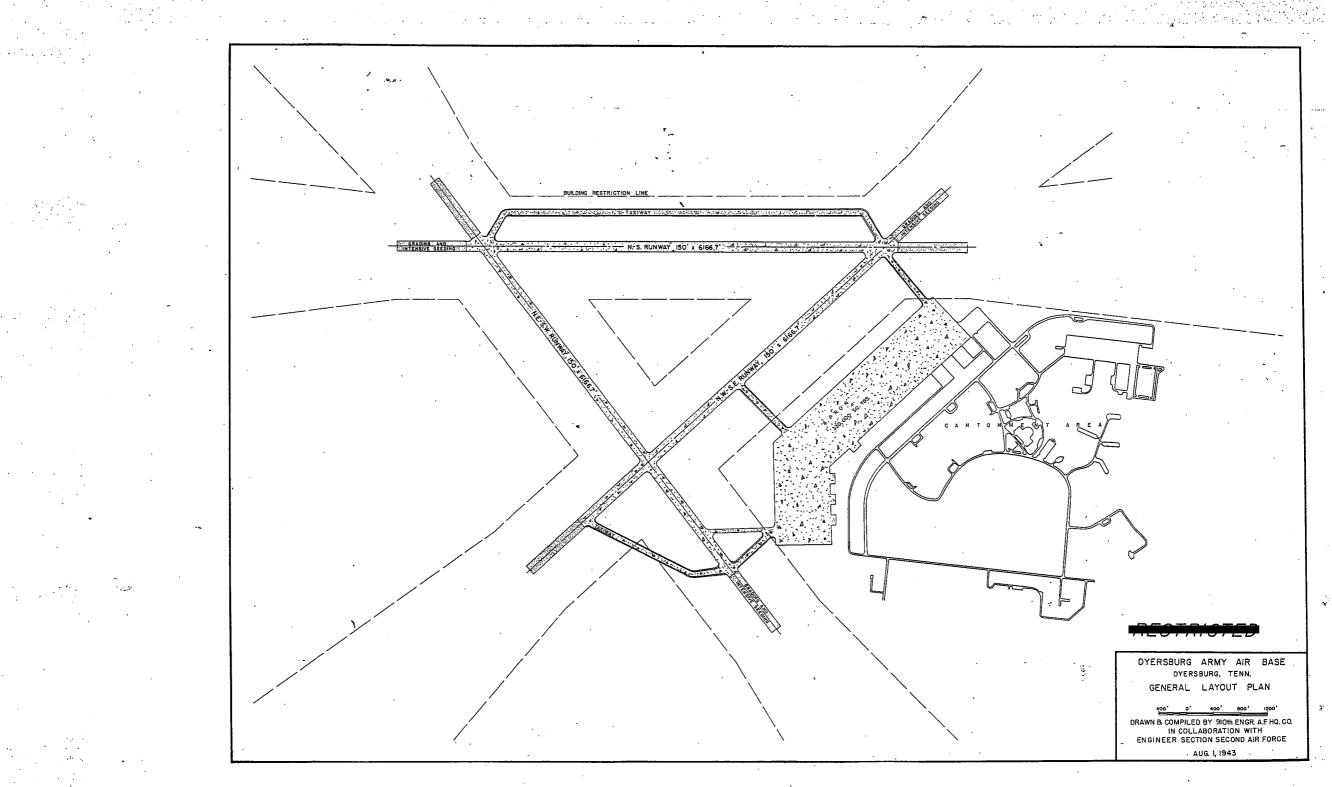
	8.2 ·	S II M H A R Y OI	F ARXY AIR BASE FA				OXTHATELY 3 MILES NORTH OF HALL'S, TERRESSEE 25'N LONGITUDE: 35° 33'W
		SANWERT ST	F ARAL ALE DADL 14	CILITIES .		LATITUDE: 89° SECTIONAL CH	
		•				ELEVATION:	310'
	RUNWAYS: N-3 150'I 5720' CONCRETE NE-57 150'I 5720' CONCRETE SE-177 150'I 5510'	CIVILIAN MESS:-	1 (X-L-T)	SUB-DEPOT: HANGERS, SUB-DEPOT:	Ben & I	FIRE-PROTECTION APPARATUS:	2 (CRASH TRUCKS) 3 (500 G.P.M. FIRE TRUCKS)
	125' SHOULDERS, GRADED AND SODDED	HOSPITALS: BED CAPACITY: 352 BELS		BASE ENGR. SHOP: 1 (BES-2) LO	CKER:		
	-		AVAILABLE: `352'	ARIM. & INSTR., INSP. & ADJUST.	: 1 (AI & I) (67 F 131)		
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	DISTANCE TO AND NAME OF NEARES	ON BASE	. PARACHUTS BLDG .:	1 (PAR-63) (37 X 94)	١	
	APPROACH HAZARDS: WINOR HAZARDS IN GLIDE ANGLE	GROUP INFIRMARY (NEAR FLYING L		ENGINE CLEANING BLDG.:	1 (ENG-0-A) (20 I 38)	GASOLINE STORA	3 2 :
	ENDZONES: GRADED AND SODDED .	GUEST HOUSE:	NONE	SALVAGE MAREHOUSE:	1 (RECL-A-A) (25 X 70)	A.C. CAPACITY: 530,880	LOCATION: ON BASE
	<u>ENDZONES:</u> GRADED AND SODDED .	RECREATION :	·	SUB-DEPOT HQ.:	1 (OBAT) (20 X 100)	AVAILABLE:	430,880
		BASE RECREATION BLDG. :	1 (TRB) (88 X 124)	MOTOR POOL AREA: MOTOR REPAIR SHOPS:	2 (MS-4-T) (64 X 144)	SISTEM: (TIPE)	MECHANICAL .
	TAXIWAYS. 75 FEET PLUS 12 FEET SHOULDERS	CHAPEL:	1 (CH-1)		1 (MRS-A-T) (32 X 88)	STORAGE: (TYPE)	
	2850 LINEAR PEET	POST EXCHANGE:	1 (TFIS PLUS 211 ADD'L PLUS OBAT, INTO U-SHAPE)	LIGHT MAINT. SHOP:	1 (TPS-2) 2 (GAAT) (12 x 16)	WATER SUPPLY: SOURCE:	200 A B H TANK CRATES WATT BUT I WE T
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE-COL. :	BONE	OIL, GAS STORAGE:	2 (OIL-A-O) (16 X 14)	CAPACITY:	290 G.P.M. LAYNE GRAVEL WALL WELL NO. 1 334 G.P.M. " " NO. 2 420 OOD GALS PER DAY
1	<u>A P R O N S :</u> 800' X 4500', 330,000 SQUARE TARDS	SERVICE CLUES-È.M.:	1 (SER-D-11)	SPARE PARTS WHESES.:	NONE	TANKS:	430,000 GALS. PER DAX
		THEATERS :	1 (TH-4) (56 I 143)	DISPATCHERS HOUSE:	1 (GABT) (12 X 16)	TANAS: RESERVOIRS:	NONE
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	LIBRARY:	NONE	MOTOR PARKING AREAS:	380' 1 425'	STAND-BY FACILITIES:	CEMENT GROUND STORAGE OF 420,000 GALS.
	· · · · · · · · · · · · · · · · · · ·	DAX ROOMS:	8 (RBAT) (20 I 100) 1 (RBBT) (20 I 72)	COMMUNICATION FA TACT LINE FROM DYERSBURG TO T	COPEXA TELEPHONE AND TELECRAPH		NONE
	HARDSTANDINGS: HOME	OFTICERS CLUES:	1 (SER-E-H) (70 X 173)	WAREHOUSE & STO	RAGE:	RAILROADS: NAME:	ILLINOIS CENTRAL RAILROAD
		STATION FACILITI		A.C.:	38,400 SQ. FT.	SFUR LENGTH:	1.972 HILES
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BASE HQ. :	1 (OBMT) {140 X 100}	Q.M.:	38,400 * * PLES 8 (OBAT) (20 I 100)	SIDING CAPACITY:	100 CARS
	KOUSING: OFFICERS-WHITE: 922	POST OFFICE:	1 (POAT PLUS ADD'L, FOBT)	ORD,:		FENCLING:	
		TEL, & TEL.:	1 (T&T-4) (25 I 90)	CHEM::	- ALL IN ONE (WHFT 50 X 192)	TIPE:	
1	OFFICERS-COL.: NONE	WING HQ.:	NONE	ENGR.:		LOCATIONS :	BOUNDARY AND SECURITY AREA
	OFF. SUB-TOTAL 922	ORDNANCE AREA: (SEE CANTONMENT AREA MAP)		SIGNAL:	/	SUPPORTS : GATES :	
	OFFICERS-MED.: LISTED ABOVE	TECHNICAL PACILI		COLD STORAGE: 10° F.:	2,991 550		NERL RANGES :
	NURSES : NONE	SQUADRON OPER. BLDG.: GROUP ADM.:	4 (OBMT) (120 X 100)(B&G 861) 1 (OBMT) (100 X 120) 1 (OBAT) (20 X 100)		341 SQ. FT.	AIR TO AIR:	PROPOSED GULF RANGE
	MED. OFF. SUB-TOTAL HONE	GROUP OPER. BLDG.:		ROADS: PRIMARI:	CHERT. MACADAM SURFACES	AIR TO GROUND:	3 Mi. X 6 Mi. 14 Mi. WSW OF A. B.
1	WACS : 150	RASE OPER. BLDG. :	1 (OBNT) (140 X 100)	SECONDARY:	(TOTAL LENGTH ON BASE 8.43 MILES WIDTHS ARE 16', 18', & 21')	PRECISION BOMBING:	FINLEY 3 MI. X 3.5 MI. 12 MI. NY OF A.B.
	E.MWHITE: 7860	FLIGHT CONTROL BLDG. :	ADD'L. ON GR. OP. BLDG.	SERVICE:			RIDGELEY 1 MI. X 1 MI. 25 MI. N OF A.B.
	E.MCOL.: 500	PHOTO LAB.:	1 (TA-6) (20 X 70)	SEWAGE DISPOSAL	L		COVINGTON 1 MI. X 1 MI. 25 MI. WSW OF A.
	E.MNED.: LISTED ABOVE	HANGERS-SJDRN :	4 (OBH-2) (80 I 120)	TYPE PLANT:	ACTIVATED SLUDGE		
	E.M. SUB-TOTAL 8510	CONTROL TOWER:	1 (WOOD)	CAPACITY PLANT:	500,000		
	CRAND TOTAL HOUSING 9432	SCHOOL BLDG. :	2 (SE-12) (108 X 124) (SCH-A-A) (108 X 124)	STAND-BY FACILITIES :	NONE		
	MESS HALLS :	LINE TRAINER BLDG.:	1 (C-4) (25 X 108)	<u>ELECTRICAL SUPP</u> SOURCE:	L I : RIPLEY POWER & LIGHT CO.	GROUND GUNNER HOVING TARGET RANGES:	<u>JEPP RANGE AT 200 YDS. ONLY</u>
	OFFICERS-WHITE: 824	CEL. NAV. BLDG.:	4 (CEL-A-A) (27 X 27)	CURRENT: A.C.: YES D.	C. CICLE: 60		
	OFFICERS-COL.: NONE	BOMB SIGHT TRAINER BLDG. :	1 (BOMB-C-A) (60 X 80)	VOLTAGE:	13,200	SKEET RANGES :	1 (1,000", 22 CAL., 15 TARGETS)
	OFF. SUB-TOTAL 824	BOMB SIGHT STOR .:	2 (BSS-5) (24 X 50)	PHASE:	3	-	•
	OFFICERS-MED.: LISTED ABOVE	MAVI-TRAINER BLDG	NONE .	STAND-BY FACILITIES:	SUB STATION 1500 KVA	PISTOL RANGES:	1 (15 YDS. & 25 YDS. RANGE, 10 TARGETS)
·	NURSES: NONE)	LOW PRESS, CHAMBER:	HONE	LIGHTING			
1	MED. OFF. SUB-TOTAL NONE	CAMOUPLAGE INSTR. BLDG.:	1 (WHET) (50 X 108)	BOUNDARY: NONE WIND	INDIC.: B-5 TO BE INSTALLED	RIFLE RANGES:	1 (200 YDS. LONG, 15 TARGETS)
	WACS: 150	GAS INSTR. BLDG. :	1 (GAS-1) (20 X 40)		DL TOWER: YES		LOCATION OF ALL RANGES ON MI CURMER OF A.
	E.MWHITE: 4474	SQUADRON OPERAT SQURN, ADMIN, BLDG.:	<u>IONS1</u> IN SQ. OP. BLDG. (B & G 861)		UCT. LICHTS: NONE		
	E.MCOL.: 500	CREW CHIEF BLDG. :	IN SQ. OP. BLDG.		POWER PLANT: NONE		
	E.MMED.: LISTED ABOVE	ALERT BLOGS .:	4 (20 X 60) (IN SQ. OP. BLDGS.)	BEACON: ANL 4 . MOBIL	E FLD. LICHTING: 1 (J-5 TRUCK)		
	E.M. SUB-TOTAL 5024	TECH. SUPPLI BLDG.:	IN SQ. OP. BLDG.	STREET: IES			
	GRAND TOTAL MESSING 5848	ARMAMENT BLDG. :	IN SQ. OF. BLDG.	1		· ·	-

**

· · ·

۰.

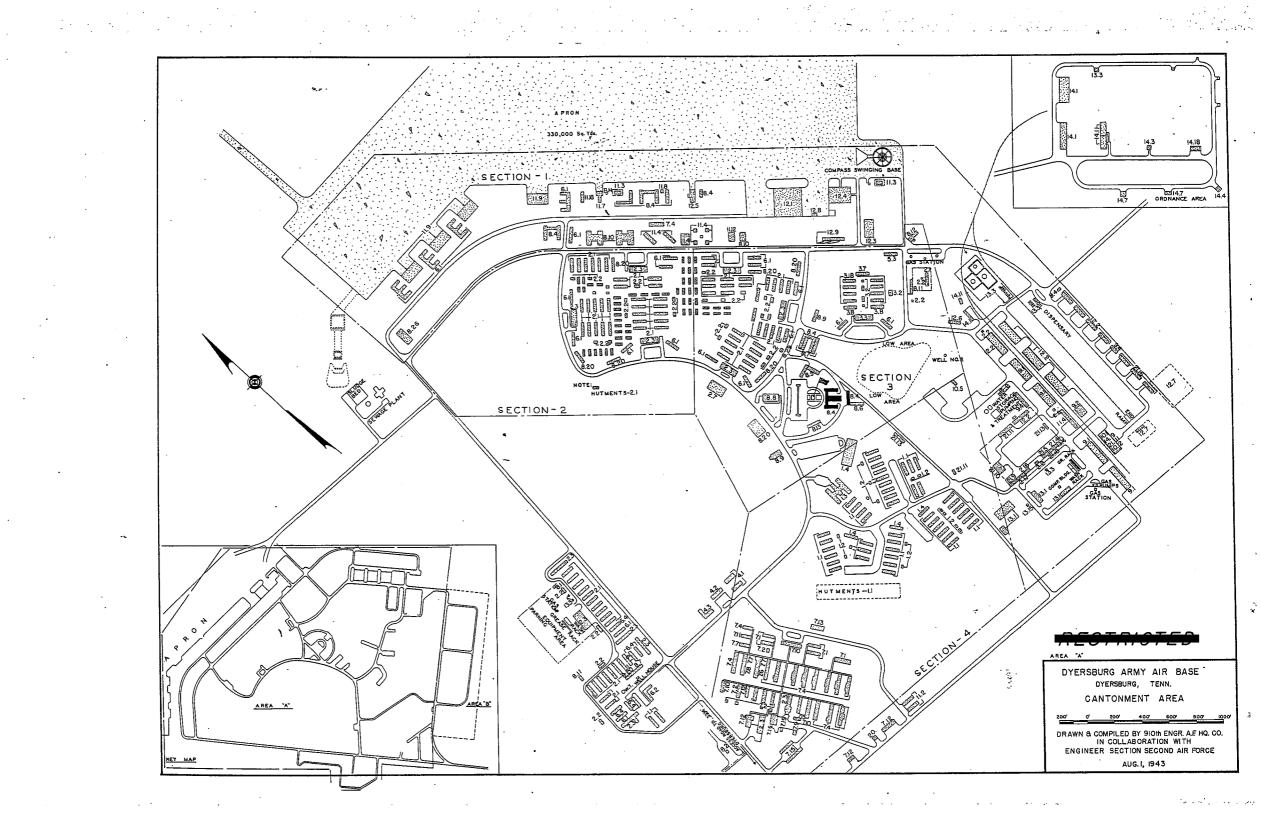
. .

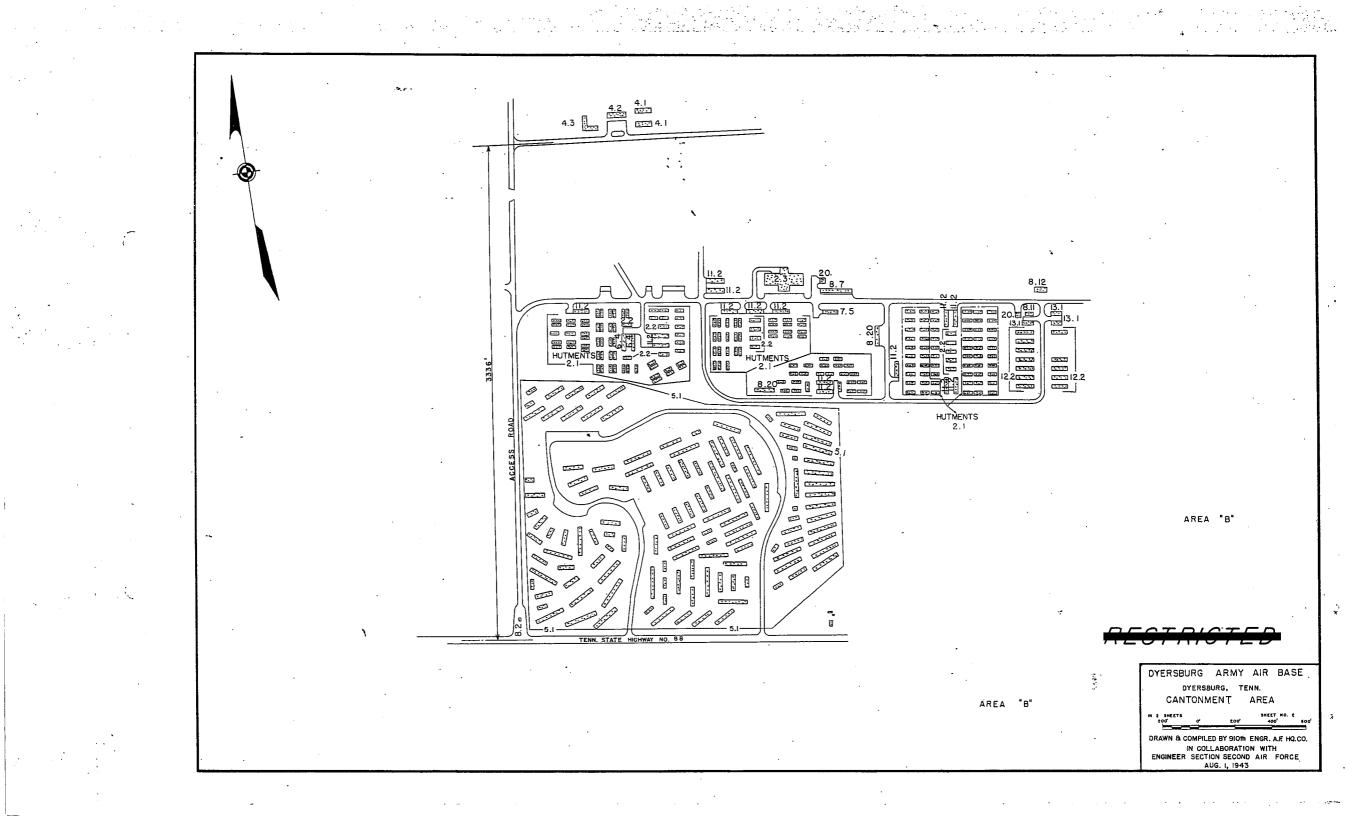


· ·

· · · ·

المسائد من المالة

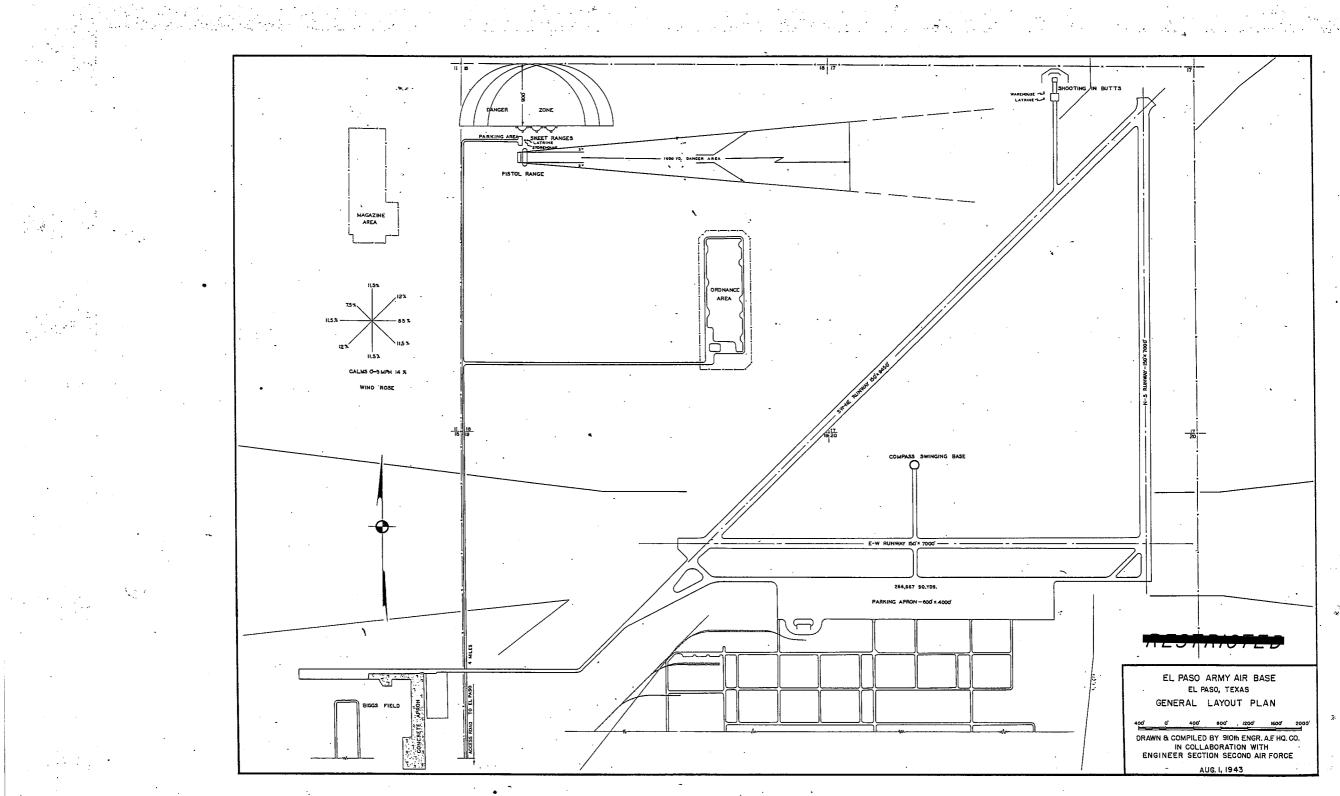




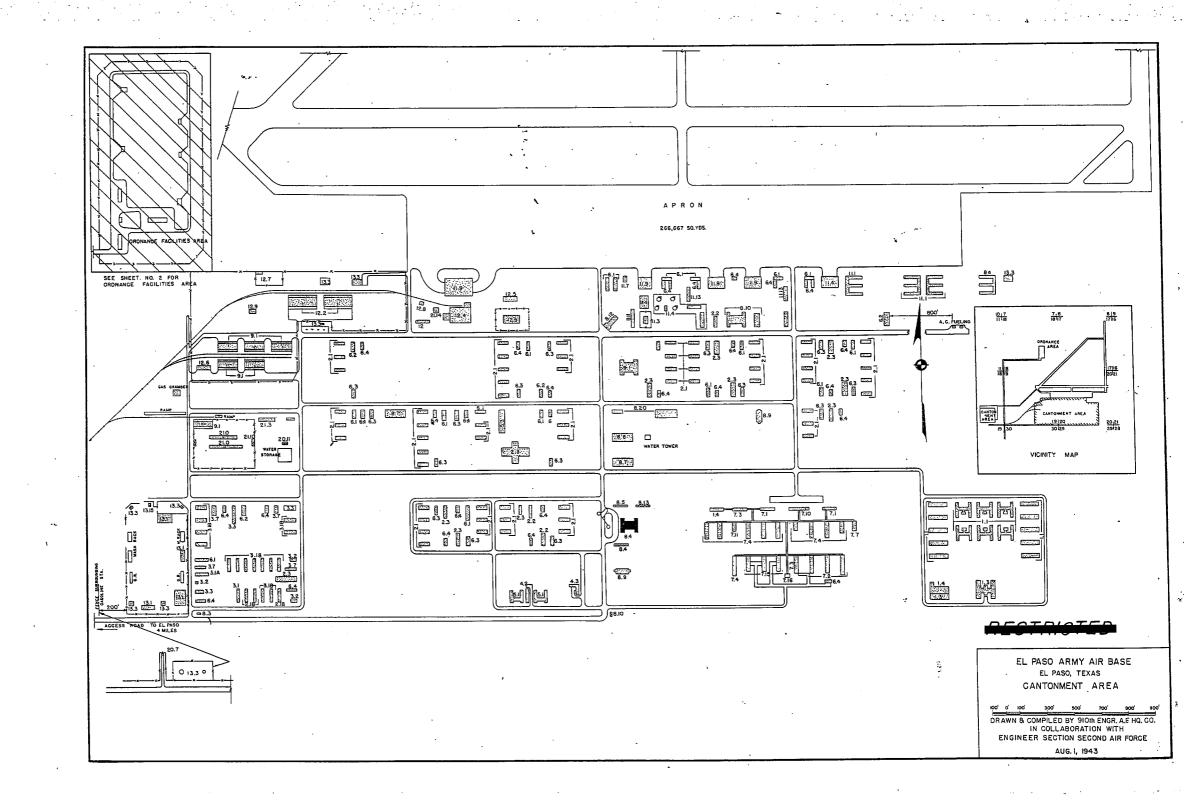
		and the second secon		and the second and the second s
•	· · · · · · · · · · · · · · · · · · ·	· · · ·		
the entry of the state of the s			·	EL PASO ARMY AIR BASE
·	· ·			LOCATION: EL PASO, TEXAS
	. ⊅ .∦ ≠	SUNZARY OF ARXY A.IR BASE FAC	CILITIES	LATITUDE: 31° 50' N LONGITUDE: 106° 24' #
· .				SECTIONAL CHART: EL PASO
		•	· .	ELEVATION: 3904
•	- RUNWAYS: SW-NE 150' X 9510.55' ASPHALT -	CIVILIAN MESS:	<u>SUB-DEPOT:</u> (converte)	FIRE - PROTECTION :
•	B-W 150' X 7000'	1 (A-CWH LESS OVEN)	HANGERS, SUB-DEPOT: 1 (200 X 1612) WINCS: 2 (20 X 100)	APPARTUS: 1 (100 CRASH TRUCK) 1 (110 * *) 1 (125 * *)
		HOSPITALS: BED CAPACITY: 242 BEDS AVAILABLE: 242	BASE ENCR. SHOP: 1 (BES-2) LOCKZR: (123 X 161 9 IN.) 1 WING: (39'7" X 31'8")	1 (125 " ") 2 (500 FIRE PUMPER) (ONE ON LOAN, ONE ON ORDER) HYDRANTS: 140
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: NON3	ARMAL & DISTR., INSP. & ADJUST.: 1 (60 X 120)	2 FIRE TRUCK WITH 500 G.P.W. PUMPER
	APPROACH HAZARDS: MARKED WITH 3 WHITE STRIPES DOWN EACH SIDE AND	GROUP INFIRMARY (NEWS FLYING LINE): 1	PARACHUTE BLDG.: 1 (35 x 100)	2 FIRE TRUCE HILR JOY CLASS. COMMEN
	DIRECTIVE LANDIG STRIPES AND NUMERICAL LANDING DIRECTIVES AT EACH END	GUEST HOUSE: NONE	ENGINE CLEANING BLDG.: 1 (ENG-D-4) (29 X 38)	GASOLINE STORAGE: A.C. CAPACITY: 1,332,600 G. LOCATION:
	ENDZONES:	RECREATION:	SALVAGE MAREHOUSE: 1 (RECL-A-A) (20 I 50) (MARD: 200 I 100)	
	INFORMATION NOT AVAILABLE	BASE RECREATION BLDG.: 1 (RBET) (58 X 160)	SUB-DEPOT HQ.: 1 (OBAT) (20 X 100)	(604,600 ON BASE)
· · ·	TAXIWAYS :	CHAPEL: 1 (CH-1)	HOTOR POOL AREA: MOTOR REPAIR SHOPS: 1 (VES-1) (26 x 120)	
	75' WIDE, 122' SHOULDERS, 6058' LENGTH	POST EXCHANGE: 1 (E-3) (63 X 144)	1 (YES-1) (76 X 120) LIGHT MALHT. SHOP: 1 (SP-14) (65 X 110)	PIOTATION SYSTEM AT WEST FIELD WITH SERVICE PITS AT EAST
	DESIGNED FOR WHEEL LOAD OF60,000 LBS.	POST EXCHANGE-COL : 1 (COMBINED SERVICE CLUH AND P.X.)	OIL, GAS STORAGE: 2 (GASH-1) (9 X 15)	WATER SUPPLY: FILLD, GAS DELIVERED BY TRUCKS SOURCE: WELLS
	A P R. O N S :	(20 X 100) SERVICE CLUBS-E.X.: 1 (SER-D-¥) (70 X 173)	SPARE PARTS WHSES.: 1 (SH-18) (25 X 108)	CAPACITY: 1200 TO 2000 C.P.M.
	600' WIDE, 4000' LONG, 266,667 SQ. IDS.	THEATERS: 1 (TH-10385) (75 X 140)	DISPATCHERS HOUSE: 1. (DH-1) (12 X 14)	TANES: 1 (ELEWATED, 25,000 G.)
•	DESIGNED FOR WHEEL LOAD OF 60,000L2S.	LIERARY: 1.	MOTOR PARKING AREAS:	RESERVOIRS: 600,000 GALS. (COHCRETE)
	DESTRET FOR ATTACK THE	DAT ROOM5: 26	COMMUNICATION FACILITIES:	STAND-BY FACILITIES: 6,000,000 GALS. (CITY)
•	HARDSTANDINGS :	OFFICERS CLUES: 1 (ORBL-CM-1) (COME.)	AACS RADIO STATION TELEPHONE & TELEGRAPH TACT. TELETYPE & TELEPHONE, EL PASO TO COLORADO	RAILROADS: NAME: SOUTHERN PACIFIC R.R.
	NONE	STATION FACILITIES:	WAREHOUSE & STORAGE: SPRINGS A.C.: 40,000 SQ. FT.	
	DESIGNED FOR WHEEL LOAD OF NOWE LES.	BLSE HQ.: 1 (FH-14) (108 X 125)	Q.M.: 47,700 " "	SFOR LENGTH: 3.064 Mi. (WAIN LINE TO BASE)
		POST OFFICE: . 1 (PO-1) (25 X 87)	ORD.: 9,450 " "	SIDING CAPACITI: 110 CARS, ON BASE
	HOUSING: OFFICERS-WHITE: 1140	TEL. & TEL.: 1 (TT-20 & TT-4) (25 X 90)	CHEM:: 1,200 "	P. E. N. C. I. N. G.: TYPE: WOVEN WIRE AND STOCK FENCE
· .		TEL. & TEL.: 1 (TT-20 & TT-2) (25 1 90) BOMBER COMM. HQ.: 1 (SCH-A-A) (124 X 108)	ExiGR.: 9,000 " "	LOCATIONS: 51,231 LIN. FT.
	OFFICERS-COL.: 20 OFF. SUB-TOTAL 1160		TOW TARGET: 9,000 "	SUPPORTS: CREDSOTED & STEEL POSTS
	OFF. SUB-TOTAL 1160 OFFICERS-WED.: 28	ORDNANCE AREA: (SEE CANTONNERT AREA MAF)	MISC.: 3,897 " " COLD STORACE: 1,751 " "	GATES: 4 (ERT.)
		TECHNICAL FACILITIES: SQUADRON OFFR. BLDG: 4 (OBMT) (140 X 120)	10° F.: 253 " " TUTAL FLOOR AREA 122,251 SQ. FT.	BOMBING & GUNMERX BANGES: AIR TO AIR: AT PRESENT USING ALANCOORDO, WILL USE GUADALUPE THEN
		SQUADRON OPER. BLDG.: 4 (OBNT) (140 X 120) 2 (A-6) (25 X 70 US) GROUP OPER. BLDG.:		ACUIRED
4	HED. OFF. SUB-TOTAL 46	2 (λ-10) (25 X 110)	<u>B O A D S :</u> PRIMART: CALICHE BASE, 1 & 2 ['] COURSE ASPHALT, PENETRATION TOP	AIR TO GROUND: 6 MI. X 6 MI. (30 MI. SE OF BASE)
· · · ·	NAC3: 150	PLICHT CONTROL BLDG.: NUME	SECONDARY:	PRECISION BOMBING: 2 Mi. (50 MI. SE OF BASE) (USES ALAMOCORDO BOMBING TARGETS)
<u>,</u>	E.KWHITE: 8200	PHOTO LAB .: NUNE	SERVICE: CROWN: FLAT (DRAINAGE: GRAVITY PITCH)	
, , , , , , , , , , , , , , , , , , ,	E.MCOL.: 442	PHOTO LAB.: NORE HANGERS-SQURN.: 4 (TENP) (120 X 175)	SEWAGE DISPOSAL: TYPE PLANT: NONE	1
		CONTROL TOWER: 60 HIGH	CAPACITY PLANT: NONE	
а	E.H. SUB-TOTAL 8792	SCHOOL BLDG.: 1 (SB-12) (125 X 108)		1
	GRAND TOTAL HOUS ING11158	1 (40 X 100) LINK TRAINER BLDG.: 1 SH-9) (108 X 25) -	STAND-BY PACILITIES: NOME RDMARKS: (PIPE TO FT. BLISS SEWER STATION, THEN POMPED <u>B L E C T R I C A L S U P P L I</u> : INTO CITY MAINS) SOURCE: DELFACE CO.	GROUND GUNNERY RANGES: NOTING TARGET RANGES: NORE
· ·	MESS HALLS: OPPERESTRICTS: 1235	I INA TRAINAR HING.: I SAMAY (100 1 2) 1 (LINK-C-A) 1 (LINK-C-A) CEL. NAV. BLDG.: 4 (CEL-A-A) (26 X 10 DIAK)	· · · · · · · · · · · · · · · · · · ·	MOVING TARGET RANGES: NONE
· · ·	OFFICERS-THITE: 1235	CEL. MAY. BLDG.: 2 (CEL-A-A) (26 1 10 01A2) BOMB SIGHT TRAINER BLDG.: 1 (278-1) (56 X 70)	CURRENT: A.C.: YES D.C. NO CICLE: 60	
· · · · · · · · · · · · · · · · · · ·	OFFICERS-COL.: 72 OFF. SUB-TOTAL 1307	BORE SIGHT TRAINER HERA.: 1 (BTE-1) (60 1 /0) BORE SIGHT STOR. 1 (BSS-5) (24'4" X 40')	VOLTAGE: 13,800	SATET RANGES: 3 (ON BASE)
· · · · ·		NAVI-TRAINER BLDG.: 1 (SHBT) (20 X 64)	PRASE: 3	· ·
		LOW PRESS. CHAMBER: NONE -	STAND-BY PACILITIES: NONE	PISTOL RANGES: 1 (ON MASE)
		CAMOUTLAGE INSTR. BLDG.: NONE	LIGHTING: BOUNDARY: PORTABLE WIND INDIC.: B-5 (INSTALLED)	
	MED. OFF. SUB-TOTAL NONE MACS: 150	CAROUFLAGE INSTR. BLDG.: NIRE GAS INSTR. BLDG.: 1 (20 X 20)	RANGE: NONE CONTROL TOWER: HONE	RIFLE RANGES: 1 (1000* 22 RIFLE) (ON BASE) 1 (200 YDS.) (ON YSLETA ROAD, 1.5 M1. FROM A.B.)
<u>,</u>		SOTIDEON OPERATIONS:	RUNMAT: PORTABLE OBSTRUCT. LIGHTS: 2	
<u>,</u>		SUDRN. ADMITH. BLDG.: 2 (A=6) (25 X 70) AND THE ONES IN SQ. OP. BLDG.	FLOOD: ON HANGERS PORT. POWER PLANT: NONE	(RANGE BEING TRANSFERED FROM ISLETA TO LOCATION
<u>,</u>	E.NCOL.: 1224	CREW CHITEF BLDG.: 5 (SA-2) (25 X 50)	ONLY (PORTABLE) BEACON: D-2 WOBILE FLD, LIGHTING: J-5 TRUCK	ADJACENT TO A.B.)
<i>.</i>	E.MMED.: 192	ALERT BLOGS .: 2 (BG-858) (20 X 60) AND THE ONES IN OBMT	(INSTALLED) STREET : SERIES 2300	,
.	E.M. SUB-TOTAL 5638	TECH. SUPPLY BLDG.: IN CENT (SQ. OP. BLDG.)	SIRADI i SERIES ~,	
<i>.</i>	GRAND TOTAL MESSING 6945	ARMAMENT BLDG.: 2 (25 X 105)	· ,	
. ·			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
			,	
•				

.

• ••• ₂



•

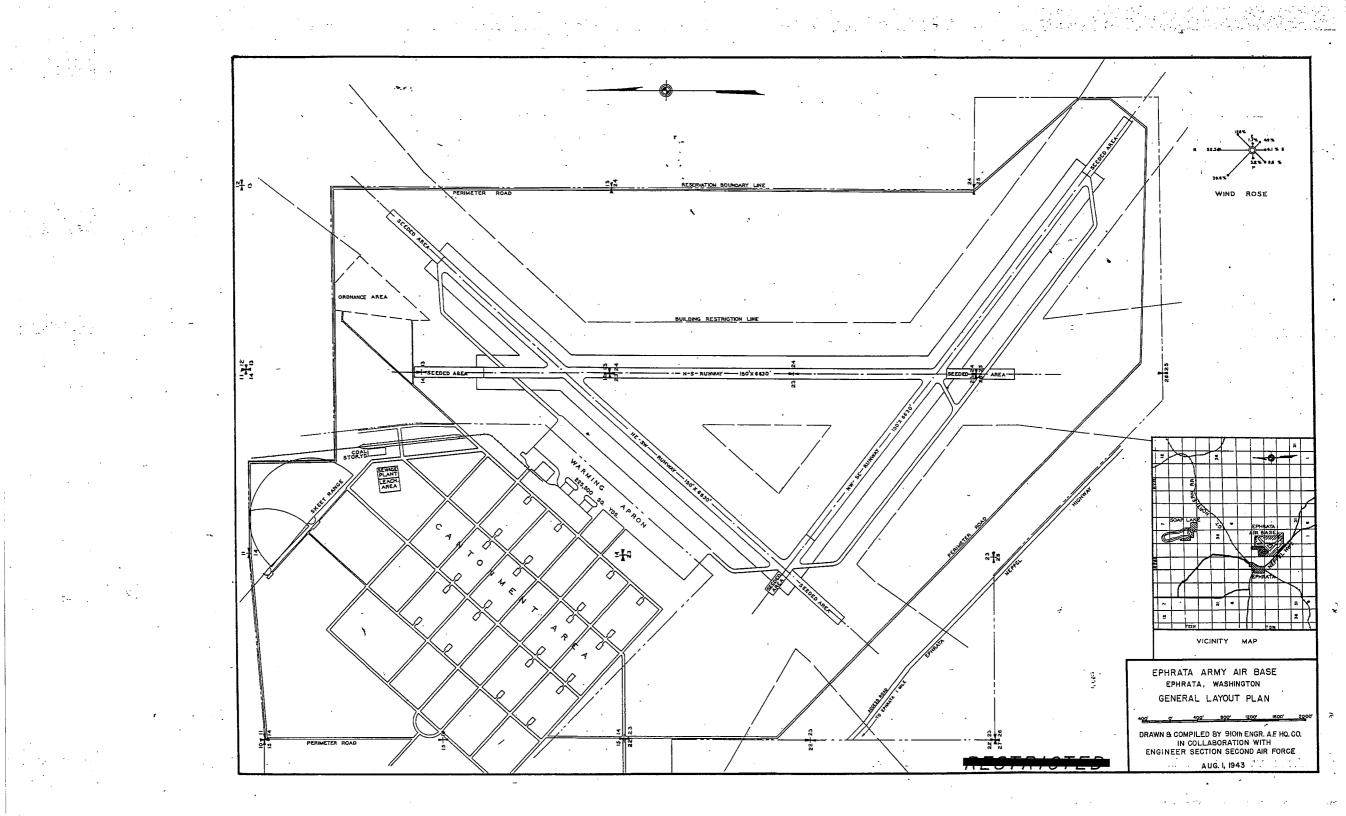


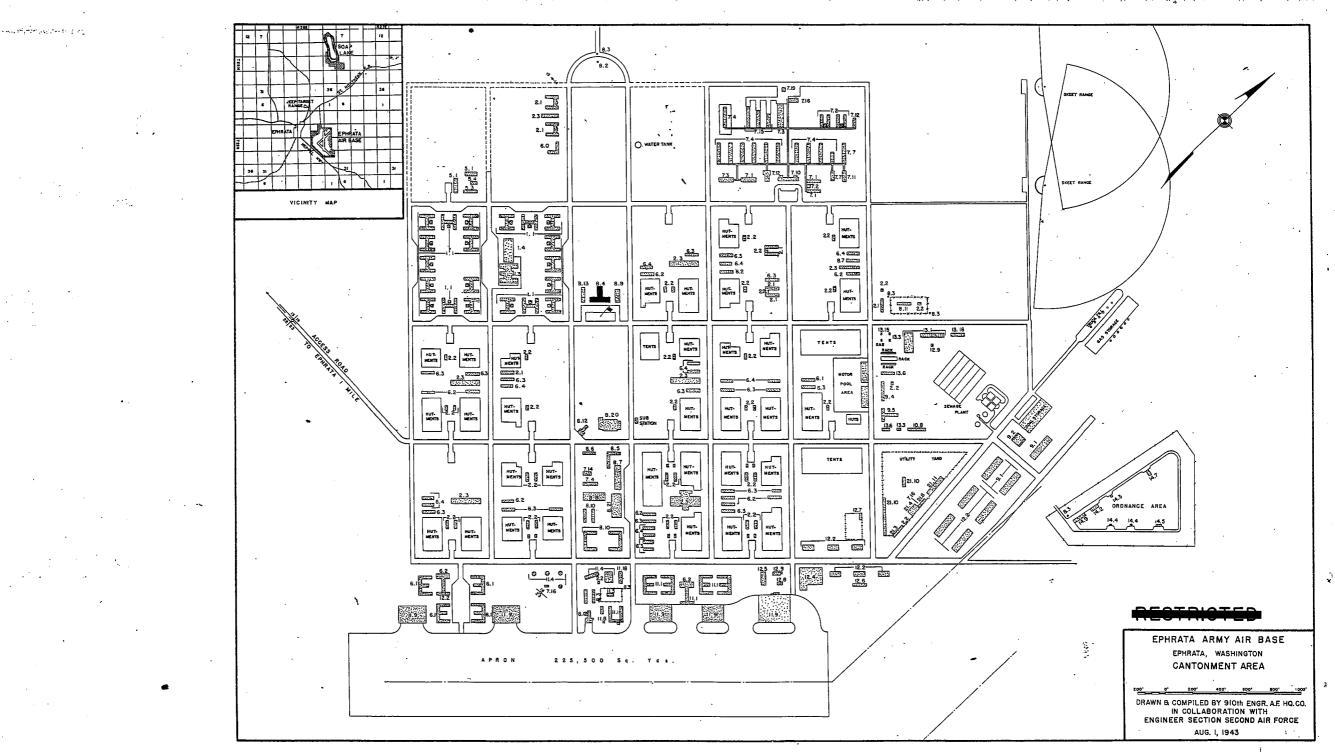
· ..

 $\widehat{}$

			EPHRATA ARNY AIR BASE
	·	•	LOCATION: 1 MILE SE OF EPHRATA, WASHINGTON
	SUMMARY OF ARXI AIR BASE F	ACILITIES	LATITUDE: 47° 18' N LONGITUDE: 117° 32' W
		·	SECTIONAL CHART: SPOKAME
			ELEVATION: 12601
RUNWAYS: NW-SE 150' 1 6,600' BITUMINO	US SURPACE CIVILIAN #ESS:	SUB-DEPOT:	FIRE - PROTECTION: APPARATUS: 1 (150)
N-S 150' I 6,600' " NE-SW 150' I 6,600' "	N REMARKS: CWR 105	HANGERS, SUB-DEPOT: 1 (HAUG-P-4) (202 X 225)	APPARATUS: 1 (150) 1 (125 CRASH TRUCK) 2 (300 BRUSH TRUCK)
250 NIDE GRAVELED SHOULDERS ON BOTH SI		BASE ENGR. SHOP: LOCKER:NONE 1 (SHOP GA) (120 X 160)	
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	(COMPLETION 10/1/43) DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	ARUM. & INSTR., INSP. & ADJUST.:1 (ARW-A-A) (136 X 66)	1
APPROACH HAZARDS: NONE	GROUP INFIRMARY (NEAR FLYING LINE):	PARACHUTE BLDG.: 1 (PAR-63) (37 I 94)	REMARKS: MANY MORE HYDRANTS BEING INSTALLED
	1 (I-4) (25 I 111) GUEST HOUSE: HONE	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 50)	GASOLINE STORAGE: A.C. CAPACITY: 210,000 CALS, LOCATION: ON BASE
ENDZONES: STANDARD, ALL RUNWAYS EXCEPT N		SALVAGE MAREHOUSE: 1 (RECL-A-A) (20 I 50)	AVAILABLE: 318,000 GALS.
NW-SE RUNWAY WHICH IS 325' LONG	ONLI BASE RECREATION BLDG.: 1 (RB-E-T) (58 I 160))	SUB-DEPOT HQ.: OFFICE SPACE AND TOILET IN 1 WHSE.	
TAXIWAYS: 75' WIDE BITCHINOUS SURFACE WIT	H 121 CHAPEL: 1 (CH-1) (37 I 96)	<u>HOTOR POOL AREA:</u> MOTOR REPAIR SHOPS: 2 (MRSAT) (54 X 144) 2 (MRSAT) (52 X 88)	SISTEM:(TYPE) INFORMATION NOT AVAILABLE STORAGE:(TYPE) ABOVE GROUND
GRAVEL SHOULDERS BOTH SIDES	POST EXCHANGE: 1 (FIGT) (45 I 128) 1 (FIGT) (20 I 100)	LIGHT MAINT. SHOP: NONE	REMARKS: 108,000 GALS. AT EPHRATA R.R. STATION
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	1 (PLAT) (20 I 100) POST EXCHANGE-COL.: 1 (SPCI-AT) (20 I 100)	OIL, GAS STORAGE: 1 (GAAT) (12 X 16)	SOURCE: EPHRATA, TOWN WATER SYSTEM
A.P.R.O.N.S : 600' X 3300', BITUMINOUS SURFAC	ED SERVICE CLUBS-E.M.: 1 (SER-D-#) (70 I 173)	2 (OIL-A-D) (14 X 16) SPARE PARTS WHSES.:	(WELLS BEING DUG) CAPACITY: 360 G.P.M. TO BASE
220,000 SQUARE TARDS	THEATERS: 1 (TAAT) (58 X 163)	DISPATCHERS HOUSE: 1 (GABT) (12 X 16)	TANKS: 175,000 GALLONS
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	LIBRARY: NONE	NOTOR PARKING AREAS: PAVING HOT NET DETERMINED	RESERVOIRS: NOME ON AIR BASE (275,000 GALLON RESERVOI TOWN)
PLACE CAPACITY @ 4,000 SQUARE MARDE MACE: 55	DAI ROOMS: 15 (RBAT) (20 I 100) 3 (RBBT) (20 I 72)	COMMUNICATION FACILITIES:	STAND-BY PACILITIES: NOME
HARDSTANDINGS: NONE	OFFICERS CLUES: 1 (SER-E-M) (70 I 173)	DIRECT PARTY LINE TO 2HD SCHEER COMMAND TELETYPE, THX, PART PHONE WAREHOUSE 4 STORAGE:	BAILROADS: NAME: UNDER CONSTRUCTION, SINGLE WIE BR SPUR WI
	STATION FACILITIES :	<u>WAREHOUSE 4 STORAGE:</u> A.C.: 57,600 SQ. FT.	RUNAROUND TRACK & SIDINGS
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BASE HQ.: 1 (T-SKAPED) (120 X 132)	ų.M.: 42,900 ≭ *	SIDING CAPACITY: ABOUT 1500'
	POST OFFICE: 1 (POBT) (100 I 120)	ORD.: 7,448 * *	PENCING:
HOUSING: OFFICERS-WHITE: 960	TEL. & TEL.: 1 (TT-5) (25 X 110)	CHEM:: 1,424 * *	TIPE: , BARB NIRE
OFFICERS-COL.: NOME	RING HQ.: HONE	ENGR.: 8,000 " "	LOCATIONS: 900'
OFF. SUB-TOTAL 960	ORDNANCE AREA: (SEE CANTONICENT AREA MAP)	\$ICHAL: 2,200 * *	SUPPORTS: 4'I 4' POSTS SUBROUNDING L B
OFFICERS-MED.: 32	TECHNICAL FACILITIES:	COLD STORAGE: 32° 2,150 * * 10° 7.: 550 * *	CATES: 1
NURSES: 18	SQUADRON OPER. BLDG.: 8 (OBMT E-SHAPED) (120 X 100)	TOTAL FLOOR AREA 122,272 3Q. FT.	BOMBING & GUMMERY RANGES: AIR TO AIR: PROPOSED NW SEA FROMTIER
MED. OFF. SUB-TOTAL 50	GROUP OPER, BLDC, 1 2 (OBHT) (100 I 120)	BOADS: PRIMARI:	AIR TO GROUND: 2 I 6 MILES, 16 MILES NAW OF AIR BASE
WACS: 155	BASE OPER. BLDG.: 1 (OBNT) (100 X 140)	SECONDARY: > DIRECTIVE NOT TET ISSUED	PRECISION BOMBING: 1 2 I 2 MILES, 16 MILES N OF AIR BASE . 1 2 I 2 MILES, 26 MILES NNW OF AIR BASE
E.MWHITE: 4824 (HUTMENTS) 900 (TENTS)	FLIGHT CONTROL BLDG.: 1 (TOP OF BASE OP.) (8 I 16)	SERVICE	1 2 1 2 WILES, 20 WILES AND OF AIR BASE 1 2 1 3 WILES, 29 WILES N OF AIR BASE
E.MCOL.: NONE	PHOTO LAB.: 1 (PHO-A-A) (25 X 87)	SEWAGE DISPOSAL:	
E.MMED.: 200 (BARRACKS)	HANGERS-SJDRN.: 2 (HANG-OA) (125 X 202) 2 (PORTABLE) (130 X 160)	TIPE PLANT: PRDIARY CLARIFIER AND DIGESTER	
E.M. SUB-TOTAL 6079	CONTROL TOWER: 1 (WOOD) (15 X 15)	CAPACITY PLANT: INFO. NOT AVAILABLE	
GRAND TOTAL HOUSING 7089	SCHOOL BLDG,: 2 (OBMT-TECHNICAL) (100 X 140)	STAND-BY FACILITIES: NONE EDMARKS: UNDER CONS'T., SEPTIC TARKS IN USE TO BE CONNECTED TO NER R LE CT R I CA L S U P.P.L I SEMACE DISPOSAL PLANT.	GROUND GUNNERY RANGES 1
MESS HALLS:	LINK TRAINER BLDG, : 1 (CA) (25 I 108)	ELECTRICAL SUPPLI: SERACE DISPOSAL PLANT. SOURCS: BURNEVILLE POWER AUTHORITY THROUGH WASHINGTON WATER COMPANY	NOVING TARGET RANGES: JEEP TIPE NOVING TARGET RANGE
OFFICERS_WHITE: 760	CEL NAV. BLDG.: 4 (CEL-A-A) (27 I 27)	CURRENT: A.C.: NES D.C. CYCLE: 60	
	BOMES SIGHT STOR. 1 (BTB) (61 X 80) BOMES SIGHT STOR. 1 (BOME-B-A) (24 X 50)	VOLTAGE: 2300, 13,000 VOLT SUPPLY	SALET PANGES: NONE
OFF. SUB-TOTAL 760 OFFICERS-MED.: NOME	NAVI-TRAINER BLDG.: NONE	PHASE: THREE	7
NURSES: 13	LOW PRESS, CHAMBLER: 1 (PRES-A-A) (25 X 66)	STAND-BY FACILITIES: - NONE	PISTOL RANGES: NONE
NUESSA: 15 NED. OFF. SUB-TOTAL 13	CAMOUTLAGE INSTR. BLDG.: HOME	LIGHTING: BOUNDART: NUME WIND INDIC.: B-5	
WACS: 150	GLS INSTR. BLDG.: 1 (GLS-1) (20 X 20)	RANGEI IES CONTROL TOWER: NONE	RIFLE RANGES: 1 (.30 CAL., 200 MARD FIRING, STANDARD, 15 TARGETS)
E.HTHITE: 2278		RUNWAT: TEMPORARY OBSTRUCT. LIGHTS: NOME, 10 FLASHING LAMTERNS	
E.MCOL.: NONE	SQUADRON OPERATIONS: SQURM. ADMIN. BLDG.: 7 (OBAT) (20 X 100)	FLOOD: 1 NOBILE UNIT PORT. POWER PLANT: YES, C-8 GENERATOR	
E.MMED.: 224 336	CREAR CHIEF BLDG. : IN SQ. OP. BLDG.	BRACON: 1-CAA WOBILE FLD. LIGHTING: J-5 TRUCK	. REMARES: THIS BASE HAS CIVILIAN HOUSING FOR 75 ON BASE (DORNITORIES).
E.N. SUB-TOTAL 2988	ALERT BLDGS.: IN SQ. OP. BLDG.	STREET: 2,300 VOLT SERIES (FROM GEIGER)	
GRAND TOTAL MESSING 3761	TECH. SUPPLY BLDG. : IN SQ. OP. BLDG.		
· · · · · ·	ARMAMONT BLDG.: IN SQ. OP. BLDG.	1	
		• •	

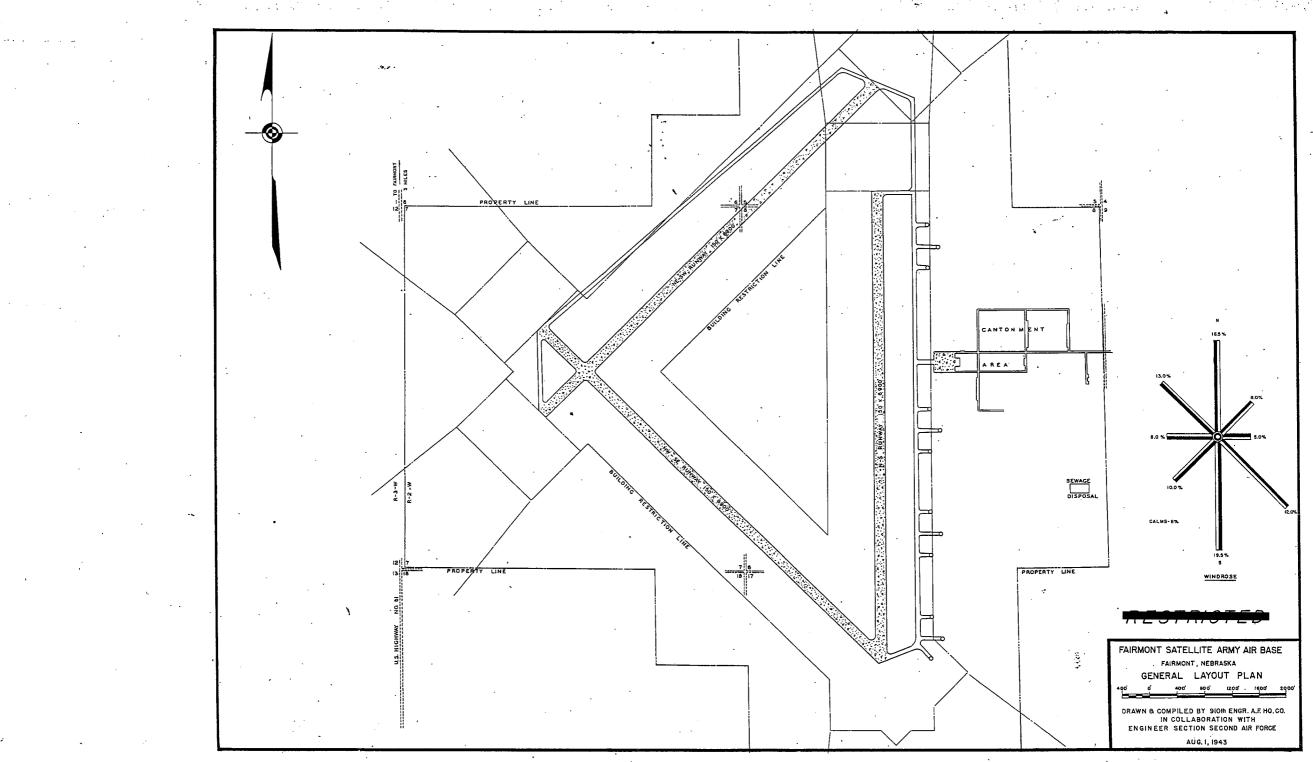
. •

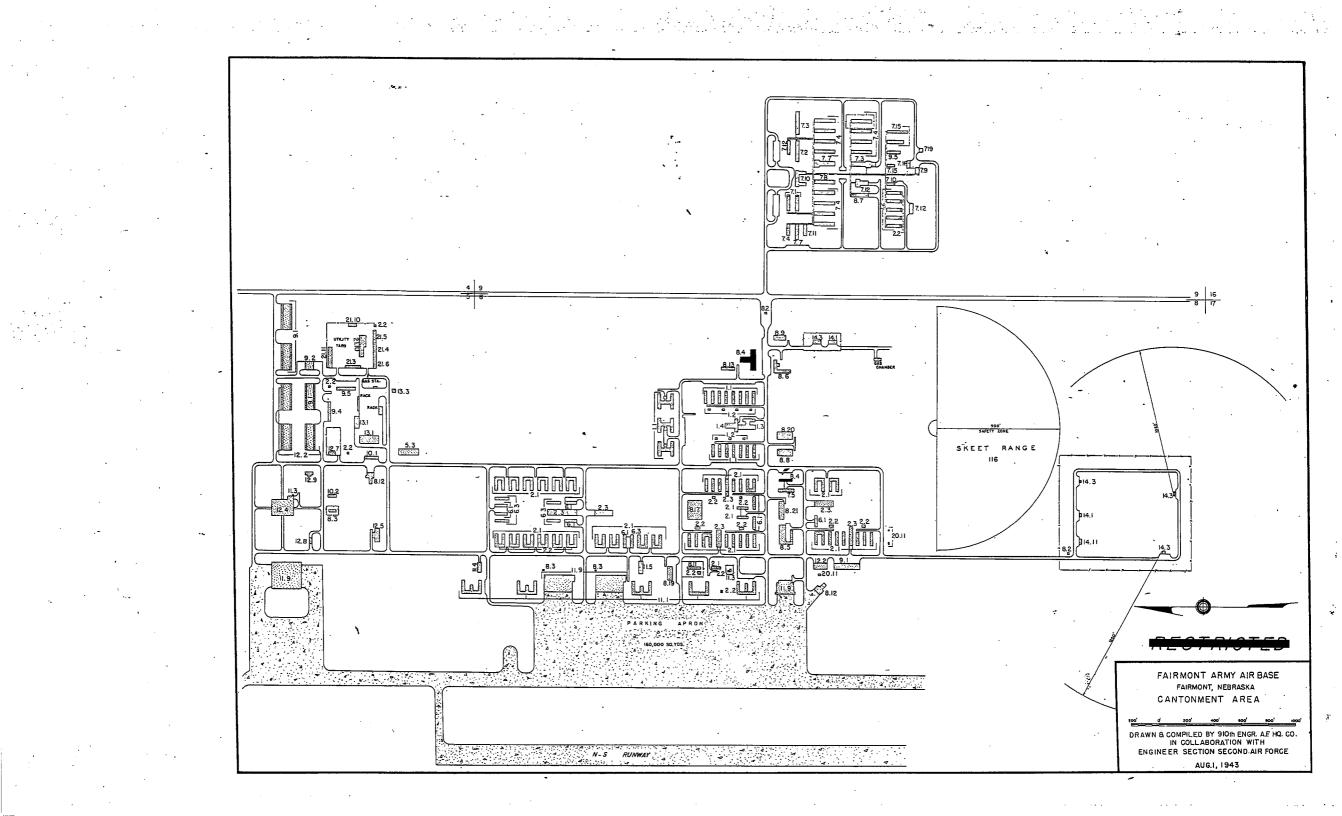


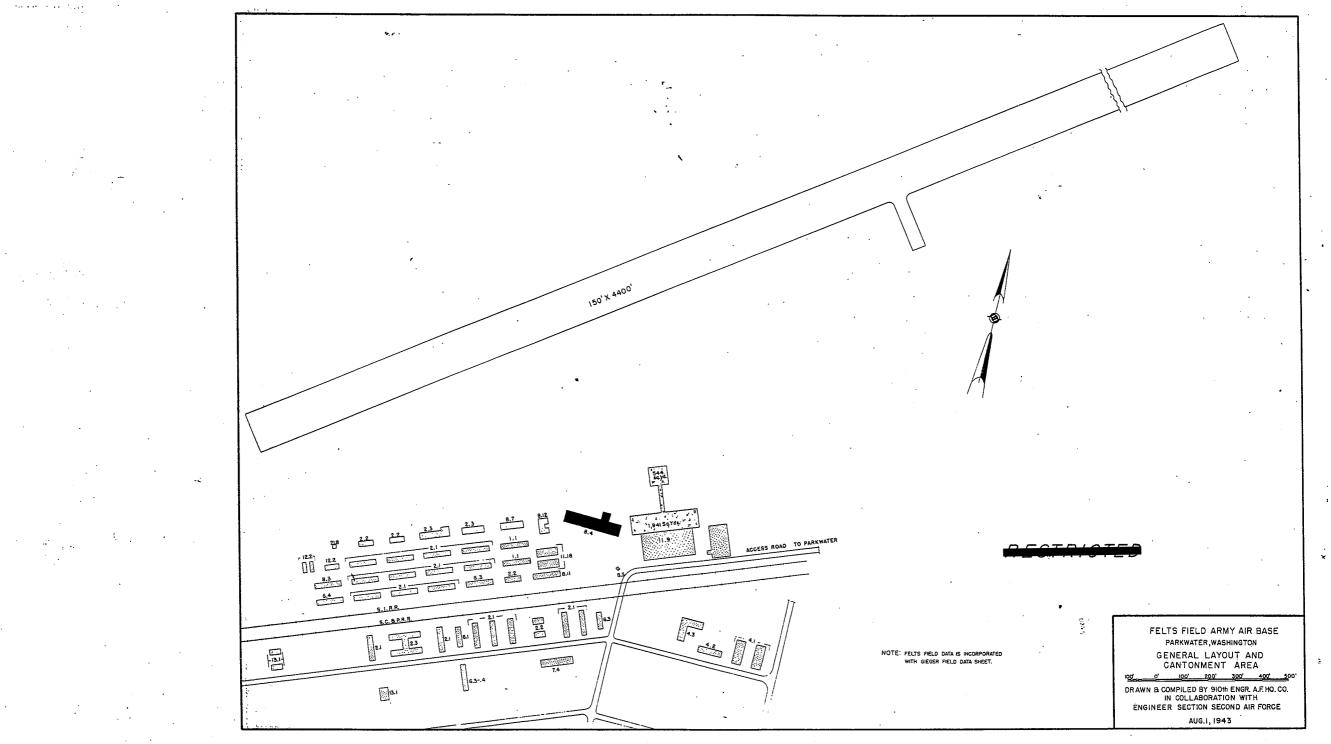


And And And And And And And And And And			•		
Image: Section of the section of t			1	·	
		· ·			FAIRMONT ARMY AIR BASE
		· •			LOCATION: 3 ML. N OF GENEVA, NEER.; 24 ML. S OF FAIRMONT, NEER.
Likiki in a strain in the strain in	:		SUMMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 40° 37' N LONGITUDE: 97° 29' N
Initial intermediate Initial intermediate <th></th> <th></th> <th></th> <th></th> <th>SECTIONAL CHART: LINCOLN</th>					SECTIONAL CHART: LINCOLN
Image: Solution in the second seco		S.		·	ELEVATION: 1634'
Image: Solution in the second seco		RUNWAYS :	CIVILIAN MESS:	SUB-DEPOT:	FIRE-PROTECTION:
Limit of rest		N-3 150' I 6965' CONCRETE IN-33 150' I 6950' CONCRETE	1 (A-CHH) (40 X 144)	HANGERS, SUB-DEPOT: 1 (HANG-P-A) (202 I 225)	APPABATUS: 1 TRUCK
<pre>manufactors is and is a set of the set</pre>	· · ·	ME-ST 150' I 6925' CONCEXTE	HOSPITALS: BED CAPACITY: 353 BELS AVAILABLE: 353	BASE ENCR. SHOP:1 (SEOP-G-A)LOCKER: (120 X 160)	HIDRANTS: 13
		DESIGNED FOR WHEEL LOAD OF 60,000 LBS.			
Listics L		APPROACH HAZARDS: BOME	GROUP INFIRMARY (NEAR FLYING LINE):		· · ·
Image: Second product of the second product of th			1. DISPENSARY (10 BEDS)		GASOLINE STORAGE:
		ENDZONES :			
Lilitziii mark 1 (Dar) Mark 1 (Dar)					
Low Class State Per State (1707) (d. 12 ab) Use State (1207) (m. 1) (1207) (m. 1) Hight Prive Name Hight Prive Name Hight Prive Name Hight Prive Name (1207) (m. 1) Hight Prive Name Hight Prive Name <t< td=""><td></td><td>TAXIWAIS:</td><td></td><td>MOTOR REPAIR SHOPS: 1 (MESAT) (32 I 88)</td><td></td></t<>		TAXIWAIS:		MOTOR REPAIR SHOPS: 1 (MESAT) (32 I 88)	
Integra Park Name Lake 2, Same Lake 4, Same Lake 2, Same Lake 4, Same Lak		100' WIDE CONCRETE	-	1 (MSAT) (6/ I 1//)	
1111 MARTER MUNICE UNIT, 1 (MUNCH (P 120) MUR MUN WHE, 1 KE MUR MUN WHE, 1 KE MUR MUN WHE, 1 KE MUR MUN WHE, 1 (MUNCH (P 120) MUR MUN WHE, 1 (MUNCH (P 120) MUR MUN WHE, 1 (MUNCH (P 120) MUR MUNCH (P 120) MUR MUN WHE, 1 (MUNCH (P 120) MUR MUNCH (P 120) MUR MUNCH (P 120) MUR MUN WHE, 1 (MUNCH (P 120) MUR MUN WHE, 1 (MUNCH (P 120) MUR MUNCH (P 120) MUNCH (P 120) MUR MUNCH (P 120) <td></td> <td>DESIGNED FOR WHEEL LOAD OF 60,000 LES.</td> <td></td> <td></td> <td>SOURCE: 3 WELLS</td>		DESIGNED FOR WHEEL LOAD OF 60,000 LES.			SOURCE: 3 WELLS
Ling, M. S Matter is a (matrix) Spectra (matrix) Approximation (matrix) Matrix Spectra (matrix) Matrix		APRONS :		· · · · · · · · · · · · · · · · · · ·	CAPACITY: 300 G.P.M.
$ \begin{array}{ $		160,000 SQ. IDS.	· · ·		TANES : HONE
$ \begin{array}{ c c c c c c c } & \mathbf{r}_{1} $		DESIGNED FOR WHEEL LOAD OF 75,000 LBS.			RESERVOIRS: NONE
Littining of pack Off Disk is (1000 + 0001 No 2 m) (1000 + 0001		<u>10</u>	•		STAND-BY PACILITIES: 100,000 GALS.
Link Link <thlink< th=""> Link Link <thl< td=""><td></td><td>HARDSTANDINGS:</td><td>OFFICERS CLUBS: 1 (REAT) (20 X 100)</td><td>T T W. L. TACTICAL LINE HET.</td><td>RAILROADS :</td></thl<></thlink<>		HARDSTANDINGS:	OFFICERS CLUBS: 1 (REAT) (20 X 100)	T T W. L. TACTICAL LINE HET.	RAILROADS :
Number of Normal Load Factory Load Facto	· · ·	IO 100° DIAM.	1 (WING TO REAT) (LO X 72) T SHAPE	<u>MARSHOUSE & STORAGE:</u> 1.C.: 33,840 SQ. FT.	
Image: state in the state i		DESIGNED FOR WHEEL LOAD OF 60,000 LES.	1		
1 1 <td></td> <td></td> <td></td> <td></td> <td>· •</td>					· •
07 S220-CL, 1, SET 02 S, 1 ((p) ((p I 20)) SE, 8 CL SECURDATION			1		<u>PBNC.ING</u> : TYPE: "D" "C" WOOD
 			1	1	LOCATIONS: BOUNDARI
0 771000-000.1 92 10 7 100 - 100.1 92 10 7 100 - 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 92 100 7 100.1 192 100 7 10.1 192 100 7 100.1 192 100 7 100					SUPPORTS :
1 1			1	COLD STORAGE: 1,525 "	GATES:
Line of 7, Sin-Stall, 73 Gene (76), Line, 1, 3 (GEN) (Line 200) Line 3, 1 (Line) (Line) (Line) (Line) (Line) Line (Gene (G			TECHNICAL FACILITIES: SQUADRON OPER. BLDG.: 1 (OBAT) (20 X 100)	10° P.: HONE	BOMBING & GUNNERT RANGES:
NLC1: NCC1: NCC1: <td< th=""><th></th><th>1</th><th></th><th></th><th></th></td<>		1			
i.k.wTD:: 295 PLORY CONTRALERSO.: POCK INTERL: INTER: INT		TACS: NOR	BASE OPER. BLDG.: 1 (OBMT) (140 X 100)		
I.H00L,: DMT PMTO LA.: (PMD-LA.) (21 PT) SARVAGE: CAPAC MAX		5.4WHITE: 2850	FLIGHT CONTROL RLDG.: NONE		
Image: 29 Image: 290 Image: 2000, 10000, 1000, 1000, 1000, 10000, 1000, 1000, 1000,			PHOTO LAB.: 1 (PHO-4-4) (25 X 87)		•
GLADD TOTAL MODESING 5540 SGEGOL MUDA.: 1 (0.04.7) (20.7 MOD STADD-RT FAULUTIES: MODES JESS_HALLSI IDTE TAINER MUDA.: 1 (DTE TAINER MUDA.: 1 (DTE TAINER MUDA.: STADD-RT FAULUTIES: MODES MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL MUDA.: STADD-RT FAULUTIES: MODES MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL MUDA.: STADD-RT FAULUTIES: MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINE TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MODE MODE </td <td></td> <td>E.M</td> <td>HANGERS-SQURN.: 2 (HANG-O-A) (202 I 125)</td> <td>SEWAGE DISPOSAL: TYPE PLANT: 2 DHEOFF TANKS</td> <td></td>		E.M	HANGERS-SQURN.: 2 (HANG-O-A) (202 I 125)	SEWAGE DISPOSAL: TYPE PLANT: 2 DHEOFF TANKS	
GLADD TOTAL MODESING 5540 SGEGOL MUDA.: 1 (0.04.7) (20.7 MOD STADD-RT FAULUTIES: MODES JESS_HALLSI IDTE TAINER MUDA.: 1 (DTE TAINER MUDA.: 1 (DTE TAINER MUDA.: STADD-RT FAULUTIES: MODES MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL MUDA.: STADD-RT FAULUTIES: MODES MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL MUDA.: STADD-RT FAULUTIES: MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINE TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MOTES OF TAINER TOTAL TOTAL MUDA.: MODE MODE </td <td>••</td> <td>•</td> <td>CONTROL TOWER: 1 (068-2) (120 I 80) 1 (WOOD) (15 I 15)</td> <td>CAPACITY PLANT: 6320 G.P.H.</td> <td>· · · ·</td>	••	•	CONTROL TOWER: 1 (068-2) (120 I 80) 1 (WOOD) (15 I 15)	CAPACITY PLANT: 6320 G.P.H.	· · · ·
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		GRAND TOTAL HOUSING 3540		STAND-BY FACILITIES : NONE	
OFFICERA-HITTE: 56/ GEL. N.Y. ELOL: NORE GERMANT: A.C., I.O. D.G. COLL: 60 OFFICERA-GOL: NOF DORS STORT HANDER BLOG.: 1 (2008-C-4) (61 1 80) VOLTAGE: 2300 ALCON LANGES: 1 OFFICERA-GOL: NOF NOF NATI-TALIDER BLOG.: 1 (2008-C-4) (61 1 80) VOLTAGE: 2300 ALCON LANGES: 1 OFFICERA-MED.: NOF NATI-TALIDER BLOG.: 1 (2008-C-4) (61 1 80) VOLTAGE: 3		HESS HALLS :	LINK TRAINER BLDG.: 1 (LINK-A-A) (25 I 72)	RIPOTRICAL SUPPLY.	GROUND GUNNERY RANGES:
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		OFFICERS-WHITE: 360	CEL. MAV. BLDG.: NONE		
OFF. SUB-TOTAL 360 DOME 312T STOR. 1 (BOME-AA) (24 X 50) FRASE: 3 OFF. SUB-TOTAL 260 BAR 312T STOR. 1 (BOME-AA) (24 X 50) FRASE: 3 OFF. SUB-TOTAL 260 BAR 312T STOR. DAR 312T STOR. DAR 312T STOR. STAN-BY FACILITIES: PISTOR RANDES: MESSE: YO LOF PRESS, CHAMERE: DARS DARS STAN-BY FACILITIES: PISTOR RANDES: DORE MED. OFF. SUB-TOTAL 70 CLAMOTIAGE IDSTR. RLOG.: DARS DARS NUME NUME NUME NUME RIFTIER RANDES: 1 (30 CAL. 15 TARGETS, OFF BASE) MESS: BORE GAS IDSTR. RLOG.: DARD 310, 1 (20 I 60) RLMGE: NOME NUME NUME RIFTIER RANDES: 1 (30 CAL. 15 TARGETS, OFF BASE) R.MCELT: 126 TA B. C. 1 (20 I 60) RLMGE: NOME NUME N		OFFICERS-COL.: NOIS	BOME SIGHT TRAINER BLDG.: 1 (BOME-C-1) (61 1 80)	•	STREP PAWERS, 1
MPTICERS-NGD.: NOT NATI-TRAINER ELDO.: NOME STAND-BY FACILITIES: PDESC. MARGES: NOME NESSS: '70 LOW PRESS, CHARGES: NOME LIG PRESS, CHARGES: NOME LIG PRESS, CHARGES: NOME NEDD. OFF. SUB-FOTAL 70 CHARGUTAGE DESTA. BLOG.: NOME NOME CONTROL TOWER: USS RIFLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) NESS: NOME CAS DESTA. BLOG.: 1 (20 L 10 K 6): NOME NOME CONTROL TOWER: USS RIFLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) NESS: NOME CAS DESTA. BLOG.: 1 (20 K 1) NOME NOME CONTROL TOWER: USS RIFLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) NEW SQUEMA ANDI'S BLOG.: 1 (20 K 1) NOME NOME CONTROL TOWER: USS RIFLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) NEW SQUEMA AND 'S BLOG.: 1 (20 K 1) 1 (20 K 1) NOME CONTROL TOWER: USS NOME		OFF. SUB-TOTAL 360	BOME SIGHT STOR. 1 (BOME-B-A) (24 X 50)		
HURSDE: YO LOW PRESS, GRAMMERS: MOME LIGHT FILLOF. Grammers MURSDE: MURDUPLAGE INSTR. BLDG.: MOME LIGHT FILLOF. BOOMBALKI: MOME WIND INDIC.: B_5 RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) MURSDE: MURDUPLAGE INSTR. BLDG.: 1 (20 LG) RANGE: NOME CONTROL TOWER: IDS RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) MURDUPLAGE INSTR. BLDG.: 1 (20 LG) RANGE: NOME CONTROL TOWER: IDS RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) MURDUPLAGE INSTR. BLDG.: 1 (20 LG) RANGE: NOME RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) SALE SQUER. ADMITS. BLDG.: 1 (20 LG) RANGE: NOME RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) SALE SQUER. ADMITS. BLDG.: 1 (20 LG) RANGE: SUBMAXI: MOME RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) SALE SALE SQUER. ADMITS. BLDG.: 1 (20 LG) RANGE: SUBMAXI: MOME RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) SALE SALE SALE SALE SALE SALE SALE RIFYLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE) SALE SALE SALE SALE SALE SALE SALE <td></td> <td>OFFFICERS-MED.: NORE</td> <td>HAVI-TRAINER BLDG.: HOME</td> <td></td> <td></td>		OFFFICERS-MED.: NORE	HAVI-TRAINER BLDG.: HOME		
KACS: BOEZ GAS INST. BLDG.: 1 (20 1 60) RANGE: NONE CONTROL TOWER: IES A DECIMAL POWER E.M.,-WHITE: 1824 SQUEN, ADMIN. BLDG.: 3 (0BAT) (20 1 00) BLMMAI: TO HE OBSTRUCT. LIGHTS: 10 FLASHING LANTERS E.M.,-GOL:: NONE SQUEN, ADMIN. BLDG.: 3 (0BAT) (20 1 00) FORT. FORMER FLANT: NO (CENTRAL POWER) SQUEN, ADMIN. BLDG.: E.M.,-MED.: 466 CREW CHITF BLDG.: 1 (0BOT -MOD) (20 1 60) BLLON: 2 MOBILE FLD. LIGHTING: J-5 TRUCK E.M. MED.: 1 (0BOT-MOD) (20 1 60) STREET: TISS STREET: STREET:		NURSES : 770	LOW PRESS. CHAMBER: NONE	1	
MACS: NOME GAS INST. BLDG.: 1 (20 1 60) RANGE: NOME CONTADL TOWER: IES E.MWHITE: 1824 SQUERA ADACHS. SQUE		MED. OFF. SUB-TOTAL 70	CAMOUFLAGE DESTR. BLDG.: NOME	BOUNDARY: NONE WIRD INDIC.: B-5	RIFLE RANGES: 1 (30 CAL. 15 TARGETS, OFF BASE)
Super, and Super	. ·	WACS: NORE	GAS INSTR. BLDG.: 1 (20 I 60)		
E.MCOL.: NORM OREM CHIEF BLOG.: 1 (OBDT) (20 I 60) BELCON: 2 MOBILE FLO. LIGHTING. J-5 TRUCK E.MMED.: 466 Allert BLOGS.: 1 (OBDT-MOD) (20 I 60) BELCON: 2 MOBILE FLO. LIGHTING. J-5 TRUCK E.MSUB-TOTAL 2290 TEGEL SUPPLY BLOG.: 3 (OBAT) (20 I 90) STREET: TES		E.MWHITE: 1824	SOUND THIS BLOCK OF BRATIONS		
E.MMED.: 466 LIERT BLOGS.: 1 (OBDT-MOD) (20 X 60) STREET: IES (BAND TOTAL MESSING 2720	· .	E.MCOL.: NONE	,,	FLOOD: 3 PORT. POWER PLANT: NO (CENTRAL POWER)	
E.N. SUB-TOTAL 2290 STREET: IES CRAND TOTAL MESSING 2720		E.MKED.: 466		BEACON: 2 WOBILE FLD. LIGHTING: J-5 TRUCK	
CRAND TOTAL MESSING 2720	·	E.N. SUB-TOTAL 2290		STREET: TES	· · · · · · · · · · · · · · · · · · ·
APRAMANT HLAG.: 1 (OBOT) (20 X 100)		GRAND TOTAL MESSING 2720		· · · · · · · · · · · · · · · · · · ·	
			ARMANERT BLDG.: 1 (0BOT) (20 X 100)		

) . -







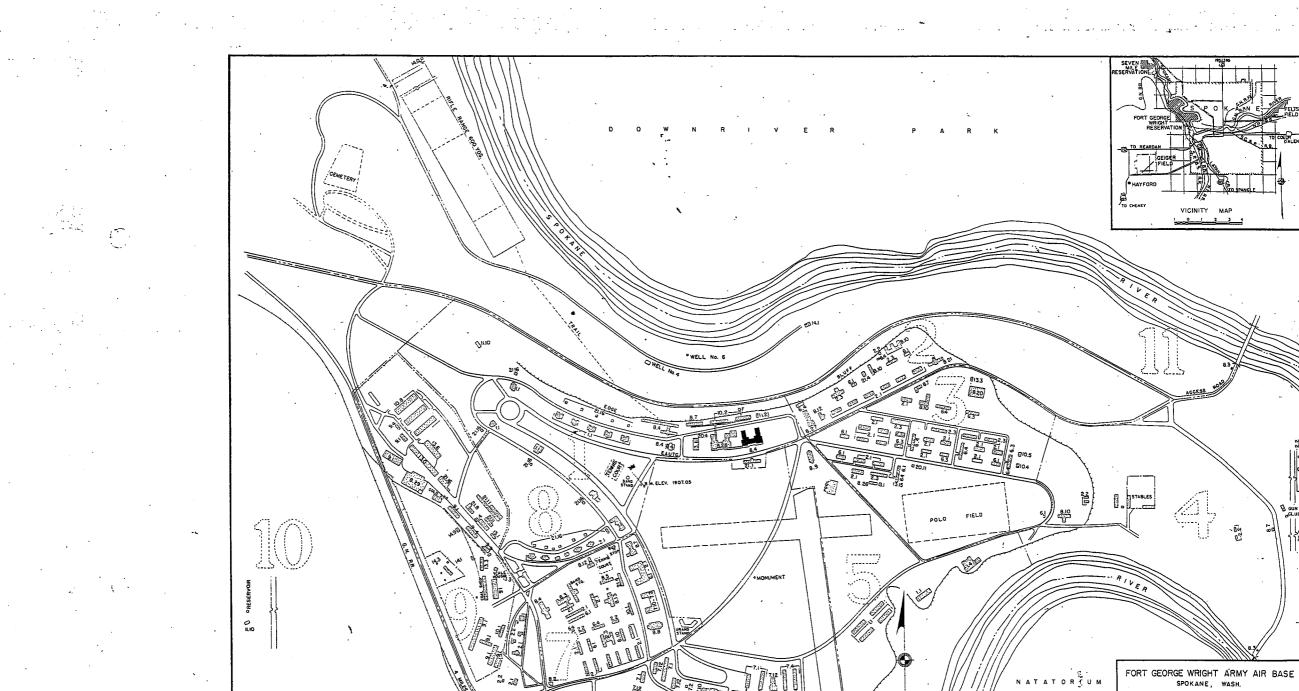
. .

.

			FORT GEORGE WRIGHT ARKY AIR BASE
•			
. Se, # •	SUMMARY OF ARMY AIR BASE FAC		LOCATION: ACROSS SPOKAME RIVER - W OF SPOKAME WASHINGTON
	SUMMARI OF ARMI AIR DASE FAC	1111153	LATITUDE: 470 421 N LONGITUDE: 1190 321 W
	· · ·		SECTIONAL CHART: SPOKATE
	F	·	ELEVATION: 1907.05'
<u>RUNWAYS:</u> Π - S 150 X 1800 ΒΙΤΩΛΙΧΟΥΣ SUFFACE Ξ - Π 150 X 1500 ""	CIVILIAN WESS:	S U B - D E P O T : NO SUB-DEPOT FACILITIES HANCERS, SUB-DEPOT:	FIRE-PROTECTION: APPARATUS: CRASH TRUCE (125) 1 HAT'L. STD.
BLANCE GRADED EARN GRADED EARN SEOVLDERS	HOSPITALS:	BASE ENGR. SHOP: LOCKER:	PUMPER (SOO GALS.) 2 " " CEAPITALE 15 " "
GRADED LARE SHOULDERS	BED CAPACITY: 586 BEDS AVAILABLE: 367	ARMM. & INSTR., INSP. & ADJUST.:	LEDETCE 1 " " CONSY 2 "
DESIGNED FOR WHEEL LOAD OFLES.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	PARACHUTS BLDG. :	WATERDES 1 "
APPROACH HAZARDS:	GROUP INFIRMARY (NEAR FLYING LINE): DOIN	ENGINE CLEANING BLDC.:	
	GUEST HOUSE: NOTE	SALVAGE MAREHOUSE:	GASOLINE STORAGE: A.C. CAPACITI: 675 GALS, AVII: LOCATION: ON BASE
<u>ENDZONES:</u>	<u>RECREATION:</u> 1 (ORBL) (25 X 90)	SUB-DEPOT HQ.:	AVAILABLE: HOLE
	BASE RECREATION BLDG.: 1 (DEL) (25 X 95)		STSTEM: (TYPE) NONE
TAIIWAYS:	CHAPEL: 1 (CH-1) (37 % 96)	<u>NOTOR POOL ARÉA:</u> MOTOR REFAIR SHOPS: 1 (NOD) (72 X 120) 1 (NOB) (20 X 92)	STORADE: (TIPE) TANK
	POST EXCHANGE: 1 (CCC) (20 X 70) 1 (PEPLAMENT) (50 X 110)	LIGHT MAINT. SHOP: NONE	WATER SUPPLY:
DESIGNED FOR WHEEL LOAD OFLES.	POST EXCHANGE-COL.: IDEE	01L, GAS STORAGE: 1 (GAS PERL) (20 X 30) 1 (GAS PERL) (102L0) 1 (01L MOB) (12732) 1 (GAS PERL) (12716)	SOURCE: HUDHICIPAL-SPOKANE CI IN PUPPING PLANT AT PARMIATER, WASE. SEE FEWARES.
APRONS:	SERVICE CLUBS-E.M.: 1 (PER'ANERNT) (40 X 125)	SPARE PARTS WHEES.: KOLE	CAPACITY: UNLIGH S" IRC PIPE VITH COOD-IRON INTESECTOR
	THEATERS: NEW MEATLE (IEFO. NOT AVAILABLE)	DISPATCHERS HOUSE: NOKE	TANKS: NOTE
DESIGNED FOR WHEEL LOAD OFLBS.	LIBRARY: IN SERVICE CLUB	NOTOR PARKING AREAS: YES .	RESERVOIRS: 1-UNDER COINTEDCTION
	DAY ROOMS: 3 (20-4) (25 X 70) 1 (23-2) (25 X 50)	COMMUNICATION FACILITIES: DIRECT TELEPROTE TO COLORADO SPRINGS AND WING EQ. OF II BOLDER	STAND-BY FACILITIES: NOWZ 2 NEW WELLS UNDER CONSTRUCTION. TO BE WITH PRESENT SISTEM. 400,000 GALS. PER
HARDSTANDINGS :	OFFICERS CLUES: 1 (HOB) (82 I 185)	COMMENTE ALSO HVT.2023. 2ASES OF IN BOLD.COM. ISLEMPE WIL & PART WAREHOUSE & STORAGE:	RATER OADS : RATER OADS : NAME: CREAT NORMER: R. R.
	STATION FACILITIES:	A.C.: HOR	SPOR LENGTH: 1 WILS
DESIGNED FOR WHEEL LOAD OFLBS.	BASE HQ.: 1 (PERIALENT) (40 X 70)	Q.M.: 49,541	STDING CAPACITY: 38 CAIS ON SIDING AT FORT
V0115TNG+	POST OFFICE: 1 (20 X50)	ORD.: 12,578	69 " PASSING SIDING PENCLING 1
<u>H O U S I N G :</u> OFFICERS-WHITE: PERM. BLDGS. 20 OFF. BARRACKS 216	TEL. & TEL.: L' SIGMAL	CHEM:: 3,300	TIPE: STEEL ESSE-BARGED OF SE
OFF. SARACKS 216 OFFICERS-COL.:	WING HQ.: ZID. BOABER CONVAID. 2 (140 X 250) FERMADENT	ENGR. : 9,000	LOCATIONS: FENCE SURBOULDS POST
OFF. SUB-TOTAL 235	ORDNANCE AREA: (SEE CANTONNENT AREA MAP)	SIGNAL: 4,000	SUPPORTS : STEEL-WOOD POSTS
OFFICERS-WED.: 70	TECHNICAL FACILITIES:	COLD STORAGE: 35° 990 sq. ft. 10° F.: 10° 957 sq. ft.	GATES: 1 AT ST 1 AT IE
NUESES: 10	SQUADRON OPER, BLOG, : JOIE	TOTAL FLOOR AREA 78,519 SQ. FT.	BOMBING & GUNNERI RANGES: AIR TO AIR: NORE
MED. OFF. SUB-TOTAL 80	GROUP OPER. BLDG. : NOITS	BOADS: FRIMART:)	AIR TO GROUND: NONE
WACS: NOIE	BASE OPER. BLDG.: NOHE	SECONDARY:	PRECISION BOMBING: NO.2
E.ENHITE: E.M. BARRACKS 2357	FLIGHT CONTROL BLDG.: 1 (LOB) (20 X 25) OPERATIONS	SERVICE:	
E.MCOL.: NORE	PHOTO LAB. : NONS	SEWAGE DISPOSAL:	
E.X (ED.: 216	HANGERS-SQUEN.: NOUS	TYPE PLANT: 10" PAIN - CLAY PIPE GRAVITY FLON TO RIVER SELON BASE	
E.N. SUB-INTAL 2600	CONTROL TOWER: HOUS	CAPACITY PLANT:	
GRAND TOTAL HOUSING 2916	SCHOOL BLDG.: 1 (CCC) (100 X 140) 1 (108) (20 X 20)	STAND-BI FACILITIES: GOVT. OWNED LINES FROM SUB STATION TO GOVT. OWNED SUB STATION LOCATED	
MESS HALLS :	1 (108) (20 X 20) LINK TRAINER BLDG.: 1 (CCC) (20 x 20)	SOURCE: CAL SUPPLI: ON BASE	GROUND GUNNERT RANGES:
OFFICERS-WHITE: 200	CEL. NAV. BLDG.: NONE	CUERENT: A.C.: YES D.C. CICLE: 60	
OFFICERS-COL.: ITOIE	BOMB SIGHT TRADUER BLDG.: HONE	TOLTAGE: 7620	SERET RANGES: 1
OFF. SUB-TOTAL 200	BOMB SIGHT STOR. LOIE	PRASE: 3	
OFFICERS-MED.: 34	NAVI-TRAINER BLDG. : HORE	STAND-BY PACILITIES :	PISTOL RANGES: LOTE
NURSES:	LOW PRESS, CHAMBER: HOME	LIGHTING:	
' MED. OFF, SUB-TOTAL 34	CAMOUFLAGE INSTR. BLDG.: NORE	BOUNDARY: NORE WIND INDIC.: B-5	RIPLE RANGES: 1 .30 CALIBRE-200 YD. VIRING POSITION
WACS: TOLE	GAS INSTR. BLDG. : HORE	RANGE: YES B-2 CONTROL TOWER: NONE	15 TADDETS.
E.MHHITE: 2978	SQUADRON OPERATIONS : SQUEM. ADMIN. BLDG.: 2 (A-12) (25 X 106) 1 (OBAT) (20X100)	RUMWAI: YES B-2 OBSTRUCT. LIGHTS: 9 LTM. BEACONS	
E.MCOL.: NOTE	1 (SA-2) (20 X 60) 5 (A-6) (25 X 70) 2 (CCC) (20 X 100) CREW CHIZY BLDG.: NOTE	FLOOD: HORE PORT. POWER PLANT: NO-CENTRAL POWER	~ -
E.MHED.: 378	ALERT BLOG.: NORE	BEACON: MONE MOBILE FLD, LIGHTING: J-5 TRUCK	
E.M. SUB-TOTAL 3356	TECH. SUPPLY BLDG.: 4 (SA-2) (25 I 72)	STREET : YES	
GRAND TOTAL MESSING 3590	ARMANENT BLOC.: KORE		
	Indianal Black i Black		
	· · · · · · · · · · · · · · · · · · ·		·

. .

•



IN GATE

PARK

GENERAL LAYOUT PLAN

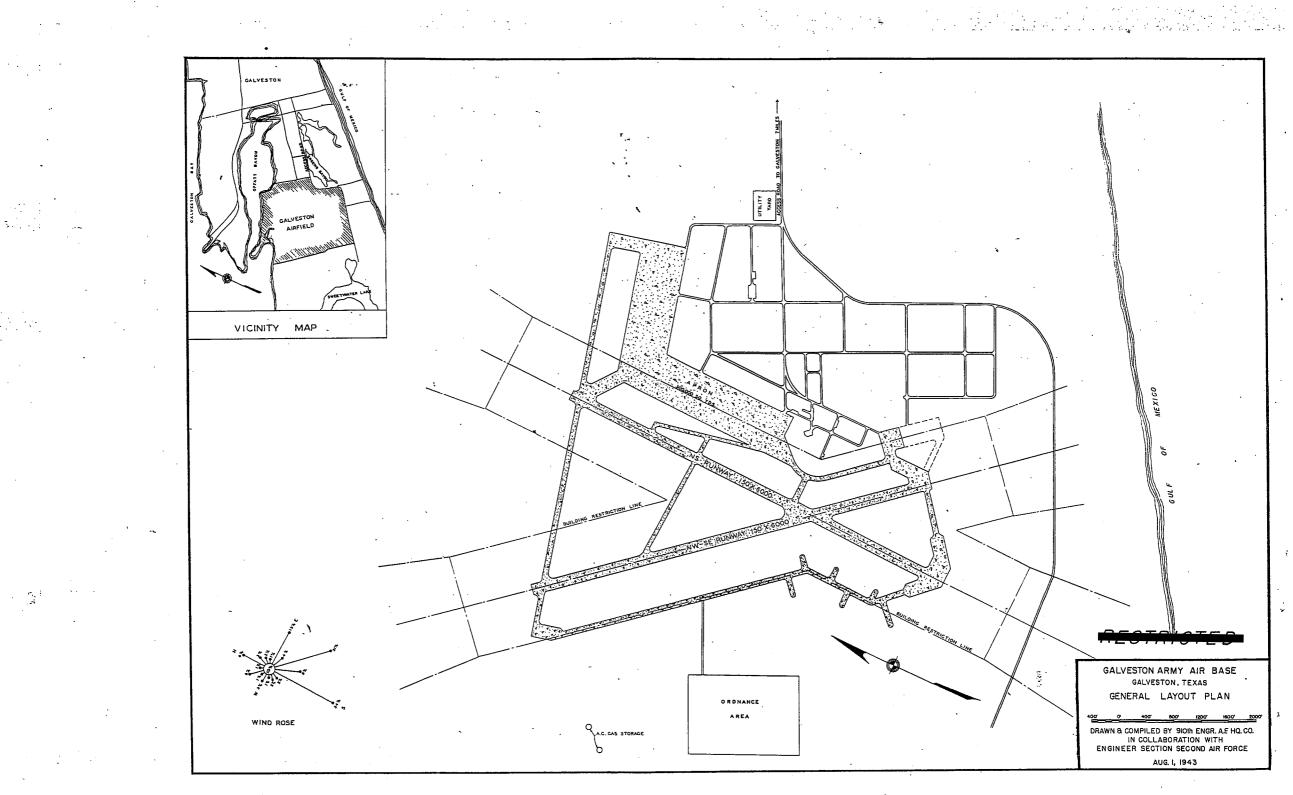
DRAWN & COMPILED BY SIGH ENGR. A.F. HQ. CO. IN COLLABORATION WITH ENGINEER SECTION SECOND AIR FORCE AUG.I, 1943

	•			
				· ·
· · · · · · · · · · · · · · · · · · ·				
				GALVESTON ARMY AIR BASE
	. • . # . # .	• .		LOCATION: APPROX. 2 MI. W OF CITY LIMITS, GALVESTON, TEXAS
		SUMMARY OF ARMY AIR BASE FAC	ILITIES .	LATITUDE: 29º 16' N LONGITUDE: 94º 51' W
			<i>,</i> .	SECTIONAL CHART: SAN ANTONIO
				ELEVATION: 6'
· · ·	RUNWAYS :	CIVILIAN XESS:	<u>S U 3 - D E P.O T :</u> HANGERS, SUB-DEPOT: 1 (80 X 100)	FIRE-PROTECTION: APPARATUS: 1 HO. 125 CRASH TRUCK
	N-S 150 X 6000 OUNCRETE NH-SE 150 X 6000 OUNCRETE	NONE H O S P I T A L S : USE FORT CROCKETT HOSPITAL 1 DISPENSARY	BASE ENGR. SHOP: NONE LOCKER:	1 NO. 500 F PUMPER
	E-N 150 X 6000 CONCRETE	HOSPITALS: USE FORT CROCKETT ADSPITAL 1 DISPENSARY BED CAPACITY: 10 BEDS AVAILABLE: 10	ARIMA & INSTR., INSP. & ADJUST.: NONE	(1 ON LOAN, 1 ON ORDER)
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS. E/W AND ALL EXTENSIONS 30,000 * N/S	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL:	PARACHUTS BLDG. : NONE	HIDRANTS: STANDARD 5" SPACED AT 400' RADIUS
	APPROACH HAZARDS: 15,000 " NW/SE ASPHALT PORTION	GROUP INFIRMARY (NEAR FLYING LINE):	ENGINE CLEANING BLDG.: NONE	12 FIRE REPORTING TELEPHONES IN BUILDING AREA GASOLINE STORAGA:
		GUEST HOUSE: NOME	SALVAGE MAREHOUSE: NONE	A.C. CAPACITY: 503,000 G. LOCATION: DISPERSED IN AREA
in the second	ENDZONES: GRADED & SODDED	RECREATION:	SUB-DEPOT HQ.: NONE	AVAILABLE: 503,000 G. (239,000 G. ON LEASED ABEA, 7 MI. FROM (264,000 G. ON BASE) BASE)
•		BASE RECREATION BLDG.: 1 (REET) (58 I 160)	MOTOR REPAIR SHOPS: 1 (MES-4-T) (32 X 88)	SYSTEM: (TYPE) A.C. FUELING (ELECTRIC)
	TAXIWAYS: 75' WIDTH 122 SHOULDERS	CHAPEL: SEE THEATHE (COMBINED) POST EXCHANGE: SEE SERVICE CLUB E.M.	LIGHT MAINT. SHOP: NONE	STORAGE: (TIPE) 3 .25,000 GAL. TANES (FUMPING RATE, 150 G.P.W.)
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE-COL.: NONE	OIL, GAS STORAGE: 1 (GAAT) (12 I 16) (12,000 G. GAS)	<u>WATER SUPPLI:</u> SOURCE: CITY OF GALVESTON
	APRONS . MAIN 650' WIDTH / SOUTH 300' WIDTH	SERVICE CLUES-E.K.: 1 (SCFX) (45 X 122)	SPARE PARTS WESES.: 1 (SHAT) (20 I 100)	CAPACITY: 1,050 G.P.M.
	4150' LENGTH 300' LENGTH 300,000 SQ. YDS. 10,000 SQ. YDS.	1 (SER-C-H) (37 X 132) . THEATERS: 1 (REC-A-T) (37 X 108)	DISPATCHERS HOUSE: 1 (CABT) (12 I 16)	TANKS: NONE
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	1 (TABT) (50 X 119) LIBRARY: NONE	NOTOR PARKING AREAS: 2,000 SQ. IDS.	RESERVOIRS: 1 (250,000 GAL.)
	· ·	DAY ROOMS: 10 (RBAT) (20 X 100)	COMMUNICATION FACILITIES:	STAND-BY PACTITITIES: 1 (250,000 GAL. RESERVOIR) (DESIGN CAPACITY MAINS, 2" CAST IRON, 800G.P.M.)
	HARDSTANDINGS: NONZ	OFFICERS CLUES: 1 (SER-A-M) (37 I 132)	TACT LIME NOT CONTROLLERCT T & T DIRECTION FINDING STATION TRANS. TO WARSHOUSE & STORAGE: A.A.C.S.	RAILROADS: NAME: NOME
· .	•	STATION FACILITIES:	WARSHOUSE STORAGE: A.A.C.S. A.C.: 9,600 SQ. FT. A.A.C.S.	SFOR LENGTE: NOME
	DESIGNED FOR WHEEL LOAD OFLES.	BASE EQ.: 1 (OBET) (100 X 120)	Q.M.: 33.650 (19,250 SQ. FT. RENTED SOU. PAC. R. R.)	SIDING CAPACITY: BONE
•	ио лети с.	POST OFFICE: 1 (POAT) (20 X 100)	ORD.: 5,048 "	<u>7 En C.IN G :</u> TIZ:
·	HOUSING: OFFICERS-WHITZ: 512	TEL. & TEL.: .1 (TT4) (25 X 90)	CHEM:: OHDT 1,200 "	
	OFFICERS-COL.: NONE	WING HQ.: 1 (SCH-4-4) (108 X 124)	ENGR.: NHAT 5,120 * *	
	OFF. SUB-TOTAL 512	ORDNANCE AREA: (SEE CLATCHMENT AREA MAP)	SIGHAL: NOME	SUPPORTS:
	OFFICERS-KED.: NONE	TECRNICAL FACILITIES: SQUADRON OPER, BLDG.: 2 (BGG-61) (140 I 100)	COLD STORAGE: 1,350 * (625 ADD'L LEASED) 10 ⁶ 7.: NOKE TOTLL FLOR AREA 75,648 SQ. FT.	
,	NURSES: 41			AIR TO AIR: PROPOSED COLF RANCE
	HED. OFF. SUB-TOTAL NOME	CROUP OPER. BLDG.: 1 (OBAT) (20 X 100) BASE OPER. BLDG.: 1 (OBAT) (140 X 100)	BOADS: PRIMARY: ASPHALT	AIR TO GROUND: SEE GENERAL OVERTATER RANGE
	RACS: NOME E.MNHITE: 2600	FLIGHT CONTROL BLOG.: NONE	SECONDARI: ASPHALT	PRECISION BONEING: SEE GENERAL OVERNATER RANGE
	E.MCOL.: NONE	PHOTO LAB.: 1 (20 X 30)	SERVICE: (HOTE: DRAINAGE DITCHES, CROWN, SHELL)	CENERAL OVERHATER BOMBING & CUNNERI RANGE: 12M1. I 8 M1. 22 M1. WSW OF PASE
	E.M460.:	HANGERS-SQUEM.: 1 (HANGAR-H-A) (87 I 153)	SEWAGE DISPOSAL: TYPE PLANT: PRIMARY TREATMENT, CHAIN DEAG SLUDGE	· •
	E.H. SUB-TOTAL 2600	CONTROL TOWER: 1 (WOOD) (15 I 15)	CAPACITY PLANT: 10,000 EFFLUENT	
	GRAND TOTAL HOUSING 3110	SCHOOL BLDG.: 2 (OBAT) (20 I 100)	STAND-BY FACILITIES : NOER	
	MESS_HALLS :	1 (SCH-LA) (108 X 124) LINK TRAINER BLDG.: 1 (LINK-LAA) (25 X 36)	<u>SLECTRICAL SUPPLIS</u> SOURCE: HOUSTON LIGHT & FOWER COMPANY	GROUND GURNERT RANGES: MOVING TARGET RANGES: MOHE
	OFFICERS-THITE: 260	1 (B-A) (25 I 72) CEL. NAV. BLDG.: NONE	CULRENT A.C.: IS D.C. NO CICLE: 60	
	OFFICERS-COL.: HOME	BOME SIGHT TRAINER HLDG.: 1 (BTB-1) (60 I 80)	YOLTAGE: 6900/11950 (4 WIERS)	SERET RANCES: 2
	OFF. SUB-TOTAL 260	BOMB SIGHT STOR. <u>1</u> (BOMB-B-A) (24 I 50) 1 (BOMB-A-A) (11 I 13)	PEASE: 3	
	OFFICERS-MED.: 1	HAVI-TRAINER BLDG. 1 NOHE	STAND-BY FACILITIES: NONE	PISTOL RANGES: BONE
	NURSES : NONE	LOW PRESS, CHAMBER: NONE	LIGETING. BOURDART: ISS WIND INDIC.: B-5 INSTALLED	
	HED. OFY. SUB-TOTAL 1	CAMOUFLIGE INSTR. BLDG. : NONE		RIFLE RANGES: 1 (4 MAL. SW OF BASE)
	TACS: NONE	GLIS INSTR. BLOG.: NOHE (OME REQUESTED) BOMB MAINT: - 1 (OBET) (20 I 36) SO UL D R OF SO PERATIONS:	RANGE: 123 CONTROL TOWER: 123 RUNNAT: 125 OBSTRUCT, LIGHTS:	
•	E.MHHITE: 1608	SQUER ADMIN. BLDG.: 1 (OBAT) (20 X 100)	RUHWAX: INS OBSTRUCT, LIGHTS: FLOOD: NO PORT, FOWER FLANT:	
	E.NCOL.: NORE	CREW CHINF BLDG.: 2 (DBAT) (20 I 90) 1 (DBDT) (20 I 60) ALERT BLDGS.: 1 (OBDT) (20 I 60)	BEACON: INS HOBILE FLD. LIGHTING:	
	E.NMED.: 12 E.N. SUB-TOTAL 1620	ALERT BLOGS.: 1 (OBDT) (20 I 60) 2 IN SCOP BLOG.	STREET: US	3
	CRAND TOTAL MESSING 1881	TECH. SUPPLY BLDG.: 1 (OBAT) (20 X 90) PART OF CREW CHIEF BLDG.		
	CARLY LOLAN PROVIDE 1001	ARMAMENT BLDG.: 1 (OBDT) (20 X 60)		
· · ·				
· · ·			• .	

.

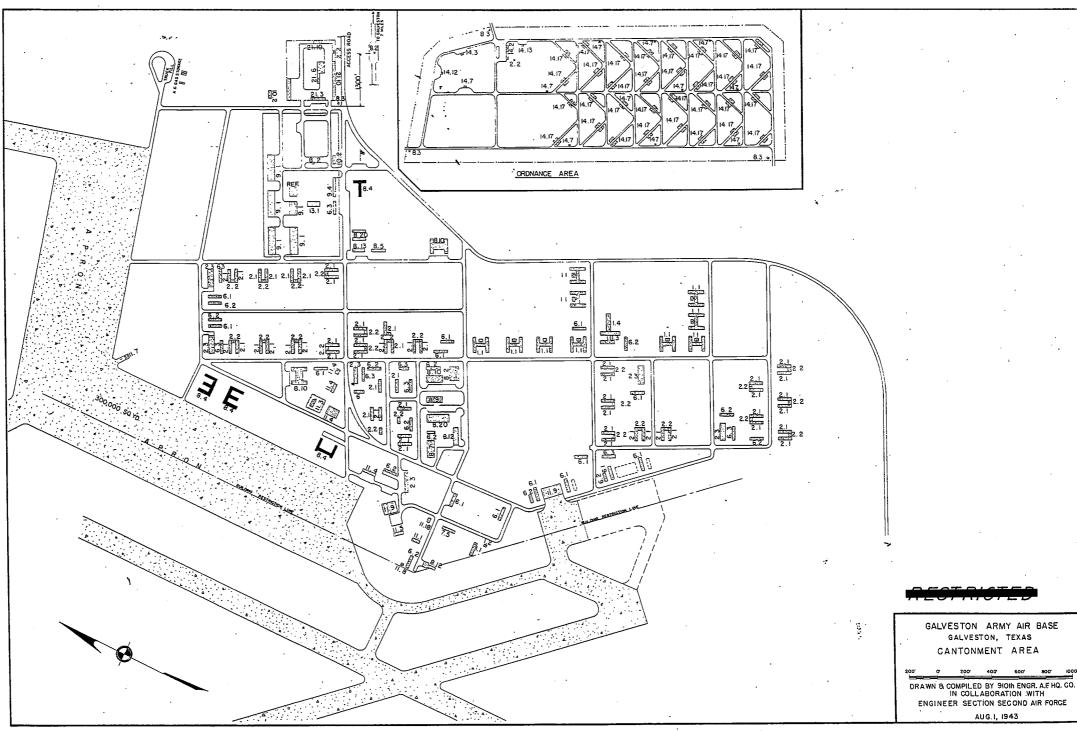
• .

.



an see an eile als Albert



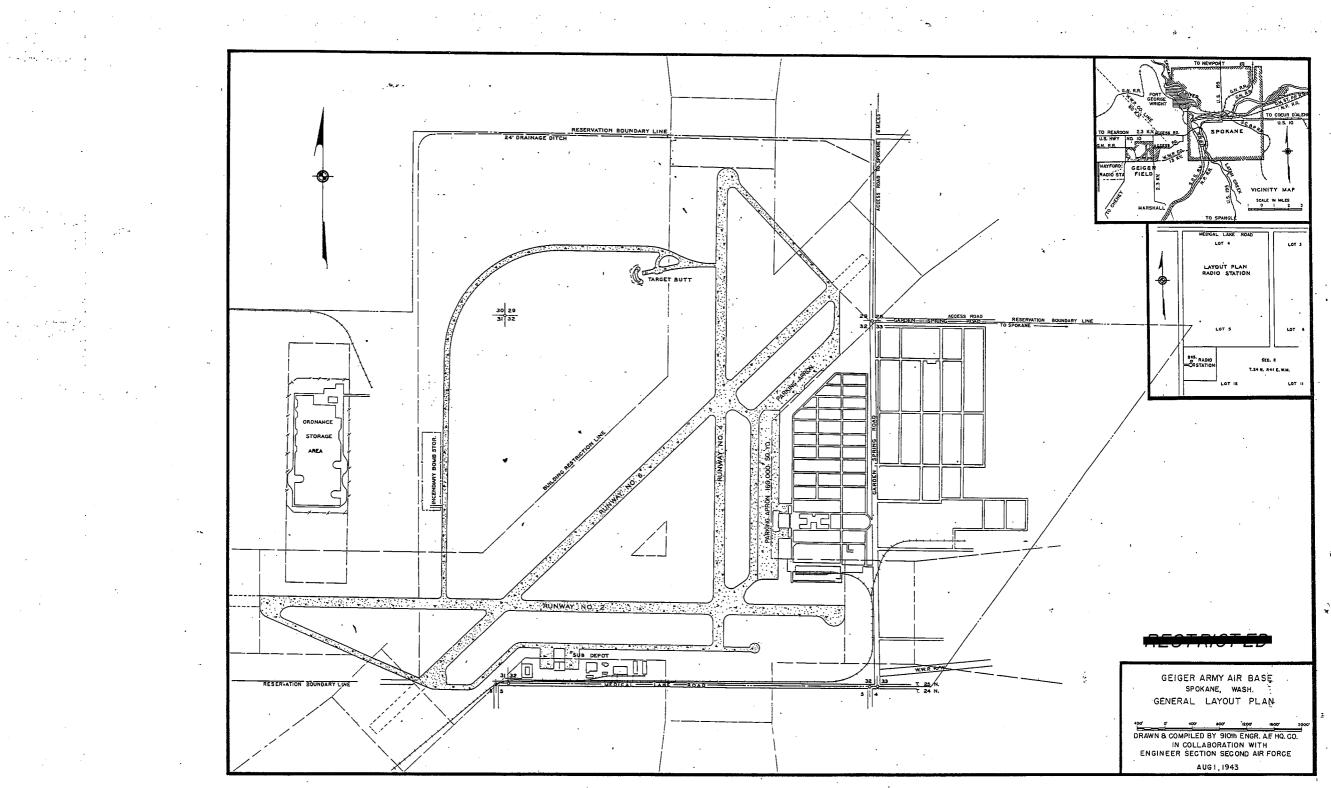


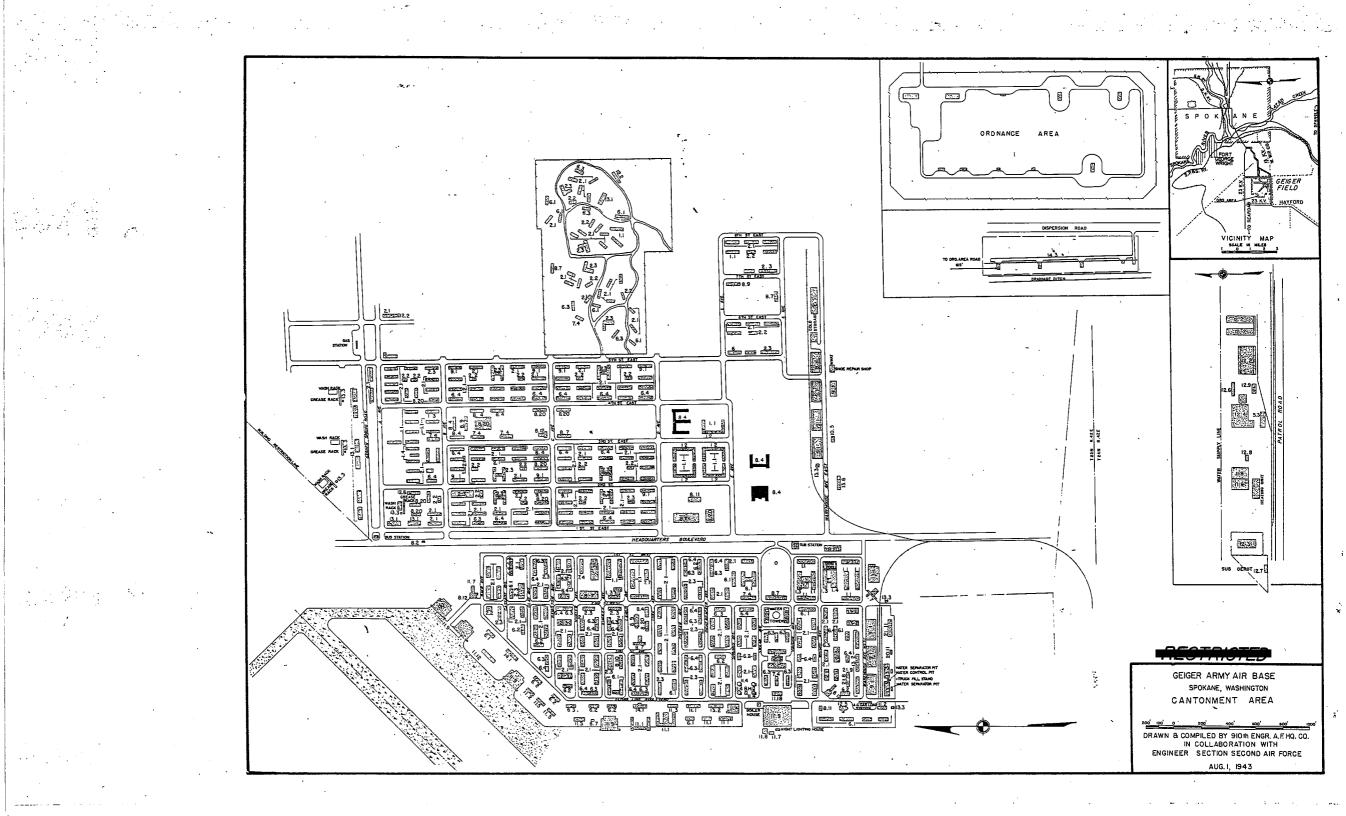
• .

		• · · · · · · · · · · · · · · · · · · ·	
			GEIGER ARKY AIR BASE
	•		LOCATION: 2 11. W. OF SPOKANS, MASHINGTON
. D . <i>H</i> •	SUMMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 47° 38' LONGITUDE: 119° 20'
	·	•	SECTIONAL CHART: SPOKAME
·	· · · · · · · · · · · · · · · · · · ·	•	ELEVATION: 2354
RUNWAYS: E-W 150 Y 9 108 MERSONE			
<u>RUNWAIS:</u> E-W 150 X 9,198 CONCRETE WE-SW 150 X 9,794 "	<u>CIVILIAN HESS:</u>	<u>SUB-DEPOT:</u> HANGERS, SUB-DEFOT: 1 (MOD) CENTER (204 X 202) 1 (AC) (180 X 200)	FIRE-PROTECTION: APPARATUS: 4 (FIRE TRUCKS 2 ¹ / ₂ "NAT'L STD)
H - S 150 X 6,955	NOME .	BASE ENGR. SHOP: (BES+2) LOCKER: A NONE	2 (CRASH 2 2)
SHOULDERS 175 FT. WIDE ON EACH SIDE	HOSPITALS: BED CAPACITY: NORE BEDS AVAILABLE: NORE	(123 X 161) (31 X 40) LEAN TO ARMM. & INSTR., INSP. & ADJUST.: 1 (STD) (67 X 131)	HYDRAMIS: 56 (21" NAT'L STAN'D)
DESIGNED FOR WHEEL LOAD OF 60.000 LES.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: APP ROK. 32 MI. TO EOSPITAL LOCATED AT FORT GEORGE TRIGET. INFIRM. 5		
APPROACH HAZARDS: NONE	GROUP INFIRMARY (NEAR FLYING LINE): HORE	PARACHUTS BLDG.: 1 (STD) (24 X 53) 1 (PAR-A*A) (37 X 95) ENGINE CLEANING BLDG.: 1 (SNG-P-BA) (20 X 36)	
	GUEST HOUSE: NONE	SALVAGE MAREHOUSE: 1 (RECL. SHED-JARD) (20 X 50)	GASOLINE STORAGE: A.C. CAPACITY: 400,000 G. LOCATION: ON BASE
ENDZONES: ME-SW RURMAY NE 600 FT. SW 1000 FT.	RECREATION:		
E-W RUNNAY W 1000FT. E CLEARED. NOT GRADED	BASE RECREATION BLDG,: 1 (THE-1) (88 X 124) 1 (HB-1) (37 X 99)		
T.A.XIWAYS: T-SHDIMAY BOTH CLEARED. NOT GRA	DED (The second s	MOTOR REPAIR SHOPS: 3-1 (T/0 32 I 96) 1 (T/0 32 I 64)	SISTEM: (TYPE) AQUA (10 DOUBLE HOSE FUEL PIT BOIRS ON PARKING STORAGE: (TYPE) TANKS APRON AT 65 G. P. M. FRE HOSE OUTLET - 2 DOUBLE.
75 FT. WIDE BITUMINOUS SUPPACED WITH GRADED EARTH SHOULDERS	CHAPEL: Γ (CH-1) (37 X S1) 2 (CH-A-T) (20 X 100) FOST EXCHANGE: 4 (7/0) (20 X 100) (FX-A-T) (20 X 100) FOST EXCHANGE: 4 (7/0) (20 X 100) (FX-A-T) (20 X 100)	1 (SP-14, 76 X 120) LIGHT MAINT. SHOP: 5 (TSP-2) (32 X 96)	OUTLETS TRUCK FILL STAND AT 100 G.P.M. PER
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	FOST EXCHANGE-COL.: 1 (7/0) (20 X 100)	2 (SP-2) (26 I 100) OIL, GAS STORAGE: 5 (OSE-1) (14 I 16)	<u>WATER_SUPPLY</u> : OUTLET) SOURCE: 4 WELLS
APRONS:	SERVICE CLUES-E.X.: 1 (SER-D-4) (70 X 173)	1 (GAAT) (12 I 16) SPARE PARTS WHSES.: NONE	"CAPACITY: 3 WELLS @ 275 G.P.M. (NO. 1 NOT IN OPERATION)
400 X 2800 > 160,000 SQ. YDS. CONCRETE 250 X 1400	1 (TH-4) (56 X 145) THEATERS: 1 (TH-2) (37 X 99)	DISPATCHERS HOUSE: 1 (CONVERTED FARM HOUSE) (30 X 22)	TANKS: 500,000 G. ELEVATED TANK
DESIGNED FOR WHEEL LOAD OF 50,000 LBS.	LIBRARY: 1 (A-12) (25 X 108)	MOTOR PARKING AREAS: ASPHALT PAVING	RESERVOIRS: 500,000 G. SURFACE STORAGE
	7 (3E-4)(25X70) 4 (HE-2)(25X50)	COMMUNICATION FACILITIES:	STAND-BY FACILITIES: AIR DEPOT WELL NO. 2, GALENA, WASH. (300 G.P.N.)
EARDSTANDINGS :	1 (TE = 4)(20X82) 1 (TE = 2-T)(20 X 72)	TELEPENE, DIRECT & PARTY TELEPENE T.W.I.	NEW SUPPLI COMING FROM FORT WRIGHT
12 (DISPENSAL POINTS)		WAREHOUSE & STORAGE:	HAME: GREAT NORTHERN R.R.
100 FT. DIAMETER COARSE GRAVEL	STATION FACILITIES: (OB-H-T-"E"SHAPE	A.C.: 38,000 SQ. FT.	SPUR LENGTH: 23,3101 (2 TRACKS, STD GAUGE, 85 LB. RELAY RATIS)
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	BASE HQ.: ENG. REQ. HQ. /2 MING (20 X 120) I WING (20 X 112)(20 X 152)CONNECTION I WING (20 X 112)(20 X 152)CONNECTION	Q.M.: 53,000 * *	SIDING CAPACITY: NOME (DEAD END SPURS SERVING THE WAREHOUSE AREA ARE NOW
HOUSING: OFFICES-AMITS: 864		ORD.: 12,250 " "	<u>P E N C.I N G 1</u> BEING USED FOR SIDING PURPOSES)
	TEL. & TEL.: 1 (TT-2) (25 I 90)	CHEM:: 12,000 * *	TIFE: 3,250 LIN. FT. (CTCLONE) . 29,000 # " (HOG PROOF)
OFFICERS-COL.: 10	WING HQ.: NONE	ENGR.: 20,000 " "	LOCATIONS: BOUNDARI
OFF. SUB-TOTAL 874	ORDNANCE AREA: (SEE CANTONNENT AREA MAP)	SIGNAL: 2,700 "	SUPFORTS: STEEL POSTS (CTCLONE) CEDAR POSTS (BOG PROOF)
OFFICERS-MED.: PESIDE IN OFFICERS QUARTERS	TECHNICAL FACILITIES:	COLD STORAGE: 32°-35° 4,684 " " 10° 7.: 1,680 "	GATES: 4
NURSES: NOVE	SQUADRON OPER. BLDG.: 4 (A-8) (25 X 72) 4 (A-6) (25 X 70)	TOTAL FLOOR AREA 144,314 SQ. FT.	BOMBING & GUNNERY RANGES: AIR TO AIR: PROPOSED NW SEA FRONTIER
MED. OFF. SUB-TOTAL MORE	GROUP OPER. BLDG. 1 (A-12) (25 X 108)	ROADS: PRIMARI: ASPHALTIC CONCRETE OILED	ALE TO GROWID: SPRAGUE (3 X LO?) (36 MI. SW OF A.B.)
WAC3: .150	BASE OPER. BLDG.: 1 (A-12) (25 X 108)	1	
E.MNUITE: 10963	'FLICHT CONTROL BLDG. : NONE		PRECISION BONBING: 1 (2 I 3) (39 M1. W OF A.B.) 1 (HARDER 2 I 2) (53 M1. SW OF A.B.)
E.MCOL.: 400	PHOTO LAB.: 1 (PL-1) (25 X 72)	SERVICE: GRAVEL AND DIRT	
E.MMED.: NOIE	1 (SA=1) (25 X 40) HANGERS-SQDRN.: 4 (OBH) (100 X 120)	SEWAGE DISPOSAL: TYPE PLANT: GRAVITY FLOW OUTFALL SEMER LINE	
E.M. SUB-TOTAL 11523	CONTROL TOWER: 1 (STD. FREE STANDIEG) (100'EIGE)	CAPACITY PLANT: 750 G.P.M. (RUNNING FULL, SERVING FOPULATION	
GRAND TOTAL HOUSING 12397	2 (GBHT) (100 X 140) 1 (A-12)(25 X 100) SCHOOL BLDG.r 1 (B-A-T) (20 X 100) 7 (CCC) (20 X 100)	OF 5,000) STAND-BY FACILITINS: HOME	· · ·
MESS HALLS:	7 (CCC) (20 X 100) LINK TRAINER BLDG.: 1 (SE-9) (25 X 108)	BLECTRICAL SUPPLY:	GROUND GUNNERY RANGESI MOVING TARGET RANGES: 1 (CANP 7 MILE, GENGER FIELD GUNNERY RANGE)
OFFICERS-HHITE: 537	CEL. NAV. BLDG.: 4 (CEL-A-A) (OCTAGONAL)	SOURCE: WASHINGTON MATER POWER CO. 999 KVA SUBSTATION ON BASE	MOVING TARGET RANGES: 1 (CAMP 7 WILE, GEIGER FIELD GUNNERY RANNE)
OFFICERS-COL.: PARTITION IN EN MESS	(21' WIDE, 58'HIGE) BOME SIGHT TRAINER BLDG.: 1 (B TR) (61 X 80)	CUERENT: A.C.: INS D.C. CYCLE: 60	
OFF. SUB-TOTAL 537	BOME SIGHT STOR 1 (BSS-5)(24 X 41)	VOLTAGE: 13,200 V POST SUBSTATION PRIMARY 4,160 V * * SECONDARY	SKEET RANGES: 4 (STD. TRAP SHOOT, CAMP SEVEN WILE) 1 (HILL SKEET RANGE WITH GUN TURRET, CAMP SEVEN MILE)
· · ·	NAVI-TRAINER BLDG.: NORE	PHASE: 3	• : 4 (STD. TRAP SHOT ON BASE)
OFFICERS-MED. : EAT IT OFFICERS MESS	LOW PRESS. CHAMBER: NORE	STAND-BY FACILITIES: 1 (1500 WATTS-1 EVA-GAS ENG. BASE HQ.)	PISTOL RANGES: 1 (SHOOT IM PISTOL BUTT ON BASE) 1 (CHMP SEVEN MILE)
NURSES: NOTE		1 (5000 " -5 KVA- " " COMMUN. & LIGHTING: CONTROL TOWER)	. (umar birth mills)
MED. OFF. SUB-TOTAL NONE	CANOUFLAGE INSTR. BLDG.: KONE	BOUNDARY: NONE WIND INDIC.: B-5	RIFLE RANGES: 1 (.30 CAV., 15 TARGETS, CAMP SEVEN MILE) 1 (.30 CAL. 15 TARGETS, OM BASE)
WACS: 164	GAS IDSTR. BLDG.: 1 (GAS-1) (20 X 40)	RANGE: NONE CONTROL TOWER: MES (FERMANENT LIGHTS)	
E.MWHITE: 7186	<u>SQUADRON OPERATIONS</u> SQURN. ALMIN. BLDG.: 4 (A-8)(25172) 5 (A-8)(25170) 1 (CBAT)(20	RUMWAI: IES OBSTRUCT. LICHTS: NO (10 PLASHING LANTERNS)	MACHINE GUN RARGES: 2 (FIEXIBLE M.G. RANGES, CAMP SEVEN MILE)
E.M.=COL.: 392	1 (A-10)(25X110) 4 (A-12)(25X108) 9 (T/0](20X100) X100) CREW CHIEF BLDG.: IN ALERT & OFERATION BLDGS	FLOOD: 6 AT EACH PORT. POWER PLANT: INFO. NOT AVAILABLE END, 3 RUNWAIS	- 1 (TURRET RANGE, CAMP SEVEN MILE)
E.MMED.: ZAT IN E N (WHITE) MESS	ALERT BLOGS.: 1 (A-14) (20 X 60)	ANACON: TOP OF MATER MOBILE FLD. LICHTING: J-5 TRUCK	
E.N. SUB-TOTAL 7742	TECH. SUPPLY BLDG.: IN OPERATION BLDGS.	STREET:	
GRAND TOTAL MESSING 8279	ARMAMENT BLOG. : IN OPERATION BLOGS.	•	
	ADMARDEL DIAG. 1 IR ASUVE		
•			

.

• •



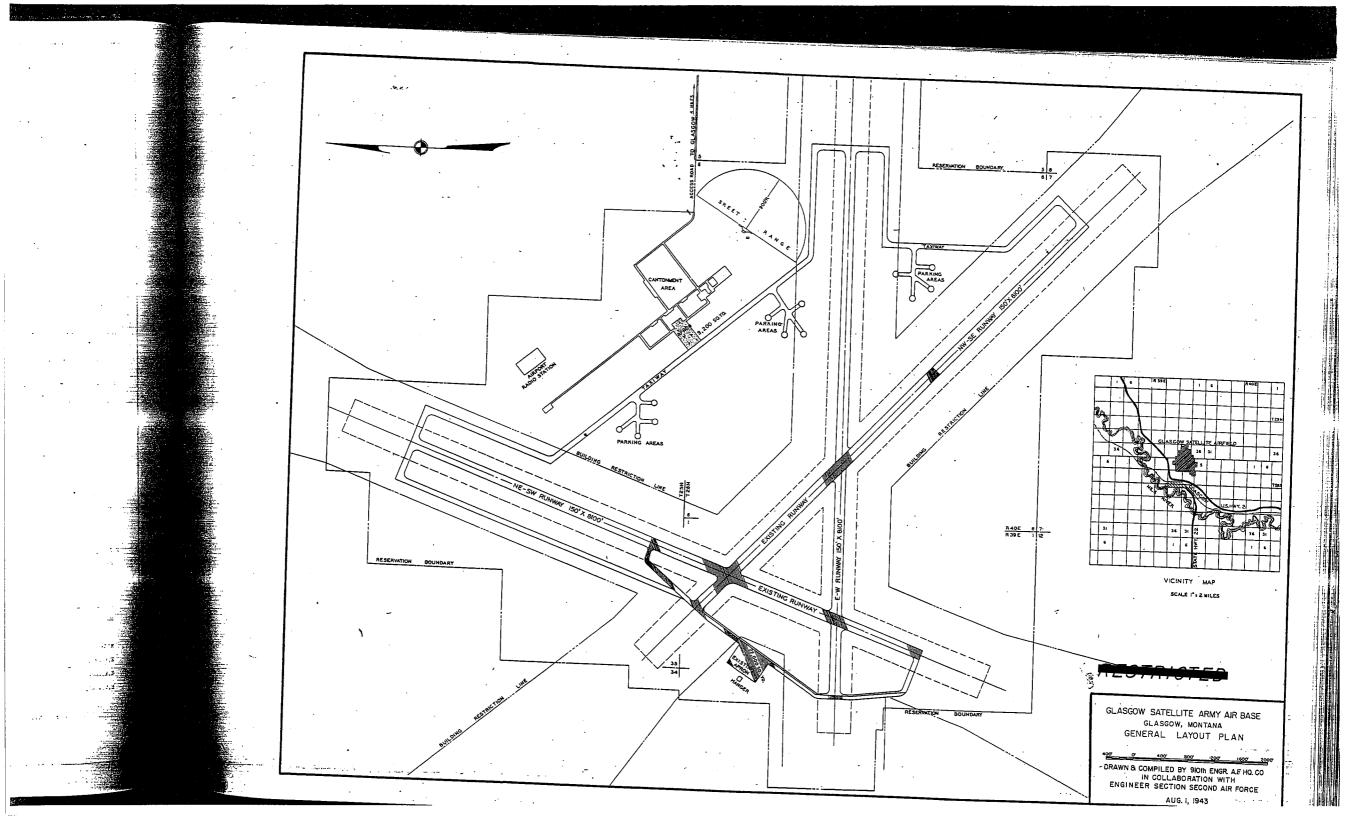


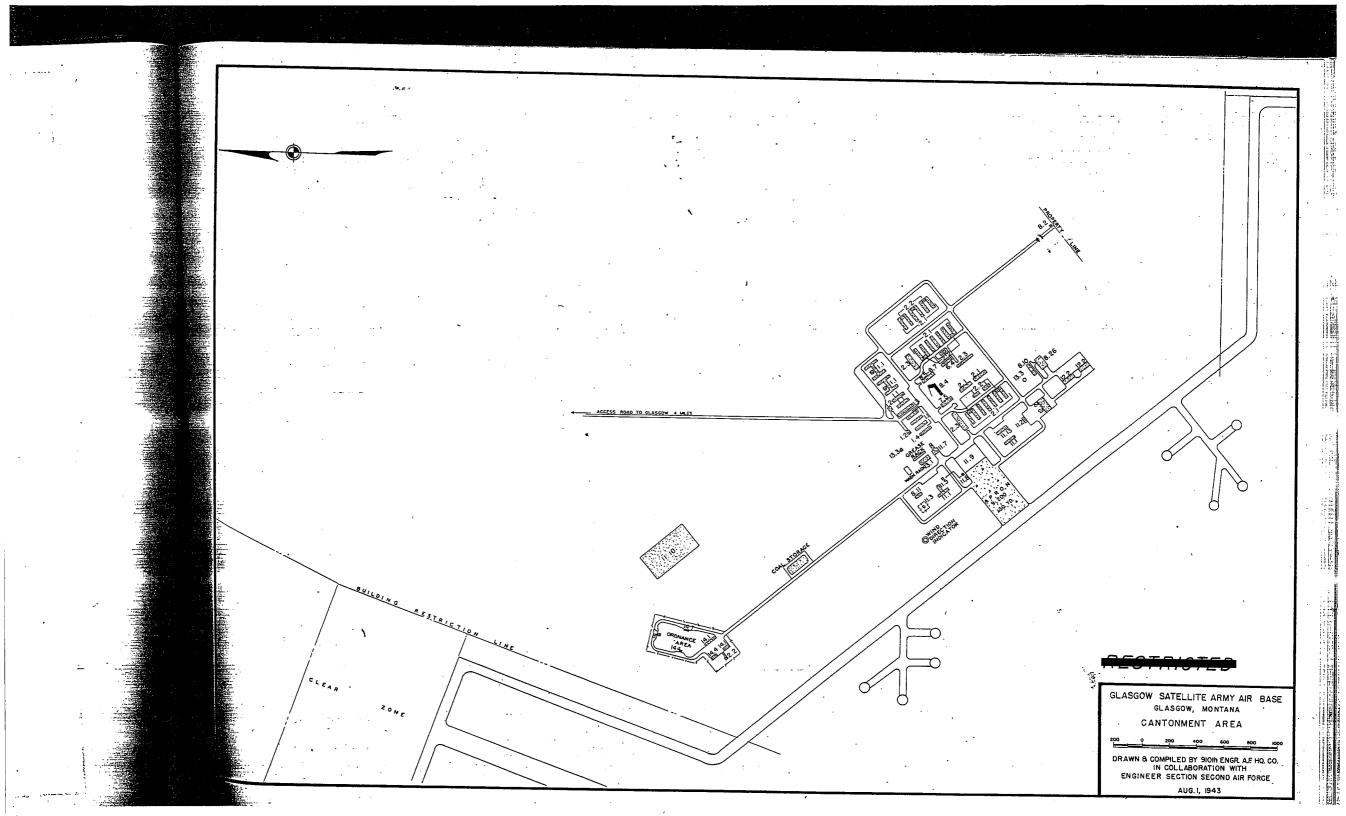
						,	÷ •.
				•			
						**	
[•		GLASGOW ARUY	AIR_BASE	
				· · ·	LOCATION: 1MI	LEE of GLASGON MONTANA	
		. 1 . J	SUMMARY OF ARMY AIR BASE FACI	LITIES	LATITUDE: 48 1	Y LONGITUDE: 106 39'W	
					SECTIONAL CH	RT : WILLISTON	
					ELEVATION:	- 23001	
· -	RUNWAYS:	HT-SE 150' X 8100' BITUEIROUS SUR.	CIVILIAN NESS: HONE	SUB_DEPOT:	FIRE PROTECTION APPARATUS:		· ·
		MT-SE 150' X 8100' BITU:IROUS SUR. NTE-SSH 150' X 8100' """"""""""""""""""""""""""""""""""""		HANGERS, SUB_DEPOT: NONE BASE ENCR. SHOP: NONE LOCKER: NONE	HYDRADIS	2 PIRE TRUCKS THREAD $2\frac{1}{2} = 4\frac{1}{2}$ 17 STD. STEEL $2\frac{1}{2} = 4\frac{1}{2}$	Į
			HOSPLTALS: BED CAPACITY: 10 BEDS AVAILABLE: 10		HIDROPIS		
	DESIGNED FOR WHEEL LOAD OF	60_0001BS.	DISTANCE TO AND NAME OF NEAREST WILLTARY HOSPITAL:	ARM, & INSTR., INSP. & ADJUST.: HORZ PARACHUTE BLDG.: NOME			
	APPROACH HAZARDS:	CLEARED	GROUP INFIRMARY (NEAR FLYING LINE): NONE	ENGINE CLEANING BLDG.: NOITE		•	
			CUEST HOUSE: NOME HEMARKS: DISPENSARY 1 (25 X 100)	SALVAGE WAREHOUSE: NONE	GASOLINE STORAG A.C. CAPACITY: 105,000 GAL	LOCATION: INFORMATION NOT GIVEN	
	ENDZONES:	STANDARD END ZONES 500' I 1000' ON ALL RUNMAYS EXCEPT W END OF	RECREATION:	SUE-DEPOT HQ.: NONE	AVAILABLE:	KONE	
		E-W RUNWAY 500 X 500	BASE RECREATION BLDC: 1 (EDT) (40 X 132)	MOTOR POOL AREA:	SYSTEM: (TYPE)	TRUCKED FROM CARS TO PLANES	
	T A X I W A Y S:	75 TIDE VITCHIKOUS SUPPACE	CHAPEL: KORE	MOTOR REPAIR SHOPS: 1 (MRS-A-T) (32 X 88)	STORAGE: (TYPE)	OF RAILFOAD TRACES	
		2 TAXISTRIPS 50' NIDE BITUMIHOUS SURF.	POST EICHANGE: 1 (TPSX) (20 X 100)	LIGHT WAINT. SHOP: 1 (SP-6) (24 X 38)	HATER SUPPLY:		
		GRASS SHOULDERS	POST EXCHANGE_COL : NONE	OIL, CAS STORAGE: 1 (OIL_A-0) •(15 X 25)	SOURCE: CAPACITY:	CITT TELLS	
	APRONS:	240* X 445* CONCRETE	SERVICE CLUES_E.M. NO:E	SPARE PARTS WHSES: NONE DISPATCHERS HOUSE: NONE	TANKS:	200 G.P.J. 216,000 GALS. PER DAT DHY 50,000 GAL. STEEL TAKK	
		11,200 SQ. YDS.	THEATERS: NOTE	DISPATCHERS HOUSE: NOIR MOTOR_PARKING AREAS: GEAVEL	RESERVOIRS:	50,000 GAL. CONCRETS RESERVOIR	
•	DESIGNED FOR WHEEL LOAD OF	_50,000	LIBRARI: NOME	CONNUNICATION FACILITIES:	STAND_BY FACILITIES:	100,000 GALS.	
	HARDSTANDINGS :		DAY ROOMS: NOTE OFFICERS CLUBS: 1 (RE-A-T) (20 X 100)	T.K.J. TO GREAT FALLS	RAILROADS: NAME:		
	<u> </u>	12 CONCRETE HARD STANDINGS 75: DLAWRTER	STATION FACILITIES :	WAREHOUSE& STORAGE: A.G.: 5400 SQ. FT.		GREAT NORTHERN RAILROAD	
	DESIGNED FOR WHEEL LOAD OF	•	BASE EQ.: NOTE	Q.M.: 6080 " "	SPUR LENGTH:	500 FEET	
		· · ·	POST OFFICE: IN PK	QRD.: 4800 " "	REMARKS: SPUR 500 FT. (' 10 CARS NFF MAIN LINE OF R.R. TO A C GASOLINE STORAGE	
	HOUSING: OFFICERS_ WHITE:	176	TEL. & TEL.: NORB	CHEM.: 224 " "	FENCING: TYPE:	BA FIED WIRE	
	OFFICERS_COL. :	2015	WING BQ.: NONE	ENGR.: INDRE	LOCATIONS:	47,821 FT. IN LENGTH	
	SUB_T	OTAL 176	ORDNANCE AREA:	SIGNAL: NOTE	SUPPORTS :	TIOOD POSTS	
	OFFICERS_MED.:	2403	(SEE CANTONNENT AREA WAP) <u>TECHNICAL FACILITIES</u> :	COLD STORAGE: NONE 10 deg. F.: RONE	. GATES:	6	
	NURSES :	New York	SQUADRON OPER. BLDG.: 1 (TA-6) (20 X 100)	10 deg. F.: IDIZ TOTAL FLOOR AREA 1 6,584 SQ. FT.	BOMBING & GUNNE AIR TO AIR:	USES FORT PECK 35 HI. ST OF AIR BASE	
	MED. OFF. SUB.T	COTAL LIGHE	GROUP OPER. BLDG.: NONE	R O A D S : PRIMARY: MACADAM	AIR TO GROUND:	1 (2 X 6 MI.) 28 21. SW OF AIR DASE	
1	WACS:	HORE	BASE OPER. BLDG.: 1 (20 X 100)	SECONDART: GRAVEL	PRECISION BOMBING	1 (2 1 6 MI.) 18 MI. SSW OF AIR EASE	
	E.M. WHITE:	1100	FLIGHT CONTROL BLDG.: HONE	SERVICE: DIRT	•		
	E.MCOL:	TORE .	PHOTO LAB.: NONE	SEWAGE DISPOSAL:			
	E.MMED.:	FONE	HANGERS_SQUEN.: 1 (TOOD) (120 X 160)	TYPE PLANT: DEMORP SETTLING TARK CAPACITY PLANT: 150,000 GALS. PER DAY			
		TOTAL 1100	CONTROL TOWER: 1 (TOOD) (15 I 15) SCHOOL BLDG.: 1 (OBAT) (20 X 100)	CAPACITY FLANT: 150,000 GALS. FER DAY STAND_BY FACILITIES: EDXE			
	GRAND TOTAL HOU		SCHOOL BLDG.: 1 (OBAT) (20 X 100) LINK TRAINER BLDG.: HOTE	ELECTRICAL SUPPLY:	GROUND GUNNERY	RANGES :	
	OFFICERS_WHITE:	104	CEL. NAV. BLDG.: NOTE	SOURCE: I'ONTALA POWER CO.	MOVING TARGET RANGES:	IDLE JEEP TARDET	
	OFFICERS_COL.:	ř.CHE	BOMB SIGHT TRAINER BLDG.: NOTE	CURRENT: A.C.: TES D.C.: CICLE: 60	SKEET RANGES :		
	OFF. SUB-1	FOTAL 104	BOMB SIGHT STOR.: 1 (BSS-1) (11 X 13)	VOLTAGE: 110/220 PHASE: 3 PHASE	SLEET RABGES :	1	
	OFF ICERS_MED.:	TORE	NAVI-TRAINER BLDG.: DOLE	PHASE: 3 PHASE STAND_BY FACILITIES: NONE	PISTOL RANGES:	1 1000"	. *
	NURSES :	TORE	LOW PRESS. CHAMBER: LOTE	LIGHTING:			l.
	MED.OFF. SUB_1	TOTAL NOTE	CAMDUFLAGE INSTR. BLDG.:1 (THET-: OD) (50 X 95)	BOUNDARY: HONE WIND INDIC.: 3-5 *	RIFLE RANGES :	1	•
	WACS	ROEE	GAS INSTR. BLDG.: 1 (1/0) (20 X 20)	RANCE: NOME CONTROL TOWER: YES		·	
	E.W. WHITE	520	<u>SQUADRONOPERATIONS:</u> SQDRN. ADMIN. BLDG.: 1 (TA-6) (20 X 100)	RUNWAY: FLUSH LIGHTS OBSTRUCT. LIGHTS: DONE 10 FLASHING LATTER	25		
	E.WCOL.:	LONE	CREW CHIEF BLDG.: 1 (TA-6) (20 X 100)	HANGAR			
	E.WWED.:	rore	ALERT BLDGS.: 1 (07DT-20D) (20 X 100)	BEACON: ON TATER TON, MOBILE FLD. LIGHTING: J-5 TRUCK			
		LTOTAL 520	TECH. SUPPLI BLDG .: LOTE	STREET: 70'E		,	3
	GRAND TOTAL M	LESSING 624	ARMAMENT BLDG.: . 1 (TA-6) (20 X 100)				

.

•

.





SUNYARY OF ARXY AIR BASE FACILITIES.

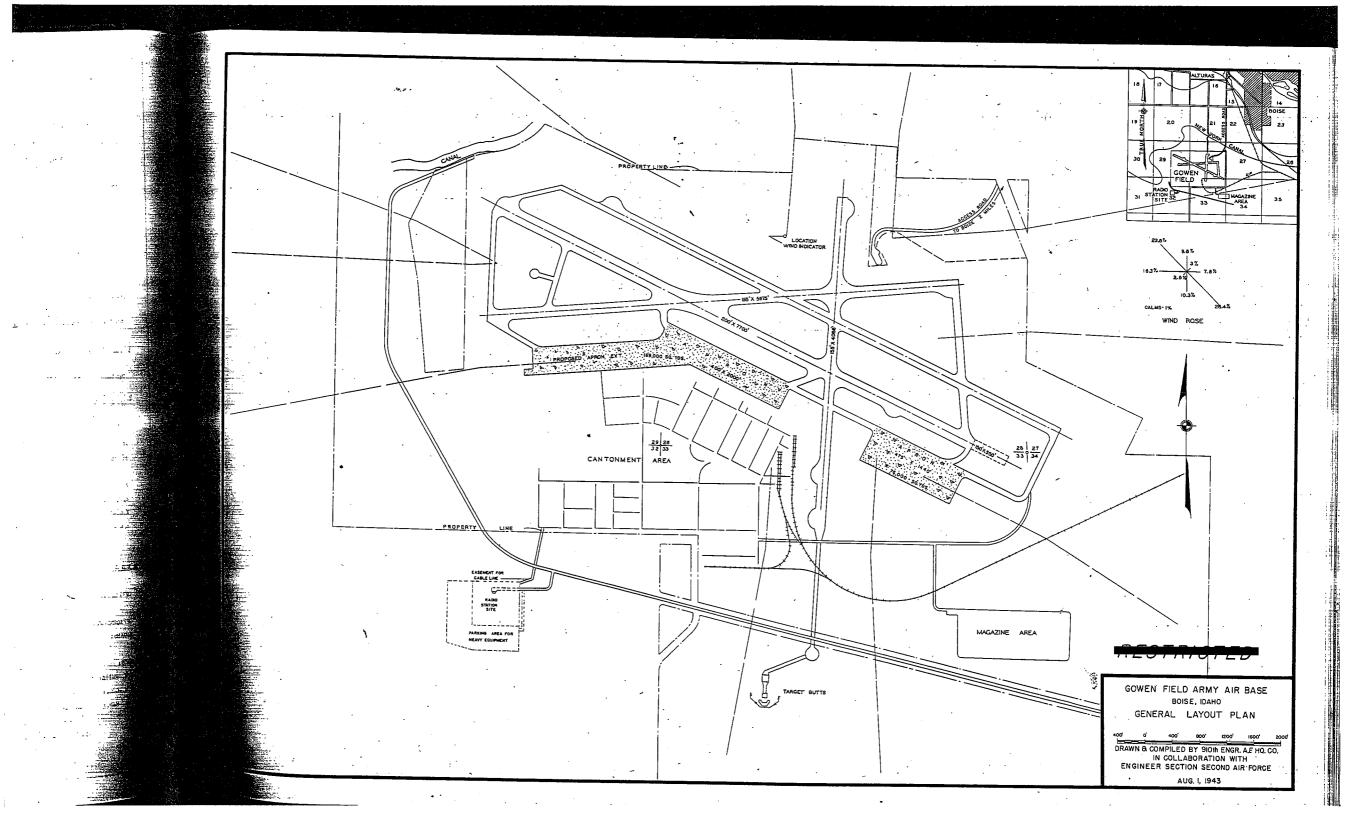
 STITUTE
 TODE
 TELL
 FOR NEETL LINEL T -BIZIEDS: - -C.3.5 B-1 150° I 150° I 2005 GIED FOR DEEL LINE IT ROIS: 400 X 22222 777777777 39,200 SQ. TA 400 X 22077 50,111 475 X 1447 76,200 TOTAL 266,000 SQ. YDS. SIGNED FOR MEDEL LOAD OF M. JACK -----TARDSTANDINGS: ST ISIGNED FOR DEPET. LOAD ERS_WHITE: 1020 WYICERS-COL .: YONE 512 ADD'L X 200353 OF CONSTRUCTION) FICERS-VED.: HESIDE IS WITCHES TARTERS <u>t e</u> SQ 36 NET. OFT. JUE-2021 35 150 7558 360 162 - GED . : L.H. DUB-TUTAL 2230 GRAND TOTAL HOUSING 3226 LLS: STATING CAPACITE CHIL TS S OFFICERS-WHITE: 510 (JON-C 7.2 550 IN COURSE OF CLUSTREDOTION) OFFICERS-COL .: NONE OFT. BUB_TOTAL 510 30 ICERS_MED. BORE MED. OFF. SUB-TOTAL 30 150 4941 CONTR. <u>50</u> 500 2/8 -COL EAT IN E.M. MEES HALL E.M. SUB-TOTAL 5339 GRAND TOTAL MESSING 5879

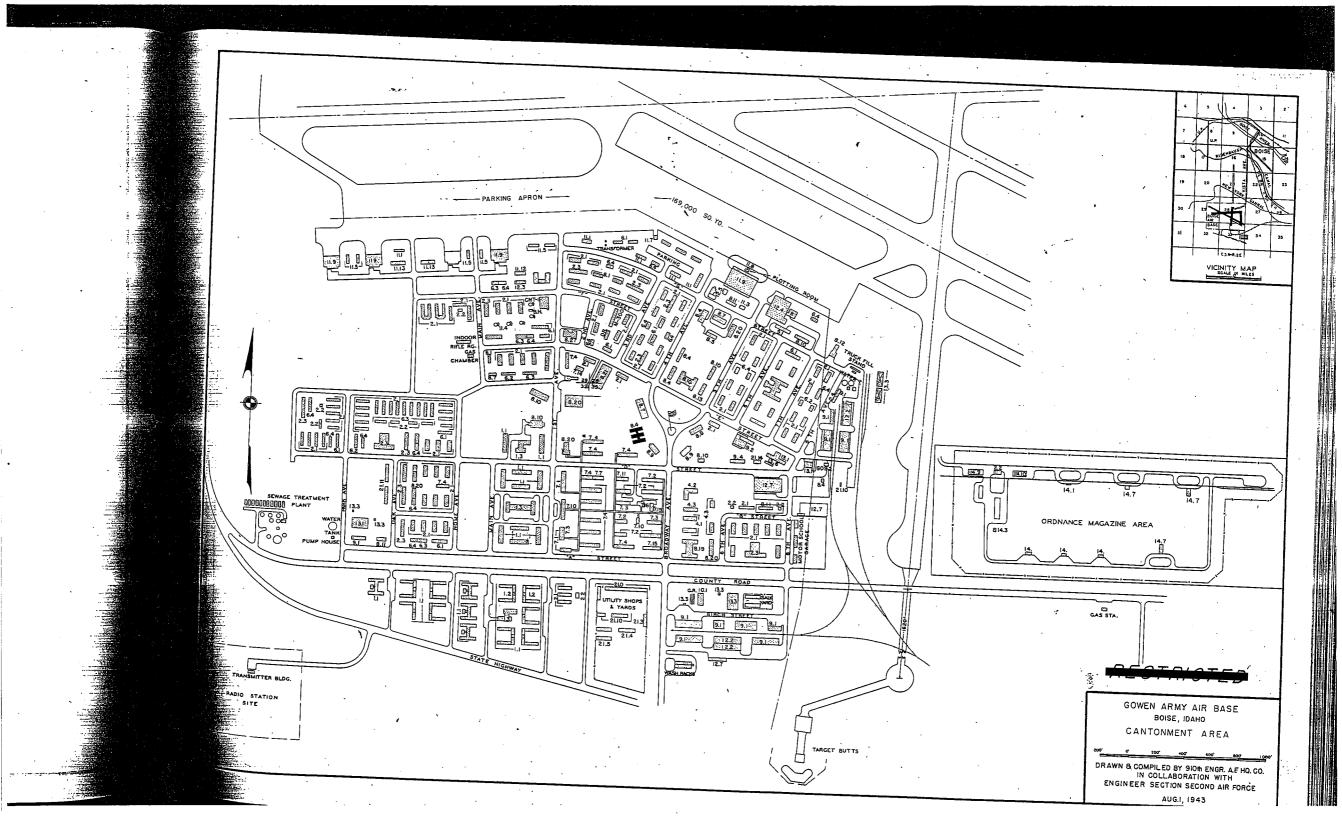
Sec. 1.

CIVILIAN MESS:	
HOSPITALS: BED CAPACITY: 308 BEIS AVAILABLE: 308	
DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON E	ASE
GROUP INFIRMARY (NEAR FLYING LINE): NONE	
GUEST HOUSE: NONE	
RECREATION:	
BASE RECREATION BLDG.:1 (RB-ET) (80 X 160) 1 (RB-1) (37 X 100) CHAPEL: 2 (8H-1) (37 X 80)	
1 (E3) (63 x 1/4)	
(000) (20 2 200)	
1 (11-2) (37 1 100) 1 (TAAT) (50 X 119)	
DAY ROOM5: 9 (DR) (25 X 50) 3 (TRI 7 (RB-4) (25 X 50) (20 GFFICERS CLURS: 1 (OM-1) (37 X 150)	3-4) X 175)
STATION FACILITIES:	
BASE HQ.: 3 (20 X 100 BLDGS. WITH TWO CONNER WINGS) POST OFFICE: 1 (PO-1) (25 X 87)	CTING
TEL. & TEL.: 1 (TT-4) (25 X 90)	
WING HQ.: 1 (SCH-A-A) (108 X 124)	
Q R D N A N C E A R E A	
SQUADRON OPER. BLDG.: 4 (A-8) (25 I 72)	
GROUP OPER. BLDG.: 1 (CONNECT TWO EXISTING BARRACKS 20 X 50 WINGS)	WITH
HADE GFER. BLOG. : IN MAIN HANGER	
FLIGHT CONTROL BLDG .: ONLY FACILITIES	
PHOTO LAS.: 1 (SA-1 WOD) (25 X 40) HANGERS-SQUEN.: 1 (FL-1) (25 X 72) HANGERS-SQUEN.: 4 (OBH-1) (80 X 120) 8 (IZAATO ADDITIONS TO HANGERS) CONTROL TOWER: 1 (STD) (15 X 15)	
HANGERS-SQURM.: 4 (OBH-1) (80 X 120) 8 (LEANTO ADDITIONS TO HANGERS)	
(3 (4-12)/05 2 2001)	10)
SCHOOL BLDG.: [1 (SA-2,RB-2) (25 I 90) 1 (CCC) (20 I 2) (AML) (25 I 90) 1 (CCC) (21 I 00) (AML) (25 I 80) 2 (CCC) (21 I 00)	(001)
LINK TRAINER BLDG.: 1 (SH-9) (25 X 108)	,
CEL. NAV. BLOG.: 3 (CMT=1) (25 X 25) 1 (CEL-A-A) (25 X 25) BOKE SIGHT TRAINER BLOG.: 1 (BTE-1)(61 X 81)ADD.(60 X 80)	
)
BOWE SIGHT STOR.: 1 (BSS) (24 X 30)	
HAVI-TRAINER BIDG.: NONE	
LOW PRESS. CHAMBER: 1 (CCC) (20 I 100)	
CANOUPLAGE INSTR. BLDG. : NONE	
GAS INSTR. BLDG.: 1 (GAS-1) (20 I 30)	
<u>SORN. ADMIN. BLOC.:-</u> SURN. ADMIN. BLOC.:- (1)(0B-D-T)(20 X 60)(1)(A-10)(25 (1)(0B-D-T)(20 X 60)(1)(AB-A-T)((2)(A-12).(25 X 108)	X 100)
4 (OBUT) (20 Y 60)	202100)
ALERT BLDGS.: 4 (OBDT) (40 X 132)	
TECE. SUPPLY BLDG.: 2 (SA-2)(25 I 50) 3 (TSA-2) (20 I 72) ARMANENT BLDG.: 2 (SQ-ARM) (25 I 105)	
ARMAMENT BLDG.: 2 (SQ-AFM) (25 X 105)	

CILITIES-	
	· . —
<u>SUB-DEPOT:</u> HANGERS, SUB-DEPOT:	1 (AC) (120 X 200)
BASE ENGR. SHOP: 1 (B	
ARMM. & INSTR., INSP.	20 1 160) . & ADJUGT:: 1 (ARM-A-A) (66 X 136)
PARACHUTS BLDG. :	1 (STD) (22 X 24) 1 ADD.
ENGINE CLEANING BLDG.	.: 1 (ENG-D-A) (20 X 38)
SALVAGE WAREHOUSE:	1 (RCLA-A-A) (20 X 50)
SUB-DEPOT HQ.:	1 (CCC) (20 X 100)
HOTOR REPAIR SHOPS:	<u>А R Б A :</u> 1 (MRS-1) (MOD) (120 X 76)
LIGHT MAINT. SHOP: '	1 (SP-2) (37 X 81)
OIL, GAS STORAGE:	1 (OSH-1) (16 x 14)
SPARE PARTS WHERE,:	NORE
DISPATCHERS HOUSE:	1 (T/O) (14 X 16)
MOTOR PARKING AREAS:	GRAVEL
	N FACILITIES: 1 DIRECT TELEPHONE WITH 2AF-II BONBER COMMAND (TWX) SYSTEM.
<u>MAREHOUSE &</u> A.C.:	<u>ST CR A GE :</u> 53,500 SU. FT.
Q.N.:	52,500 * *
ORD.:	11,840 = =
CHEM::	10,500 • •
ENGR.:	NONE
SIGNAL:	2,700 * *
COLD STORAGE: 35% 10° F.: TOTAL FLOOR AREA	2,520 • * 775 • *
	134,335 SQ. FT.
<u>ROADS:</u> PRIMARI;	BLACK TOP
SECONDARY:	GRAVEI,
SERVICE:	GRAVEL
SEWAGE DISPO TIPE PLANT:	2 STAGE- HIGH CAPACITY FILTER
	7000 MAN. 2 STAGE - 1000 MAN SINGLE STAGE
STAND-BY FACILITIES :	
<u>BLECTRICAL</u> SOURCE:	
CURRENT: A.C.:	TES D.C. CICLE: 60
VOLTAGE:	11,000
	3 -
	NOME CAPACITY, 999E.V.A. IS NOW IN USE
LIGHTING: BOUNDARY: YES	WIND INDIC.: B-5
RANGE: YES-	CONTROL TOWER: YES
RUNWAY: YES	OBSTRUCT. LIGHTS: 3 BATT OBSTACLE LIGHTS 10 FLASHING LANTERNS PORT. POWER FLAT. D. CONTROL
FLOOD: 31	10 FLASHING LANTERNS PORT. POWER FLANT:NO-CENTRAL POWER
BEACON: 1	KOBILE FLD. LIGHTING: J-5 TRUCK
STREET: 220	

	_
GOWAN ARWY AIR BASE	
LOCATION: 5 MI. SE OF BOISE, IDAHO	_
LATITUDE: 43°36' N LONGITUDE: 116°11' W	_
SECTIONAL CHART: BOISE	
ELEVATION: 2845	
APPARATUS: 1 NATU ST. (760 CP4) NUMP	
1 ALERICAN (500 GP4) PUMPER	
HIDRAMIS 64 SELF DRAINING (WATEROUS 2 ~ 22"OPENINGS KGS & PACIFIC STATES) 103 HYDRANTS 1 - 42" "	
1 CLASS 125 CRASH TRUCK 1 " 110 " "	
<u>GASOLINE STORAGE:</u> JAC. GLACITIE 400,000 LOCATION: R.R. SPUR	
AVAILABLE: 400,00	
SISTEM: (TYPE) AQUA	
STORAGE: (TYPE) 25,000 GAL. TANKS UNDER GROUND	
<u>WATER SUPPLT:</u> ON CANTONSENT AREA SOURCE: 4 WELLS	
CAPACITY: 1345 (GPM)	
TANES: NOME	
RESERVOIRS: 538,000 GALLONS	
STAND-BY FACILITIES: NONE	
RAILROADS: NAME: UNION PACIFIC	•
SPUR LENGTE: 3.2 WILES	
SIDING CAPACITY: 2405.3 L.F.	
FENCLING: TIPE: BARBED WIRE	
LOCATIONS: SURROUNDS AIR BASE	
SUPPORTS: STEEL POSTS	
GATES: 2 LOCATED ON ACCESS ROAD REMARS: ALL VITAL INSTALLATIONS FENCED WITH NON-CLIMAGLE FENCE BO H BI N G & GU N H E R Y R A M GE S : AIR TO AIR: SALLOR CREEK-21 WI. I 31 WI 55 WI. SE	
AIR TO GROUND: 4 X 6 MI 18 MI. S OF AB.	
PRECISION BOMBINC #1 2 X 2 M1. 18 MI. S OF AB #2 2 X 2 MI. 30 MI. NSN OF AB #3 2 X 2 MI. 25 MI. SN OF AB "AREA" 2 X 2 MI. 30 MI. SSE OF AB	
•	
 ROUND GUNNERT RINCES.	
<u>IROUND CUMMERI RANCES</u> MOVING TARGET RANGES: 1	
SKEET RANGEST 1	
PISTOI, RANGES: 1 1000" RANGE	
RIFLE RANGES: 1 30 CAL- 200 ID. FIRING STAND- 15 TARGETS	
· · · ·	





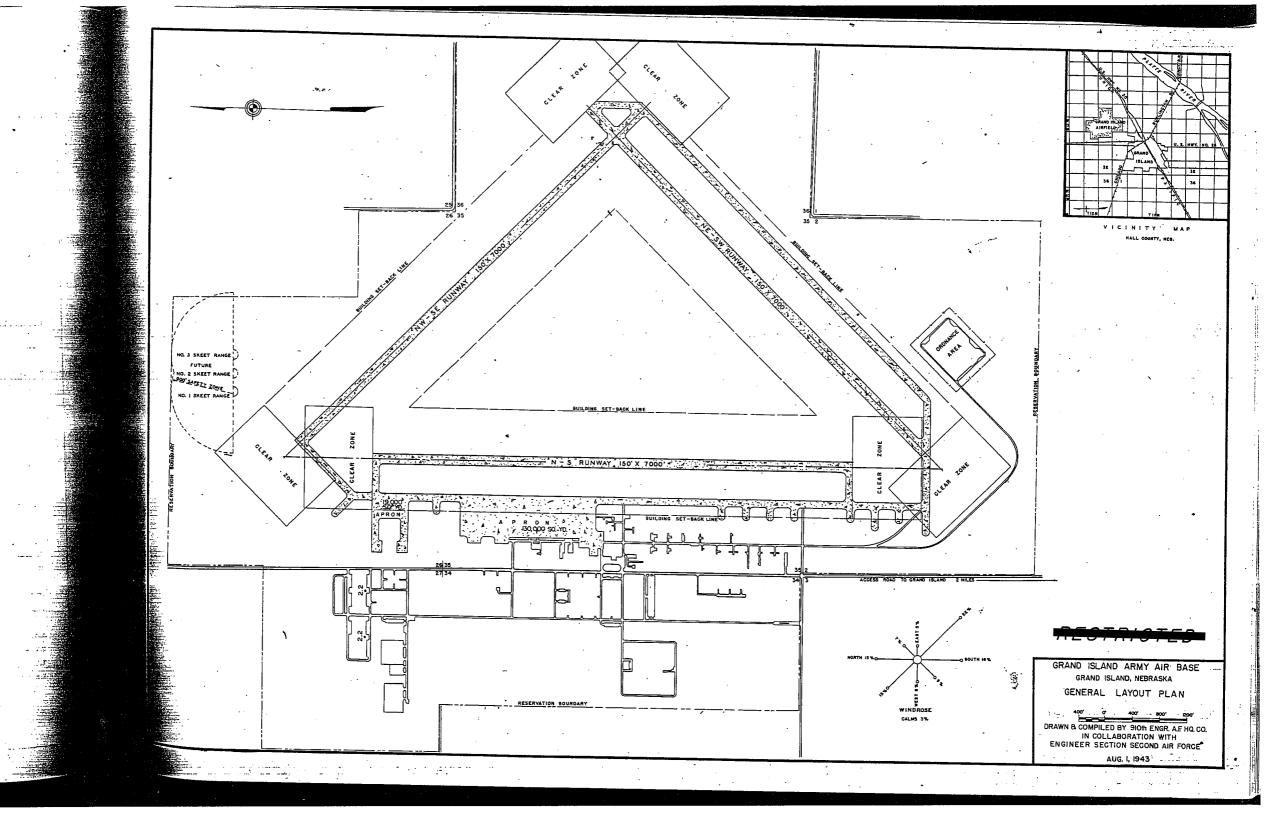
بروي	· · ·	· · · · · · · · · · · · · · · · · · ·	GRAND ISLAND ARMY AIR BASE
	SUNMARY OF ARMY AIR BASE F		LOCATION: GRAND ISLAND. MEBRASKA
		ACILITIES	
		•	LATITUDE: 40° 58' H LONGITUDE: 98° 19' H
RUNWAYS: NG (·· F	•	SECTIONAL CHART: LINCOLN
150' I 7000') CONCRETE	CIVILIAN MESS: 1 (ACM-H) (40 X 144).	SUR - DEPOT:	ELEVATION: 18/2.54
ME-SH (150' I 7000') CONCENTE		HANGERS, SUB-DEPOT: 1 (HANG-P-A) (202 X 225)	FIRE - PROTECTION: APPABATUS:
	HOSPITALS: BED CAPACITY: 118 BEDS AVAILABLE: 118	BASE ENGR. SHOP:1 (SHOP-G-ALOCKER:	APPARATOS: 1 POMPER TRUCK
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	DISTANCE TO AND HAVE OF HELE	(120 X 160) ARIAN, & INSTR., INSP. & ADJUST. NONE	HYDRANTS: 72 (AWWA)
APPROACH HAZARDS: SMOKE STACK NOT LIGHTED	GROUP INFIRMARY (NEAR FLYING LINE): 1 (DISPENSARY) (10 BEDS)	PARACHUTE BLDG.: 1 (PAR-63) (37 X 94)	
		ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 38)	REMARKS: 1 FIRE STATION (FSBT) (40 X 88)
ENDZOWES: INFORMATION NOT AVAILABLE	ADEST HOUSE: NONE RECREATION:		GASOLINE STORAGE:
. —			A.C. CAPACITY: 250,000 GALS. LOCATION: RAILHEAD 14 MI.
TAXINATS: 100' WIDE CONCRETE	BASE RECREATION BLDG.: L (RBCT) (58 X 112)		AVAILABLE:
	CHAPEL: 1 (CE-1) (37 X 88)	MOTOR REPAIR SHOPS: 1 (MRSAT) (32 X 88)	SISTEM: (TYPE) MECHANICAL TRUCK FILL STANDS
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE: 1 (TFIS) (20 I 100) 1 (PXCT) (48 I 128)	MOTOR REPAIR SHOPS: 1 (MRSAT) (32 X 88) 1 (MSAT) (64 X 144) LIGHT MAINT, SHOP: MONE	STORAGE: (TYPE) TANKS
	FOST ALGRANCELCOL. I NONE		VATER SUPPLY: SOURCE:
<u>APRONS:</u> 131,200 SQ. IDS. 3,042 SQ. IDS. (SUB_DEPOT)	SERVICE CLUES-E.M.: 1 (SER-C-M) (37 I 132)	OIL, GAS STORAGE: 2 (OIL-A-O) (MOD) 1 (GAS STATION) (GAAT) (12 X 16) (12,000 SPARE PARTS WESES.: NOME	2 Total
	THEATERS: 1 (TABT) (50 X 119)		CAPACITY: 1,500 GPU.
DESIGNED FOR WHEEL LOAD OF 75,000 LES.	LIBRARY: NONE	1 () (14 - 10)	TAHKS: NOME
	DAY ROOMS: 5 (REAT) (20 X 100)	MOTOR PARKING AREAS: SEE LAYOUT	RESERVOIRS : NONE
A R D S T A H D I M G S 1 10-+100' DIAM. CONCRETE	GFFICERS CLUES: 1 (RBAT) (20 X 100)	COMMUNICATION FACILITIES: COMM. TEL T.V.S.	STAND-BY FACILITIES: NONE
·	STATION FACILITIES:	MAREHOUSE & STORAGE;	RAILROADS: HANG: DITON RACETOR D. D.
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.		A.C.: 34,200	Chief Pacific R.R.
¥0.7.7.7.8.4	1 (0111=300) (152 X 120)	Q.M.: 38,400	SPUR LENGTH: NOME
UTTICSES-WHITE: 366	1 (01at) (20190)	ORD.: & SIGNAL: 2,144	SIDING CAPACITI: TO GAS STORAGE 325
OFFICERS-COL, : HOWE	TEL. & TEL.: 1 (TT-4) or 1 (TT-5)	CEEM:: 1,200	<u>FERCING:</u> TIFE: BARBED & HIG WIRE
OFF. SUB-TOTAL 368	WING HQ.: 1 (TO) (40 X 100)	ENGR.: NONE	
0771CKES-M2D.: 16	ORDNANCE AREAS (SEE CLETONNENT AREA MAP)	SIGHAL:	
KIRSES: 25	TECHNICAL FACILITIES :	COLD STORAGE: 35° 1.350	SUPPORTS: CONCRETE & WOOD POSTS
	SQUADROH OPER. BLDG. : HONE	10° 7.: NOME	GATES: 1 MAIN REMARKS: 9t MILES
MED. OFF. SUB-TOTAL 41	GROUP OFER. BLDG.: 3 (OBHT) (140 I 100)		BOMBING & GUNNERT BANGES: AIR TO AIR: HONE
MAGS: MORE	BASE OPER. BLDG.: 1 (OBMT) (140 X 100)	<u>ROADS:</u> STABILIZED (RAVEL PRIMART: BITUMINOUS SURFACE	AIR TO GROUND: NUME
5.4#HITE: 2850	FLIGHT CONTROL BLDG. : NONS	SECONDARY: STABILIZED	PERCISION BOMBING: NONE
Z.MCOL.: NOME	PHOTO LAB. : NONE	SERVICE: CENTEL	LEAST ON BURGERICE NUR
E.MHED.: 100	Timore entry		
E.M. SUB-TOTAL 2950	1 MUNICIPAL HANGAR)	TYPE PLAT: 2 DEDFF TANKS	* SITES BEING SELECTED 1 AIR TO CROWND
GRAND TOTAL HOUSING 3359		CAPACITY PLANT: 374 GPM 5,000 POP.	2 PRECISION BOMBING
MESS HILLS:	1 (0141) (20 1 100)	STAND-BY FACILITIES : BONE	
CFFICERS-WHITE: 360	LINK TRAINER BLDG.: 1 (LINK-B-A) (25 I 72)	SOURCE:	
OFFICERS-COL.: NONE	CKL, MAV. BLDG.: NOME		GROUND GUNNERT RANGES: MOVING TARGET RANGES: 1
GPT. SUB-TOTAL 360	BOMB SIGHT TRAINER BLDG.: 1 (BOMB-C-A) (61 X 80)	CURRENT: A.C.: IES D.C.: CICLE: 60	
	BOME SIGHT STOR.: 1 (BOME-B-A) (24 X 50)	TOLTAGE: 13,000	SKEET RANCES
	HAVI-TRADUCE BLDG. : NONE	PEASE: 3	- . •
NURSES: 50)	LOW PRESS, CHAMBER: NONE	STAND-BY FACILITIES: . SONE	PISTOI, BANGES:
MED. CHT, SUB-TOTAL 50	CAMOUFLAGE DESTR. ELDG. : NONE	LIGHTING:	
L NACS: NONE	GLE DESTR. BLDG.: 1 (20 I 60)	BOUNDARY: NONE WIND INDIC,: B-5	
5.4THITE: 1824	,,,	RANGE: NONE CONTROL TOWER: NONE	RIFLE RANGES: 1 (30 CAL 15 TARGETS)
E.MCOL.: KOKE	SQUEN. ADMIN. BLDG.: 3. (DEAT) (20 X 100)	RUNWAT: PORTABLE ORSTRUCT, LICENS: 10 FLASHING LANTERNS	REMARKS: COMBINED RANGE INCLUDING ALL ADOUR THIT.
E.H400.: 288	CREW CHIEF BLDG.: 1 (OBDT) (20 X 60)	FLOOD: NONE PORT. POWER PLANT: IES C-8 GENERATORS	BE CONSTRUCTED OFF BASE.
5.M. SUB-TOTAL 2112	ALERT BLDGS .: 1 (OBDT) (20 x 60)	BRACON: DES MOBILE FLD. LIGHTING: J-5 TRUCK	. · ·
S. R. N. LAED.; 288	TECH. SUPPLI BLDG.: 4 (OBAT) (20 I 100)	STREET: 123	
	ARMAMERT BLDG.: 1 (0807) (20 X 100)		
		· · ·	

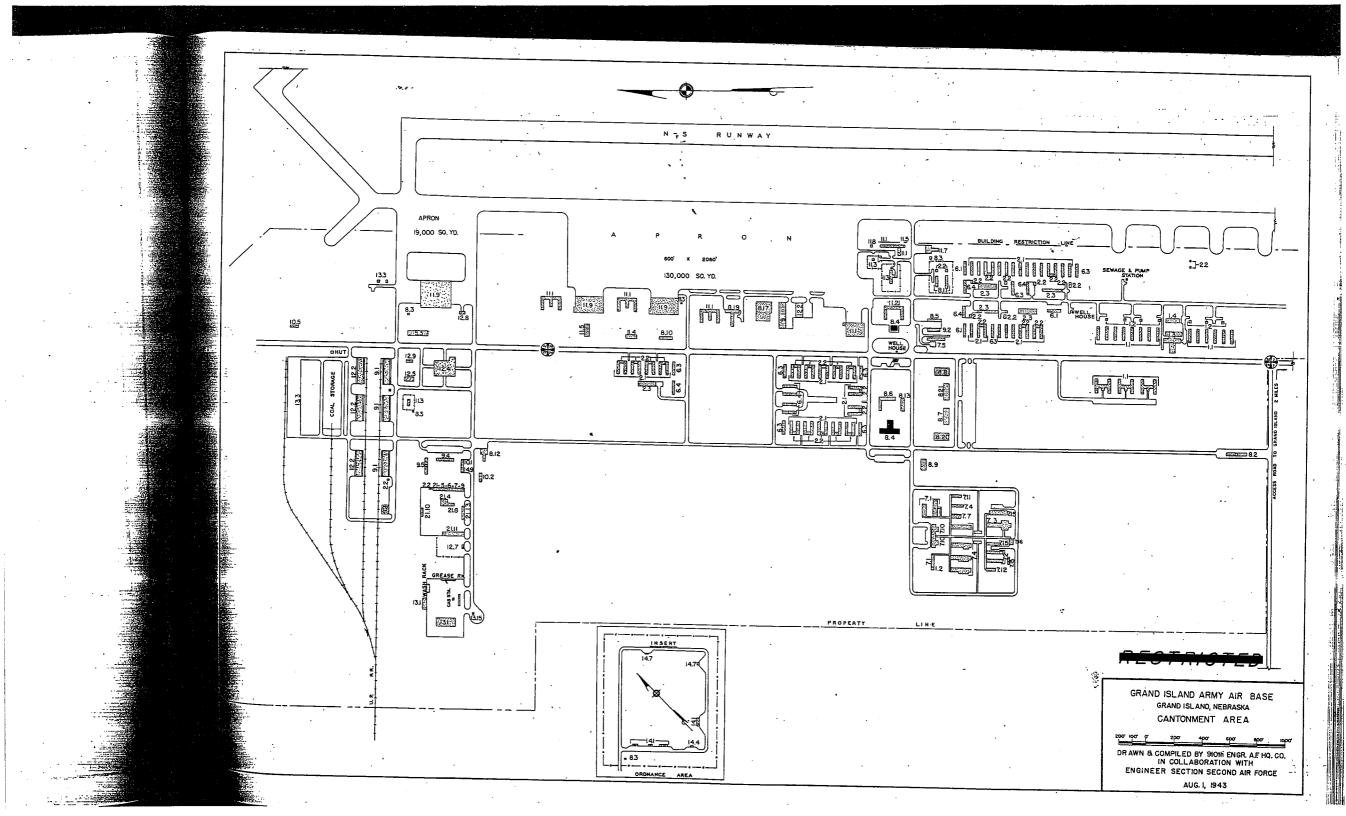
Nel New

.

a statistication of the statistication of the statistication of the statistication of the statistication of the

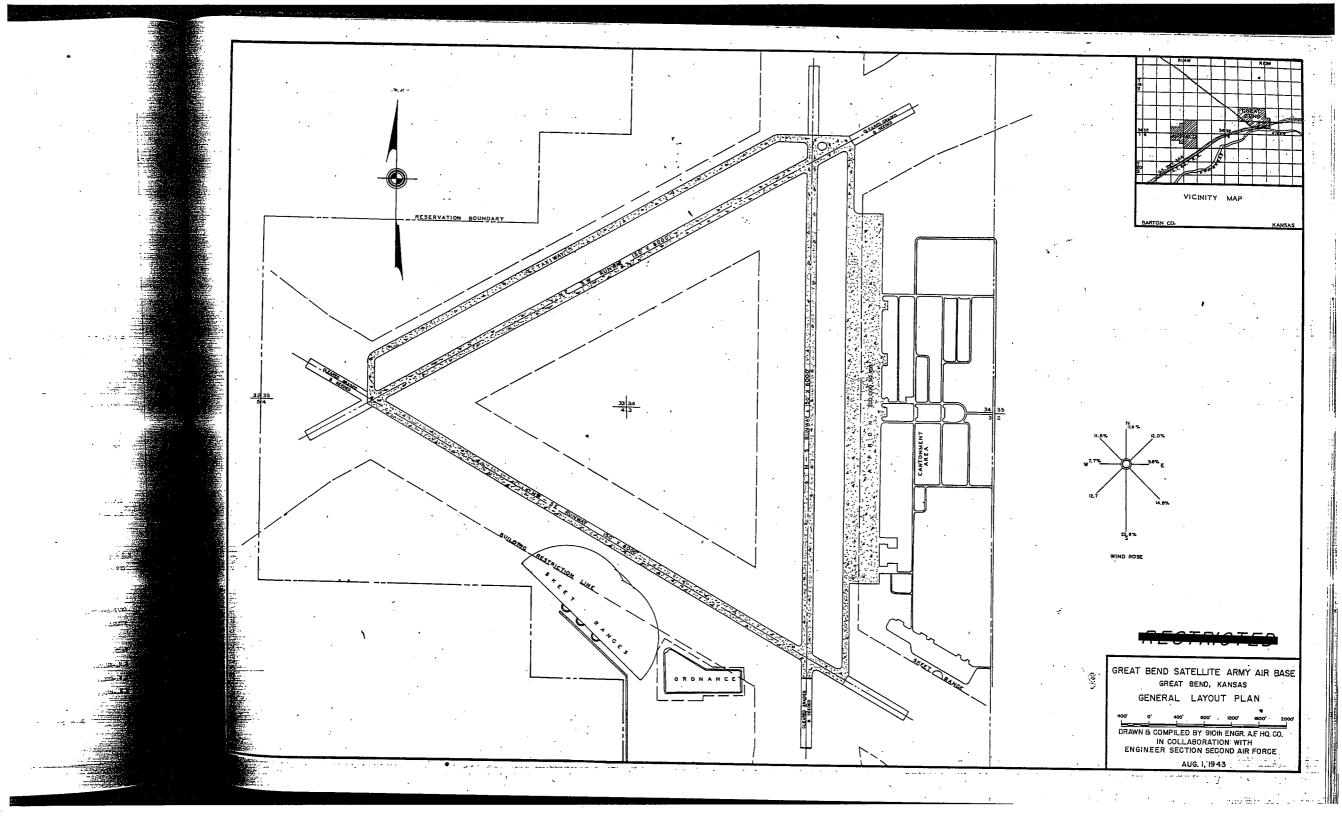
.

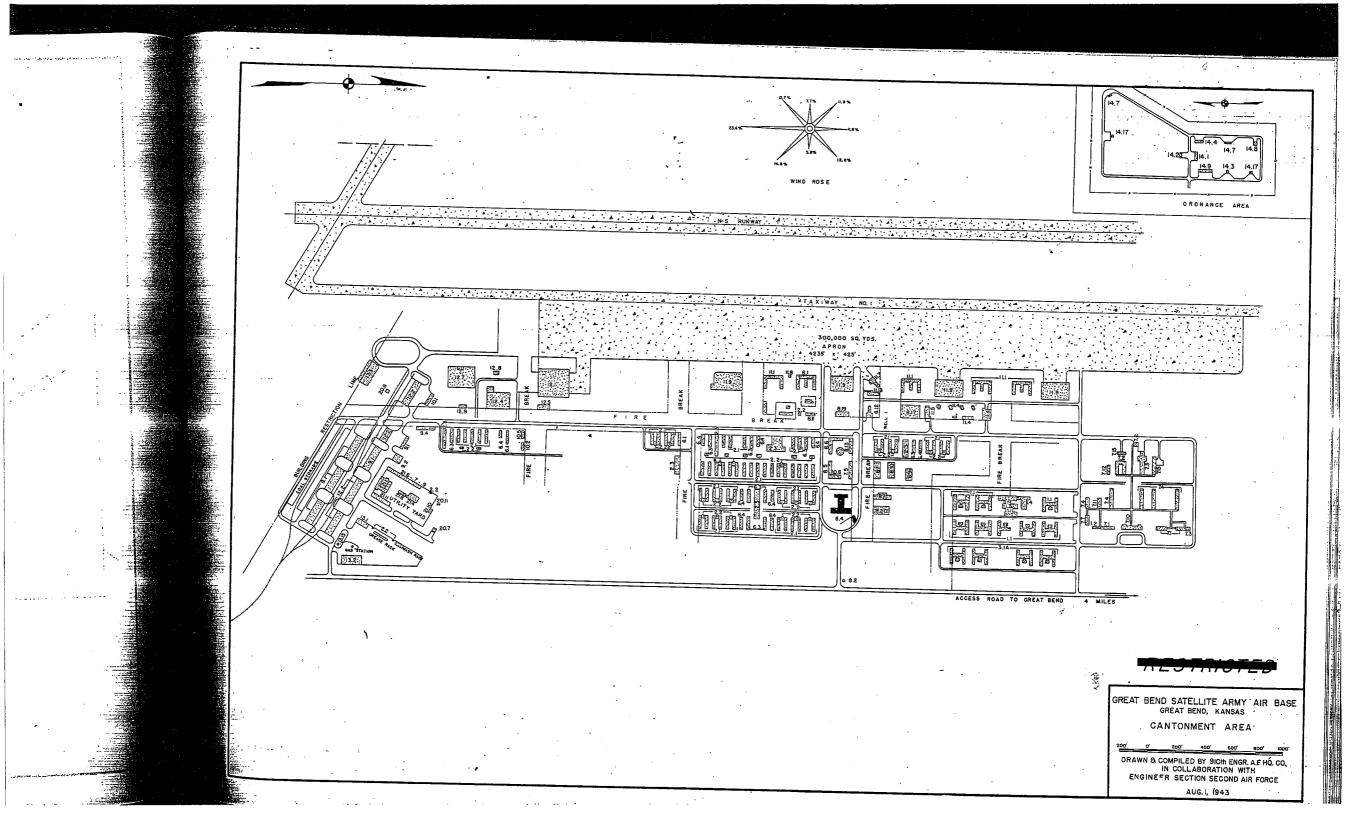




• •			
. (9 , 9 × 1	· · · ·		GREAT BEND ARNT AIR BASE
	SUMMARY OF ARMY ATR BASP PA		LOCATION: GREAT BEND, KANSAS
	SUMMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 38° 22' M LONGITUDE: 98° 45' W
			SECTIONAL CHART: SALTA
	F	•	
RUNWAYS: N-S 150'X 8000' CONCRETE ME-SW 150'X 8000' CONCRETE	CIVILIAN NESS: NONE	SUB-DEPOT:	
M-SE 150'I 8000' CONCRETE	· · ·	HANGERS, SUB-DEPOT:	PIRE - PROTECTION: APPABATUS: 1 (FIRE HOUSE) (FIRE HOUSE)
	BED CAPACITY: 151 BEDS AVAILABLE: 151	BASE ENGR. SHOP 1 (SBOP-GA) LOCKER: HONE	
DESIGNED FOR WHEEL LOLD OF 60,000 LES.	DISTANCE TO AND HANG OF MEAREST MILITARY HOSPITAL:	(120 I 160) ARMA. & INSTR., INSP. & ADJUST.:	
APPROACH HAZARDS:	GROUP INFIRMARY (NEAR FLYING LINE): 1 (25 X 124) (10 BEDS)	PARACHUTS BLDG.: 1 (PAR-63) (37 I 94)	· · ·
	GUEST BOOSE: NONE	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 38)	
EHDZONES: INFORMATION NOT AVAILABLE	RECREATION:	SALVAGE MARSHOUSE: NOME	GASOLINE STORAGE: A.C. CAPACITY: 257,000 GAL. LOCATION: 3.2 Mi. FROM HANGARS AT DUNDEE, KANSAS
		SUB-DEPOT HQ.: 1 (OBAT-MOD) (20 X 100)	
TAXINATS: 100' WIDE CONCRETE	BASE RECREATION BLDG.: 1 (RBCT) (56 X 112) EDDEXATION BLDG. COL. (BEAT) (20 X 100) CELPEL: 1 (CEL) (37 X 88)		AVATIABLE:
		MOTOR REPAIR SHOPS: 1 (MESAT) (32 I 88)	SISTEM: (TIPE) WAYNE PUMPS TRUCK FILL STANDS
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	POST EXCHANCE: 1 (FICT) (48 X 128)	LIGHT MAINT. SHOP: 1 (MSAT) (64 I 144)	· STORAGE: (TYPE)
	POST EXCHARGE-COL.: NONE		NATER SUPPLY: SOURCE: 2 MPLS
APRONS: 300000 SQ. IDS.	SERVICE CLUES-E.M.: 1 (SER-C-M) (37 I 132)	ULL, GAS STORAGE: 1 GAS STATION (GAAT) (12 X 16) 12,000GAL. SPARE PARTS WESES.: NOME	2 1000
	THEATERS: 1 (FAET) (50 I 119)	BURE .	CAPACITI: 600 GAL. P.N.
DESIGNED FOR WHEEL LOAD OF 75,000 LBS.	LIBRARY:	1 (Gan1/ (12 1 16)	TANKS: 200,000 GAL.
•	DAT BOOMS: 8 (RBAT) (20 X 100)		RESERVOIRS : NONE
HARDSTANDINGS:	OFFICERS CLUES: 1 (REAT) (20 ILOO)	COMM. TEL. T. N.S.	STAND-BY FACILITIES: 200,000 GAL.
	OFFICERS CLURES: 1 (RBAT) (20 FLOO) 1 ADDITION (AG I 72) T SHAPE CLUB STATION FACILITIES:	LARSHOUSS & STORAGE:	RAILROADS: MANE: A.T.& SP.
-	BASE HQ.: 1 (OBFT-MOD) (152 I 120)	A.C.: 34,200	SPUR LENGTH: 7,600 '
10 T 0 T + -	POST OFFICE: 1 (FIAT) (20 1 100)	. Q.X.: 38,400	SIDING CAPACITY:
HOUSING: OFFICERS-HHITE: 560		ORD.: 2,144	
OFFICERS-COL.: NORE		CHEM:: 1,200	PERCING: TTPE: E 32 [#] NOVEN WIRE WITH 2 STRANDS OF BARBED WIRE
OFF. SUB-TOTAL 560		ENGR.: NORE	LOCATIONS: BOUNDARY
OFFICERS-MED.: 16	ORDHANCE AREA: (SEE CANTONNENT AREA MAP)	SIGHAL: AND ORDNANCE 2,000	SUPPORTS: NOOD FOSTS
NUESES: 25	TECHNICAL FACILITIES :	COLD STORAGE: 35° 1,239	GATES: 2
	SQUALENA OFER, SLDG. : 1 (DEAT) (20 X 100)	10° F.: NORE TOTAL FLOOR AREA 79,183 SQ. FT.	72 MILES BOHBING & GUNNERT RANGES:
MED. OFF. SUB-TOTAL 41 MACS: BOKE	CROUP OPER. BLOG.: 3 (OBMT-MOD) (140 I 100)	REALT: GRAVEL BASE BITUMINOUS SURPACE	AIR TO AIR: USES SALINA (SMOKY HILL)
	BASE OPER. BLDG.: 1 (OBMT) (140 X 100)		AIR TO GROUND: 4 X 6 13 M. NE (TRANSFERED FROM SALINA)
5.43HITS: 2850	FLIGHT CONTROL BLDG. : NONE	SECONDARY: STABILIZED	* PRECISION HOMEING: NOKE
E.MCOL.: 250	. PHOTO LAB.: 1 (PHO-A-A) (25 X 87)	SERVICE: GRAVEL	* SITES BEING SELECTED FOR 2 PRECISION BOMEING
E.HMED.: 101		SEWAGE DISPOSAL: THE PLANT: BAN THE STORE	
E.M. SUB-TITAL 3200	HANGES-SJERT.: 3 (EANG-0-4) (202 I 125) CONTROL TOWER: 1 (NOD, CERT. TITS) (122 I 160) 1 (NOD) (15 I 15)	AND LETO RETER	
GRAND TOTAL HOUSING 3801	SCHOOL REDG. : 1 (0BAT) (20 X 100)	x TORES TSOD CLE	
MESS HALLS:	LIEK TRATMER BLOG	Di stati uterioni	
OFPICERS-THITE: 550	OW NAW BILDS	<u>ELECTRICAL SUPPLI:</u> SOURCE: ERA	GROUND GUBNERY RANGES ;
OFFICERS_COL.: NONE	4 (USL-A-A) (27 1 27)	CURRENT: A.C. YES D.C. NO CICLE: 60	
OFT. SUB-TOTAL 550	BONG STORE STOR		
CFYICERS-MGD.: JOINS	1 (BSS-1) (11 I 13) 1 (BOBB-B-A) (24 I 50)	VOLTAGE: LIGHTS 110V. POWER 220/440 V. PRASE: 3	SERET RANGES: 3
TURSES 1 50	NUR		
MED. OFF. SUB-TOTAL 50	LOW PRESS, CHAMBER: HORE		PISTOL RANGES: 1
TACS: ENS	CAMOUFLAGE DESTR. RLDG.: NONE	LIGHTING: BOUNDARY: BONE WIND INDIG.: B-5	· · · · · · · · · · · · · · · · · · ·
	CLS INSTR. BLDG.: 1 (20 X 60)	RANCE: NONE CONTROL TOWER: NO ME	RIFLE RANGES: 1 (30 CAL. 15 TARGETS)
	SQUADROM OPERATIONS : SQDEM, ADMIN, BLDG.: 3 (OB(*)) (20 T 100)	RUNWAY: FORTABLE B-2 OBSTRUCT, LIGHTS: 10 FLASHING LANTERNS	· · · · · · · · · · · · · · · · · · ·
E.NCOL.: 224	SQIDEN, ADMIN, ELDG.: 3 (OBAT) (20 X 100) CHEME CHINGF BLDG.: 1 (OBAT) (20 X 100) I (COBAT) (20 X 100)	FLOOD: 9 ON EA. HANG. FORT. FORKE FLART: TES C-8 GENERATORS	
B.MMED. I 288	(0BDT) (20 I 60)	BEACON: ON WATER TOWER MOBILE FLD. LIGHTING: J-5 TRUCK	
E.N. SUB-TOTAL 2268	ALERT BLOGS.: 1 (OBDT) (20 I 60)	STREET: INS	
GRAND TOTAL MESSING 2868	TRCH. SUPPLY BLDG. T 8 (OBAT) (20 X 90) ARMANDET BLDG. 1 (OBDT) (20 X 60) COL.	orman'i DS	
E.MWED. : 288 E.M. SUB-TOTAL 2268 CRAND TOTAL MESSING 2868	ARMANDET BLDG.: 1 (0807) (20 X 100)		
		· ·	
	, , ,	· · ·	

· ·





				· · · ·	
				GREAT FALLS ARMY A	
	. 9 ₆ y; -	SUMZARY OF ARXY AIR BASE	FACILITIES	LOCATION: 2 WILES EAST OF GREAT	
				LATITUDE: 47° 30' N LONG	FALIS, MONTANA
	RUNWAYS: NE-SE 1501 Y 8 8601 DELE	• • •		SECTIONAL CHART: BITTE	<u>ITUDE: 111 21'7</u>
	E-W 150' Y 8 850	CIVILIAN MESS: NONE F		RIRWARTON	
	N=52 150' 1 8,850' * *		SUB-DEPOT: HANGERS, SUB-DEPOT:	FIRE-PROTECTION:	
	75' WIDE SHOULDERS ON BOTH SIDES	HOSPITALS: BED CAPACITY: 275 BELS AVAILABLE: 275 ,	1 (AC) (120 I 204)	APPARATUS: 3 (TRUCKS) (3	-1/16" - 71 THREAD)
	DESIGNED FOR WHEEL LOAD OF <u>60,000</u> LRS.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL? ON BASE	L (BES) (120 X 140) ARMA. & INSTR., DNSP. & ADJUST.:	HYDRANTS: 117 (5-3/4" -	
	CLEARED	GROUP INFIRMARY (NEAR FLYING LINE):	PARACHUTS RLDG.: 1 (131 X 67)		
		NONE	1 (STD.) (62 X 24)		
	EHDZONES: N-S NE-SW STANDARD BOTH ENDS	RECREATION:	ENGINE CLEANING BLDG.: 1 (ENG-O-A) (20 I 38)		
	E-F 300' I 1,000'	RICE AND THE	SALVAGE MAREHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 275,000 GALS, LOCATION: ON	BACP
	TAXINAYS: 75' MIDE WITH 12' SHOULDERS ON SIDES BITUMINOUS SURFACE	(10 1/ (00 1 124)	SUB-DEPOT HQ.: 1 (TA-6) (20 X 100)	AVAILABLE: 275,000 GALLON	
		1 (STD) (37 1 97)	<u>HOTOR POOL AREA:</u> MOTOR REPAIR SHOPS: 1 (SP-2) (32 X 96)	SISTEM (TYPE) HYDRAULIC	•
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	4 (2*2) (20 I 100)	LIGHT MAINT. SHOP: 1 (SF-14) (64 X 159)	STORAGE: (TYPE) TANKS	
	APRONS: 500' X 4,889' CONCRETE 271,611 SQUARE YARDS		OIL, GAS STORAGE: 1 (CSH-1) (14 X 16)	WATER SUPPLY: SOURCE:	
			SPARE PARTS WESES.: 1 (SDD) (12,100 GALS.)	CITI OF GREAT F	ALLS
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	I (18-4) (56 I 142)		CAPACITY: 700 G.P.M. AT 5	O LB, PRESSURE
		1 (CCC BLDG.) (20 X 100)	BEFALLERES HOUSE: 1 (DH-1) (20 X 20) BETTOR PARKING AREAS: GRAVEL	TANKS: 1 (CAPACITY 25	0,000 GALLONS)
	HARDSTANDINGS: NONE	LAY ROOMS: 11 (RB-4) (20 X 84)	COMMUNICATION PLOTER	RESERVOIRS : NONE	
		OFFICERS CLUES: 1 (TOM-1) (20 I 100) SIATION 1 (SER-5-22) (70 X 173)		STAND-BY FACILITIES: 250,000 GALLONS	•
	DESIGNED FOR WHEEL LOAD OF NONE LES.		WAREHOUSE & STORAGE:	RAILROADS:	_
	. НОПЕТИО	EASE HQ.: 1 (PH-14 3-FINGS) (20 X 100)	50,551 Sq. FT.	ALLANDED RAILR	CAD
		POST OFFICE: 1 (PO-1) (20 X 140)	000 ·	5,55	
	OFFICERS_COL.: 10	TEL. & TEL.: 1 (TT-4) (25 X 90)		26 (Inita Gara)	OLA CARS)
	GFF. SUB-TOTAL 210	WING HQ.: NONE	008 " *	FENCLING: TIPE: STOCK FENCE	
	OFFICERS-MED.: RESIDE IN OFFICERS JUARTERS	ORDNANCE AREA: (SEE CANTONNENT AREA MAP)	24,122 " "	LOCATIONS: 48,153	
	NURSES : NONE	TECHNICAL BARREN	2,20 · · ·	SUPPORTS: 7' CEDAR POSTS,	21 IN GROTIND
	MED. OFF. SUB-TOTAL NOME	SQUADRON OPER. BLDG.: 6 (A-6) (20 X 100)	10° 7 .: 550 # #	GATES: 2 (NW CORNER OF	
	WAC3: 150	GROUP OPER. BLDG.:	10,095 04. 11.	BOMBING & GUNNERY RANGE	
	£.KBHITS: 3650	EASE OPER. BLOG.: 1 (A-10) (2 WINGS) (20 X 100)	ROADS: 14.24 Mi. PRIMART: MACADAM	FORT PECK (20)	(40) (184 M1. E OF A.B.)
	E.NCOL.: 600	FLIGHT CONTROL BLDG.: NONE	SECONDARY: GRAVEL		35 M1. NE OF A.B.)
	E.MMED.: INCLUDED IN E.M. BARRACKS LIST	PHOTO LAB.: 1 (PL-1) (20 X 100)	SERVICE: DIRT	PRECISION BOMBING: 1 (2 I 2 Mi.)	(70 Mi. NE OF A.B.)
	E.M. SUB-TOTAL 4400	HANGERS-S.JORN : 1 (OBH-1, NOD.) (120 I 160 I 36)	SEVAGE DISPOSAL		
	* GHAND TOTAL HOUSING 4610	CONTROL TOWER: 1 (STD. WOOD) (15 X 15)	ILES PLANT: INHOFF		
	MESS HALLS:	SCROOL BLDG.: 1 (SB-12) (70 X 100)	CAPACITY PLANT: 1,080,000 GAIS. PER DAY		
	OFFICERS-THITE: 260	LINK TRAINER BLDG.: 1 (SH-9) (25 I 108)	STAND-BY FACILITIES : NONE	· · ·	
	OFFICERS-COL.: 10	CEL. NAV. BLDG.: 4 (CEL-4-A) (27 X 27)	<u>BLECTRICAL SUPPLI:</u> SOURCE: MONTANA POWER CO.	GROUND GUNHERY RANGES:	
NE CONTRACTOR		BOND SIGHT THAINER BLDG.: 1 (WOOD) (30 X 60)	CURRENT: 110/220 A.C.: YES: D.C. CICLE: 60	MOVING TARGET RANGES: 1 (JEEP TYPE MO	VING TARGET RANGE)
	OFF. SUB-TOTAL 270 OFFICERS-MED.: EAT DE OFFICERS MESS	BOMB SIGHT STOR. 1 (BSS) (24 I 41)	VOLTAGE: 6900		
	NURSES: NORE	NAVI-TRAINER BLDG NONE	PRIASE: 3	SERET RANGERT 1	
		LOW PRESS, CHAMBER: HONE			
	MED. OFF. SUB-TOTAL HORE	CAMOUFLAGE INSTR. BLDG.: 1 (WHET, MOD.) (50 X 108)	LIGHTING	PISTOI, RANGES: 1 (1000" PISTOL	RANCE)
		GLS INSTR. BLDG.: 1 (GLS-1) (20 X 60)	BOUNDART: HORE WIND INDIC.: B-5		
		SQUADRON OPPRINTONS	RANGE: HOME CONTROL TOWER: IES	RIFLE RANGES: 1 (.30 CAL, 200	ID. FIRING POSITION 15 TARGETS
	E.MCOL.: 172		RUNNAY: TEMPORARY OBSTRUCT, LIGHTS; 10 BATT, OBSTACLE LIGHTS		
	E.KLED.: 294	CREW CHIEF BLDG.: 6 (SL-2) (20 X 100)	FLOOD: NONE FORT. FOWER FLANT: NO (CENTRAL POWER)	THESE FIGURES DO AIR SERVICE COMMUNICATION OF A COMUNICATION OF A COMUNI	NOT INCLUDE HOUSING FOR
	E.M. SUB-TOTAL 1570	ALERT BLDOS.: 2 (OBDT) (20 I 60)	BEACON: 3EM -1 BLDG. MOBILE FLD. LIGHTING: J-5 TRUCK		
1	GRAND TOTAL MESSING 1840	TECH. SUPPLY BLDG.: 1 (A-6) (20 X 100)	STREET: 87 (CONTROLLED BY TIME SWITCH)	· · ·	
	F BENIDVE				
	REMARKS: THIS FIGURE DOES NOT INCLUDE HOUSING FOR AIR SERVICE	ARMANORY BLDG. : - NORE			
	COMPAND.	IDMINIST DUDG		· .	
	COMMAND.	IDMINIST DUDG			· · · ·

•

112010200

•

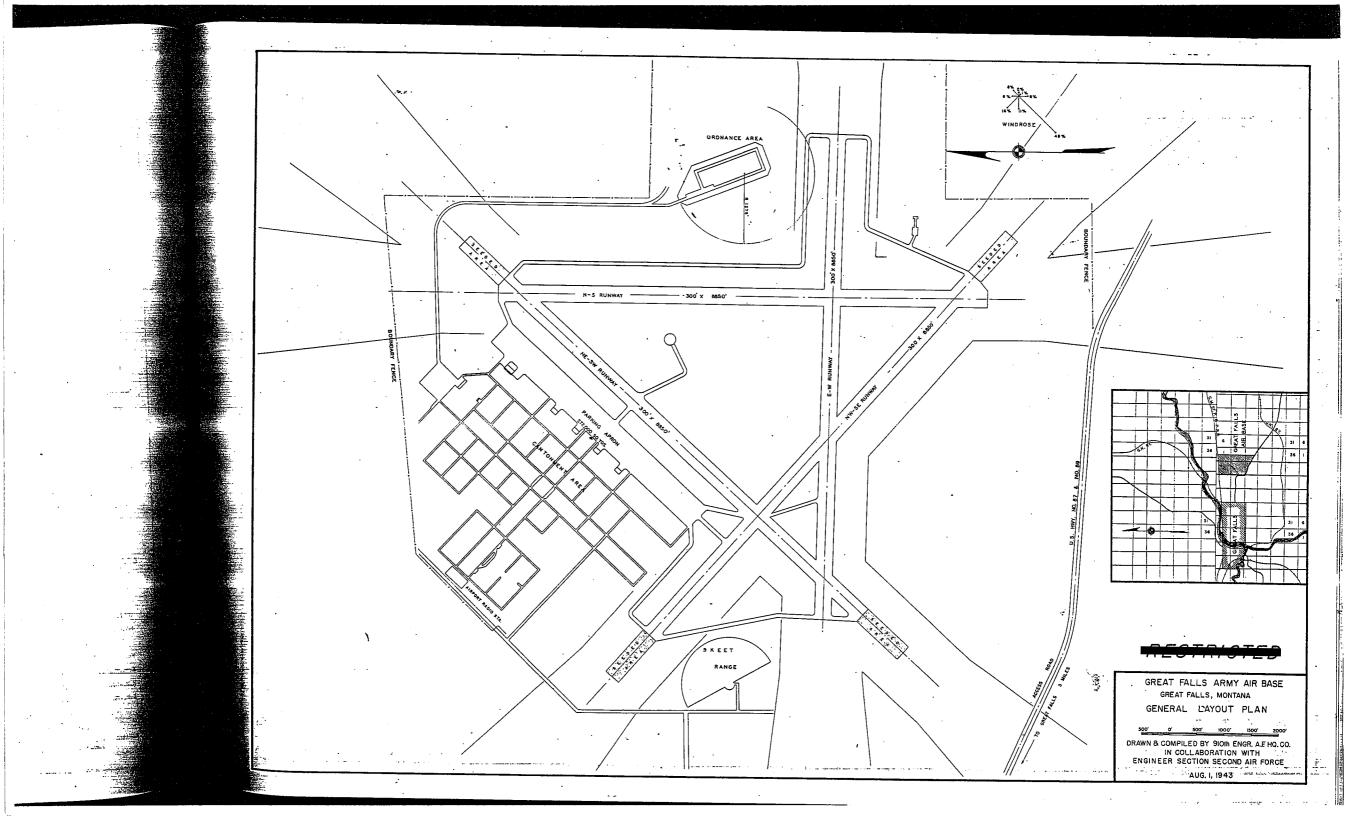
.

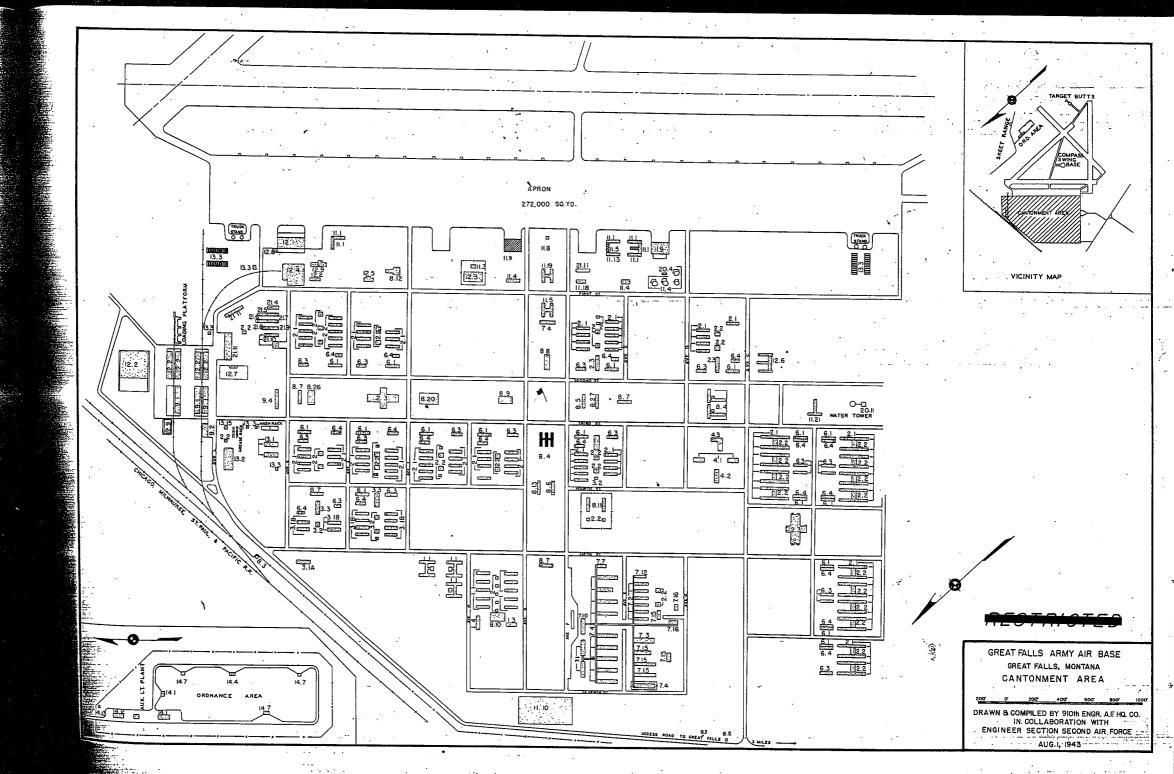
.

······

.

• • •



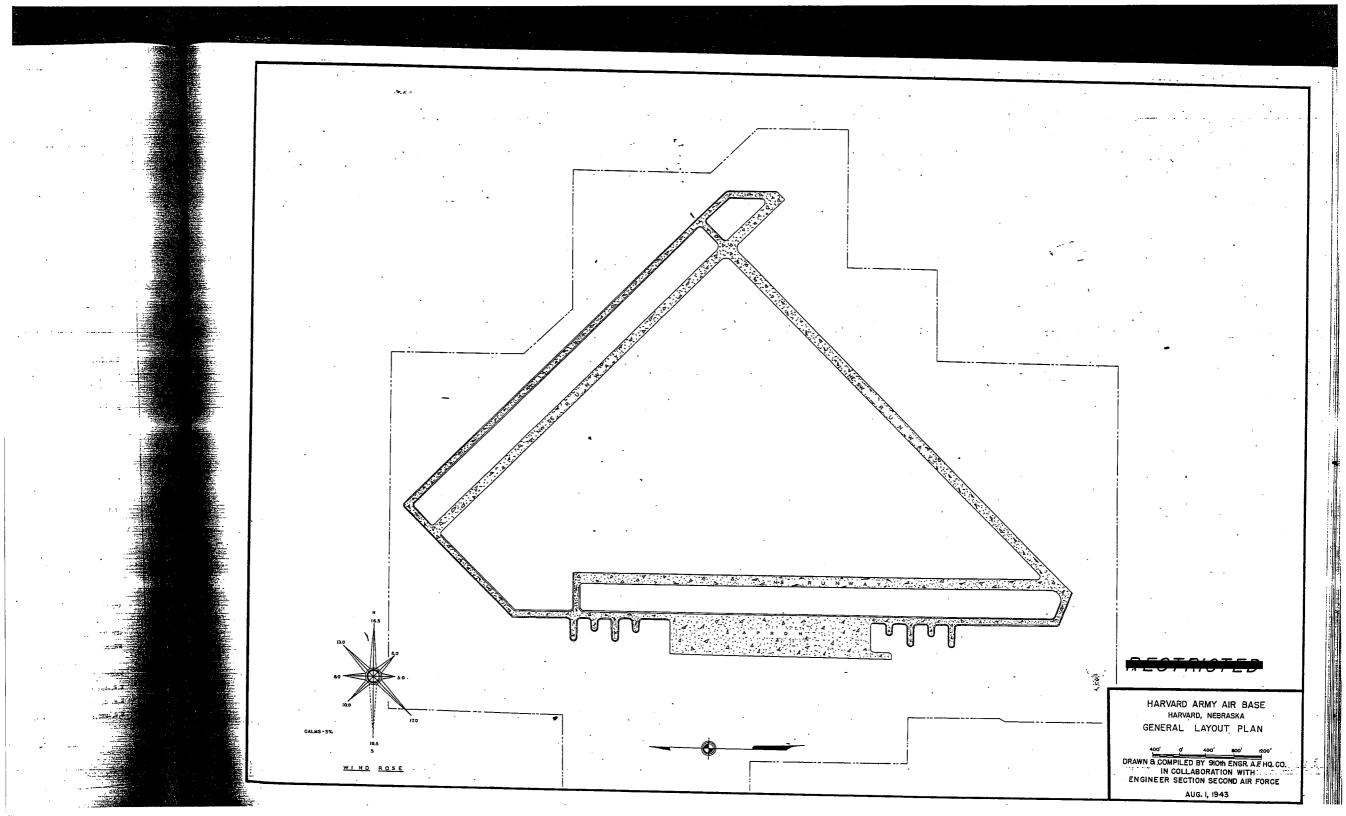


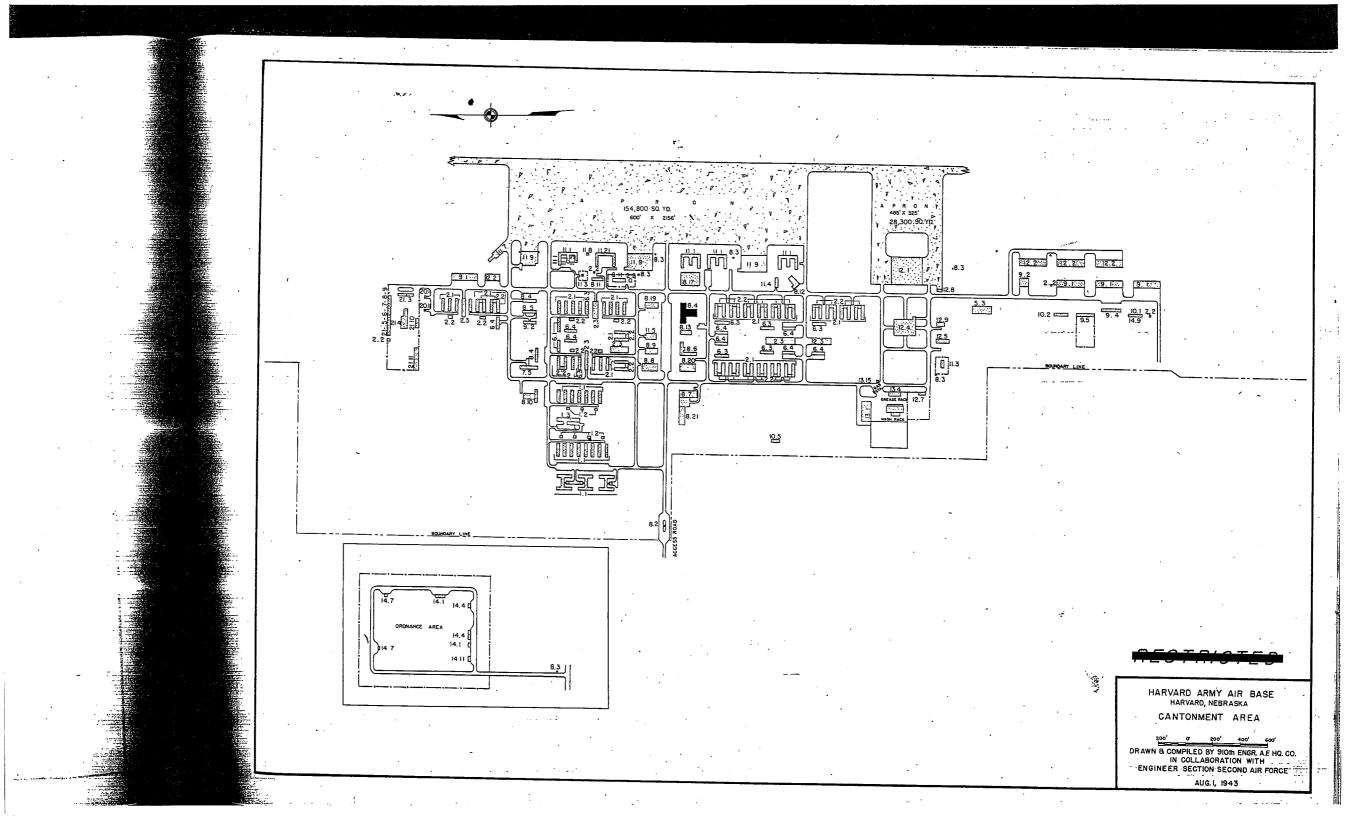
	· · · · ·		RARTARD ARET AIR BASE
. Bi at a	. SUMMARY. OF ARMY AIR BASE F	ACILITIES	LOCATION: HARVARD, MEBEASEA
			LATITUDE: 40° 36'N LONGITUDE: 98° 02'H
			SECTIONAL CHARTS LINCOLE
RUNWAYS :	CIVILIAN MESS:		ELEVATION: 1806
H-3. 150'I 7000' CONCRETE	1 (A_CMH) (40 X 144)	<u>SUB-DEPOT:</u> HANGERS, SUB-DEPOT: 1 (HANG-P-4) (202 X 225)	PIRS-PROTECTION: 1 FIRE STATION (FSET) (48 X 88)
H-3. 250'17000' CONCRETZ 3ML-35 150'17000' - NE_5M 150'17000' -	HOSPITALSI NOME BED CAPACITY: BEDS AVATLARIE.	BASE ENCR. SHOP: 1 (SHOP-G_ALOCKER:	APPABATUS: 2 (CLASS-500) PUAP
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	HED CAPACITI: BEDS AVAILABLE: DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL:	120 X 160) ARMA. & INSTR., INSP. & ADJUST. 1	52
APPROACH HAZARDS:			
2HOH	GROUP INFIRMARY (HEAR FLYING LINE): 1 DISFENSARI (10 BEDS) GUEST HOUSE:	- ((3) (3) 1 94)	
ENDZONES :	RECREATION:	ENGINE CLEANING BLDG.: 1 (ENG_D_A) (20 X 38) SALVAGE WAREHOUSE:	GASOLINE STORAGE.
INFORMATION NOT AVAILABLE		SUB-DEPOT HQ.:	GASOLINE STORACE: A.C. CAPACITY: 350,000 CALS. LOCATION: 24 M4. CB&Q.R.R., HARVARD, H
TATIMATS:	HASE RECREATION BLDG.: 1 (RECT) (58 X 112)		AVAILABLE:
100' WIDE CONCRETE	CHAPEL: 1 CH-1 (37 X 88)	HOTOR REPAIR SHOPS: 1 (MESAT) (12 X 88)	SISTER: (TYPE) MECHANICAL_TRUCK FILL STANDS
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE: 1 (PXCT) (48 X 128)	LIGHT MAINT. SHOP: 1 (MRSAT) (32 X 88) LIGHT MAINT. SHOP: 1 (MRSAT) (64 X 144)	STORAGE: (TIPE) TANES
APRONS :	POST EXCHANCE-COL. : NONE	OIL, GAS STORAGE: 1 GAS STATION (GAAT) (12 X 16) 12,000 GA	IATER SUPPLY: SOURCE: 3 WELLS
LOO' WIRE CONCRETE DESIGNED FOR WHEEL LOAD OF <u>60,000</u> 1385. <u>A.P.R.O.M.S.</u> 172,000 SQ. YDS. DESIGNED FOR WHEEL LOAD OF <u>75,000</u> LES.	SERVICE CLUES-E.M.: 1 (SER-C-M) (37 X 132)	SPARE PARTS WESES. : NONE	
DESIGNED FOR WHEEL LOAD OF 75.000 LPS.	THEATERS: 1 (TABT) (50 X 119)	DISPATCHERS HOUSE: 1 (GAET) (12 I 16)	CAPACITY: 100,000GALS.
	LIBRARY: NONE	MOTOR PARKING AREAS: SEE LAYOUT	TANKS: 90,000GALS.
HABDSTANDINGS 1	DAY ROOMS: 8 (REAT) (20 I 100)	COMMUNICATION FACILITIES : COMM. TEL.	RESERVOIRS : NONE
	OFFICERS CLUES: 1 (REAT) (20 X 100) STATION FACTURE (20 X 72)	T.W.S.	STAND-BY FACILITIES: NONE
7 100' DIALETER CONCRETE DESIGNED FOR WHEEL LOAD OF 60,000 LES.	I (ATING) (40 1 72)	A.C.:	BAILROADS: MAME: CB4Q.R.R. REMARKS: IMADEQUATE
2 BELLEVIE FOR WALLE LIND OF BU,000 LBS.	BASE BQ.: 1 (OBFT) (152 X 120)	20,000 04, 51,	SPUR LENGTH: HOME
FICERS-WHITE: 368	POST OFFICE: 1 (TFXS) (20 X 100)	55,400 SQ. 21.	SIDING CAPACITY: 12 CARS-2441, S. of BASE
tions	TEL. & TEL.: 1 (TT4 or TT5)	4,028 94,51.	
OFFICERS-COL.: NONE	WIRG EQ.: 1 (T/D) (40 X 100)	1,200 SQ.FT.	E BAC.ING: TIFE: BARBED WIRE
OFF. SUB-TOTAL 368	ORDHANGS ARBAI	d TOTAT -	LOCATIONS: BOURDARY REMARKS: 81 MILES
OFFICERS-VED.: NONE		2,000 54,51.	SUPPORTS: NOOD POSTS
NONE NONE	TECHNICAL TACILITIES: SQUADBOW OFER. BLDG.: 1 (OBAT) (20 X 100)	COLD STORAGE: 35° 1575 SQ.FT.	GATES: 3
MED. OFF. SUB-TOTAL	GROUP OPER. HLDG.: 3 (OBMT) (140 X 100) HOD.	TOTAL FLOR IREA 76,003 SQ. FT.	BONBING & GUNNERY BANGES : AIR TO AIR: NONE
TACS: NUME	BASE OPER, BLDG.: 1 (OBMT) (140 X 100)	BOADS: STABILIZED GRAVEL PRIMARY: BITUALINOUS SURPACE	
5. B.HHITE: 2850	FLIGHT CONTROL BLDG. : NONE	SECONDART: STABILIZED	
	PHOTO LAB. 1 NONE	SERVICE: GRAVEL	* PERCISION BOMBING: NONE
B.HWED.: NONE		SEXAGE DISPOSAL:	* SITES BEING SELECTED
E.M. SUB-TOTAL 2850	HANGERS-SQIEM: 1 (DEL-2) (120 I 80) CONTROL TOWER: 2 (HAKG.O.A.) (202 I 125) 1 (HEOD) (15 I 15)	TYPE PLANT: LABOFF TANK	
GRAND TOTAL HOUSING 3218		CAPACITY PLANT: 3600 POPULATION	
ABSS HALLS:	1 (012) (20 1 100)	STAND-BY FACILITIES :	
OFFICERS-WHITE: 360	1 (m/m pros / (2) 1 72)	SOURCE:	GROUND GUNNERY RANGES:
OFFICERS-COL. : NOME	BOME SIGHT TRAINER BLDG.: 1 (BOME-C-A) (61 X 80)	CONSUMERS PUBLIC FOMER DISTRICT CURRENT: A.C.: I D.C. CICLE: 60	MOVING TARGET RANGES: 1
OTT. SUB-TOTAL 360	BOMB SIGHT STOR:		
OTTICERS-MED.: NOME	BOME SIGHT STOR.: 1 (BSS-1) (11 X 13) 1 (BOME-B-A) (24 X 50) NOME	YULTAUS: 110/220 FHASE: 3	SKEST RANGES: 1
NOME NOME		STAID-BY PACILITIES:	
MED. OFT. SUB-TOTAL NOHE		LIGHTING	PISTOI. RANGES: NONE
TACS: NONE		BOUNDARY: 12S NIND INDIC.: B-5	
NUME NUME STALL-THITE: 1824	1 (20 1 60)	RANCE: NO CONTROL TOWER: NONE	RIFLE RANGES: 1 (30 CAL. 15 TARGETS)
Z.M. COL.: NONE	SQUER. ADRUM. BLDG.: 3 (OBAT) (20 X 100)	RINWAT: NO OBSTRUCT. LIGHTS: 10 FLASHING LANTERNS	
E.M NED.: BONE	CELE CELEF BLDG.: 1 (OBDT) (20 X 60)	FLOOD: NO FORT. FOMER PLANT: YES C-S GENERATORS	
E.M. SUB-TOTAL 1824	ALERT BLDGS.: 1 (OBDT) (20 X 60)	BEACON: YES MOBILE FLD. LIGHTING: J-5 TRUCK	
GRAND TOTAL MESSING 2184	TECH. SUPPLY BLDG.: 8 (OBAT) (20 X 60)	STREET: INS	····· ····
	ARMANENT BLDG.: 1 (0807) (20 X 100)		
	1 (vot) (20 1 100)		

... *

,

.





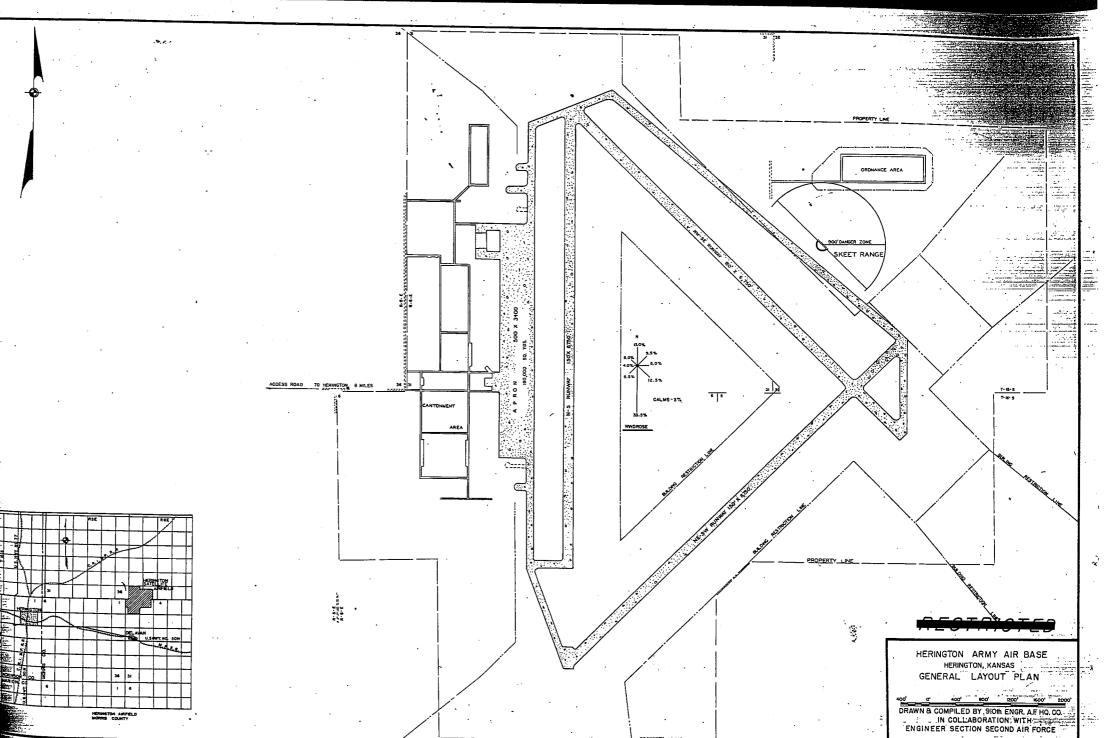
			HERTRONOM
· ·	SUMMARY OF ARMY AIR BASE :	PACTAVE	HERINGTON ARMY AIR BASE
		TAGILITIES.	LOCATION: HERINGTON, KANSAS
BUNKANA	•		LATITUDE: 38° 40' N LONGITUDE: 96° 57' W
RUNWAYS: B-S 150 X 6750 CONCRETE MM-SE 150 X 6750 CONCRETE ME-SW 150 X 6750 CONCRETE	CIVILIAN MESS: NONZ	•	SECTIONAL CHART: SALINA
NE-SW 150 I 6750 CUNCRETS		SUB-DEPOT: HANGERS, SUB-DEPOT: 1 (HANG-D-A) (202 X 202)	ELEVATION: 1485
	BED CAPACITY: 112 BEIS AVAILABLE, 130		FIRE-PROTECTION: APPABATUS: FIRE STATION (PEPE) (10)
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL:	BASE ENGR. SHOP: 1 (SHOP-C-A) LOCKER: B (52 X 60) (120 X 160)	AFFARATUS: 1 PIRE STATION (FSET) (48 X 88) 1 TRUCK 500 GPM POMP
APPROACH HAZARDS - NONE	GROUP TARTANA ANT A DESCRIPTION OF A DES	ARDM. & INSTR., INSP. & ADJUST. MORE PARACHUTE BLDG.: 1 (PAR-63) (37 Y 04)	
ENDZONES: INFORMATION NOT ANALLINE	GUEST HOUSE: NONE NONE	- (0) () (2)	HYDRANT: 69
INFORMATION NOT AVAILABLE	RECREATION :	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 38) SALVAGE WAREHOUSE: NONE	GASOTTAN OFFIC
TAXIMAYS: 100' WIDE CONCRETE	BASE RECREATION BLDG.: 1 (RBCT) (58 X 112)	SUB-DEPOT HQ.: 1 (0847) (20 X 100)	GASOLINE STORACE: A.C. CAPACITY: LOCATION: 3.5 S of FIELD AT DELEVAN, KANSAS
TATIWAYS: 100' WIDE CONCRETE	CHAPEL: 1 (CH-1) (37 X 88)	- (AVAILABLE:
DESTONED BOD WITH A A	POST EXCHANGE: 1 (FXCT) (48 X 128)	MOISE REPAIR SHOPS: 1 (MESAT) (32 X 88)	SISTEM: (TYPE) . MECHANICAL TRUCK FILL STANDS
DESIGNED FOR WHEEL LOAD OF <u>60,000 LBS</u> .	POST EXCHANGE-COL.: NONE	LIGHT MAINT. SHOP: NONE (64 X 144)	STORAGE: (TIFE) TANKS
<u>APRONS:</u> 189,000 SQ. TDS.	SERVICE CLUBS-E.M.: 1 (SER-C-M) (37 X 132)	OIL, GAS STORAGE: 1 (GAS STATION) (GAAT) (12 X 16) 12,000G.	WATER SUPPLY:
DESIGNED FOR WHEEL LOAD OF 75.000 LBS.	THEATERS: 1 (TABT) (50 X 119)	SPARE PARTS WHSES.: NONE	CAPACITT: 400 CTV
LEST OF WHELE LOAD OF 75.000 LES.	LIBRARY: NONE	DISPATCHERS HOUSE: 1 (GABT) (12 X 16)	TAURT .
EARDSTANDINGS: 3- 100' DIAM. CONCRETE	DAY ROOMS: 8 (REAT) (20 X 100)	MOTOR PARKING AREAS: SEE LATOUT	RESERVOIRS: BORE
CONCRETE		CONMUNICATION FACILITIES: COMM. TAL. T.N.S.	STAND-BY FACILITIES: 2 WELLS CASED & CAPPED
DESIGNED FOR WHEEL LOAD OF 60_0001BS.	GFFICERS CLIES: 1 (REAT) (20 I 100) 1 (NING) (40 I 72) STATION FACILITIES:	T.W.I. TACTICAL LINE NET	RAILROADS:
	BASE HQ.: 1 (OBPT) (152 X 120)	A.C.: 28,800	LISSUAL PACIFIC
U O U S I N G : OFFICERS-THITS: 368	POST OFFICE: 1 (TPIS) (20 I 100)	Q.M.: 38,400 -	SPUR LENGTH:
OFFICERS-COL. : NOHE	TEL. & TEL.: 1 (TT-4) or (TT-5)	GEDR: 3,884 GEDR:: 1,200	SIDING CAPACITI:
OFF. SUB-TOTAL 368	WING HQ.: 1 (T/O) (40 X 100)	1,000	FENCING: TIPS: D BOURDARY
OFFICERS-MED.: 16	ORDHAMCB ABEA: (SEE CANTONNENT AREA HAP)		LOCATIONS: BOUNDARY
NURSES: 25	TECHNICAL FAGILITIPS.	SIG. 3,584	SUPPORTS: NOOD POSTS
MED. OFF. SUB-TOTAL 41	TECHNICAL FACILITIES: SQUAREON OPER, BLDG.: 1 (OBAT) (20 X 100)	COLD STORLER: 35° 1,350 LD ⁰ F.: DORE TOLL FLOCE LREA 79,215 SQ. FT.	CATES: 3 REMARKS: 42,760
WACS: 160	GROUP OPER. BLDG.: 3 (OBMT-BDD) (140 I 100)	POIDS.	ADE TO ATR: BONS
E.MWHITE: 2850	BASE OPER. BLDG.: 1 (OBNT) (140 X 100)	IO DE RAD SUR. EDAD	* AIR TO GROUND: NONE
E.MCOL.: NONE	FLIGHT CONTROL ELDG.: NONE PHOTO LAB.:	SECONDARY: EARTH BASE CHAT SURPACE	* PRECISION BONBING NONE
Z.M CED.: 100	I (rm-a-a) (25 I 87)	SERVICE:	
E.H. SUB-TOTAL 3110	1 (052-2) (120 I 80) .	SETAGE DISPOSAL HEOFE TANES	* SITES TO BE SELECTED
GRAND TOTAL HOUSING 4319	(WOD) (15 1 15)	CAPACITY PLANT: 20,000 GAL FOR 24 HOURS	•
MESS HALLS :	1 (0241) (20 1 100)	STAND-BY PACILITY IS : NONE	. 1
OFFICERS-THITE: 360		ELECTRICAL SUPPLI: SOURCE:	
OFFICERS-COL.: NONE			GROUND GUNNERT RANGES: MOVING TARGET RANGES: NONE
OFF. SUB-TOTAL 360		CURRENT: A.C.: INS D.C.: NO CTOLE: 60 VOLTAGE: 13,200 TRANSMISSION	
OFFICERS-MED.: NOIR NURSES: 50	SOME SIGHT STOR.: 1 (ESS-1) (11 X 13) KAVI-TRAINER BLDG.: BORE BORE	PHASE: 3	SERET RANGES: 1
	LOW PRESS, CHAMBER: BOILD	STAID-BY FACILITIES : KANSAS ELECTRIC CO.	
MED. OFF. SUB-TOTAL 50 WACS: 164	CAMOUFLAGE INSTR. BLDG. : NONE	LIGETING:	PISTOI, RANGES: NOME
5. W WHITE: 1824	GAS INSTR. BLDG.: 1 (20 I 60)	BOUNDARY: HONE WIND INDIC.: B-5	
E.MCOL.: NONS	SQUADRON OPERATIONS :	RANCE: NONE CONTROL TOWER: HO LIGHTING HERE.	RIFLE RANGES: 1 (30 CAL. 15 TARGETS) OFF BASE
E.MHED. : 288		DARALI FORTABLE ORSTRUCT, LICHTS: PARTLY AVAILABLE,	
	(UDD1) (20 1 00)	FLOOD: ON HANGERS PORT, POWER PLANT:	
GRAND TOTAL MESSING 2686	TECH SUPPLY BLDG.: 8 (OBAT) (20 I 90)	BRACCH: ON WATER TOW, MOBILE FLD. LIGHTING: J-5 TRUCK	
	ARMANGET BLDG.: 1 (0B0T) (20 I 100)	(viii	
· · ·	- (2017 (2011 (00))		
		· · ·	

.

.

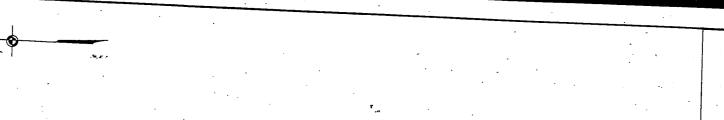
1.1.1.1.1.1.1

all between the state of the st

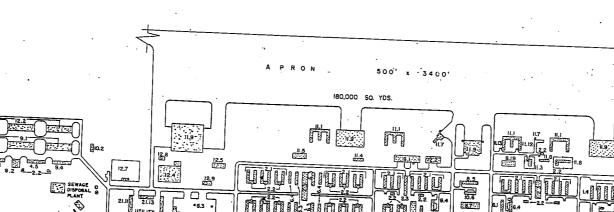


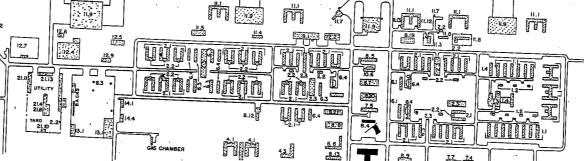
PROPERTY LIN

AUG. 1, 1943







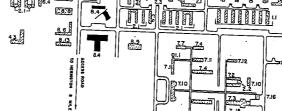


···· .

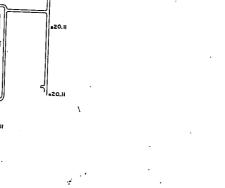
. . **.** . .

••••

· · · · ·

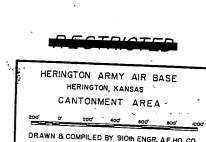






ORDNANCE

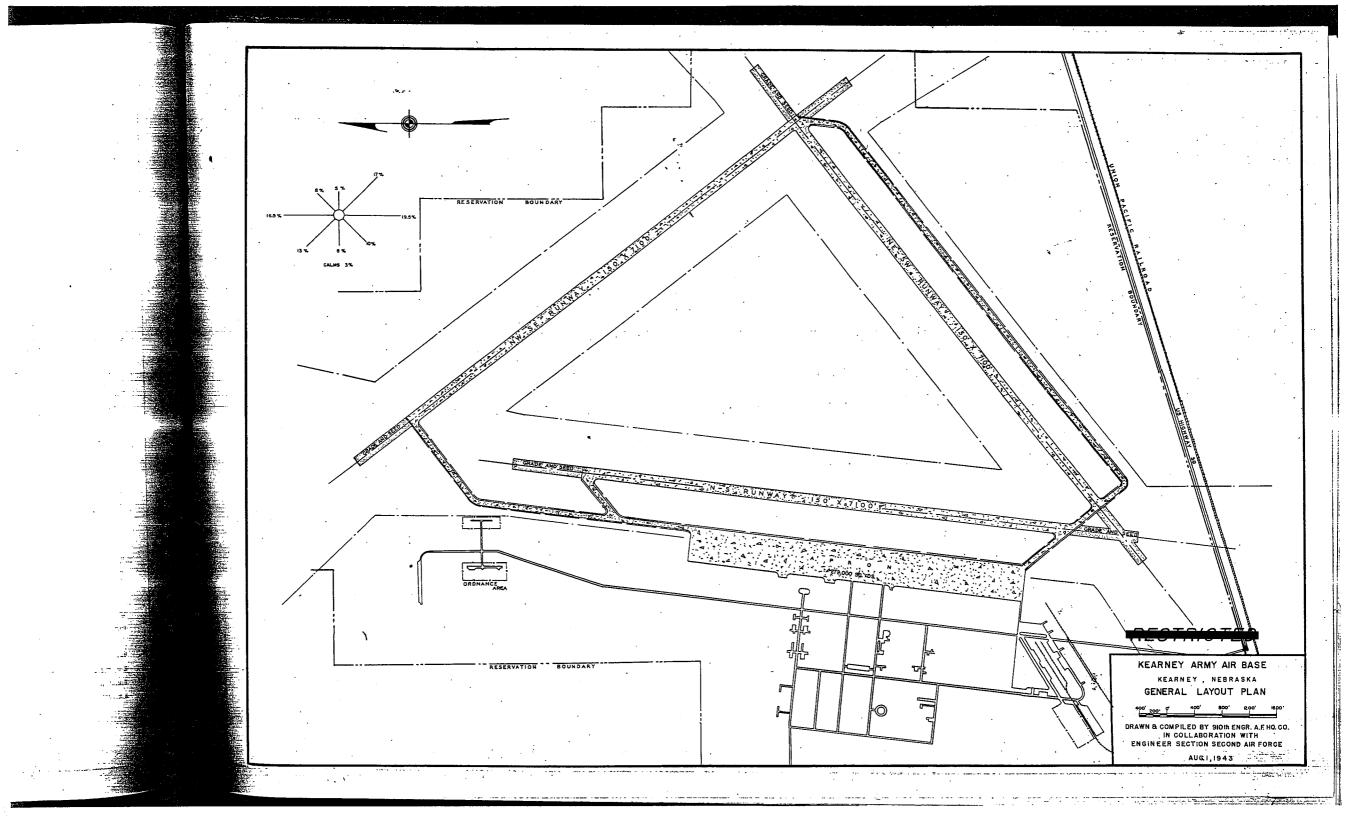
AREA

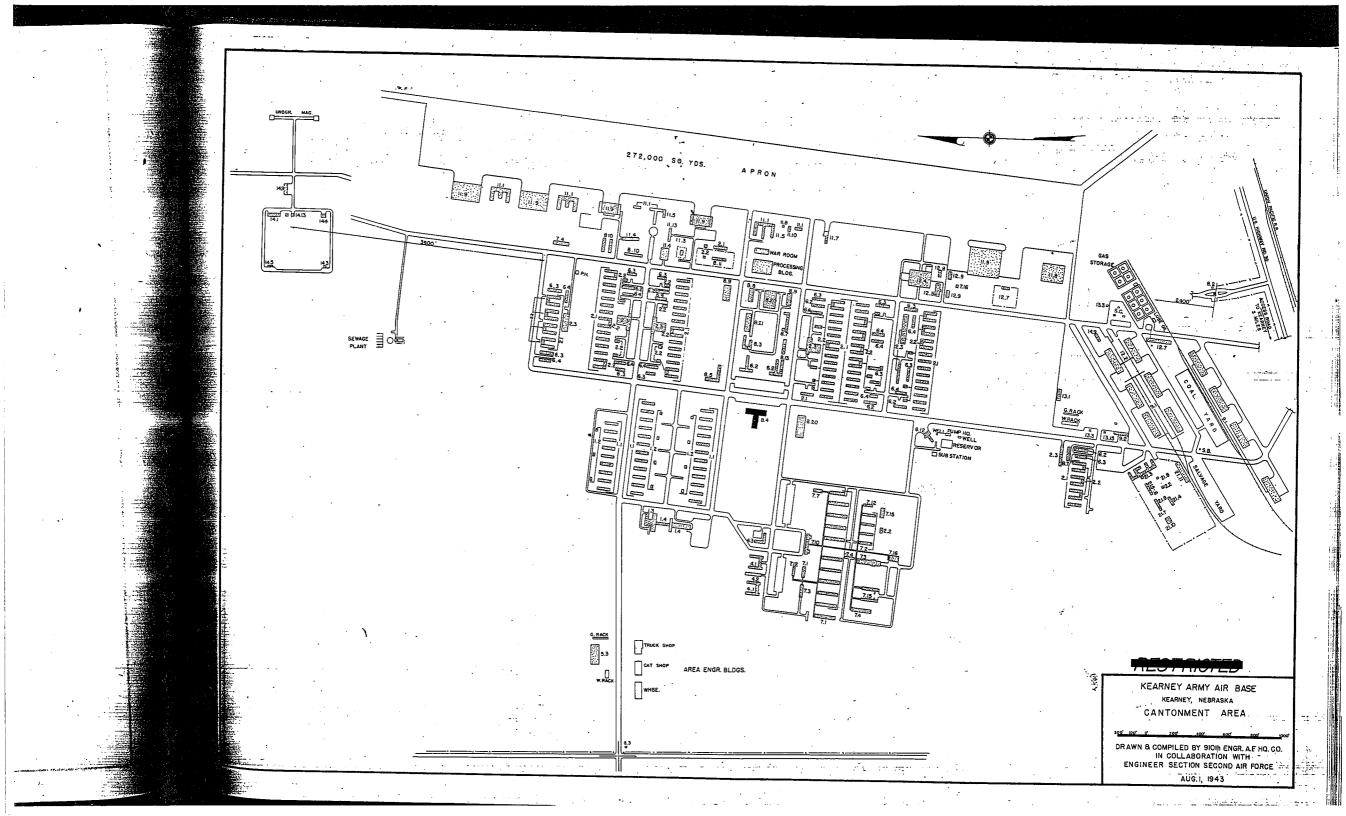


DRAWN & COMPILED BY 910th ENGR. AF HQ. CO. IN COLLABORATION WITH ENGINEER SECTION SECOND AIR FORCE AUG.1, 1943 ÷....

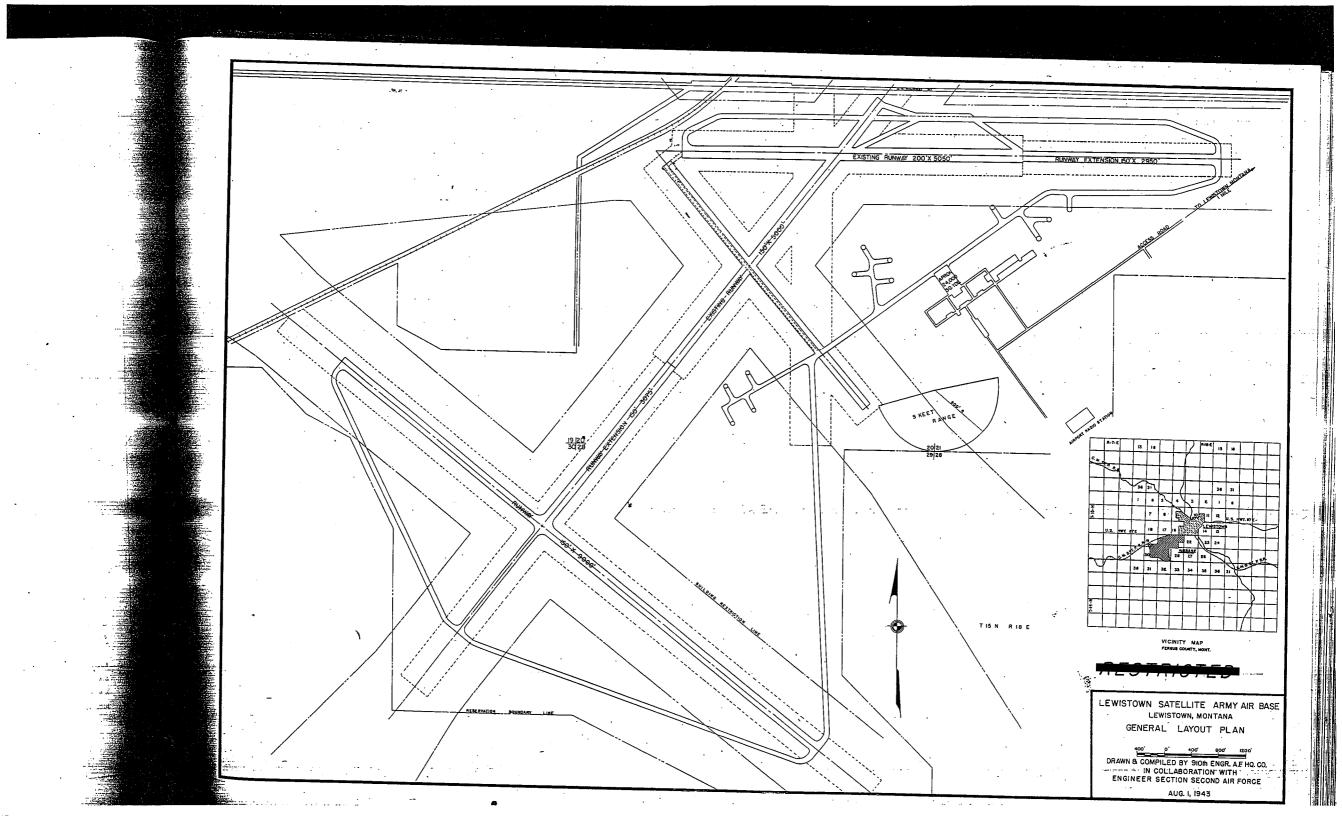
	·		
.9, # -			KEARNEY ARMY AIR BASE
	SUMMARY OF ARMY AIR BASE F	4671.1717c	LOCATION: Imi. NE. of KEARNEY NERR.
•			LATITUDE: 40° 40'N LONGITUDE: 99° 051 W
RUNWAYS: N - 8 - 150 Y 0100		•	SECTIONAL CHART: LINCOLN NEER,
NN- SE - 150 X 7100 CONCRETE	CIVILIAN WESSINONS	SUB-DEPOT:	ELEVATION: 2140'
ng- 3w - 150 x 7100 "	HOSPITALS :	HANGERS, SUB-DEPOT I (HANG-D-A) (202 X 225)	APPARATUS: 1 FIRE STATION (FSET) (48 X 88)
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BED CAPACITY: 327 BELS AVAILABLE: 327	HASE ENGR. SHOP:1(120X50) LOCKER: 1 (B) (52 X 60) ABUM. & INSTR., INSP. & ADJUST.:	APPAHATUS: 1 500 GAL, PUMPER 1 1000 GAL, TANK TRUCK
APPROACH HAZARDS: NONE	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE GROUP INFIGURY (NEAR FLYING LINE): 1 (INF.A) (OF Y))	PARACHUTS BLDG.: 1 (PAR-63) (37 X 94)	HYDRANTS: 50
R V D Z O V D O	GUEST HOUSE: NONE	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 48)	· · · ·
ENDZONES:	RECREATION:	SALVAGE MAREHOUSE: NONE	GASOLINT STORAGJ: A.C. GARGITY: 378,000 GAL LOCATION: ON BASE
INFO. NOT AVAILABLE	BASE RECREATION BLDG.: 1 (RBET) (58 X 160) 1 (TRB -1) (88 X 124)	SUB-DEPOT HQ.: NONE	AVAILABLE:
100 FT. WIDE. CONCRETE	CHAPEL: 1 (CH+1) (37 X 88) POST EXCHANCE: 2 (TEXE) (30 X 100)	HOTOR REPAIR SHOPS: 1 (MRSAT) (32 X 88) HOTOR REPAIR SHOPS: 1 (MSAT) (64 X 144)	SISTEM:(TYPE) MECHANICAL
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	POST EXCHANCE: 2 (TPXS) (20 X 100) POST EXCHANGE-COL: 1 (SC-PXAT) (20 X 100)	LIGHT MAINT. SHOP: NONE	STORAGE: (TIPE) 9 TANES. EACH 42,000 GALS.
<u>APRONS</u> : 272,000 SQ. YDS. CONCRETE		OIL, GAS STORAGE; 2 (OSH-1) (16 X 44) SPARE PARS FROM 1 (GAS STATION) (GAAT) (12 X 16)	WATER SUPPLI: Source: 2 WELLS
DESIGNED FOR WHEEL LOAD OF OOO LRS.	SERVICE CLUES-E.M.: 1 (SER-C-M) (37 X 132) 1 (TH-354) (37 X 99) THEATERS: 1 (TALET) (50 X 119)	DISPLACENCE POINT	CAPACITY: 1000 GALS.P.M.
	LIBRARY: NONE DAT RECHT: 5 (RBET) (20 X 72)	MOTOR PARKING IREAS; SEE LAYOUT	TANKS: NONE
HARDSTANDINGS :	7 (RBAT) (20 I 100) 2 (RBAT) (20 I 100)	COMMUNICATION FACILITIES:	RESERVOIRS: CONCRETE 500,000 GALS.
NONE	STATION FACILITIES (2-T.W.X. TACTICAL LINE NET	EALLROADS:
DESIGNED FOR WHEEL LOAD OFLES.	BASE BQ.: 1 (OBPT) (152 X 140)	A.C.t 59,600 SQ. FT.	UNION PACIFIC
HOUSING: OFFICESS-WHITS: 528	POST OFFICE: 1 (OBAT) (20 X 100) (INCL.FINANCE)	Q.M.: 38,400 " "	SPOR LENGTH: 1.9 Mi.
OFFICERS_WHITE: 528 OFFICERS_COL.: NONE	TEL. & TEL.: 1 (TT-4) (25 X 90)	CHEM:: 5,880 " "	PENGUNALITI 200 CARS
OFF. SUB-TOTAL 528	WING HQ.: «NONE	ENGR.: NONE	- STURID BARD & TO. HOVEN
OFFICERS-VED.: NONE	<u>ORDHANCE AREA:</u> (SEE CLUTONIENT AREA MAP)	SIGHALI NONE	LOCLTINS: AROUND BASE. GUARD HOUSE & BOMB STG. SUPPORTS: WOOD
100825 r 22	TECHNICAL FACILITIES: SQUADRON OPER. BLDG.: 2 (OENT+NGD) (140 X 100)	COLD STORACE: 35° 861 " "	GATES:
MED. OFF. SUB-TOTAL 22	GROUP OPER. BLDG.: 1 (OBNT) (120 X 100) T- SHAPED	TOTAL FLOOR AREA 106,301 SQ. FT.	DOMBING 4. GUNMERI RANGES: AIR TO AIR: NONE
. 153	BASE OPER. BLDG.: 1 (OENT) (140 X 100) T- SHAPED	ROADS: FRIMART: BITUMINOUS ARMOR COAT	AIR TO GROUND: 1 (4X6 mi.) 44 mi. NW of AB.
E.MCOL.: 750	FLIGHT COMTROL ELDG.: NONE PHOTO LAB.: NONE	SECONDARI: GRAVEL SURFACE SERVICE: CRAVEL SURFACE	PRECISION BOMBING: 1 (2.2 mi) 44 mi. NNW of AB. 1 (2.2 mi) 68 mi. NW of AB.
E.M(ED.: 200	1 (PORTABLE STRET)	SERVICE: GRAVEL SURFACE	1 (232 m1) 68 m1. NW of AB.
E.M. SUB-TOTAL 4903	2 (HAVE O LLO A TOUS WITH LEAN TO	TIPE PLANT: SEDIMENTATION & SLUDGE DIGESTION	
GRAND TOTAL HOUSING 5453	CONTROL IONZE: 1 (NONCOLA) (202 X 125) 1 (NONCOLA) (20 X 125) SCHOOL BLDG.: 2 (OBAT) (20 X 100) 1 (OBAT) (20 X 140)	CAPACITY PLANT: 5000 POPULATION STAND-BI FACILITIES: NONE	
OFFICERS-THITE: 360	LDEX TRAINER BLDG.: 1 (25 X 108)	STANDER FACILITIES: NONE LLCCTRICAL SUPPLY: SOURCE:	
OFFICERS_COL.: NONE	CEL, NAV. BLDG. I NONE	CONSUMERS PUBLIC POWER DIST.	GROUND GUNNERY RANGES; MOVING TARGES RANGES; NONE
OFF. SUB-TOTAL 360	BOMB SIGHT TRAINER ELDG.: 1 (BTE-1) (60 X 80) BOMB SIGHT STOR. 1 (B3S-5) (24 X 41)		
OFFICERS-MED.; NOME	NAVI-TRAINER BLDG. MONE	1011415: 4160 PHASE: 143	SERET RANGES: 1
MURSES : 30	LOW PRESS, CHAMBER: NONE	STAND-BI FACILITIES : NONE	PISTOL RANGES:
MED. OFF. SUB-TOTAL 30 NACS: 164	CAMOUFLAGE INSTR. BLDG.: NONE	LIGHTING: BOUNDARY: NONE WIND INDIC.: B-5	2 - 10 TAROSIS. 15 & 25 MD. FIRING POSITIONS
E.KHHITE: 2180	GLS INSTR. BLOG NONE	RANGE: NONE CONTROL TOWER: NONE	RIPLE RANGES: -I - (30 CAL - 15 TARGETS) I - (1000') SUB MACHINE GUN RANGE
5.4COL.; 448	<u>SQUADRON OPERATIONS:</u> SQUEN. ADMIN. BLDG.: 6 (OBAT) (20 X 100)	RUMWAI: YES OBSTRUCT. LIGHTS: 10 FLASHING LANTERNS	I - (1000') SUB MACHINE GUN RANGE
E. ₽.xMED.: 242	CHEM CHIZT BLDG.: 2 (DEDT) (20 X 60)	FLOOD: YES PORT. POWER PLANT: YES C-8 GENERATORS	
E.M. SUB-TOTAL 3034	ALERT BLOGS.: 2 (OEDT) (.20 X 60) TECH. SUPPLY BLOG.: 12 (OEAT) (20 X 90)	BRACON: YES MOBILE FLD. LIGHTING: J-5 TRUCK STREET: TES	
GRAND TOTAL MESSING 3424	TECH. SUPPLY BLDG.: 12 (OBAT) (20 X 90) ARMANDET BLDG.: 1 (OBDT) (20 X 50) ARMANDET BLDG.: 1 (OBDT) (20 X 100)		
		· · · ·	

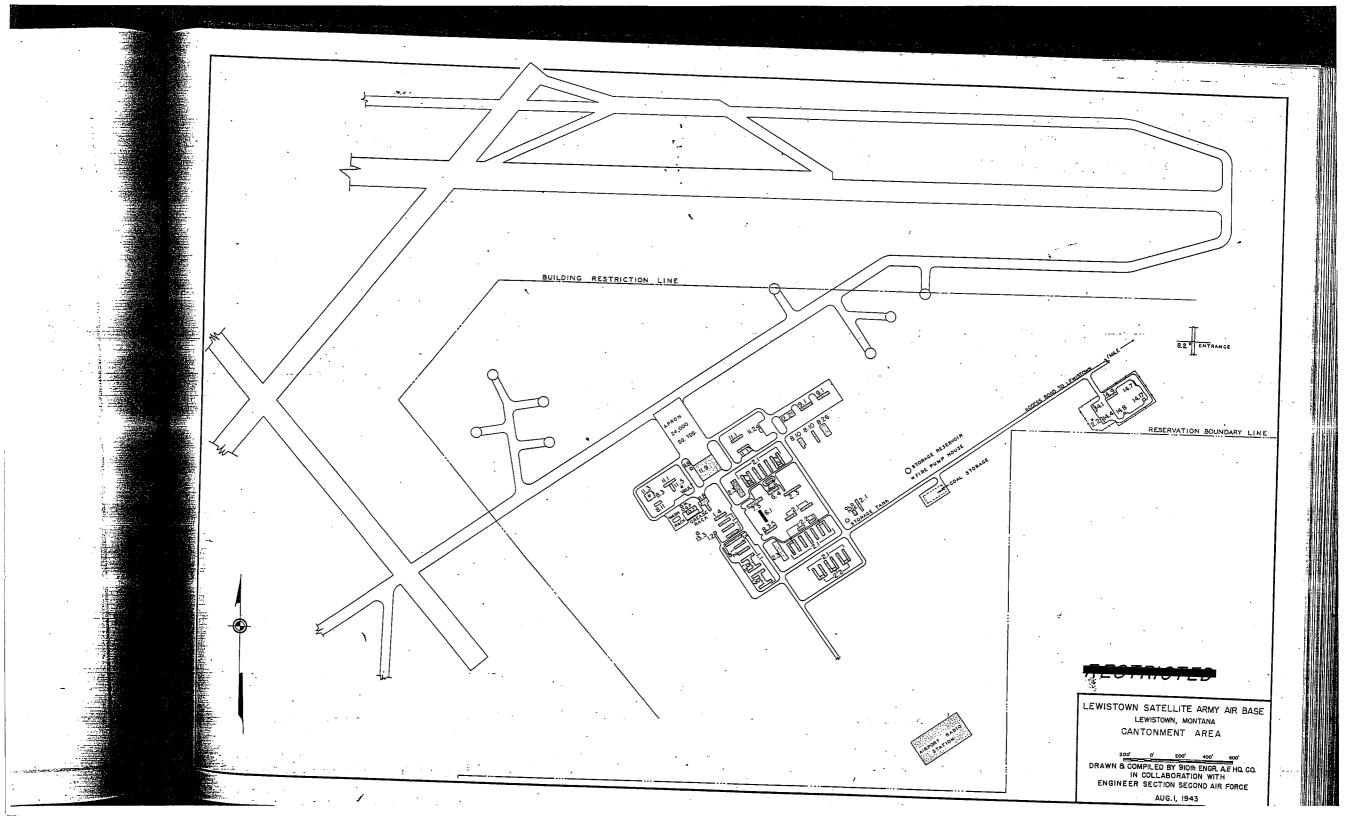
.





	. SUMMARY OF ARMY AIR BASE F	AGILITIES	LOCATIQH: SHOF AND ADJACENT TO LEWISTOWN, MONTANA
			LATITUDE: 47° 06'H LONGITUDE: 109° 29'H
		· ·	SECTIONAL CHART: BUTTE
RUNWAYS : B-# 150' X 8,000' BITOMINOUS SURFACE	T TTTTTTT	•.	ELEVATION: 4130
	CIVILIAN HESS: NONE	SUB-DEPOT: NO SUB-DEPOT PACILITIES	FIRE-PROTECTION.
NH-CE(CAA) 150 1 7,000 (ALL RUNWAYS HAVE GRADED EARTH SHOULDERS) DESIGNED FOR WHEEL LOAD OF <u>60,000</u> LBS.	HOSPITALS: BED CAPACITY: 10 BELS AVAILABLE: 10	BASE ENCR. SHOP: NOME LOCKER: YONE	FIRE PROTECTION: APPABATUS: 1 (135 CRASH) (23* - 13* STEAMDR) 1 (150 PIMPER) (23* - 4* *)
APPROACH HAZARDS: NONE	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE RDMARES: 1 (DISPENSARY) (25 X 124) GROUP DEFINIARY (NEAR FLITHE LIME):	ARMA, & DASTR., DASP. & ADJUST.: HONE PARACHUTS BLDG.: NONE	HIDRANTS: 2 ¹ / ₂ " (WITH 4" STEAMER CONNECTIONS)
•	GUEST HOUSE: WONE	ENGINE CLEANING BLDG. : NONE	
ENDZONES: E-FRUMMAT, B150' I 500', N 500' I 500' NH-58 RUMMAT, MI 500' I 500', N 500' I 1000' NH-58 RUMMAT, MI 500' I 500', N 500' I 1000'	RECREATION:	SALVAGE WAREHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 98,697 GAL. LOCATION: ON BASE
HE-SH HIMLAY, HE 110' I 500', NE 500' I 1000' HE-SH HIMMAY, HE 110' I 500', SW 175' I 500'		SUB-DEPOT HQ.: NONE	
TAXINAYS: 75' WIDE, BITUMINOUS SURFACE, WITHOUT STABILIZED SHOULDERS	BASE RECREATION BLDG.: 1 (MPT) (40 X 132) CHAPEL: NONE		AVAILABLE: 98,697 GAIS.
SAULIES		<u>HOTOB POOL AREA</u> MOTOR REPAIR SHOPS: 1 (MRS-A-T) (32 X 88)	SISTEM:(TYPE) 2 (2"GASOLINE DRIVEN CENTRIFUGAL PUMPS TO STEEL ABOVE (ROUND)
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	- (1122) (20 2 100)	LIGHT MAINT. SHOP: NONE	STORAGE: (TYPE)
APRONS: 240' I 461' CONCRETE		OIL, GAS STORAGE: 1 (OIL-A-0) (16 X 25)	WATER SUPPLY: SOURCE: LEWISTOWN CITY MATER SYSTEM
12,293 SQUARE FEET	SERVICE CLUBS-E.X.: NONE	1 (2000 GAL, GAS DIMP) SPARE PARTS WHSES,: NONE	
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	THEATERS: NONE	DISPATCHERS HOUSE: NONE	
- <u></u>	LIBRARY: NONE	MOTOR PARKING AREAS: GRAVEL	TANES: 2 (1,000,000 GAL, CITY OWNED) (50,000 GAL, STEEL ELEVATED TANK) RESERVOIRS: 50,000 GAL, RESERVOIR ON BASE
HARDSTANDINGS: 12 (75' DIAWETER)	DAY ROOMS: NONE	COMMUNICATION FACILITIES:	
(75, DIAMETER)	OFFICERS CLUES: 1 (BEAT) (20 I 100)	T.W.X. TO GREAT FALLS T.W.S. TELEPHONE	STAND-BY PACILITIES: 100,000 G. ADD'L FROM CITY TANK DESIGN 7" DIAM.
	STATION FACILITIES :	MARSHOUSE & STORAGE:	RAILROADS: NAME: WILFAUKEE RAILROAD
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BASE HQ.: IN SQ. OPERATIONS	· · · · · · · · · · · · · · · · · · ·	SPOR LEHETH: 576'
HOUSING: OFFICERS_MHITZ: 176	POST OFFICE: IN P.X.		SIDING CAPACITY: 7 CARS
	TEL. & TEL. : NONE	ORD.: 4,880 * *	
OFY ICERS-COL.: NONE	WING HQ.: NONE	CHEM:: . 22,4 " #	<u>PENCING:</u> TYPE: 4 STRAND BARBED WIRE
OFF. SUB-TOTAL 176	ORDNANCE AREAS	ENGR.: 1,180 ". #	LOCATIONS: 47,740
OFFICERS-MED.: RESIDE IN OFFICERS QUARTERS	(SEE CANTONNENT AREA MAP)	SIGNAL: NOHE	SUPPORTS: 7' CEDAR POSTS
MURSES: HOME	TECHNICAL FACILITIES: SQUADRON OPER. BLDG.: 1 (TA-6) (20 X 100)	COLD STORAGE: NOHE	CATES: 1 MAIN GATE
LED. OFF. SUB-TOTAL HOME	GROUP OPER. BLDG.: 1 $(TA-6)$ (20 I 100) 1 $(ADD^{1}L, 20 I 30)$ GROUP OPER. BLDG.: NONE	TOTAL FLOOR AREA 17,764, SQ. FT.	BOMBING & GUNNERY RANGES :
WACS: NONE		ROADS: PRIMART: NACADAM	ALK TO ALK: USES FORT FECK
£.KSHITE: 1100	- (AIR TO GROUND: 2 I 6 Mi., 28 Mi. ENE OF A.B.
E.MCOL.: NOME	FLIGHT CONTROL BLDG. : HONE		PRECISION BOMBING: 2 X 2 Mi., 50 Mi. NNE OF A.B.
E.MGED.: HOUSED IN E.M. BARRACKS	PHOTO LAB.: NONE	SERVICE: DIRT	
E.W. SUB-TOTAL 1100	HANGERS-SODRM.: 1 (NC) (120 I 160)	SEWAGE DISPOSAL: TYPE PLANT: IMHOFF TARK	
GRAND TOTAL HOUSING 1276	CONTROL TOWER: 1 (WOOD) (15 I 15)	CAPACITY PLANT: OUTFALL S" PIPE, 1032 G.P.M.	
MESS HALLS:	SCHOOL BLDG.: 1 (OBAT) (20 X 100)	STAND-BY FACILITIES : NONE	
OFFICERS-HHITS: 104	LINE TRAINER BLDG. : NOME		
	CEL. NAV. BLDG.: NONE	<u>SOURCE: NONTANA POWER & LIGHT CO.</u>	GROUND GUNNERY RANGES: MOVING TARGET RANGES: NONE
GFFICERS-COL.: NOME	BOKE SIGHT TRAINER BLDG.: NONE	CURRENT: . A.C.: TES D.C. CICLE: 60	· .
. OFF. SUB-TOTAL 104.	BOME SIGHT STOR. 1 (BSS-1) (11 X 13)	VOLTAGE: 2400 PRIMARY AND 110/220 SECONDARY DIST'R.	SKEET RANGES: 2
OFFICERS-MED. : EAT IN OFFICERS MESS	MAVI-TRAIMER BLDG. : BOHR	PHASE: 3 (PRIMARY AND SECONDARY)	
NURSES: NONE	LOW PRESS. CHAMBER: NONE	STAND-BY FADILITIES : NONE	PISTOL RANGES: 1 (25 TDS.)
JED. OFF. SUB-TOTAL HORE		LIGHTING :	PISTOL RANGES: 1 (25 MDS.)
LACS: NONE	CASING LAISING HEADS.: 1 (WHEY, MOD.) (50 I 96) CAS INSTR. BLOG.: - 1 (20 I 20)	BOUNDARY: MONE WIND INDIC.: B-5	
E.MWITE: 520	SQUADRO'N OPERATIONS :	BANGE: HOME CONTROL TOWER: IES	RIFLE RANGES: 1 (.30 CAL. 200 ID. FIRING FOSITION 15 TARGETS
E.MCOL.: NONE	SQDER. ADMIN. HLDG.: 1 (TA-6) (20 I 100)	BURWAY: E-W & NE-SW ORSTRUCT. LIGHTS: 10 FLASHING LANTERNS RUNWAIS OFLY	4
	CHEM CHIEF BLDG.: 1 (T1-6) (20 X 100)	FLOOD: YES PORT. FOWER FLANT: NO (CENTRAL FOWER)	
E.M. MED.: EAT IN E.M. MESS			
E.NWED.: EAT IN E.N. WESS E.N. SUB-TOTAL 520	ALERT BLDOS.: 1 (OBDT) (20 I 60)	BEACON: TES MOBILE FLD, LIGHTING: J-5 TRUCK	
E.M., - MSD.: EAT IN E.M. MSSS E.M. SUB-TOTAL 520	ALERT BLOGS.: L (DEGT) (20 X 60) TECH. SUPPLY BLDG.: NORE	BEACOM: TES MOBILE FLD, LIGHTING: J-5 TRUCK STREET: IES (17 TOTAL)	
E.MMSD.: EAT IN E.M. MESS E.M. SUB-TOTAL 520 - GRAND TOTAL MESSING 624	TECH. SUPPLY BLDG.: NORE		
E. M. SUB-TOTAL 520	TRCH. SUPPLY BLDG.: NORE		

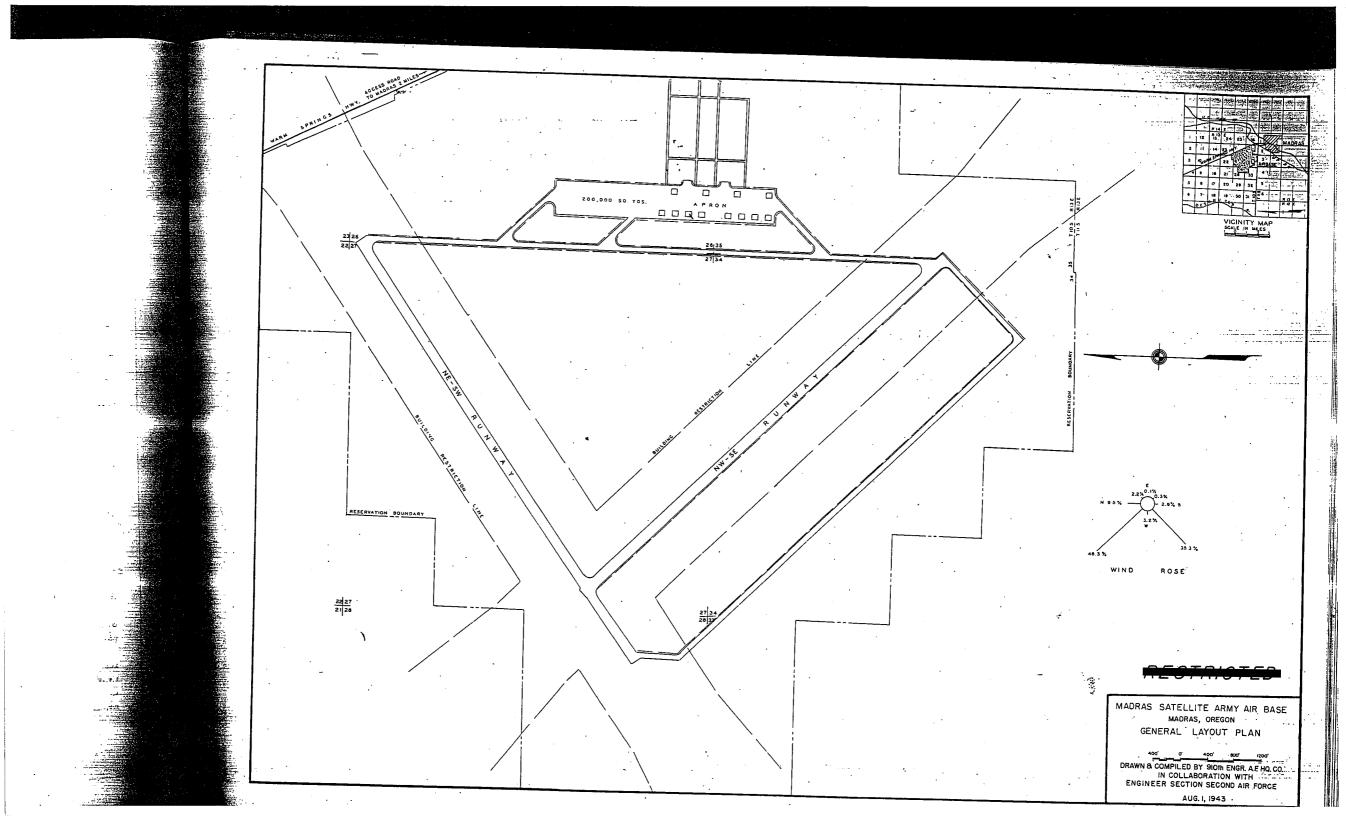


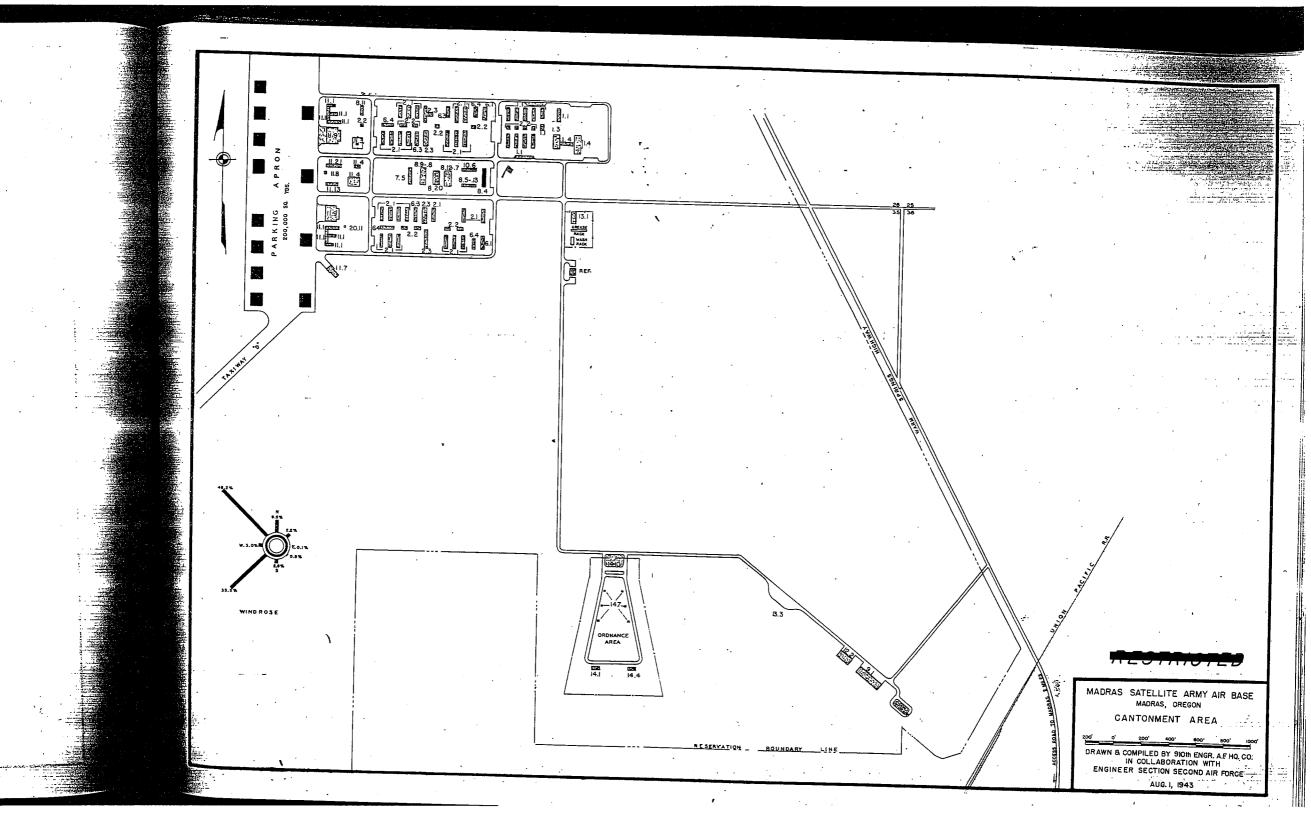


		-	
Sec. 1	•		NADRAS (SATELLITE) ARNY AIR BASE
	SUNZARY OF ARXI AIR BASE F		LOCATION: 2 MI. NEW OF WADRAS OREGON
•		ACILITIES	LATITUDE: 40 38' N LONGITUDE: 121° 08' W
	r		SECTIONAL CHART:
RUNWAYS: NR-SE 150 I 7200 BITUMINOUS SURFACED	CIVILIAN HESSI NONE	• -	ELEVATION; 2450
SHOULDERS 75' NIDE STABLITZED PADER OF	CIVILIAN HESS: NONE	SUB-DEPOT: NO FACILITIES HANGERS, SUB-DEPOT: NO FACILITIES	
	HOSPITALS: BED CAPACITY: 10 BELS AVAILABLE: 10	BASE ENGR. SHOP: LOCKER:	EIRE-PROTECTION: APPARATUS:
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	DISTANCE TO AND MAKE OF MEAREST MILITARY HOSPITAL: ON PASE	ARMA, & INSTR., INSP. & ADJUST.:	
APPROACH HAZARDS: NORE	GROUP INFIRMARY (NEAR FLYING LINE):	PARACHUTS BLDG.:	
	GUEST BOUSE: ' NONE .'	ENGINE CLEANING BLDG.:	
ENDZONES: 150 X 100 BOTH RUNWATS	RECREATION:	SALVAGE MAREHOUSE:	GASOLINE STORACE: A.C. CLPACITY: 100,000 CLIS. LOCATION: ON PASE
·	BASE RECREATION BLDG.: 1 (WHSE) (MOD) (50 X 108)	SUB-DEPOT HQ.:	
TAILWAYS: 75* WIDE BITUM INOUS SURFACED WITH 121* SHOWLDERS BOTH SIDES	CHAPEL: 1 (RBCAT) COMBINED THEATRE AND	HOTOR POOL AREA:	AVAILABLE: 100,000 GAIS.
	POST EXCHANGE: SEE SERVICE CLUBS		SISTEM:(TTPE) POMP
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EICHANGE-COL. : HONE .	LIGHT MAINT. SHOP: NONE	STORAGE: (TYPE) TANKS
<u>APRONS</u> : 500 I 3600 - 200,000 SQ. IDS. CONC.	SERVICE CLUBS-E.X.: 1 (SCP-Y-ST) SERVICE CLUB AND FX	OIL, GAS STORAGE: 2 (CSH-1)(CAAT)(14, X 16)(12 X 16) SPARE PARTS WESES.: NOWE	MATER SUPPLY: SOURCE: RENTAL (SOUTHERN PACIFIC R.R)
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	THEATERS: SEE CHAPEL		CAPACITY: UNLIMITED
LES.	LIERARY: NONE	DISPATCHERS HOUSE: NONE NOTOR PARKING AREAS: CRAVEL	TANES: 118,000 GAIS.
HARDSTANDINGS - NONB	DAT ROOMS: 2 (REAT) (20 X 100) 3 (REBT) (20 X 72)	GONNUNICATION FACILITIES:	RESERVOIRS : NONE
	OFFICERS CLUES: 1 (SIR-1-4) (37 I 132)	THE TO RING HQ. WALLA WALLA	STAND-BY FACILITIES: STANDEY PUMP STANDBY PUMP RECENTLY INSTALLED
DESIGNED FOR WHEEL LOAD OFLRS.	STATION FACILITIES:	MARSHOUSE & STORAGE:	RATE: SOUTHERN PACIFIC R.R
	BASE HQ.: 1 (CCC) (20 X 130)	4.0.7 5,400 SQ. PT Q.M.: 9,600 * *	SPOR LENGTH: 0.2 MILES
UOUSING: OFFICERS-MHITE: 154	POST OFFICE: 1 (0BDT) (20 X 100)	ORD.: IN ORDRANCE AREA	SIDING CAPACITY: 15 CARS
OFFICERS-COL.: MONE	TEL. & TEL.: IN POST OFFICE	CHEM:: NONE	FENCING:
OFF. SUB-TOTAL 254	TING HQ.: NONE	EXCR.: NONE	TIFE: TIFE "D" 45,000' . LOCATIONS:
OFFICERS-WED.: IN EFFICERS QUARTERS	Q.R.D.H.A.H.C.E.A.B.E.A.: (SEE CANTONNENT AREA HAP)	SIGHAL: NONE	
NURS ES : BONE	<u>1 E C H B I C A L F A C I L T T I È S :</u> SULLDRON OPEA, BLDG.; 1 (OELT) (20 X 100)	COLD STORAGE: 35° 945 SQ. FT. 10° 7.: 240 " "	SUPPORTS: WOOD, STEEL
LED. OFF. SUB-TOTAL	GROUP OPER, BLOG.: 1 (OBAT) (20 X 100) GROUP OPER, BLOG.: SOLER	TOTAL FLOOR AREA 15,000 SQ. PT.	~
RACE: NORE	EASE OPER. BLDG.: 1 (CBAT) (20 X 100)	ROADS: PRIMARY: 28 DIANT NTY	AIR TO AIR: USES CEPTRAL ORECON & SOUTHERN ORECOM
2.KHHITE: 1040	PLIGHT CONTROL BLDG.: 1 (UMAT) (20 I 100)	PRIMARY: 2" PLANT WIX SECONDARY: GRAVEL & OIL	AIR TO GROUND: (2 X 6) 22 Miles NE OF AB
E.MCOL.: NORE	PHOTO LAB.: NONE	SERVICE:	PERCISION BONNEING:(212) 76 MILES SW OF AB
E.E. HOUSED IN SQUADRON BARRACES	HANGERS-S-JDRM.: 2 (OBET-2) (80 I 100)	SEVAGE DISPOSAL:	
E.M. SUB-TOTAL 1040	CONTROL TOWER: 1 (WOOD) (15 I 15)	TIPE PLAT: DGOT?	•
GRAND TOTAL HOTSING 1194	SCHOOL ELDG.: NONE	CAPACITY PLANT: 100,000 GALS. 6" H.P. LINE	
MESS HALLS:	LINK TRAINER BLDG.: 1 (SH-9) (25 X 108)	STAND-BY FACILITIES : NONE	. 1
OFFICERS-STAITS: 150	CEL MAY. BLDG. : NOME	ELECTRICAL SUPPLI: SOURCE: PACIFIC POWER - LIGHT	GROUND GUNNERT RANGES:
	BORS SIGHT TRAINER BLDG, : 1 (BOND-C-A)(61 X 80)	CURRENT: A.C.: TES D.C: CICLE: 60	MOVING TARGET RANGES: USES RELICOND RANGE
CFY. SUB-TOTAL 150 CFYICERS-MED.: NOWE	BONGS SIGERT STOR. 1 (BSS-1) (11 X 13)	TOLIACE: 23,000	SKENT RANCES: 1
GFVICERS-MED.: NOME MURSES: NOME	NAVI-TRAINER BLDG, NONE	PRASE: 3	SADAL RARUS;
	LOW PRESS, CHANGER: NOW	STARD-BY FACILITIES:	PISTOL RANGES :
LED. OFF. SUB-TOTAL HONE	CANCEFLACE INSTR. RLDG. : NORE	LIGHTING: BOOMDARY: NCH NONE NIND INDIG.: B-5	
F H THINK	GAS INSTR. BLDG.: 1' (GAS-1) (20 X 20)	BOUNDART: INN NONE WIND INDIC.: B-5 RANGE: NONE CONTROL TONER: NONE	AIFLE RANGES: 1 30 CAL. 200 ID. FIRING STAND , 15 TARGETS
S.MCOL.; NUME	SQUADRON OPPRATIONS 1 SQUER. ADMIN. BLDG.: 4 (OBAT) (20 I 100)	ROBANAY: FORTABLE TEMP. OBSTRUCT. LIGHTS: HORE 10 PLASHING LANTERES	a contraction of the second of
S M JOOD	CREE CHIEF BLDG.: 2 (OBDE) (20 I 100)	FLOOD: EANGER ONLY PORT. POWER PLANT: YOKE 10 PLASHING LANTERNS	
E.U. SUB-TOTAL 1004	ALERT BLOGS.: 2 (GEDT) (20 I 60)	BLACON: • MOBILE FLD, LIGHTING: J-5 TRUCK	
GRAND TOTAL KESSING 1154	TECH. SUPPLY BLDG.: NO SPERATE BUILDING	STREET: NONE	
	ARMANENT BLDG.: 1 (OBOT) (20 X 100)		· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·		

1

. .





. De . H . A	•		MCCOOK ARMY AIR BASE
	SUMMARY OF ARMY AIR BASE F	FAGILITIE	LOCATION: MCCOOK, NEBRASKA
			LATITUDE: 40° 17' N LONGITUDE: 100° 43' W
			SECTIONAL CHART: LINOIN
<u>RUHWAYS:</u> E-W 150 X 7400 [†] CONCRETE ME-SW 150 X 7400 [†] CONCRETE ME-SZ 150 X 7400 [†] CONCRETE	CIVILIAN MESS:	<u> </u>	ELEVATION: 2000
NE-SN 150 X 7400' CONCRETE NE-SE 150 X 7400' CONCRETE	NONE	SUB-DEPOT: HANGERS, SUB-DEPOT:	
:	HOSPITALS :	1 (AARG-D-A) (202 I 225)	FIRE_PROTECTION: 1 (FIRE STATION) (FSBT) (45 I 88) AFPABATUS: 1 500 GAL, PUMPER TRUCK
DESIGNED FOR WHEEL LOAD OF 60,000 LES.		BASE ENGR. 5HOP: 1 (SHOP-CA) LOCKER: (220 X 160) ARDAL & INSTR., DES. & ADJUST.:	1 JOG GAL. FURFER TRUCK
APPROACH HAZARDS: NONE	DISTANCE TO AND NAME OF NEAREST NILITARY HOSPITAL: ON BASE		
	GROUP INFIRMARY (NEAR FLYING LINE): 1 (10 BEDS)	PARACHUTE BLDG.: 1 (PAR-63) (37 X 94)	13
ENDZONES:	GUEST HOUSE:	ENGINE CLEANING BLDG.: 1 (ENC-D-A) (20 X 38)	
INFORMATION NOT AVAILABLE	RECREATION:	SALVAGE MAREHOUSE: NONE	<u>GASOLINE STORAGE:</u> A.C. GAPACITY: 315,000 GALS. LOCATION: 10 M1. S OF BASE AT MCCOOK, 1 AVAILABLE.
TAXIWAYS:	BASE RECREATION BLDG.: 1 (RBCT) (58 X 112)	SUB-DEPOT HQ .: NGNE	AVAILABLE:
100' WIDE CONCRETE	CHAPEL: 1 (CH-1) (37 X 88)	HOTOR POOL AREA: MOTOR REPAIR SHOPS:	
DESIGNED FOR WATEL LOUD OF A SALAR	POST EXCHANGE: 1 (PXCT) (48 X 128)		SISTEM: (TYPE) MECHANICAL TRUCK FILL STANDS
DESIGNED FOR WHEEL LOAD OF <u>60,000</u> LBS.	POST EXCHANGE-COL. : NOME	LIGHT MAINT. SHOP: 1 (MSAT) (64 X 144) NONE	STORAGE: (TYPE) TANKS
APRONS: 190,000 SQ. YDS. CONCRETE	SERVICE CLUBS-E.M.: 1 (SER-C-M) (37 X 132)	OIL, GAS STORAGE: 2 (OIL-A-O-MOD)	WATER SUPPLY: SOURCE:
	THEATERS: 1 (TABT) (50 X 119)	SPARE PARTS WESES.: 1 (GASSTATION) (GAAT) (12 X 16)	CAPACITY.
DESIGNED FOR WHEEL LOAD OF 75,000_LRS.	LIBRARY: NONE	DISPATCHERS HOUSE: 1 (GABT) (12 I 16)	TINKS-
≞		WOTOR PARKING AREAS: SEE LATOUT	1 87,000 GAL.
HARDSTANDINGS :		COMMUNICATION FACILITIES:	RESERVOIRS : NONE
7 100' Diam. CONCRETE	OFFICERS CLUBS: 1 (RBAT) (20 X 100) 1 (WING) (40 I 72) T SHAFE CLUB	COMM, TEL. TYS	STAND-ST FACILITIES: NONE
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	CLACION FACILITIES:	<u>WAREHOUSE & STORAGE:</u> A.C.:	BAILROADS: NAME:
z.	BASE HQ.: 1 (OGDT-HOD) (152 X 120)	20,000	AAMS: C.B.& Q. R.R. SPUR LENGTH:
HOUSING: OFFICERS-WHITS: 368	POST OFFICE: 1 (TPIS) (20 I 100)	20,000	SIDING CAPACITY:
OFFICERS-COL.: NONE	TEL. & TEL.: . 1 (TT-4 or TT-5)	4,048	
	WING HQ.: 1 (T/O) (40 X 100)	CHEM:: 1,200	PENCING: SIDING AT McCOOK 10 MI. S OF FIELD TIPE: D
OFF. SUB-TOTAL 368	<u>ORDHANCE ARE A:</u> (SEE CANTONEGNT AREA MAP)	ENGR. : NOME	LOCATIONS : BOUNDARY
		SIGHAL: 2,000	SUPPORTS : WOOD POSTS
	TECHNICAL FACILITIES: SQUADRON OPER, BLDG.: 1 (OBAT) (20 I 100)	COLD STORAGE: 35° 1,350 10° F.:	GITES -
MED. OFF. SUE-TOTAL 41	(1000 A 100)	TOTAL FLOOR AREA 66,178 SQ. FT.	HONE BOMBING & GUNHERI BANGES:
WACS: NONE	(USAL-201) (140 1 100)	ROADS: PRIMARY: STABILIZED GRAVEL	AIR TO AIR:
E.MNHITS: 2850	RITCHT CONTRACT THE	SECONDARY-	* AIR TO GROUND:
E.MCOL.: NONE	PHONE CONTROL HILD.: IN OPERATIONS BLDG. PHOTO LAB.: NOT	STABILIZED	• FRECISION BOMEING: 1 (2 X 2 Mi.) 60 Mi. RSW OF A.B.
E.MKED.: 100	ROAL .	SERVICE: GRAVEL	
E.M. SUB-TOTAL 2950	HANGERS-SQDRN.: 1 (OBH-2) (80 X 120) CONTROL TOWER: 2 (MANG-0-4) (202X 125)	SEWAGE DISPOSAL: TYPE PLANT:	* SITES BEING SELECTED, 1 EACH
GRAND TOTAL HOUSING 3359	1 (WOOD) (15 X 15)	CLEACTER DELUM	
MESS HALLS:	SCHOOL HLDG.: 1 (OBAT) (20 I 100)	STAND BY PLOTI THEM.	
OFFICERS-WHITE: 360	LINE TRAINER BLDG.: 1 (LINE-B-A) (25 I 72)	1012	
QFFICERS-COL.: NONE	CEL. NAV. BLDG.: NONE	<u>ELECTRICAL SUPPLY:</u> SOURCE: NEBRASKA POWER & LIGHT CO.	GROUND GUNNERY RANGES 1 MOVING TARGET RANGES:
	BOME SIGHT TRAINER BLDG.: 1 (BOME-C-A) (61 I 80)	CURRENT: A.C.: D.C. CICLE:	MOVING TARGET RANGES: 1
OFF. SUB-TOTAL 360		VOLTAGE: 120/220	
CFTICERS-MED.: NONE	HOME SIGHT STOR 1 (ESS-1) (11 X 13) HAVI-TRAINER BLDG.: BONE HOME	BUICD.	SKEET RANGES: 2
SURSES: 50	LOW PRESS. CHANGER: NONE	STAND-BY FACILITIES:	
HED. OFF. SUB-TOTAL 50	CANCERTAGE TASTE BIDG	4	PISTOI, RANGES: 1
MACS: NOHE		LIGHTING: BOUNDART: NONE WIND INDIC.: B-5	
E.MHHITE: 1824	1 (20 1 60)	RANGE: NONE CONTROL TOWER: NO	RIFLE RANGES: 1 (30 CAL. 15 TARGETS)
E.MCOL.: NONE	SQUADRON OPERATIONS: SQURN. ADMIN. BLDG.: 3 (OBAT) (20 X 100)	RUNWAX: NONE OBSTRUCT. LIGHTS:10 FLASHING LANTERNS	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
E.MMED.: 288	CREW CHIEF BLDG.: 1 (OBDT (20 I 100)	ID FLASHING LANTERNS	
E.N. SUB-TOTAL 2112	1 (0BD1 (20160)	LES C-B GENERATORS	
GRAND TOTAL MESSING 2522	1 (OBD1) (20 1 60)	Maning, J-5 TRUCK	
	6 (00AT) (20 1 90)	STREET: NONE	· · ·
	ARMARISHT BLDG.: 1 (OBOT) (20 X 100)		

. •.

2

8

2

B

х АРКСИ .2Ст

题

100

A.u

76083414

٧.

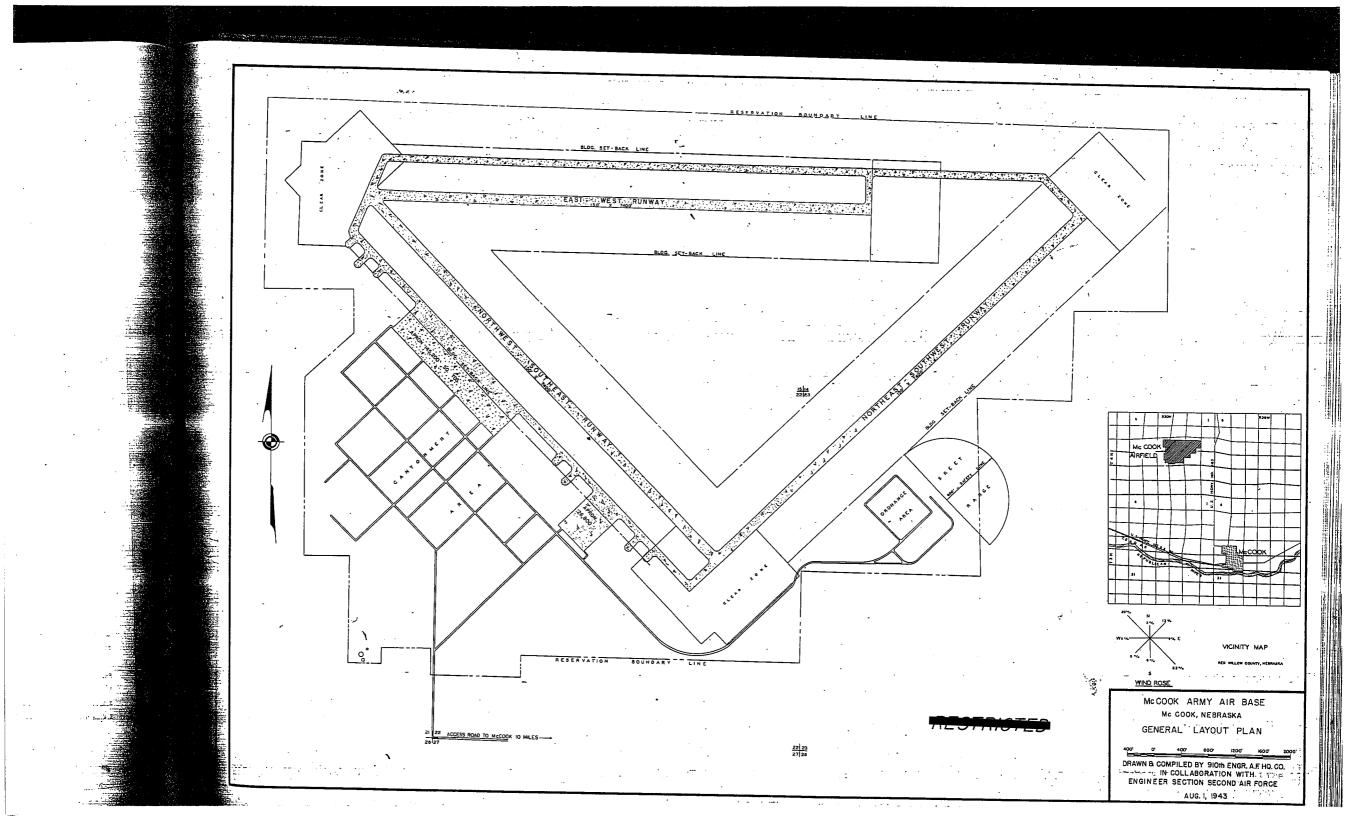
۲۱۵۵ می مورد در ۲۰۰ مورد ۲۰۰۰ میلیم ۲۰۰۰ م

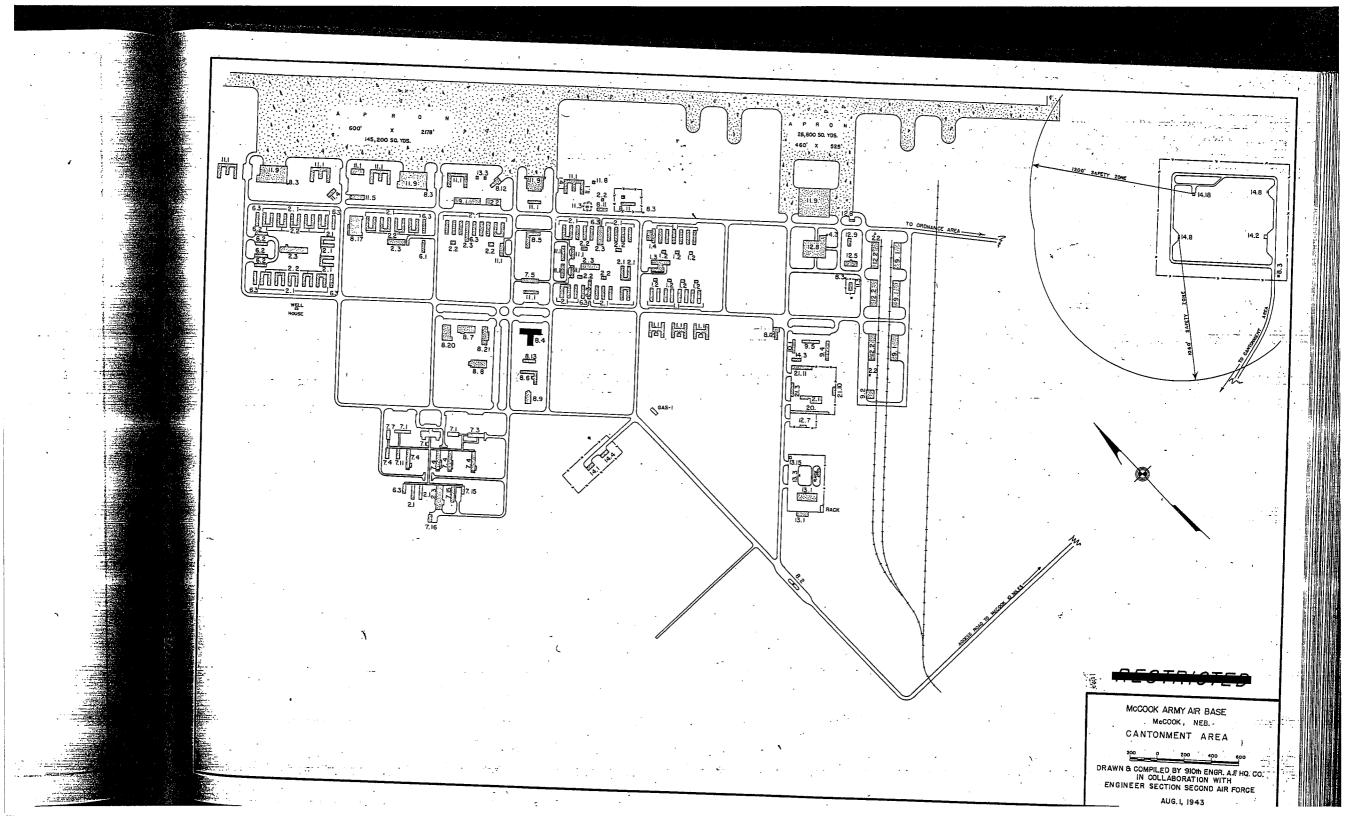
:

-\$-

.

题(





			the second s	
		SUMMARY OF ARMS		MITCHELL SATELLIT'S ARWY AIR BASE
	· · · ·	SUMMARY OF ARKY AIR BASE	ACILITIES	LOCATION: MITCHELL, SOUTH DAKOTA
				LATITUDE: 43° 47' N LONGITUDE: 98° 00' WA
	RUNWAYS: M-S 150'I 6704' CONCRETE MW-SE 150'I 6705' CONCRETE			SECTION.
	SW-SE 150' X 6705' CONCRETE	CIVILIAN MESS: NOME	802 222	ELEVATION.
		HOSPITALS:	<u>SUB-DEPOT:</u> NANGERS, SUB-DEPOT: NONE	
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	HOSPITALS: BED CAPACITY: BEDS AVAILABLE;	BASE ENGR. SHOP: NONE LOCKER: NONE	PIRZ-PROTECTION: APPARATUS; 1 500 GPM PDMPER
	APPROACH HAZARDS: NONE	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	ARMM. & INSTR., INSP. & ADJUST.: HONE	
		GROUP INFIRMARY (NEAR FLYING LINE): 1 DISPENSARY (10 HEDS)	PARACHUTS BLDG. 1 NONE	HIDRANTS: 19
	ENDZONES :	COIST HOOSE: NONE	ENGINE CLEANING BLDG.: NONE	
	INFORMATION NOT AVAILABLE	RECREATION:	SALVAGE WAREHOUSE: NONE	GAS OLTHR DELE
	TAXINAIS: 100' WIDE BITUMINOUS MIX	BASE RECREATION BLDG.: 1 (MPT) (40 X 132)	SUB-DEPOT HO -	GASOLINE STORACE: A.C. GLPACITY: 100,000 GAIS. LOCATION: MITCRELL 4 M4. DISTANT
		CHAPEL: NUME	BUAL	AVAILABLE:
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE: & POST OFFICE: 1 (TPIS) (20 X 100)	MOTOR POOL ARSA: MOTOR REPAIR SHOPS: 1 (MRSAT) (32 I 88)	SISTEM: (TYPE) MECHANICAL (2-UNICADING & DISPENSING FUMPS)
	1.0.0.0.0	POST EXCHANGE-COL.: NONE	LIGHT MAINT. SHOP: 1 (SP-6) (24 X 38)	STORAGE: (TYPE) 5 20,000 GAL. TANKS
	APRONS: 65,000 SQ. IDS. CONCRETE	SERVICE CLUBS-E.M.: NONE	UIL, GAS STORAGE: 1 (OTL-A-T HOD)	MATER SUPPLY:
	DESIGNED FOR WHEEL LOAD OF 75,000 LES.	THEATERS: NONE	SPARE PARTS WHSTES.: 1 UNDERGROUND GAS PUMP 2000 GAL.	LALS MITCHELL
	TS,000 LRS.	LIBRARY: BONE	DISPATCHERS HOUSE: NOME	CAPACITY: 500 GPM
		DAT ROOMS	NOTCH PARKING AREAS: SEE LATOUT	TANKS: ELEVATED 100,000 GALS
	EARDSTANDINGS J BOME		COMMUNICATION FACILITIES :	RESERVOIRS: NONE
	TRO TONTO	GFFICERS CLIPS: 1 (REAT) (20 X 100)	COMM. TEL.	STAND-BY FACILITIES: 100,000 GAIS.
	DESIGNED FOR WHEEL LOAD OFLES.	BISE RO -	HARSHOUSE & STORAGE: A.C.: 5400	RAILROADS:
	EOUSING:	POST CEPTOR.	Q.M.: 6080	ST. PAUL, MINN. & OMAMA R.R.
	OFFICERS.WHITS: 80	TEL & TEL	QRD.: 6220	SIDING CAPACITY:
	OFFICERS-COL.: NOHE	NUNG BO	CHEMIN: NONE	
	OFF. SUB-TOTAL 80	LUES	ENGR.: BOHE	FENCING: TIPE: NOVEN WIRE WITH 2 4 3 STRANDS OF BARBED WIRE ABOVE
	OFFICERS-MED.: NONE	ORDMANCE AREAA (SEE CANTONNENT AREA MAP)	SIGNAL: NONE	LOCATIONS: BOUNDARY
	SURSES : BONB	SQUADEON OPER, BLDG:	COLD STOPLOT.	SUPPORTS: NOOD POSTS
	MED. OFF. SUB-TOTAL NOME	2 (TL-6) (20 I 100)	TOTAL FLOOP ADDA	GATES: 4 1 USED
	WACS: NONE	BASE OFFER PLOT	20100-0010	33,475 FT. ATR TO ATR: CUNEREL RANGES :
	5.2XHITE: 750	FLIGHT CONTROL BLDG.:	BITUMINOUS SURFACE	THE AMESTRONG COUNTY (SIOUX CITY)
¥.	E.MCOL.: NONE	PEOTO LAB.:	SECONDART: STABILIZED	1 (6 1 2 MI.) 60 M1. WHW OF A.B.
	E.MMED.: NONE	HANGERS-SQUEM.:	SERVICE: GRAVEL,	FARCISION HOMBING: 1 (2 I 2 MI.) 43 MI. WHW OF A.B.
	E.M. SUE-TOTAL 750	CONTROL TOWER:	SEVAGE DISPOSAL: THE PLANT: LANDFF TANK	
	GRAND TOTAL HOUSING 830	1 (NOOD) (15 X 15)	CAPACITY DIANT.	
	MBSS HALLS:	SCEOOL ELDG.: 1 (OBAT) (20 X 100)	STAND-BY FACILITINS :	
	OFFICERS-WHITE: 208	LINK TRAINER HLDG.: 1 (LINK-A-A) (25 I 36)		
	OFFICERS-COL.: NONE	CAL. HAV. BLDG.: NOME	SOURCE: NORTHWESTERN PUBLIC SERVICE CO.	GROUND GUNNERY RANGES
	OFF. SUB-TOTAL 208	BOME SIGHT TRAINER BLDG.: 1 (BOME-C-A) (61 I 80)	CURRENT: AC A.C.: D.C. CICLE: 60	MOVING TARGET RANGES:
	OFFICERS-MED. : BOHE	BOMB SIGHT STOR. 1 (BSS-1) (11 X 13)	YOLTAGE: 7200	
	NURSES: NOME	HAVI-TRAINER BLDG. BONE	PHASE:	SKEET RANGES; 1
	MED. OFF. SUB-TOTAL HONE	LOW PRESS. CHANGER: NOHE	STAND-BY FACILITIES :	
	WACS: NUME	CAMOUFLACE INSTR. BLDG.: 1 (WHET-HOD) (50 X 96)	LIGHTINGI BOUNDART: NONE WIND DADIG . D.	PISTOL RANGES: 1
	- B.HWHITE, SAC	TAS INSTR. BLDG. : -		
	E R.HCOL. 1 NONE	SQUADEON OPBRATIONS: SQUEN. ADMIN. BLDG.: NOME	RANGE: MONE CONTROL TOWER: NONE	AIFLE FAREORS: 1 (30 CAL. 15 TARGETS)
	Z.MMED.: NONE		RUNWAY: YES OBSTRUCT. LIGHTS: 10 FLASHING LANTERNS	1 (1000')
		ALERT BLDG.: L (TA-6) (20 I 100)	FLOOD: YES FORT, POWER PLANT: TES C-8 GENERATORS	
		NORE .	REACON: YES MOBILE FID. LIGHTING: J-5 TRUCK	
	GRAND TOTAL MESSING 832	TRCH. SUPPLY BLDG.: 1 (OBAT) (20 I 90)	STREET: YES (14)	
		ARMANENT BLDG.: 1 (20 X 100)		

•••;

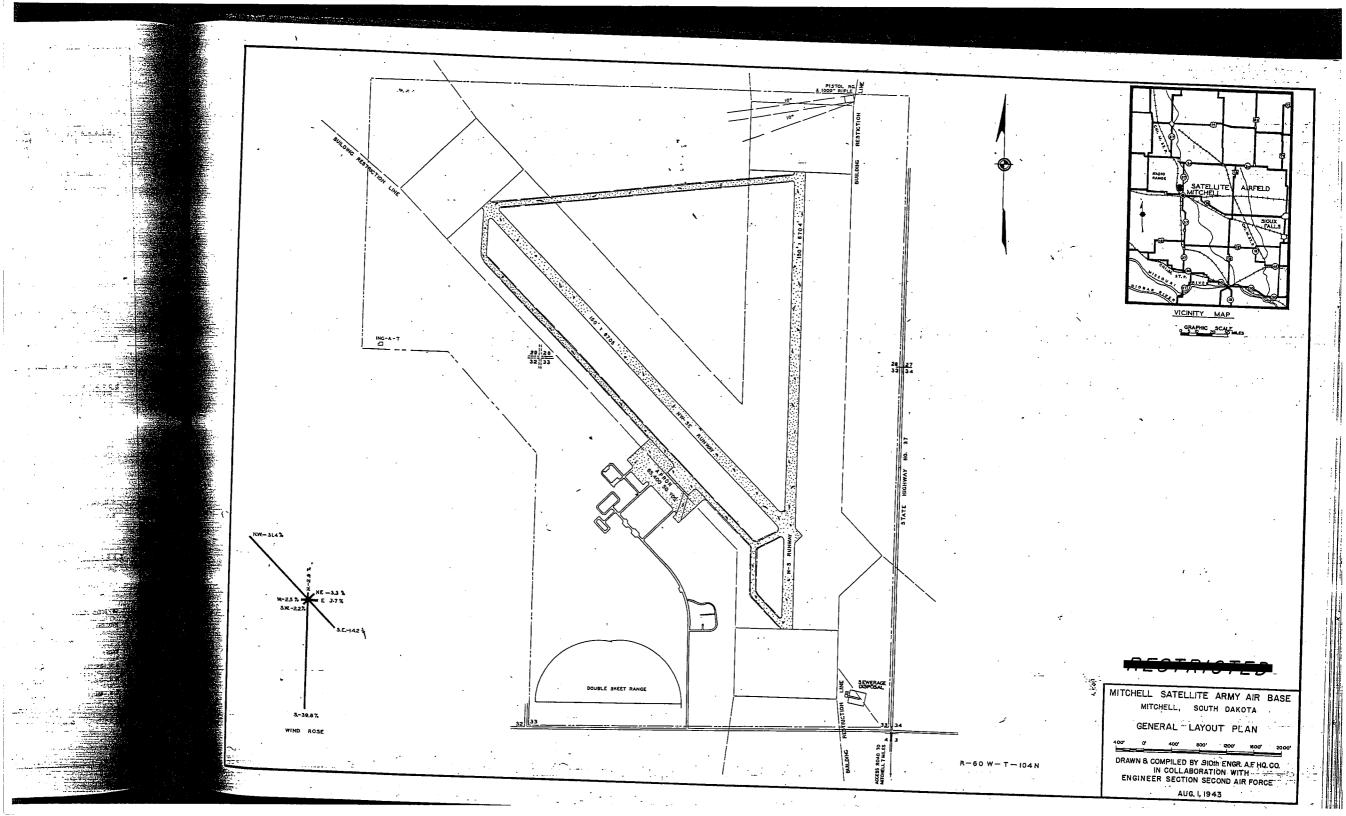
· . .

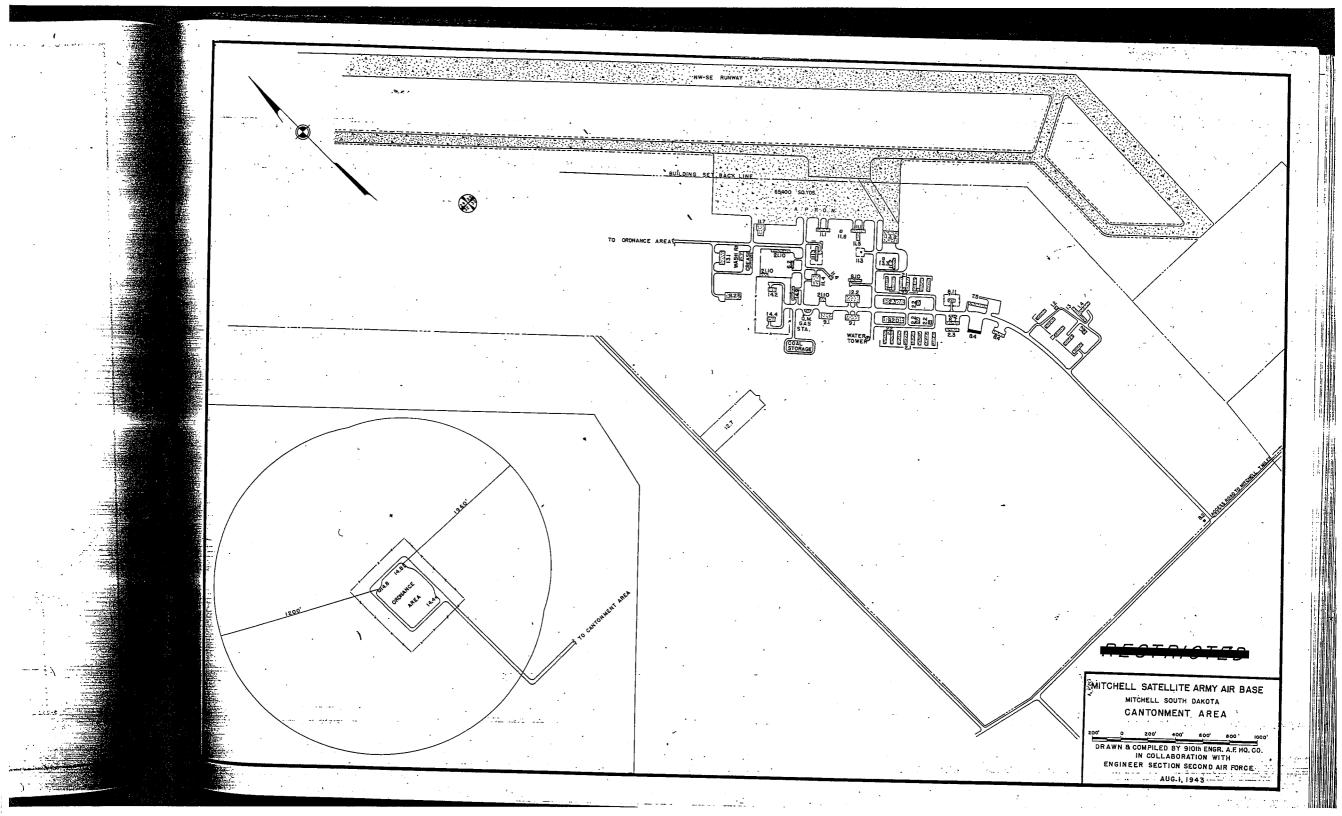
. . .

고 있다. 고

.

~

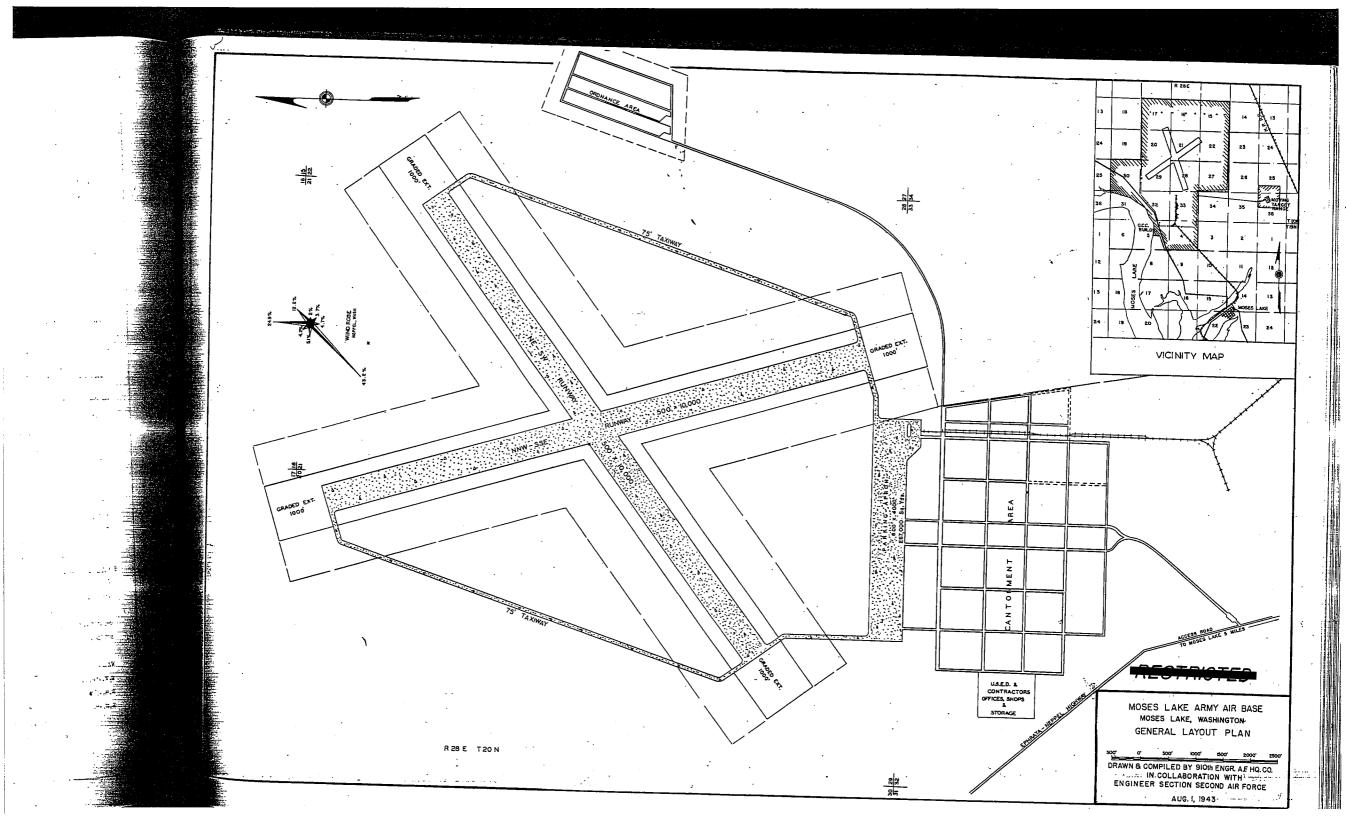


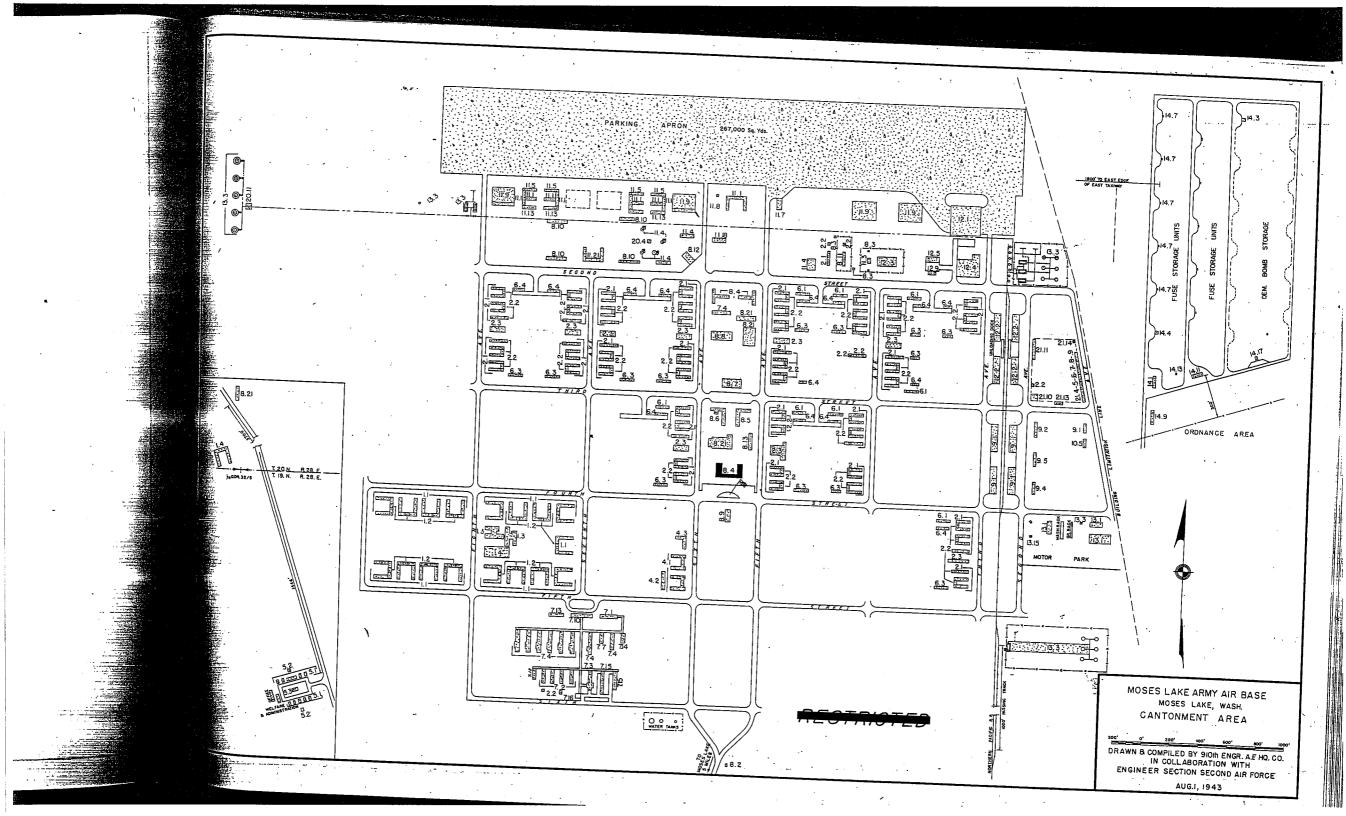


	· ·			
		•		NOSES LAKE ARMY BASE
		SUMMARY OF ARMY AIR BASE P	ACILITIES	LOCATION: 5ML. NOF MOS'ES LAKE WASHINGTON
		•	•	LATITUDE: 47°10' N LONGITUDE: 119°20' W
	RUNWAYS:			SECTIONAL CHART: SPOKANE
	NEOST 500 T 1000 MILTON	CIVILIAN MESS:		ELEVATION: 11771
	250' WIDE SHOULDERS (CRADED RADEW) or	NONE	$\frac{S U B - D E P O T}{MANGERS, SUB-DEPOT:} \int 2 (130! I 160!) POPTAPTE$	FIRE-PROTECTION: APPARATOS:
	BOTH SIDES	HOSPITALS: BED CLPACITY: 213 BETS AVAILABLE: 213	HANGERS, SUB-DEPOT: EASE ENGR. SHOP: 1 (DES-2) LOCKER: 2 (130' X 160') PORTARIE 1 (200' X 204') (BEM-I) EASE ENGR. SHOP: 1 (DES-2) LOCKER:	
	APPROACE HAZARDS: NONE	DISTANCE TO AND NAME OF HEAREST MILITARY HOSPITAL: ON BASE	(120' I 160') ARMM. & INSTR., DISP. & ADJUST.: 1 (67' I 131') WOOD	2 CRASH TRUCKS HIDRANTS 83 4 ¹ / ₂ - 2 ¹ / ₂ " THREAD
		GROUP INFIRMARY (NEAR FLYING LINE): 1 (INF-D-H) 20'I 100)	PARACHUTE BLOG.: 1 (PAR-63) (37' X 94')	42 42 TIREAD
	ENDZONES: 500 T 1004 POTE DETEND	GUEST HOUSE: 1 GUES-4-7 (20' X 100')	ENGINE CLEANING BLDG.: NOME	
	ENDZONES: 500'I 1000'BOTH BURNATS	RECREATION :	SALVAGE MARSHOUSE: 1 (201 X 501)	GASOLINE STORAGE:
	TAIJWAYS: 75' HIDE CONCEPTE NEW COLORS	BASE RECREATION BLDG.: {1 (RB-E-T) (58' I 160')	SUB-DEPOT HQ.: NONE	GASOLINE STORAGE: A.C. CAPACITY: 650,000 GAIS LOCATION: ON BASE
	TAIIWAYS: 75' WIDE CONCRETE WITH GRADED FARTH SHOULDERS	CHAPEL: 1 (TRB-1) (88' I 122') 1 (CH-1) (37' I 97')	MOTOR REPAIR SHOPS: 2 (MES-AT) (321 X S81)	AVAILABLE: NONE
	DESIGNED FOR WHEEL LOAD OF 75,000 LBS	FOST EXCHANGE: 1 (FXGE) (48' X 128')		SISTER (TYPE) AQUA
	APRONS: 600'I 4000' CONCRETE	POST EICHANGE-COL.: NONE	ACRE ACCESSION	STORAGE: (TYPE) ABOVE GROUND NEED EXPLOSION REVENUENTS
	266,667 SQ. IDS.	SERVICE CLUES-E.X.: 1 (SER-C-#) 37' I 132')	OLL, GAS STORAGE: 1 (GAAT) (12! X 16:) SPARE PARTS WESES,: NUMPER 1 (05H-1) (14'x16:)	SOURCZ: 2 WELLS
	DESIGNED FOR WHEEL LOAD OF 75,000 LBS.	THEATERS: 1 (TH-4) (56' I 143')	NUMBER AND	CAPACITY: 2000 GPM (2WELLS)
	· · · · · · · · · · · · · · · · · · ·	LIBRARY: NONE	DISPATCHERS HOUSE: 1 (DH-1) (20' I 72')	TANES: 2 1(100,000 GAIS) 1 (150,000 GAIS)
	HARDSTANDINGS + ROME	DAT ROOMS: (8 (RB-1-T) (20' I 100') (8 (RB-8-T) (20' I 72') (20' I 72')	NOTOR PARKING AREAS: YES GRAVEL & 1 SHOT OF OIL	RESERVOIRS: NORE
L			GOMMUNICATION FACILITIES: TACTUAL TELEPHONE TO PORT GENERAL FACTICAL TELETIPE 20 FL. GENER RELET, PART TAL. (TELETIPE ATALATELETIPE	STAND-BY FACILITIES: 200,000 GALS
	DESIGNED FOR WHEEL LOAD OF LES.	1 (RB-A-T) (T SHAFE 100' I 100')1(SER-DH+70x173' STATION FACILITIES:	TO FT. GEORGE WRIGET, FACTION FOR GEORGE WRIGET, FACTION TELETTER A.C.: A.C.:	RAILROADS:
		BASE HQ.: {1 (OBNT) (100' X 140') U-SEAFE 2 ADDL NTEGS (20' X 100')	38,400 SQ.FT.	ATTAUSTS KOLD
4 <u>6-</u>	UCDSING: OFFICERS-WHITE: 816	POST OFFICE: 2 ADDL WINGS (20' X 100') 1 (POST) (100' X 120')	0RD, :	STOLE LENGTH: 24,000'
	OFFICERS-COL. : NONE	TEL. & TEL. : 1 (TT5) (25' X 110')	3,680 * *	SIDING CAPACITY: 4,000'
	OFF. SUB-TOTAL 816	WING HQ.: NONE	560 # #	FBNC.ING : TIPE: BARB WIRE F2,630 LIN. FT.
	OFFICERS-MED.: IN OFFICERS QUARTERS	ORDNANCE AREA: (SEE CLATONMENT IREA MAP)	2,800 # # .	LOCATIONS:
	NURSES: 13		BONE	SUPPORTS : NOODEN POSTS
	HED. OFT. SUB-TOTAL		COLD STORAGE: 2,160 10 ⁰ 7.: 2,160 TOTAL FLOGE AREA 102,860 SQ. 550 TOTAL FLOGE AREA 102,860 SQ. 71.	GLTES1 2
	MACS: 160	GROUP OPER. BLDG.: 1 (OBMT) U-SHAPED (100' I 140')	<u>R O A D S :</u> PRIMERI	ADR TO ADR:
	2.MHHITE: 5000	BASE OFER. BLDG.: 1 (OBNT) U-SHAPED (100' X 140')	PRIMART: ARMOR COAT	IT TO THE AND A
	E.MCOL.: 400	FLIGHT CONTROL BLDG. : NONE	SECONDARY: CRUSHED STONE 1 COAT OF OIL	CALL CAL 24 MI. SW OF AB.
5774	2.442D.: 200	PHOTO LAB.: 1 (PHO-A-A) (31' X 73')	SERVICE:	PRACESSION HOMETHEG: 1 (2 : 3) MI 9MI. ST OF AB. 2 (2 : 2) = -15 MI. ST OF AB. 3 (2 : 2) = -25 MI. ST OF AB.
報告	E.M. SUB-TOTAL 5760	HANGERS-SQUEN.: 2 (MOD)CENTER (100' X 160') ADD- LEAN-TO'S	SIWAGE DISPOSAL:	
	GRAND TOTAL HOUSING 6589	SCHOOL DURCH 1 (STD) (15' X 15')	CLASS *C* SEWAGE TREATMENT	5 (2 I 3) = -18 HI. SSR OF AB
	MBSS HALLS:	SCHOOL BLDG.: 2 (0507) (20' X 140')	STAND-BY PACILITIES :	
1947 1971 1941	OFFICERS-FHITE: 760	LINE TRAINER BLDG.: {1 (SE-9) (25' X 108') CEL. HAV. ELDG.: 4 (CEL-A-A) (27' X 27')	LECTRICAL SUPPLI: SOURCE:	
	OFFICERS-COL.: NONE .	BOUR STOLE AND STOLE AND STOLE	RASHINGTON WATER POWER	GROUND GUNNERT RANGES: MOVING TARGET RANGES: 1 JEEP TYPE MOVING TARGET RANGE
4	OFF. SUB-TOTAL 760	BOMEN SIGHT TRAINER BLOG.: 1 (BTB) (60' I 80') BOMEN SIGHT STOR.: 1 (BSS-5) 2/17 (1)	CUERENT: A.C.: IES D.C. CICLE: 60	Int D STARY TARGET RANGE
	OFFICERS-MED.: IN HOSP.		VOLTAGE: 4,400	SKEET RANGES : 3
dun ki	NURSES : IN HOSE.		PHASE: 3	
	AED. OFT. SUB-TOTAL	LOW PRESS, CHAMBER: 1 (PRES-A-A)(25' I 66') CANOUFLAGE INSTR. BLDG.: NORE	STAND-BY FACILITIES :	FISTOL RANGES: 1 1000" RANGE
1 april 1	TACS: 150		LIGHTING: BODNDARY: ISS WIND INDIC.: B-5	
	E.M#HITE: 2876		RANCE: NONE CONTROL TOWER:	RIFLE RANGES:
	E.MCOL.: 224	SQUER. ATMIN. BLDG.: 11 (OBAT) (20' X 100')	RUNWAT: FORTABLE FIELD OBSTRUCT. LIGHTS : NOTE 10 THINK	1 30 CAL. 200 ID. 15 TARGETS
	E.HNED.: 242	CREW CHIEF BLDG.: IN SQ. OFFRATIONS BLDG.	FLOOD: NORE PORT. FOWER FLANT: YES-C-8 GENERATOR	
1.	E.N. SUB-TOTAL 3492	ALERT BLOG. : .	REACON: ON TOWER MOBILE FLD. LIGHTING: J-5 TROCK	
	GRAND TOTAL MESSING 4252	TECH. SUPPLY BLDG. :	STREET: BORE	-
	· · · ·	ABMANDY BLOG,: .		
		1		

Sector Sector

• .





		· .	
		SUNXA'RY OF ARXY AIR BASE FA	CILITIES.
	· * * *		
		•	
	RUNWAYS:		·
	E-7 5001 X 100001 BTTTM DV0115 STERAOTT	CIVILIAN MESS:	SUB-DEPOT:
	N-9 150 X 8500	1 (A-CWH) (40 X 144)	MANGERS, SUB-DEPOT: 1 (AC-MOD) (160 X 200) (36' LEANTO)
	(250' SHOULDERS BOTH SIDES OF R-F & NE-CR 1751 SHOTT DECK AND AND	HOSPITALS: BED CAPACITY: 276 BEIS AVAILABLE: 276	BASE ENGR. SHOP: 1 (BES-2) LOCKER: NONE
	N-S RUNWAY DESIGNED FOR LIMITED USE) DESIGNED FOR WHEEL LOAD GF 50,000 LBS.		BASE ENGR. SHOP: 1 (BES-2) LOCKER: NONE (120 I LOCKER: NONE (ARMA & INSTR., DNSP. & ADJUST.:
	APPROACH HAZARDS:	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE 1 (FILIGHT SURGEON'S BLDG. 25 X 78)	$1 (ARM-A-A) (67 \times 131)$
	NONE		PARACHUTS BLDG.: 1 (PAR-63) (37 X 94)
	· · · ·	1 (INF-B-H) (25 I 81) GUEST HOUSE: 1 (20 I 100)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 38)
	ENDZONES:	RECREATION :	SALVAGE MAREHOUSE: RECLAMATION SHOP & YARD
	STANDARD		1 (RECL-A-A) (20 I 50) SUB-DEPOT HQ.:
	TAXIWAYS :	BASE RECREATION BLDC.: 1 (TRB-1) (88 X 124) 1 (RB-E-T) (99 X 160)	MOTOR POOL AREA:
	75' WIDE, BITUMINOUS SURFACED, WITH GRAVEL SHOULDERS	CHAPEL: 1 (CH-1) (37 I 81) 1 (CH-1) (20 I 81)	MOTOR REPAIR SHOPS: 1 (MSAT) (64 X 144)
		CHAPEL: 1 (THS-1) (38 1 124) . CHAPEL: 1 (EB7) (99 1 160) . CHAPEL: 1 (CH-1) (37 I 81) . POST EXCHANGE: 1 (PXCT) (48 I 125) .	LIGHT MAINT, SHOP: 2 (MRS-A-T) (32 I 88)
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	POST EXCHANGE-COL.: NONE	
	<u>APRONS:</u> 600° I 4645° (CONCRETE) 309,733 SQ. YDS.	SERVICE CLUES-E.M.: 1 (SER-D-H) (71 X 173)	$2 (0\Pi_{-A} - 0) (14 \times 16)$
	(CORCRETE) 309,733 SQ. IDS.	THEATERS: 1 (TA-B-T) (50 X 119)	STARE FARIS WISES.: NURS
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.		DISPATCHERS HOUSE: 1 (GABT+) (12 I 16)
		LIBRARY: NOME .	MOTOR PARKING AREAS: IES
		DAY ROOMS: 7 (RB-BT) (20 I 72) 7 (RB-A-T) (20 I 100)	COMMUNICATION FACILITIES: TACTICAL TELEPHDNE TO GOULD FIELD
	HARDSTANDINGS:	OFFICERS CLURES: 1 (SER-B-4) (71 I 73)	TACTICAL TELEPHONE TO GOUEN FIELD T.W.S. TELEPHONE, T.W.X. TO GOWEN FIELD
	•	STATION FACILITIES :	HARSHOUSE & STORAGE:
	DESIGNED FOR WHEEL LOAD OF NOME LBS.	BASE BQ.: 2 (OB-H-T WOD) (100 X 140) (40 X 100)	Jojato 04. 11.
		POST OFFICE: 1 (100 X 120)	Q.M.: 52,500 ***
	HOUSING: OFFICERS.WHITE: 960	- ()	ORD.: 1,000 * *
	OFFICERS-COL : NONE	TEL. & TEL.: 1 (25 I 100)	CEDEM:: 1,600 * *
		WING HQ.: NONE	ENGR.: 14,720 *
	OFF. SUB-TOTAL 960	CRDNANCE AREA: (SEE CANTONNEAT AREA MAP)	SIGHAL: 1,000 " *
	OFFICERS-WED .: RESIDE IN OFFICERS: QUARTERS		COLD_STORAGE: 32°-35° 1,910 " *
	NURSES :- 18	TECHNICAL FACILITIES: SQUADRON OPER. BLDG.: 4 (OBBT WOD) (100 X 140)	10° F.: 550 * "
	MED. OFF. SUB-TOTAL 18		TOTAL FLOOR AREA 111,680 SQ. FT.
	WACS: 150	(1 (0BHT) (100 T 1/0)	ROADS: PRIMARY: INFO. NOT AVAILABLE OR NONE
	E.K3HTTE: /600	$1 (0.877) (100 \times 1/0)$	SECONDLEY: " # # # #
	E.NCOL.: 250	FLIGHT CONTROL BLOG, :	
		PHOTO LAB.: 1 (PBO-A-A) (25 I 87)	SERVICE: OIL AND ASPHALT
	E.MNED.: 250	HANGERS-SQURM.: 4 (WOD. CENTER TIPE) (120 I 160 I 32)	SEWAGE DISPOSAL: TYPE PLANT: PRIMARY TREATMENT
	E.H. SUB-TOTAL 5250	CONTROL TOWER: 1 (WOOD) (15 I 15)	CAPACITY PLANT: NOT ENONN
	GRAND TOTAL HODSING 6228	SCHOOL BLDG.: 2 (OBMT) (100 X 140)	
	MESS HALLS:		STAND-BY FACILITIES : HOME 2400 G.P.M. FROM FUMPING STATION #3 TO
	OFFICERS-THITE: 960		<u>ELECTRICAL</u> SUPPLI: SEWERAGE PLANT SOURCE: IDAHD POWER
		CEL. MAV. BLDG.: 4 (CEL-1-1) (27 I 27)	
	Officers-col.: Nome	BOME SIGHT TRAINER BLDG.: 1 (BTB-1) (60 X 80)	CURRENT: 600 KRA.C.: YES D.C. CICLE: 60
111	OFF. SUB-TOTAL 960	BOWB SIGHT STOR : 1 (BOWB-B-A) (24, I 50)	FOLTAGE: 44,000
	OFFICERS-MED.: EAT IN OFFICERS ! MESS	HAVI-TRAINER BLDG.: BONE	PEASE: 3
	BURSES: 20	LOW PRESS. CHAMBER: 1 (CHAM-1) (25 X 66)	STAND-BY FACILITIES: NONE
SARA ST	MED. OFF. SUB-TOTAL 20	CAMOUFLAGE INSTR. BLDC.: HONE	LIGHTINGI
	XACS: 150		BOUNDARY: DES . WIND INDIC.: B-5
	Б.Ч ЖИТТЕ: 3296	GAS INSTR. BLDG.: 1 (GAS-1) (20 X 40)	BANGE: NONE CONTROL TOWER: NONE
		SQUADRON OPERATIONS: SQDBH. ADMIN. BLDG.: 7 (OBAT) (20 X 100)	RUNWAY: YES OBSTRUCT, LIGHTS: NONE (10 FLASHING LANTERNS)
	Z.MCOL.: 224	· · · · · · · · · · · · · · · · · · ·	FLOOD: NOME PORT. POWER PLANT: YES C-8 GENERATOR
	E.MMED.: 336	CREM CHIZF BLDG. : IN SQ. OPER. BLDG.	
	E.M. SUB-TOTAL4006	ALERT BLDCS.:	
	GRAND TOTAL MESSING4986	TECH. SUPPLY BLDG_:	STREET: YES
		ARMAMENT BLDG. :	-

• •

*

MOUNTAIN HOME ARUY AIR BASE LOCATION: 10 MI. SW OF MOUNTAIN HOME, IDAHO LATITUDE: 43° 07'. N LONGITUDE: 115° 43'W SECTIONAL CHART: BUISE . ELEVATION: 29951
 FIRE - PROTECTION:

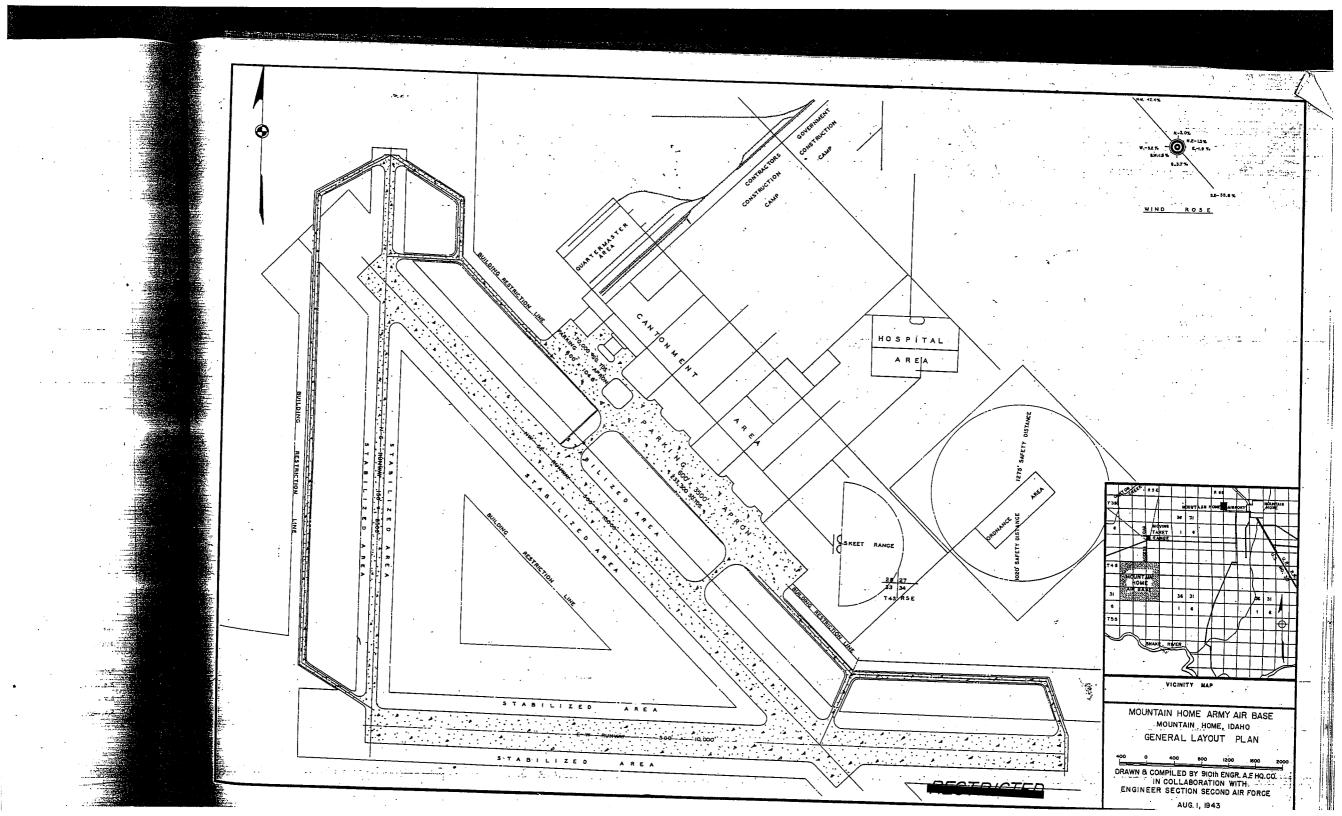
 APPARATUS:
 2 (CRASH TRUCKS)

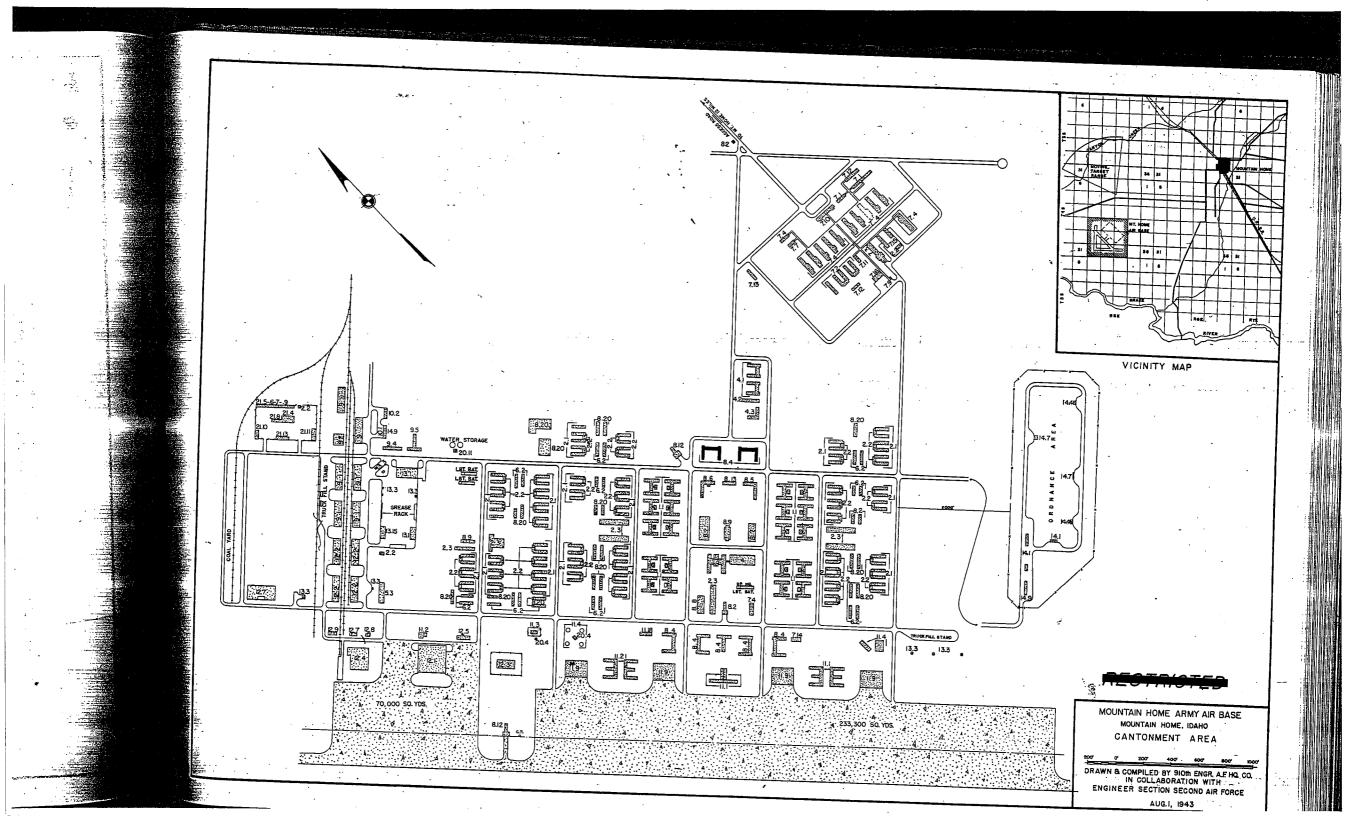
 APPARATUS:
 1 (BRUSH TRUCK WITH 2½ AND 4½* THREAD)

 HYDRANTS:
 91 (PACIFIC STAGE) (NAT'L STANDARD THREAD)
 GASOLINE STORAGE: A.C. CAPACITY: 490,500 GAL. LOCATION: ON BASE AVAILABLE: 490,500 SISTEM: (TYPE) PRESSURE STORAGE: (TYPE) 25 (25,000 GAL. TANKS) <u>WATER SUP</u> SOURCE: WELL ON BASE CAPACITY: 1200 G.P.M. TANKS : 2 (WOOD, 250,000 GAL. EA.) RESERVOIRS: NONE STAND-BY FACILITIES: 500,000 RAILROADS: UNION PACIFIC R.R. SFUR LENGTH: 59,816' SIDING CAPACITY: 10 CARS FENC.ING: TYPE: BARBED WIRE LOCATIONS: 63,360 BOUNDARY, 101,000 HAILROAD SUPPORTS : WOOD POSTS 1 DOUBLE GATE, 11 GATES ON BOUMDARY 16 ON RATIROAD UNNERY RANGES: CRATERS OF THE WOON & SAYLOR CREEX GATES: BOMBING AIR TO AIR: AIR TO GROUND: NONE PRECISION BOMBING: 1 (2 X 2) (30 M1. SW) 1 (2 X 2) (23 M1. SSW) 1 (2 X 2) (35 M1. S) GROUND GUNNERY RANGES: NOVING TARGET RANGES: 600 IDS. JEEP MOVING TARGET RANGE SARET RANGES : 2 PISTOL RANGES : 1 (.45 CALIBRE) RIFLE RANGES: 1 (.30 CALIERE) (200 ID. FIRING POSITION, 15 TARGETS) 3

المركبين ومراكعكم ومناجر ومناجر والمراجع والمراجع والمحاجر والمحاجر والمحاجر والمحاجم والمحاج والمحاجر والمحاجر

- - -



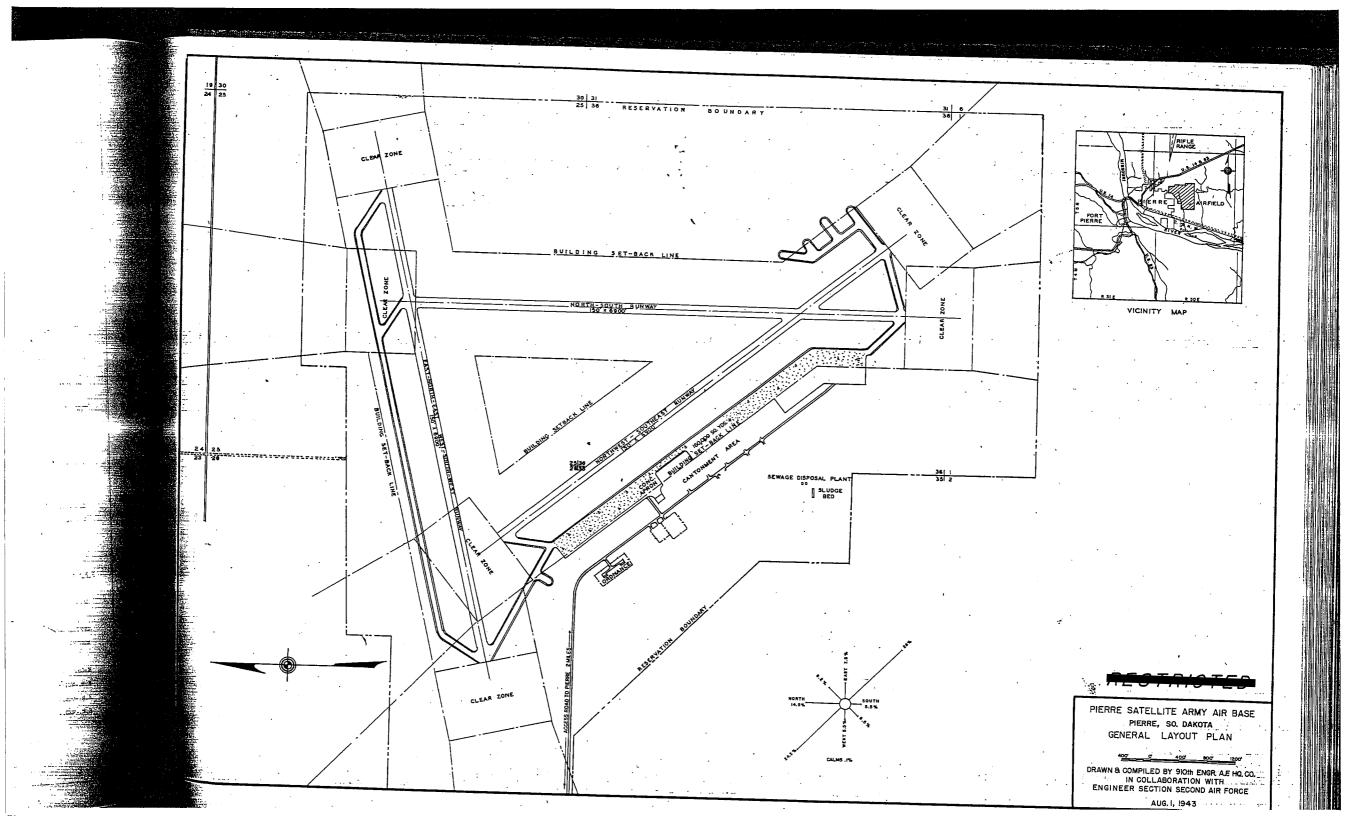


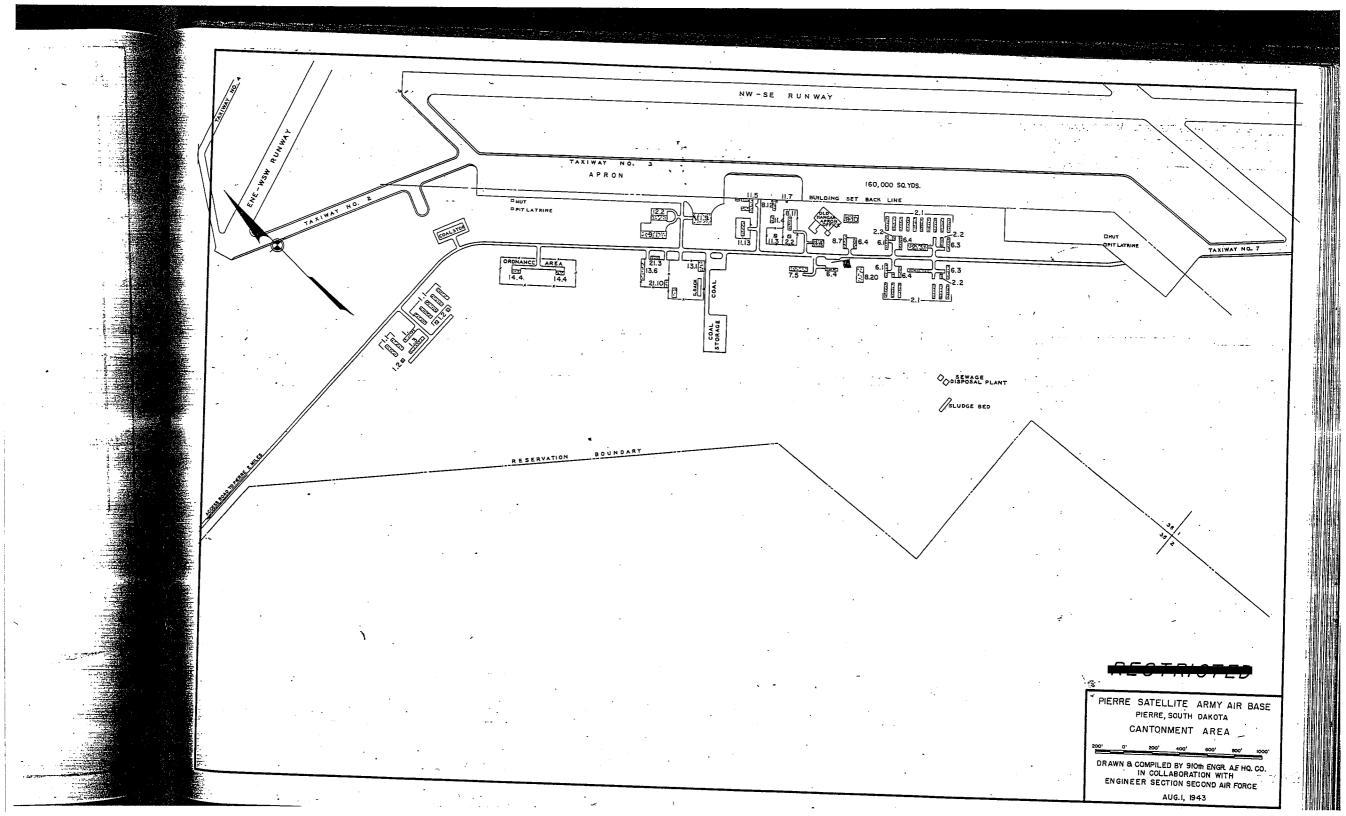
•		· · · · · · · · · · · · · · · · · · ·	PIERPECAMPA
. 9 , <i>8</i> -	SUMMARY OF ARMY AIR BASE F	•	PIERRE SATELLITE ARMY AIR BASE
	A A A A A A A A A A A A A A A A A A A	ACILITIES	LOCATION: PIERRE, SOUTH DAKOTA
ana - ' . mar			LATITUDE: 44° 24'N LONGITUDE: 100° 16'W
BUNWAYS:	· · · · · · · · · · · · · · · · · · ·		SECTIONAL CHART: ABERDEEN
N-S 2601 T 60001 (STRUCTOR CONTRACTOR	CIVILIAN MESS:	S U B - D E P O T : HANGERS, SUB-DEPOT: NONE	ELEVATION: 1725'
EXE-NSW 150' I 6900' #	HOSPITALS: NONE	HANGERS, SUB-DEPOT: NONE	<u>PIRE-PROTECTION:</u> APPARATUS: 1 (TRUCK)
TIPS TOKET FOR WITCH TOLD OF ALL AND	BED CAPACITY: BEDS AVAILABLE:	BASE ENGR. SHOP: NOME LOCKER: NOME	HURANTS: 19
DESIGNED FOR WHEEL LOAD OF <u>60,000</u> _LES.	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL:	AR194. & INSTR., INSP. & ADJUST.: NONE	19
APPROACH MAZARDS: NONE	GROUP INFIRMARY (NEAR FLYING LINE):	PARACHUTS BLDG. : NONE	
	GUEST HOUSE: 1 (DISPENSARY) (10 BEDS)	ENGINE CLEANING BLDG.: NONE	•
ENDZONES: INFORMATION NOT AVAILABLE	RECREATION :	SALVAGE MAREHOUSE: NOME	GASOLINE STORAGE: A.C. CAPACITY: 100,000 GALS. LOCATION: PIERRE (4 MILES DISTANT)
•	BASE RECREATION BLDG.: 1 (WHSE) (50 I 108)	SUB-DEPOT HQ.: NONE	AVAILABLE:
TAXIMAYS: 100' WIDE, ASPEALTIC CONCRETE	CHAPEL: NONE	MOTOR POOL AREA:	
	POST EXCHANGE: 1 (TPIS) (20 I 100) (INCLUDES FOST OFFICE)	1 (ADA1) (32 1 88)	SISTEM: (TYPE) · MECHANICAL TRUCK FILL STANDS
DESIGNED FOR WHEEL LOAD OF 60,000 LES.	POST EXCHANGE-COL.: NOWE	LIGHT MAINT. SHOP: NONE	STORAGE: (TYPE) TANES
APRONS: 160,000 SQ. 108	SERVICE CLUBS-E.M.: NONE	OIL, GAS STORAGE: . 1 (OIL-A-O-MOD)	MATER SUPPLI: SOURCE:
ni Ani Ani Ani Ani Ani Ani Ani Ani Ani Ani Ani	THEATERS: NONE	SPARE PARTS WHSES : NONE	CAPACITY: 750 G.P.M.
DESIGNED FOR WHEEL LOAD OF 15,000 LES.		DISPATCHERS HOUSE: NONE	TANES: NORE
	BURS	MOTOR PARKING AREAS: SEE LATOUT	BORE
HARDSTANDINGS: 5 (100' DIAMETER - CONCRETE)	1 (ABBT) (20 1 100) 1 (BBBT) (20 1 72)	COMMUNICATION FACILITIES:	
		COMM. TEL. T.W.S.	
DESIGNED FOR WHEEL, LOAD OF <u>60,000</u> LES.	STATION FACILITIES:	<u>WAREHOUSE & STORAGE:</u> A.C.: 5,400 SQ. FT.	RAILROADS: NAME: CHICAGO, AND BORTHWESTERN RAILROAD
	BASE EQ.: 1 (OBAT) (40 X 100)	Q.M.: 9,600 * *	SPUR LENGTE: NONE
OFFICERS-WHITS: 112	POST OFFICE: SEE RECREATION	ORD.: 2,080 * *	SIDING CAPACITY: 5 CARS (AT PIERRE)
A CERS-COL: NOR	TEL. & TEL.: NOME	CHEM:: NONE	PENCING:
	WING HQ.: NOME	ENGR.: NONE	ALLS (40,543 FEET)
OFF. SUB-TOTAL 112	ORDHANCE AREA: (SEE CANTONNENT AREA MAP)	SIGHAL: NONE	LOCATIONS: BOUNDARY
		SURS .	SUPPORTS: WOOD POSTS
	TECHNICAL FACILITIES: SUDADRON OPER. BLDG.: 1 (OBAT) (20 X 100)	10° F.: HONE	GATES: 3
LED, OFF. SUB-TOTAL HOME	GROUP OPER. BLDG. : NONE		BONBING & GUNNERY BANGES : AIR TO AIR: USES RAFID CITY
	BASE OPER. BLDG.: NONE	<u>ROADS:</u> <u>PRIMARI:</u> STABILIZED BASE, BITUNIHOUS SURFACE	
E E.MWHITE: 800	FLIGHT CONTROL BLDG.: 1 (20 X 35) (ADD TO SQDM. OFER. BLDG.)	SECONDARY: STABILIZED	I () I O MILLES HW OF AIR BASE)
E.MCOL.: NONE	PHOTO LAB.: BONE	SERVICE: CRAVEL	I (2 2 HILES) (22 HILES BW OF ATR BASE
ELL_MED.: NONE	HANGERS-SQDRM.: 1 (OBE-2) (120 I 80)	SEWAGE DISPOSAL: TYPE PLANT: DISPOSAL:	* NEW SITE MUST BE SELECTED
E.M. SUB-TOTAL 800	CONTROL TOWER: 1 (WOOD) (15 X 15)		
GRAND TOTAL HOUSING 912	SCHOOL BLDG.: BDHE	CAPACITY PLANT: 210,000 GPD	
HBSS HALLS!	LINK TRAINER BLDG.: 1 (LINK-2-4) (20 X 48)	STAND-BY FACILITIES : NORE	
OFFICERS-HEITE: 112	CZL. HAV. BLOC.: HOME	SOURCE:	GROUND GUNNERY RINGTO
GFFICERS_COL : NONE	BOKB SIGHT TRAINER BLDG.:	CILL OF FIERE	GROUND GUNNERT RANGES; MOVING TARGET RANGES; NORE
OFF. SUB-TOTAL 112	1 (BOMB-C-4) (61 X 80)		
OFFICERS-MED.; NONE		110/220	SARET RANGES: 1
JURSES: NONE		. 145	
MED. CEF. SUB-TOTAL BOHE		STAND-BY FACTLITTES :	PISTOL RANGES: 1
LIGS: KONE	CAMOUFLAGE INSTR. BLDG.: (IS THEY DIDG 1 (WHEY) (50 X 96)	LIGHTING: BOUNDARY: MONE WIND INDIC.: B-5	
ALL ARITE: 544 -	GE LELA, BLUE, : KONE	RANGE: NOME CONTROL TOWER: THE	RIFLE RANGES: 1 (30 CAL - 15 TARGETS) (OFF BASE)
	SUDRH. ADMIN. BLDG.: 2 (OBAT) (20 X 100)	COLLEGE TOWARD THE	(UFF BASE)
	CREW CHIEF BLDG.: 1 (GEDT) (20 1 100)	IN PLASSING LANTING	
		CARTER FORMET FOR CLERIFIEL POWER	
E.U. SUB-TOTAL 544		SEACCH: INS MOBILE FLD. LIGHTING: J-5 TRUCK STREET, INS	
GRAND TOTAL MESSING 656		CTORE LINE	
The Addition of the Addition o	ARMANERT HLDG.: 1 (OBOT) (20 X 100)		
			•

Ľ

.

. . .



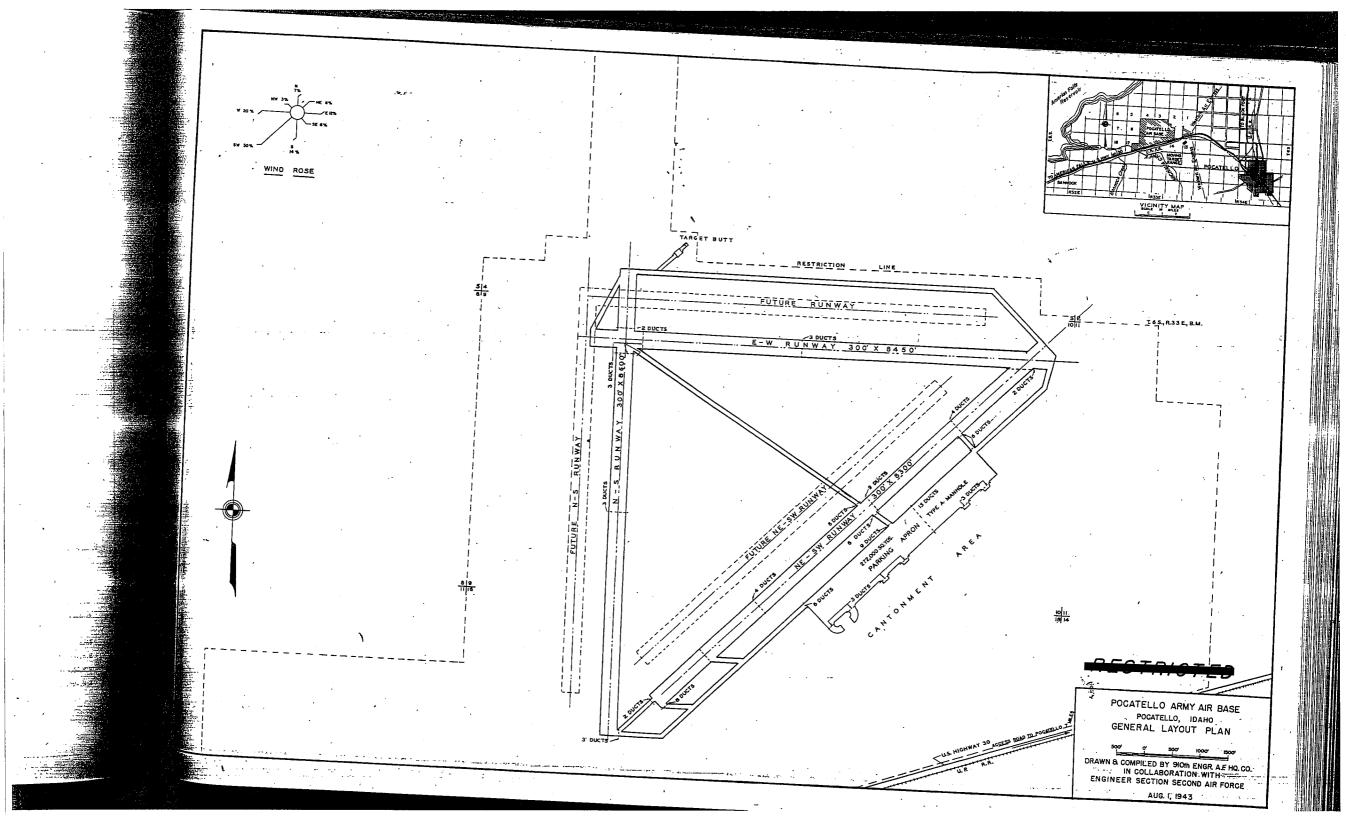


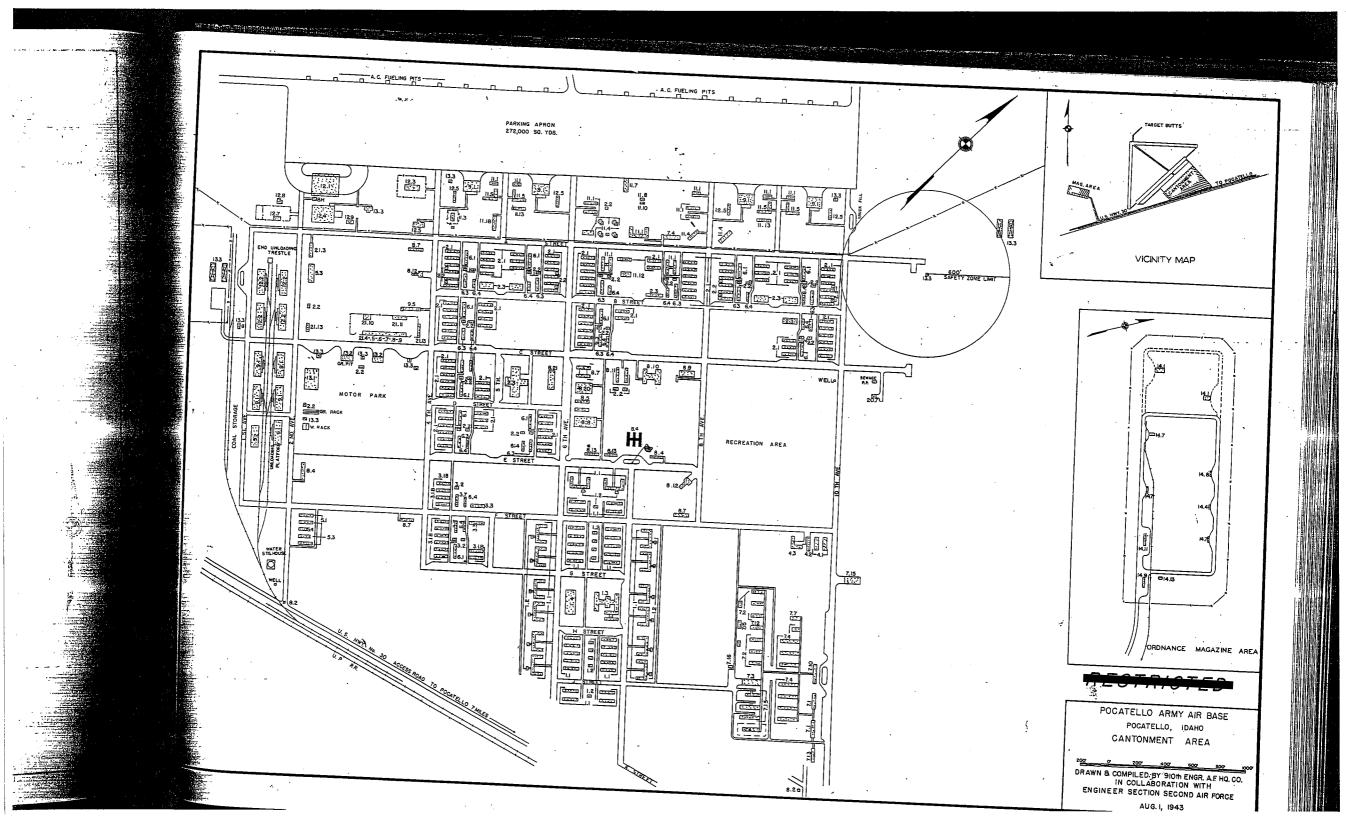
	· · · · · · · · · · · · · · · · · · ·		
· .			
. N . A. A.	G 17 18 17		POCATELLO ARMY AIR BASE
	SUMMARY OF ARMY AIR BASE F	FACILITIES .	LOCATION: 8 MI. NN POCATELLO IDAHO
		١	LATITUDE: 42° 56'N LONGITUDE: 112° 33'W
RUNWAYS: NE - SW 300 Y 8250 BITUMINONS STREAMS			SECTIONAL CHART: POCATELLO IDAHO
ME SW 300 X 8250 BITUMINOUS SURFACE N - S 300 X 8375 E - N 300 X 8250		SUB-DEPOT:	ELEVATION: 4450
100 I WTDP Church and	L (ESA - CRH) 200 CAPACITT BED CAPACITY:222 BEIS AVAILABLE, 2/2	HANGERS, SUB-DEPOT: 1 (BUM-1) (163 X 202)	FIRE-PROTECTION: APPABATUS:
LBS.		BASE ENGR. SHOP: (123 X 162)LOCKER: 1 (B) (52 X 60)	1 POMP 750 GALS 1 POMP 500 GALS 2+ IN. HOSE NYDRAMYS: STANDARD 102
APPROACH HAZARDS: CLEARED	DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL: ON BASE GROUP INFIRMARY (NEAR FLITING LINE): NONE	ARMAL & INSTR., DESP. & ADJUST.: 1 (MOB) (66 X 136) PARACRUTE BLDG.: 1 (PAR-63) (37 X 0)	1 (125) CRASH TRUCK 42 IN. STEAMER
	GUEST HOUSE: NIVE		1 (110) CRASH TRUCK
ENDZOHES: STANDARD ENDZUHES NOW BEING COMPLETED	RECREATION:		GASOLTNE STORION
TAXINAYS.	BASE RECREATION BLDG.: 1 (TRB-1) (88 X 124)	-SALVAGE MAREHOUSE: 1 (RECL-A-A) (20 X 50) SUB-DEPOT HQ.: 1 (TA-6) (20 X 100)	GASOLINE STORACE: A.G. GAPACITY: 475,000 GALS. LOCATION: ON BASE
75' WIDE BITUL INJUS SURFACED WITH GRAVEL SHOULDERS BOTH SIDES	CHAPEL: 1 (CH-1) (38 X 96)	<u>HOTOR POOL</u> AREA:	AVAILABLE: 475,000 CALS. ON BASE 210,000 CALS. IDARD REFINING CO
DESIGNED FOR WHEEL LOAD OF _60,000 LES.	POST EXCHANCE: 4 (PXCT) (20 X 100)		
APRONS:	POST EXCHANGE-COL.: 1 (PXCT) (20 X 100)	LIGHT MAINT. SHOP: 1 (TSP-2) (32 I 96)	STORAGE: (TYPE) 11 - 25,000 UNDERGROUND WATES SUPPLY, 9 - 90,000 BULK ABOVE GROUND
600' X 4080' 272,000 SJ. YDS.	SERVICE CLUES_E.Y.: 1 (SER-E-M) (37 X 132)	OIL, GAS STORAGE: 1 (OSH-1) (14 X 16) SPARE PARTS WESES,: NONE	WATER SUPPLY: 9 - 90,000 BULK ABOVE GROUND SOURCE: WELLS (2 ON BASE)
DESIGNED FOR WHEEL LOAD OF 60,000 LRS.	THEATERS: 1 (TH-1) (76 X 181)		CAPACITY: 2,600 G.L.M.
	LIBRARY: 1 (GGC) (20 X 45)		TANKS : 150,000 GAL. WATER TOWER
HARDSTANDINGS :	DAT ROOMS: 1 (20 X 60) 15 (20 X 84)	a much of the office	RESERVOIRS : NONE
NCME .	OFFICERS CLUBS: 1 (SER-E-M) (70 X 173) 1 (000-1)	THO TACTICAL OF DESIGN	STAND-BY FACILITIES: 150,000 GAL. WATER TORER
DESIGNED FOR WHEEL LOAD OF NONE LES.	STATION FACILITIES: (20 I 100)	MARSHOUSS & STORAGE: A.C.: 37,648 SQ.FT.	RAILROADS: NAME: UNION PACIFIC RAILROAD
1905ING.	1 (20 1 100) (3 WINGS)	Q.X.: 37,648 SQ. FT. Q.X.: 153,080 # #	SPOR LENGTH: 1200 FT.
<u>11 2 U 3 I N G :</u> OFFIC:25-SHITE: 1167	1 (20 1 100)	GRD.: 11,000 m m	SIDING CAPACITY: 1200 FT. TRACK
OFFICERS-COL.: 10	I (11-4) (25 I 90)	CHEM:: 1,200 " "	FENCING :
CFF. SUB-TOTAL 1177		ENGR.: 3,996 " "	in the
OFFICERS-YED.: RESIDE IN OFFICERS QUARTERS	(SEE CANTONIENT AREA MAP)	SIGHAL: 2,000	50,500 F1,
NURSES: 18	TECHNICAL FACILITIES: SQUADRON OPER, BLDG.: 8 (TA-6) (20 X 100)	COLD STORAGE: 30° - 35° 2,036	1000 10313
LED. OFF. SUB-TOTAL 18	CR. OP. & ADM. BLDG.' 1 (08-M-T) (100 X 140)	TOTAL FLOOR AREA 211,510 SQ. FT.	BOWE THE
ALS: 150 2.4THITS: 5150	BASE - GRUUP OPERATIONS 1 (00HT) (40 X 100)	E O A D S ; PRIMART: PLANT MIX MEARING SURFACE	AIR TO AIR: CRATERS OF THE MOON 1 (20 X 40) 34 MI W OF AIR BASE
Z.4COL: 600	FLIGHT CONTROL BLDG. : NONE	SECONDARY: BITUMINOUS MACADAM	AIR TO GROUND: 1 (3 I GUI.) 21 MI. HWW OF AIR BASE
2.X 620.: 300	PHOTO LAE.: 1 (TFL-1) (20 X 100)	SERVICE: GRAVEL	PRECISION BOMEING: (1) TABER 2 X 2 MI. 21 MI. N OF AIR BASE (2) THIN SUTTES 2 X 3 40 MI. N OF AIR BASE (3) DENOISTICS
E.H. SUB-TUTAL 6200	HANGERS-S-JORN.: 4 (OBH-2) (80 X 121)	SEVACE DISTORTOR	27 HI. NO OF ATE BACK
GRAND TOTAL HOUSING 7308	CONTROL TOWER: 1 (STD) (15 X 15)	TIPE PLANT: RAW SEMAGES CHIORINATED AND POMPED INTO FORTMENT RIV. CAPACITY PLANT: FOMFED BI 815 G.P.M. CHICAGO FOMP	(4) 3 X 3 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)
MESS HALLS:	SCHOOL BLDG, : 1 (SB-12) (108 X 126)	STAND BY PACTURE OF A PACTURE OF A	
OFFICERS-WHITE: 760	LTHY TRATHER BLDG.: 1 (SH-9) (25 X 108) 1 (CA) (25 X 108) 1 (CIT-1) (27 X 108)	BLECTRICAL SUPPLY UNDER PONP PRESSURE.	· ·
OFFICERS-COL.: 10	CEL. NAV. BLDG.: 1 (CUT-1) (27 X 27) 1 (CEL-A-A) (27 X 27)	IDAHO POWER COMPANY	GROUND GUNNERI RANGES: MOVING TARGET RANGES: JEEP TYPE NOVING TARGET RANGE
OFF. SUB-TOTAL 770	BORE SIGHT TRAINER BLDG.: 1 (BTB) (30 X 60)	CURRENT: A.C.: YES D.C. CICLE: 60	2 WI. E OF AIR BASE
GFYICERS-MED.: 12		YOLTAGE: 1200-7200	SKEET RANGES: 3 - 2 MILE OF AIR BASE
NUR525: 18	inving inving	PHASE: 3 STARD-BY PACTLITIES: WHEN	
LED. OFF. SUB-TOTAL 30	LINE FREESE. CELANSER: 1 (LDC-1) (25 x 66) CANCOUPLAGE DESTR. BLDG.: 1 WHE71 (MOD) (50 x 108)	DORE	PISTOL RANDES: 1 - (1000") 3 MI. E OF AIR BASE
RACS: 150	GAS INSTR. BLOG.: 1 (GAS-1) (20 X 20)	LIGHTING: BOUNDART: NONE WIND INDIC.: B-5	
E.M #41TE: 2700	SQUADRON OPERATIONS.	HANGE: 200' CIR. PORT. CONTROL TOWER: TES	RIFLE RANGES:
E.MCOL.: 420	SQDRH. ADMIH. BLDG.: 10 (TA-6) (20 I 100) 2 (T2A-6) (20 I 100)	RUNWAY: PORT. BASE OBSTRUCT. LIGHTS: 9 BATT.OBSTACLE LITES POWER	
E.MMED.: EAT IN E. M. MESS		FLOOD: 6 FER HANGAR PORT. POWER FLANT: NO. CENTRAL FOWER	
E.L. SUB-TOTAL 3270	ALERT BLOG.: 4 (OBDT) (20 I 72) TECH. SUPPLI BLOG.: IN CRET CULED - CO. 101	BRACOM: 1 ON WATER MOBILE FLD. LIGHTING: J-5 TRUCK	
GRAND TOTAL MESSING 4070	ADVINTE AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	STREET: 117 - 4,000 LUMEAN	
	ACCAMENT BLDG.: 2 (SQ-ARM) (20 X 100)	• /	
	· /		

.

20.11

.

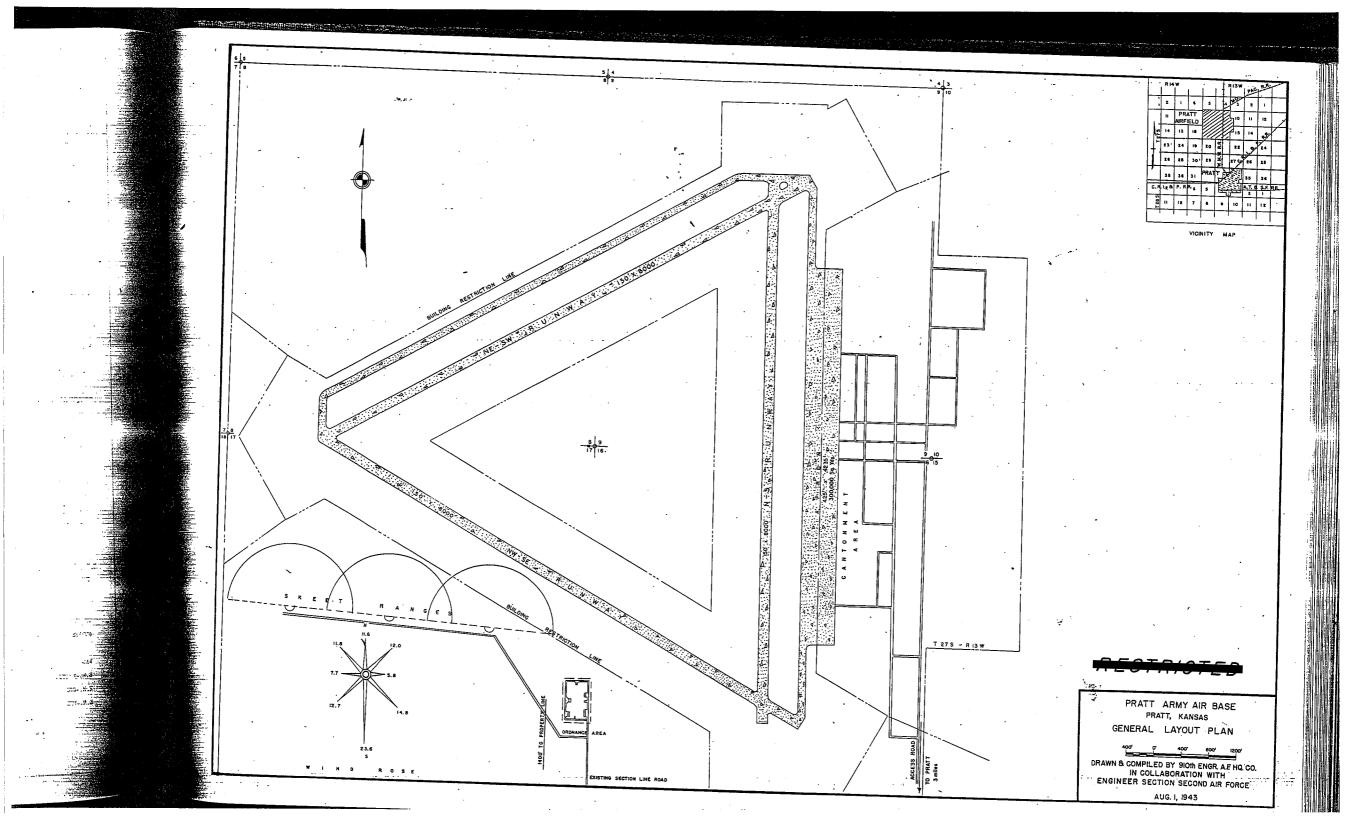


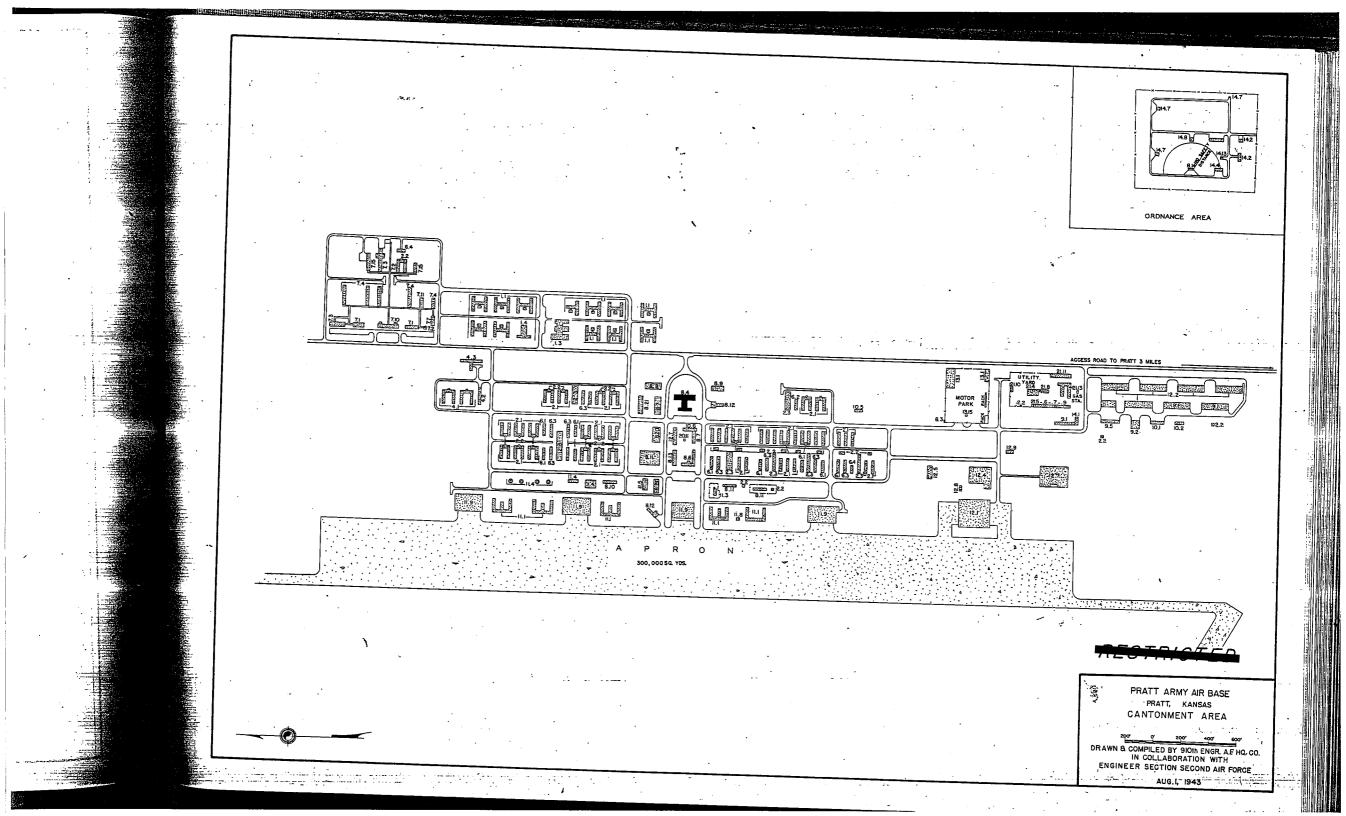


	*	SUMMARY OF ARMY AIR BASE	•	PRATT ARMY AIR BASE
		JA35	FACILITIES	LOCATION: PRAT, KANSAS
	RUNWAYS:			LATITUDE: 37 [°] 38' N LONGITUDE: 98° 43' N
	N -S 150 X 8000 CONCRETE NE -SW 150 X 8000 H NW -SE 150 X 8000 H	CIVILIAN MESS:	· · ·	SECTIONAL CHART: WICHITA, KANSAS
	NW -SE 150 X 8000 "	Non-	SUB-DEPOT: HANGERS, SUB-DEPOT:	ELEVATION: 1948
	DESIGNED FOR WEDEL LOUD OF 60,000 LBS.	BED CAPACITY: 151 BEDS AVAILABLE: 151		FIRE
	APPROACH HAZARDS: NONE	DISTANCE TO AND NAME OF NEAPENT AT THE	SHUP: 1(120X160)LOCKER,	APPARATUS: APPARATUS: 1 (FIRE STATION)(FSBT)(48 x 86 1 CLASS 500 TRUCK WITH 1000 GA STREET FLUSHER
	ENDZONES :	GROUP INFIRMARY (NEAR FLYING LINE): 1 (DISPENSARY) (10 HEDS)	ARUM. & INSTR., INSP. & ADJUST: NONe PARACHUTS ELDG.:	HYDRANTS: 72
	<u></u>		- (PAR-03) (37 x 94)	/2
	INFO. NOT AVAILABLE	RECREATION:	SALVAGE WAREHOUSE	
	100' WIDE - CONCRETE	BASE RECREATION BLDG. 1 (RECT) (58 X 112) ALSO REC. BLDG. CHAPEL: COTAL (REAT).(20, X 100)	SUB-DEPOT HO	GASOLINE STORAGE: A.C. CAPACITY: 300,000 GALS. LOCATION: 4mi. So. of BASE at PRATT AVAILABLE:
	DESIGNED FOR WHEEL LOAD OF CONCRETE	- (01-1) (37 X 88)	4070B POOL	AVAILABLE:
	APRONS:	POST Province	MOTOR REPAIR SHOPS: 1 (MRSAT) (32 x 88) LIGHT MAINT. SHOP: NOW:	STSTER / TYDEA
	300,000 SQ. XDS. CONCEPTION		NONE	STORAGE: (TIPE) MECHANICAL. TRUCK FILL STANDS
	DESIGNED FOR WHEEL LOAD OF 75,000 LHS.	(3/ 1 132)	OIL, GAS STORAGE: 1 (GAS STA.) (GAAT) (12 x 16) - (12,0000 SPARE PARTS WHSES. NORP	G) <u>ALTER SUPPLY</u>
	25,000 LBS.	LTHRAPY.	NUNE	CAPACITY: 2 WELLS
	HARDSTANDINGS :	NONE	LOTOR RADITOR	TANES: 2 PUMPS. 300 GALS. PER MIN. EAG
	NONE	OFFICERS CLIPS. 1 (RBAT) (20 X 100)	CONTRACT INTO T	RESERVOIRS:
	DESIGNED FOR WHEEL LOAD OF 60,000 LSS.	STATION FACILITIES:	COLAL TEL	NONE
	10 U 3 T N C			L GASULTNE MOMOR
	UTFICERS-WHITE: 560	MASE EQ.: 1 (OEPT) (152 X 120) POST OFFICE: 1 (TPXS) (20 X 100)	34,200 SQ.FT.	RATER OADS: NAME: CP. I.& P.
	OFFICERS-COL.:	TEL. & TEL.: 1 (TT4 or TT5)	GRD.: (200	SPUR LENGER: NÓNE
	OFF. SUB-TOTAL 560	π_{LMG} EQ.: 1 (T/O) (40 X 100)	6,399 и и. Снема:	SIDING CAPACITY: 5 CARS AT PRATT
	OFFICERS_MED.: 16	$\frac{O R D N A N C E}{(SEE CANTONIENT AREA NAP)}$	1,200 " "	TYPE
	. 25 .	TRAFHE	SIGNAL:	HOGWIRE. (3 BARB-WIRES)
	MED. OFF. SUB-TOTAL 41	STORATON OPER. BLDG. : 1 (OBAT) (20 Y TOO)	2000 " " (INCL.ORD) 10° F.: NONE 1350 " "	SUPPORTS :
	MACS: 160	AND WILL BLDG.: 3 (DENT-MOD) (140 - AND	TOTAL FLOOR AREA 83,549 SQ. FT.	CEDAR POSTS GATES: PERGATE
	E.MSHITE: 2850 E.MCOL.:	The superior and the second se	PRIMARY,	REMARKS: 8 MILES <u>BOMBING & GUNNERI RANGES</u> :
	250 5.MMED.: 250	LIGHT CONTROL BLDG. : NONE	SECONDARY, SAND GRAVET SUBJ.	ADR TO AIR: USES SALINA (SMOKY HILL)
	100	PHOTO LAB.: NONE	SERVICE-	* NONE PRECISION BOMBING
	E.M. SUB-TOTAL 3360	HANGERS-SQDRN.: 1 (MOD-CENT) (120 x 160) 3 (HANG-0-A) (202 x 125)	GRAVEL GRAVEL	* STTES TO THE AND
M.B	GRAND TOTAL HOUSING 3961 SSHALLSI	1 (WOOD) (15 x 15)	LAHOPP TANK	* SITES TO HE SELECTED 1- AIR TO GROUND 2- PRECISION BOMBING
	TOTAL MILTON	1 (UHAT) (20-x 100)	CAPACITY FLANT: 4000 POP. (E40 C P.	L CALDIDIA BOMBING
	FICERS-COL.:	LINK TRAINER BLOG.: 1 (LINK-B-A) (25 x 72) CEL. NAV. BLOG.: 4 (CPX + 1) (25 x 72)		•
		ART. BLDG.: A (CPT. A. I.) (SURGE: PRAT MUNICIPAL PLANT	
a	OFF. SUB-TOTAL 550 FIGERS-MCD. :	BOURS SIGHT TRAINER BLDG.: 1 (BTB-1) (60 x 80) BOURS SIGHT STOR. 1 (BSS-1) (11 x 13) 1 (SOMB-B-A) (24 x 50)	CURRENT: A.C.: D.C. CICLE: 60	GROUND GUNNERY RANGES:
	R523: 90	NAVI-TRAINER BLOG. NONE	VOLTAGE: 7200/12400	1
		LOW PRESS CHAINING	PHASE: 1 & 3	SKEET RANGES :
TA		CANOUFLACE DISTE. BLDG : WORTH	STAND-BY PACILITIES:	
5.1	-литты 1824	GIS Diam	LGHTINGI BOUNDARI: YES WIND INDIC	PISTOL RANGES:
E.1	-COL :		Basen B-5	
E.1	-HED. :	(OBAT) (20 x 100)	CONTROL TOWER: NONE	RIPLE RANGES:
	F H and a l	Caller BLDG.: 1 (OBDT) (20 x 60)	LIGHTS: 10 FLASHING LANTEPUS	(States) OFF BAS
	GRAND TOTAL INTERNAL	1 (OBDT-MOD) (20 - (0)	PORT. POWER PLANT: YES. C-8 GENERATOR	
		RCH. SUPPLY BLDd.: 1 (OBDT) (20 × 60) RMAMENT BLDd.: 8 (OBAT) (20 × 90)	STREET: YES	· · ·
		1 (OBOT) (20 x 100)		
Contract of the second s			· · · /	

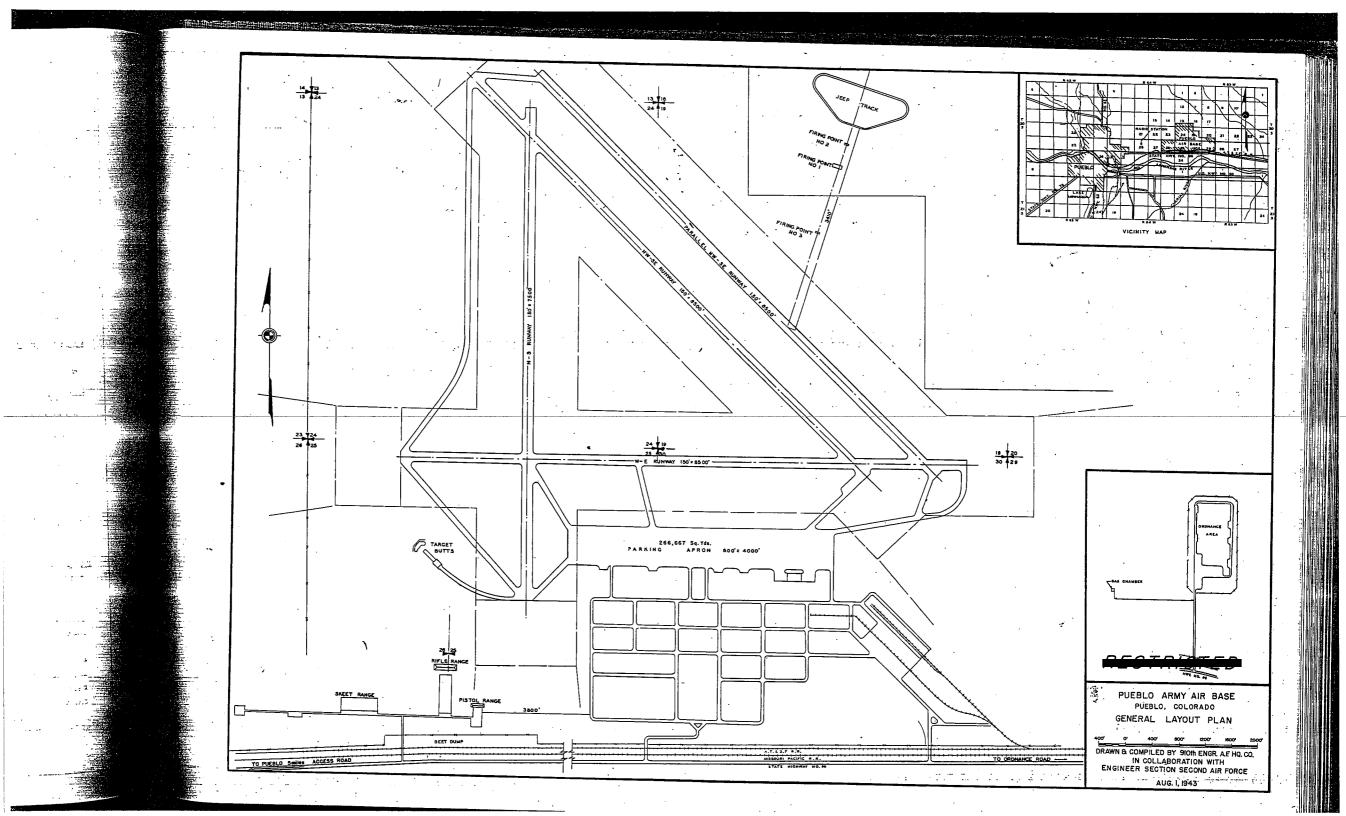
-

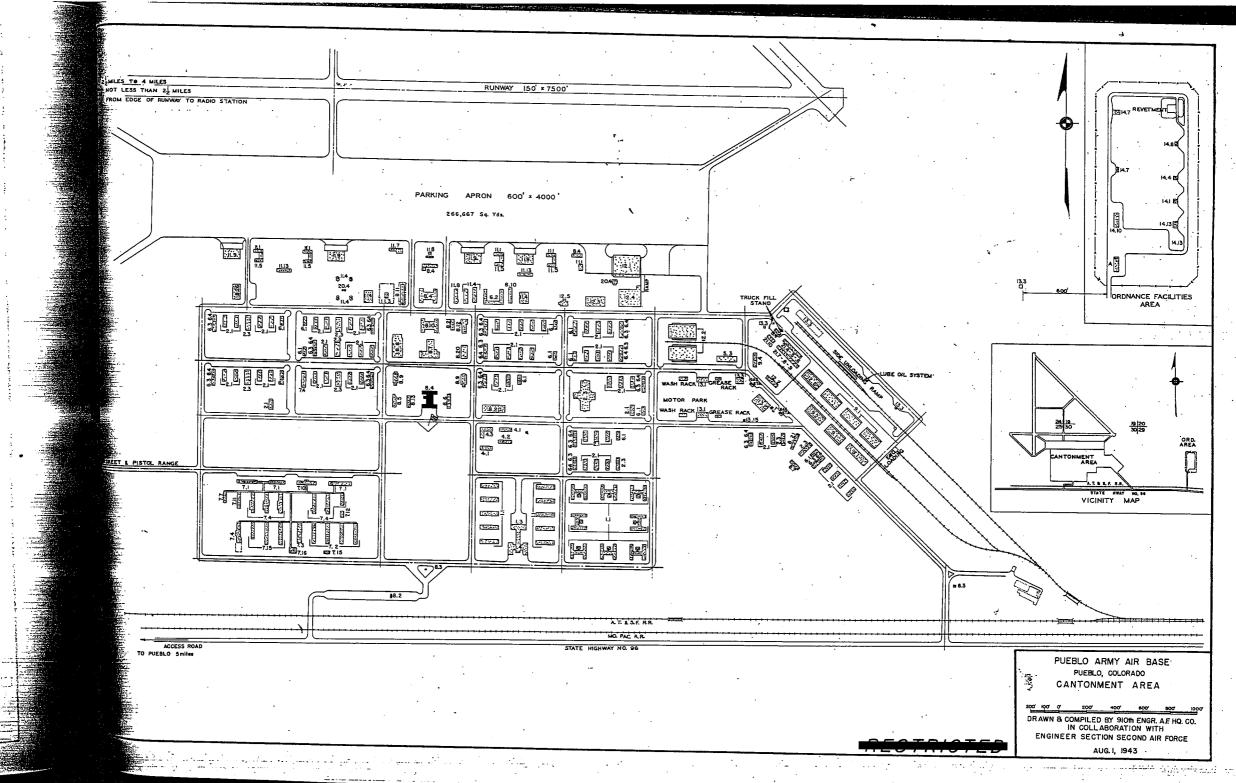
•.





	SUNKARY OF ARMY AIR BASE F	· · ·	PUBBLO ARKY AIR BASE
		FACILITIES	LOCATION: PUEBLO, COLORADO
RUNWAYS:	·	• •	LATITUDE: 38°17' H LONGITUDE: 104° 38' W
NOV CP 3 rest man	CIVILIAN <u>HESS:</u> 1 (A-CMH) (40 X 144) F HOSPITALS:	•	SECTIONAL CHART: DENVER
30,000 JU 75001	1 (4-CHH) (40 X 144)	SUB-DEPOT:	ELEVATION: 4642.6
	202 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	HANGERS, SUB-DEPOT: 1 (120 X 200)	FIRE-PROTECTION: (FIRE STA) (F-8) (44 X 107)
DESIGNED FOR WHEEL LOAD OFLES.		BASE ENCR. SHOP: 1 (BE-S-2) (120 T 1/2)	1 (CLASS 500 PULIPER)
NONE .	DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL:	ARMA, & INSTR., INSP. & ADJUST. 1 (41 I 56)	92
ENDZONES: THEODUCTON	GUEST HOUSE: 1 (I-4) (25 X 111)	PARACHUTS BLDG.: 1	
SEDZONES: INFORMATION NOT AVAILABLE	RECREATION: 1	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 I .38)	
TAXINAYS: 1001 MMD		SALVAGE MAREHOUSE: NONE	GASOLINE STORAGE:
100' WIDE, ASPHALTIC CONCRETE	BASE RECREATION BLDG.: 1 (RBET) (58 X 160) CHAPEL: 1 (RB-1) (37 X 99) CHAPEL: 2 (CH-1) (37 X 98)	'SUB-DEPOT HQ.: 1 (OBAT) (20 I 100)	A.C. GAPACITY: 475,000 GALS. LOCATION: ON BASE AVAILABLE:
DESTANCE FOR WITH AND	2 (CH-1) (37 I 98) POST EXCHANCE: 2 (5.2) (2.2)	<u>HOTOR REPAIR SHOPS:</u>	
DESIGNED FOR WHEEL LOAD OF 30,000 LBS.	2 (2-3) (144 X 140) (IN ONE BLDG.)	LIGHT MAINT. SHOP:	STORACE (THOSE FILL STANDS)
266,000 SQ. TIS.	POST EXCHANCE-COL.: 1 (CCC BLDG) (25 I 119) (INCLUDES SERVICE SERVICE CLUBS_E.K.: NOME CLUB)	01L, GAS STORAGE:	\rightarrow (2,500 GAL, TANKS UNDER CROTHED)
DESTONES THE HERE		SPARE PARTS WHSES.: 2 (01L-A-O) (16 I 14)	XATER SUPPLY: 1 (200,000 GAL. TARK ABOVE GROUND) SOURCE: CITY OF PUEBLO
DESIGNED FOR WHEEL LOAD OF 37,500 LBS.	THEATERS: 1 (TE-1038) (76 X 181) LIFRARY: NONE	DISPATCHERS HOUSE:	CAPACITY: 900,000 GAL. 24 HOUES (10" MAINS)
HARDSHUMAN		MOTOR PARKING APPAS.	TANES: NONE
HARDSTANDINGS : HONE	2 (RB-2) (25 I 70) 2 (RB-2) (25 I 50)	COMMUNICATION FACILITIES:	RESERVOIRS:, 1,000,000 GAL, RESERVE ON BASE
DESTORED DOD NUMBER	<u>STATION PACILITIES</u> <u>STATION PACILITIES</u>	COMM. TRL. TYS	STAND-BY PACILITIES: NONE
DESIGNED FOR WHEEL LOAD OFLES.		A.G.:	BAILROADS: NAME:
HOUSING: OFFICES.NEITS,	PASS BQ.: 1 (PE-14) (108 X 125) POST OFFICE: 1. (PO-1)	40,000 SQ. FT.	A. T. & S. F. R.R.
0000700000	TEL. & TEL.: 1 (574 OR 775)	0RD,:	1.00 ALLES
1	WING HQ.: NONB	CHEM:: #0xg	
OFF. SUB-TOTAL 824	ORDWANGS	ENGR.: NOHE	PENCING: INDEQUATE INFE: BARBED WIRE
MIRS PC .	(SEE CARTONNENT AREA MAP)	SIGHAL: NONE	LOCATIONS :
	<u>ISCHNICAL FACILATIES:</u> SQUADRON OFER. BLDG.: 4 (4-6) (25 X 70)	COLD STORAGE: 35° 2283 10° F.: 5°	SUPPORTS: WOOD POSTS
TIOS.	GROOTP OPER. BLDG.	TOTAL FLOOR AREA 97,629 50. FT.	GLTES: 4
. 155 В.ИWHITS: 4788	BASE OPER. BLDG.: } 2 (4-10) (25 I 110)	<u>ROADS:</u> PRIMARI: BITUMINOUS LOWTIPE - 10 ⁴ GRAVEL	BONBING & GUNNBRI RANGES: AIR TO AIR: TRINIDAD (OR Y 10)
E.MCOL.: 574	FLIGHT CONTROL BLDG .: NONE	SRICHTLARY-	AIR TO AIR: TRINIDAD (21 I 40) (60 MILES SE OF AIR E AIR TO GROUND: 1 (6 I 6 MILES) (10 MILES SE OF AIR E
Z.WHED.: 372	PHOTO LLE.: 1 (AC-1110) (25 I 72)	STABILIZED	ALK TO GROUND: 1 (6 I 6 MILES) (40 MILES SE OF AIR BASE) PRECISION BOMBING: L (2 X 2 MILES) (55 MILES)
E.W. SUB-TOTAL 5889		GRAVEL SEWAGE DISPOSALE	PERCISION BOMBING: 1 (2 I 2 MILES) (25 MILES SE OF AIR BASE 1 (10 I 10 MILES) 60 MILES SE OF AIR BASE
GRAND TOTAL HOUSING 6764	HANGERS-SJORN: 4 (OBE-2) (120 X 75) CONTROL TOWER: 1 (OCE-1578) 1 (OCE-1578)	TIPE PLANT: HATS	
MESS HALLS :	SCEOOL BLDG.: 1 (CCC BLDG) (20 T 120)	CAPACITY PLANT: 6000 POPULATION, MATIMUM	
OFFICERS-WHITE: 475	LINK TRAINER BLDG.: 1 (SE-0) (108 I 124)		· ·
OFFICERS-COL.: NONE	CEL. MAV. BLDG.: 1 (LINE-C-A) (25 I 106)	REMARKS: ADDITIONAL CONSTR. IN FROCENESS FOR 4000, PEPULATION <u>ELECTRICAL SUPPLI</u> SOURCE: SOURCE:	GROWND OF THE
OFF. SUB-TOTAL 475	BOME SIGHT TRAINER BLDG.: 1 (BTB-1) (60 I 80) 1 (WOOD) (60 X 80) 2 (WOOD) (60 X 80)	CIERPENT.	GROUND GUNMERT RANGES:
OFF IGERS_MED, t 90	BOAR SIGHT STOR_ 1 (WOOD) (60 I 80)' 1 (HSS-7) (24 I 41)	Uniferen.	•
NURSES: 90	MAVI-TRATHER BLDG.: BONE	PRIMARY PRIMARY 12,450, SECONDARY 120/240 PEASE:	SEXET RANGES: 1 DOUBLE
MED. OFF. SUB-TOTAL 180	LOW PRESS. CHAMBER: ROME	1 & 3 STAND-BY FACILITIES:	<i>*</i>
NACS: 152	CANOUFLAGE INSTR. BLDG.: 1 (WHET-MOD) (50 X 108)	LIGHTING, NOME	PISTOL RANGES: 1
E.MWHITE: 262/	GAS INSTR. BLDG.: 1 (20 I 20)	BOUNDARY: MONE WIND INDIC.: B-5	
E.MCOL. : 420	SORN. ADMIN. BLDG.: 11 (A-6) (25 I 70)	RANGE: NONE CONTROL TOWER: TES	RIPLE RANGES: 1
E.MMED.: 336		- RUNWAT: B-2 PORTABLE OBSTRUCT. LIGHTS: INS	· 87
E.N. SUB-TOTAL 3532	1797 BY DO	FLOOD: HOME PORT. POWER PLANT: 8 (ALSO 10 FLASHING	
GRAND TOTAL MESSING 4187	Instructs.: 4 (OBBT) (20 I 50) TECH. SUPPLY BLOG.: 1 (7.0) (20 I 52) TECH. SUPPLY BLOG.: 15 (SA-2) (25 I 50)	HEACON: NONE MOBILE FLD. LIGHTING: J-5 TRUCK	
		STREET: YES	
· · · · · ·	ANALYERT BLOG.: 2 (25 I 105)	·	
	· · · ·		





SUMZARY OF ARZY AIR BASE FACI

-0 300316

1.00 h 43/78

RUNWAYS: NW-SE 150' I 8400' N-S 150' I 8400' E-N 150' I 8400' E-N 150' I 8522' 175' SHOULDERS DESIGNED FOR WHEEL LOAD OF 60,000 LBS APPROACH HAZARDS: NONE REMARKS: MARKING - PAINT WITH GLASS REPLECTORS ENDZONES : GRADED EARTH, DUST PALLIATIVE TALIMAYS : 3 - PRIMARY 75' WIDTH 121' SHOULDER 2 - 387.5' OF 75' CONCRETE & 125' CALICHE BASE 2 - 575.0' # 75' # 125' # # DESIGNED FOR WHEEL LOAD OF 60,000 LBS. 600' WIDTH 3600' LENGTH 240,000 SQ. TDS. (160,000 SQ. TDS. AUTHORIZO) STRIP 600' LONG AND 75' WIDE AT EDGE OF PARKING AFRAN WHICH IS SUMPACED WITH ASPHALTIC CONCRETE APRONS : NOTE: DESIGNED FOR WHEEL LOAD OF 60,000 LBS. HARDSTANDINGS: NONS DESIGNED FOR WHEEL LOAD OF___ LBS GFFICERS-SHITZ 1152 OFFICERS-COL. : NONE IFF. SUB-TOTAL 1152 OFFICERS-NED.: 25 NURSES: 12 .125. OFF. SUB-TOTAL 37 WACS : 150 S.M.-AHITL: 5400 2.4.-001..: 272 5.V.- CD.: 202 E.V. SUB-TOTAL 602/ GRAND TOTAL HOUSING 7213 MESS HALLS OFFICERS_WHITE: 760 OFFICERS-COL. : NONE OFF. SUB-TOTAL 760 OFFICERS-MED. : 25 NURSES : 12 MED. OFF. SUB-TOTAL TACS : 150 E.M. - WHITE: 3506 E.M. -COL. : 400 E.M. -XED. : 202 E.M. SUB-TOTAL 4258 GRAND TOTAL MESSING 5055

.

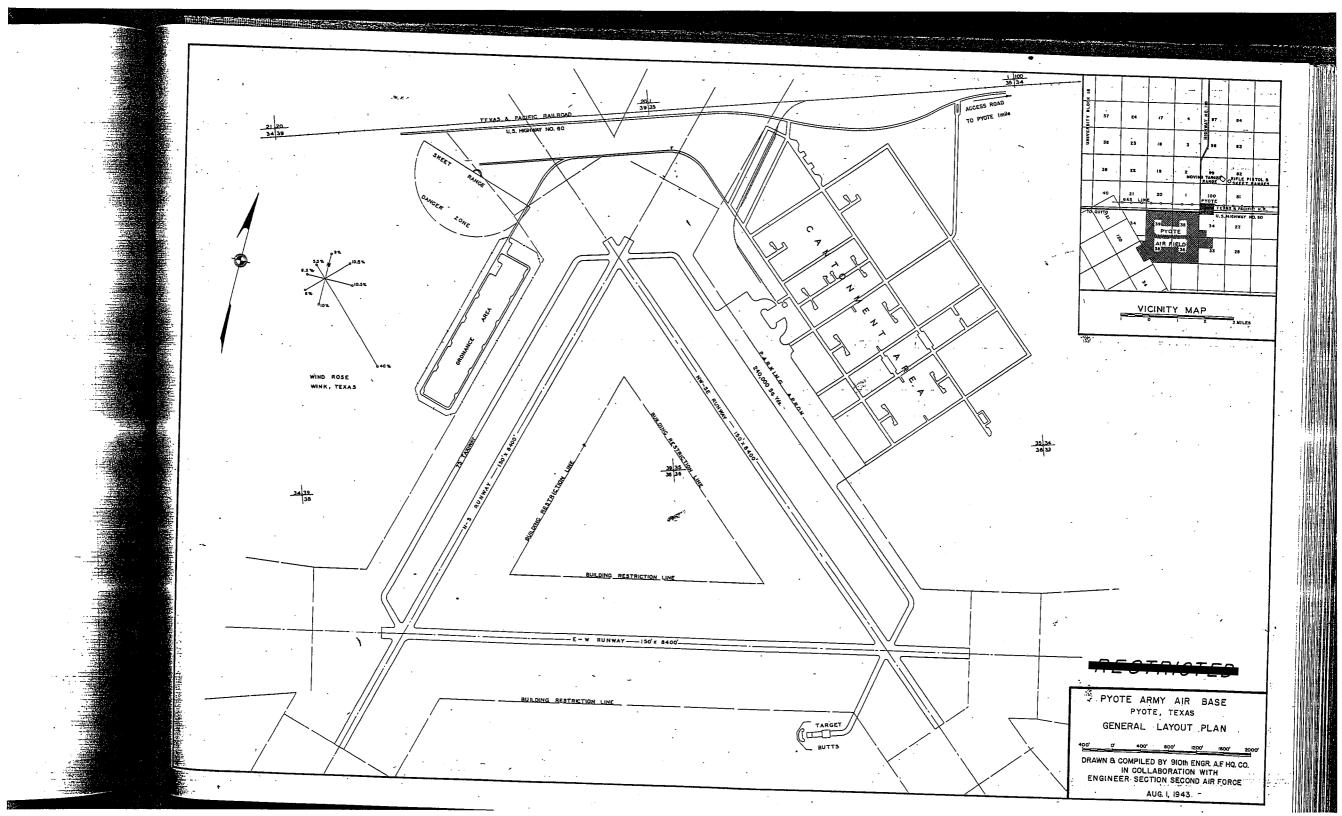
.

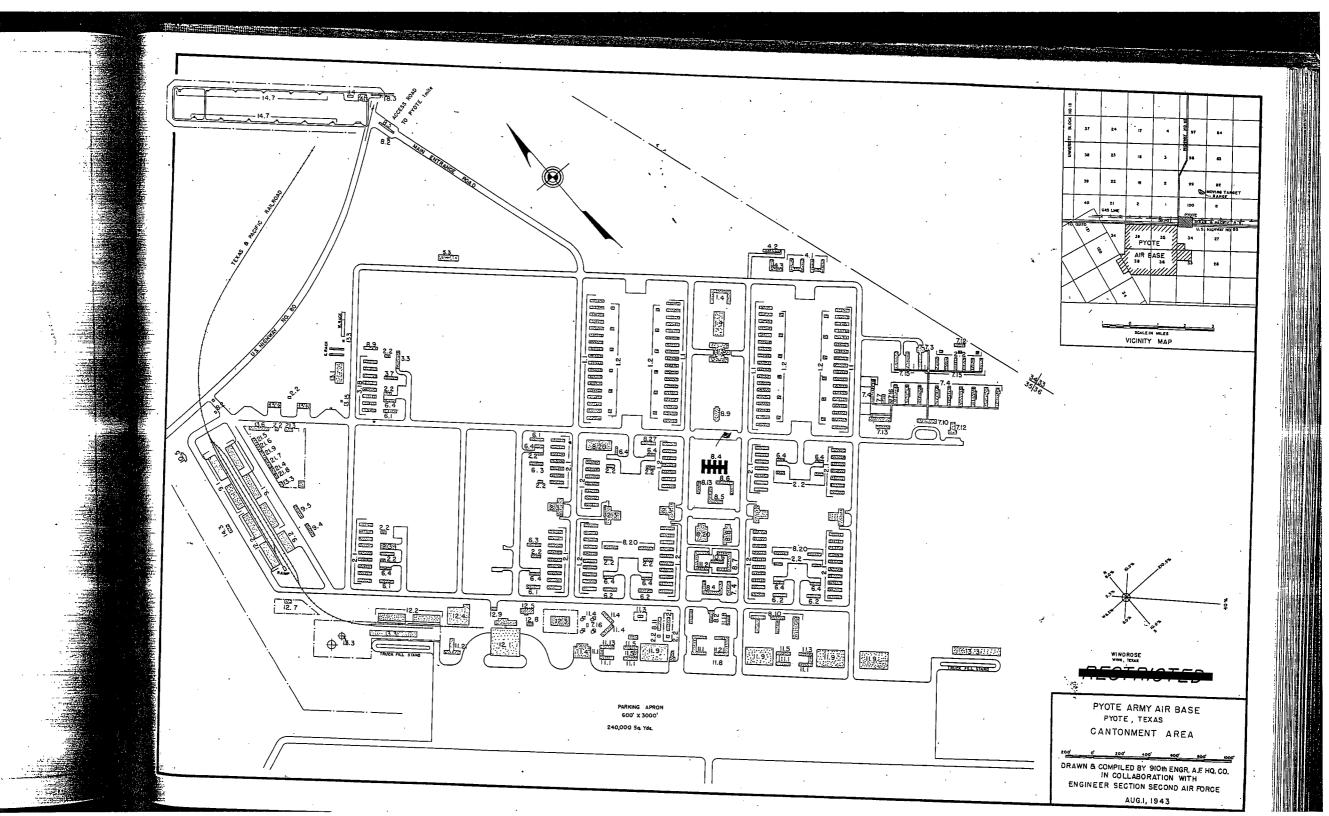
THE AREA THE REAL PROPERTY OF THE

CIVILIAN HESS 1 (ACH-H) REMARKS: LESS BAKE OVEN HOSPITALS: BED CAPACITY: 262 BELS AVAILABLE: 263 DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE GROUP INFIRMARY (NELR FLYING LINE): 1 (I-4) (25 X 111) 1 (GUEST) (20 X 100) GUEST HOUSE: ` RECREATION: BASE RECREATION BLDG .: 1 (TRB-1) (88 I 124) CHAPEL: 1 (CH-1) (37 X 98) 1 (CHAT) (20 I 100) POST EXCHANGE: 2 (OBMT) (100 I 120 I 20) POST EXCHANGE-COL ; SERVICE CLUBS-5.X.: 1 (SER-D-H) (70 I 173) THEATERS -1 (TH-1) (56 X 143) LIBRARY: 1 (LIB-A-T) (20 I 100) DAY ROOMS -(REAT) (REBT) (20 I 100) OFFICERS CLUES : (20 X 72) (SER-E-H) STATION FACILITIES: BASE HQ.: 1 (T3A-6) (100 I 100) POST OFFICE. 1 (POBT) (120 X 100) TEL & TEL 1 (TT-A) (25 X 90) WING HQ.: ORDNAHCE AREA (SEE CANTONIENT AREA MAP) TECHNICAL SJUADRON OPER, BLDG ACILITIES : 4 (OBAT) (100 X 100 X 20) GROUP OPER. SLOG. : BASE OPER. BLDG .: 1 (JENT) (140 X 100) FLIGHT CUNTROL BLDG .: 1 (2 STORY TO GROUP HQ) (35 I 20) PHOTO LAB .: 1 (PL-1) (25 I 72) HANGERS CUDRN 4 (HANG-0-A) (202 I 117) CONTROL TOWER : (WOOD) (15 X15) (OBAT) (100 X 120 X 20) (OBAT) (40 X 152) SCHOOL BLOG (SH-9) (25 I 120) (LINK-AC) (25 I 120) LINK TRAINER BLDG .: CEL. NAV. BLDG. : 4 (CEL-A-A) (26 X 26) BOWS SIGHT TRAINER BLDG.: 1 (08H-2) (80 I 122) BONG SIGHT STOR. 1 (BSS-1) (24 I 53) NAVI-TRAINER BLDG .: 1 (SHBT) (20 I 64) (NOW AUTHORIZED) LOW PRESS. CHAMBER: 1 (PRZS-A-A) (25 X 66) CAMOUFLIGE INSTR. BLDG .: NONE GAS INSTR. BLDG. : 1 (GAS-1) (20 X 20) SQUADRON ATIONS S.JORN. ADVILY. BLOG 2 (05DT) (20 X 100) CREW CHIEF BLOG. 4 (03DT) (20 X 60) ALERT BLDGS .: SEE REMARKS TECH. SUPPLY BLDG. 4 (OBDT) (20 I 60) ARYACCENT BLDG. : 1 (20 I 84)

ACILITIES	
SUJ-DEPOT: HANGERS, SUB-DEPOT	• • •
BASE ENGR. SHOP:	(100 2 220)
ARAMA & DESTR., INS	LOCKER: 1 (BES-2) (120 X 160)
PARACHUTS BLDG .:	1 (WOOD) (131 X 67)
ENGINE CLEANING BL	
. SALVAGE MAREHOUSE:	L.: 1 (ENG-D-A) (29 I 38) 1 (RECL-A-A) (20 I 50)
SUB-DEPOT HQ. :	1 (LEAN-TO TO BEM & I)
MOTOR REPAIR SHOPS:	AREA:
LIGHT MALNT. SHOP:	1 (TSP-2) (20 X 100) 1 (MSAT) (64 X 144)
OIL, GAS STORAGE:	
SPARE PARTS WHSES .:	2 (OSH-1) (16 x 14)
DISPATCHERS HOUSE:	1 (DH-1) (12 X 14)
MOTOR PARKING AREAS	192,000 SQ. MS.
COMMUNICATI	ON PACILITIE:
MAREHOUSE &	TACTICAL LINE TO EL PASO TELEPHONE AND TELEGRAPH S T O R A G S :
२. м.:	18 010
ORD,:	4,654 5 5
CHEM: :	2,000
ENGR. :	3,624 ш е
SIGHAL:	NONE
COLD STORAGE:	1,608
10° F.: TOTAL FLOOR AREA	NONE 99,249 SQ. FT.
ROADS: PRIVARY:	CALIFORNIA AND AND AND AND AND AND AND AND AND AN
SECONDARY:	CALICHE BASE WITH TRIPLE ASPHALT PENETRA- TIDM AND ASPHALTIC CONCRETE SURFACING, SURFACED WITH DOUBLE ASPHALT PENETRATION,
SERVICE: NOTE:	DRATNACZ, ORIZI DZOCIDO
SEWAGE DISP TYPE PLANT:	CROWN: 0.02' per 100'(0.24' on FRIMART ST)
CAPACITY PLANT:	6,000
STAND-BY FACILITIES: REWARKS	NONE DESIGN CAPACITY MAINS - 750 G.P.M.
ELECTRICAL ; SOUNCE:	TELAS ELECTRIC COVPLANT ATOMETER COM
CURRENT: A.C.:	OF LEON POWER PLANT TES D.C.: CYCLE: 60
VOLTAGE:	13,200
PHASE:	3
STAND-BY PACILITIES:	SEE LIGHTING
LIGHTING: BOUNDARY: NONE	WIND INDIC.: B-5, INSTALLED
RANGE: TRO	CONTROL TOWER: TES
RUNWAI: IES	OBSTRUCT. LIGHTS: NONE
FLOOD: NONE	PORT. POWER PLANT: NONE
SEACON: ANL-4 INST.	MOBILE FLD. LIGHTING: J-5 TRUCK 1
STREET: IES	

PIGTE ARWY AIR BASE LOCATION: 2 NILES from PYOT TEXAS LATITUDE: 31 32'E LONGITUDE: 103 08'K SECTIONAL CHART : OL PASO ELEVATION: 2512' FIRE - PROTECTION : (PUMPER) (500 GPM) (CRASH TRUCK) (#110) (CRASH TRUCK) (#125) 2 (TRUCKS ON ORDER) (#325) HYDRANTS: GASOLINE STOR A.C. CAPACITY: 368,000 STORAG LOCATION: ADJACENT TO EACH END OF PARKING AFRON AVAILABLE: . 368,000 SISTEM: (TYPE) MECHANICAL STORAGE: (TYPE) NONE SOURCES WELLS - LOCATED 4 WILES EAST OF BASE CAPACITY: 600 G.P.M. (ANOTHER BEING DRILLED TO OBTAIN ADDITIONAL 200 G.P.M.) TANKS : 50,000 G.P.M. RESERVOIRS: 305,000 GAL. GROUND STORAGE 35,000 " SUPPLY " STAND-BY FACILITIES: DESIGN CAPACITY MAINS 750 G.P.M. RAILROADS: TEXAS & PACIFIC RAILROAD COMPANY SPUR LENGTH: 58481 SIDING CAPACITY: 30 CARS FENCLING : BARBED WIRE LENGTH 10.4 MILES LOCATIONS: BOUNDARY AND SECURITY AREAS SUPPORTS : WOOD POSTS GATES : 2 (ENT) ALR TO ALR: ERY RANGES : WILL USE GUADOLUPE WHEN ACQUIRED AIR TO GROUND: 4 WILES X 6 MILES - 20 MILES SOUTH OF AIR BASE PRECISION BUXBING: A-1 (2 X 2) 19 WILES SSW OF AIR BASE A-1 (2 I 2) 19 MILES SSN OF ALK DADE A-2 (2 I 2) 35 MILES SSN OF AIR BASE A-3 (2 I 2) 33 MILES SSE OF AIR BASE A-4 (2 I 2) 18 HILES SSE OF AIR BASE GROUND GUNNERT MUVING TARGET RANGES: RANGES : 1 JEEP RANGE SKEET RANGES : -3 RANGES 1 TURRET SKEET RANGE - 21 STATIONS PISTOL RANGES . 1 (1000") (10 TARGETS) RIFLE RANGES 1 (.30 CAL - 15 TARGETS) (200 Id. FIRING POSITION) REMARKS : E. LOCATION OF RANGES APPROXIMATELY 2 WILES NORTH OF AIR BASE REWARKS : THESE BUILDINGS BEING CONVERTED TO TECH SUPPLI AND LOCKERS FOR FLIING CLOTES. LEANTO (20 X 181) ADDN TO HANGERS FOR SQUADBON OFFERTION





$ \begin{array}{c} \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	<u>A</u> - D E P O T : 1 MOERS, SUB-DEPOT: 1 SE ENGR. SHOP: LOCKER: DM. & INST., INSP. & ADJUST.: 1 GENE CLEANING BLDG.: 1 GIME CLEANING BLDG.: 1 IVAGE MAREBOUSE: NK B-DEPOT NO.: 1 TOB POOL AREA: 2 GHT MAINT. SHOP: 1 L, GAS. STORAGE: 1 NGR PARKING AREAS: 2 SPATCHERS HOUSE: 1 NGR PARKING AREAS: 5 SPATCHERS HOUSE: 1 NGR PARKING AREAS: 5 SUM U I C AT I ON PACIL 2 C: 4 MA: 3 D: 5 SH: 1 RE: 1 MALL: 3 D: 5 SHAL: 3 D: 5 MALL: 3 D: 5 MALL: 3 D: 5 MALL: 3 D: 5) B (20 I 60 1 1 (ENG-E-A) (20 I 38) NONE 1 (OBAT) (20 I 100) 2 (SF-2) 1 (SF-14) 1 (OSH-1) 2 (COS-2) NONE 1 (DE-1) SEE LATOUT LITIES: COMM, TEL., T.M.S., 2 T.M.L., TARTICAL LUBE NOT	LOCATION: MAPLO CT LATITUDE: AA° 10' SECTIONAL CHAR ELEVATION: 3200' PIRE-PROTECTION: APPARATUS: HTDRANTS: GASOLINE STORAGE AC. CAPACITY: 275,00 GALS. AVAILABLE: STORAGE: (TYPE) MATER SUPPLT: SOURCE: CAPACITY: TANS: RESERVOIRS: STAND-BY FACILITIES: RALLROADS: SPUELENCTE: SIDING CAPACITY: PACING CAPACITY: PAC	<u>N LONGITUPE: 103° 06' W</u> <u>T: BAPID CITT</u> <u>1</u> (FIRE STA) (P-2) (44 I 107) <u>3</u> (FUMFERS - 500 GAL.) <u>1</u> (FOMFER - 750 GAL.) <u>125</u> <u>E:</u> LOCATION: ON BASE AQUA <u>11</u> (TABKS) (EACH 25,000 GAL.) <u>NELL</u> <u>350</u> G.P.M. <u>1</u> (CONCRETE) (500,000 GAL.) <u>1</u> (CONCRETE) (1,000,000 GAL.) <u>1</u> (CONCRETE) (1,000,000 GAL.)
All MAINS: Lifitian <	<u>A</u> - D E P O T : 1 MOERS, SUB-DEPOT: 1 SE ENGR. SHOP: LOCKER: DM. & INST., INSP. & ADJUST.: 1 GENE CLEANING BLDG.: 1 GIME CLEANING BLDG.: 1 IVAGE MAREBOUSE: NK B-DEPOT NO.: 1 TOB POOL AREA: 2 GHT MAINT. SHOP: 1 L, GAS. STORAGE: 1 NGR PARKING AREAS: 2 SPATCHERS HOUSE: 1 NGR PARKING AREAS: 5 SPATCHERS HOUSE: 1 NGR PARKING AREAS: 5 SUM U I C AT I ON PACIL 2 C: 4 MA: 3 D: 5 SH: 1 RE: 1 MALL: 3 D: 5 SHAL: 3 D: 5 MALL: 3 D: 5 MALL: 3 D: 5 MALL: 3 D: 5	1 (160 X 200) A:) B (20 X 60 1 1 (ENG-E-A) (20 X 38) NONE 1 (OBAT) (20 X 100) 2 (SF-2) 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 SE LATOUT LITIES: 40,000 SQ. FT. 36,000 * * 1,200 * * NONE	LATITUDE: 440 101 S.ECTIONALCHAR ELEVATION: 2200 PIRE-PROTECTION: APPARATUS: HTDRAMTS: GASOLIME_STORACTIVE: 275,00 GALS. A.C. GAPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TYPE) STORAGE:(TYPE) MATERS: RESERVOIRS: STAND-SY FACILITIES: RALLROADS: SFURIEMENT: SIDING GAPACITY: FENCING: SUPPORTS: SUPPORTS:	 <u>H LONGITUDE: 103⁰ 06¹</u> <u>T: BAPID CITT</u> <u>1</u> (FIRE STA) (F-2) (24 I 107) <u>1</u> (FUMFERS - 500 GAL.) <u>1</u> (FUMFERS - 750 GAL.) <u>1</u> (FUMFER - 750 GAL.) <u>1</u> (FUMFER - 750 GAL.) <u>1</u> (FUMFER - 750 GAL.) <u>1</u> (CALLION: ON BASE <u>1</u> (CONCRETE) (1,000,000 GAL.)
LITILIAN	MOERS, SUB-DEPOT: 1 SE ENCR, SHOP: 1 (RES-2) (120 X 160) MM, 4 INSTR., INSP. & ADVIST.: RACHUTS ELDC.: IMORE CLEANING BLDG.: IL GINE CLEANING BLDG.: IVAGE MAREDUSE: B-DEPOT HQ.: IT R REPAIR SHOPS: IC RE POOL AREA.: TOR REPAIR SHOPS: L, GAS. STORAGS: JARE PARTS WESES.: SPATCHERS HOUSE: INCR PARKING AREAS: SE HOUSE C.: A: JO.: DAM, I. JO.: MAIL: LD STORAGE: JARE PARTS WESES. MALL: DO.: MALL: DO.: MALL: DATION AREA JO.: MAIL: DATION AREA JO.: MALL: DATIONE AREA JO.: JALL FLOOD AREA JO.:	1 (160 X 200) A:) B (20 X 60 1 1 (ENG-E-A) (20 X 38) NONE 1 (OBAT) (20 X 100) 2 (SF-2) 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 SE LATOUT LITIES: 40,000 SQ. FT. 36,000 * * 1,200 * * NONE	SECTIONAL CHAR ELEVATION: PIRATUS: APPARATUS: HIDRANTS: GASOLINE_STORACTIVE: 275,00 GALS. AVAILABLE: SISTEM:(TYPE) MATER_SUPPLY: CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: RALL ROADS: SUPPLIENT: SUDING CAPACITY: FENCING CAPACITY: FENCING: SUPPLIENT: LOCATIONS: SUPPLES:	T : BAPID CITT 1 (FIRE STA) (F-2) (44 I 107) 3 (FUMFER - 500 GAL.) 1 (FUMFER - 750 GAL.) 1 (FUMFER - 750 GAL.) 225 E : LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) WELL 350 G.P.M. 1 (CINCRETE) (1,000,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) 1 (CONCRETE) NALLFORM CONDENSITER RAILFORD 2.62 MILES 70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	MOERS, SUB-DEPOT: 1 SE ENCR, SHOP: 1 (RES-2) (120 X 160) MM, 4 INSTR., INSP. & ADVIST.: RACHUTS ELDC.: IMORE CLEANING BLDG.: IL GINE CLEANING BLDG.: IVAGE MAREDUSE: B-DEPOT HQ.: IT R REPAIR SHOPS: IC RE POOL AREA.: TOR REPAIR SHOPS: L, GAS. STORAGS: JARE PARTS WESES.: SPATCHERS HOUSE: INCR PARKING AREAS: SE HOUSE C.: A: JO.: DAM, I. JO.: MAIL: LD STORAGE: JARE PARTS WESES. MALL: DO.: MALL: DO.: MALL: DATION AREA JO.: MAIL: DATION AREA JO.: MALL: DATIONE AREA JO.: JALL FLOOD AREA JO.:	1 (160 X 200) A:) B (20 X 60 1 1 (ENG-E-A) (20 X 38) NONE 1 (OBAT) (20 X 100) 2 (SF-2) 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 SE LATOUT LITIES: 40,000 SQ. FT. 36,000 * * 1,200 * * NONE	ELEVATION: _3200' PIRE-PROTECTION: APPARATUS: HIDRAMTS: GASOLIME_STORAGE; A.C. GARGETY: 275,00 GALS. AVAILABLE: SISTEM: (TYPE) MATER SOURGE: CLPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: RAIL LROADS: SPUE LENGTH: FENCING CAPACITY: PENCING CAPACITY: FENCING CAPACITY: SUPPRE LENGTH: STARE: SUPPRE LENGTH: SUPPRETS:	1 (FIRE STA) (F-2) (44 X 107) 3 (FIDEPES - 500 GAL.) 1 (FOMPER - 750 GAL.) 1 (FOMPER - 750 GAL.) 125 E 1 LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY GOVERNMENT OWNED SFOR COMMENTS WIT: MORTHOSTERN RAILROAD 2,62 WILES 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
$ \begin{array}{c} \textbf{L} \textbf{L} \textbf{L} \textbf{L} \textbf{L} \textbf{L} \textbf{L} L$	MOERS, SUB-DEPOT: 1 SE ENCR, SHOP: 1 (RES-2) (120 X 160) MM, 4 INSTR., INSP. & ADVIST.: RACHUTS ELDC.: IMORE CLEANING BLDG.: IL GINE CLEANING BLDG.: IVAGE MAREDUSE: B-DEPOT HQ.: IT R REPAIR SHOPS: IC RE POOL AREA.: TOR REPAIR SHOPS: L, GAS. STORAGS: JARE PARTS WESES.: SPATCHERS HOUSE: INCR PARKING AREAS: SE HOUSE C.: A: JO.: DAM, I. JO.: MAIL: LD STORAGE: JARE PARTS WESES. MALL: DO.: MALL: DO.: MALL: DATION AREA JO.: MAIL: DATION AREA JO.: MALL: DATIONE AREA JO.: JALL FLOOD AREA JO.:	1 (160 X 200) A:) B (20 X 60 1 1 (ENG-E-A) (20 X 38) NONE 1 (OBAT) (20 X 100) 2 (SF-2) 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 SE LATOUT LITIES: 40,000 SQ. FT. 36,000 * * 1,200 * * NONE	PIRE - PROTECTION: APPARATUS: HYDRAMIS: HYDRAMIS: GASOLIME STORAGE: A.C. CAPACITY: 275,00 GALS. AVAILABLE: SISTED:(TYPE) STORAGE:(TYPE) MATER SUPPLI: SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: R A I LR O A D S : NAME: SUDING CAPACITY: PEN CLINGTH: FINE: IDING CAPACITY: PEN CLINGTE: SUPPOETS:	1 (FIRE STA) (F-2) (44 X 107) 3 (FDEPES - 500 GAL.) 1 (FDEPES - 500 GAL.) 1 (FDEPES - 750 GAL.) 125 E 1 LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY GOVERNMENT OWNED SFOR CONNECTS WIT: MORTHFESTERN RAILROAD 2.62 WILES 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MOERS, SUB-DEPOT: 1 SE ENCR, SHOP: 1 (RES-2) (120 X 160) MM, 4 INSTR., INSP. & ADVIST.: RACHUTS ELDC.: IMORE CLEANING BLDG.: IL GINE CLEANING BLDG.: IVAGE MAREDUSE: B-DEPOT HQ.: IT R REPAIR SHOPS: IC RE POOL AREA.: TOR REPAIR SHOPS: L, GAS. STORAGS: JARE PARTS WESES.: SPATCHERS HOUSE: INCR PARKING AREAS: SE HOUSE C.: A: JO.: DAM, I. JO.: MAIL: LD STORAGE: JARE PARTS WESES. MALL: DO.: MALL: DO.: MALL: DATION AREA JO.: MAIL: DATION AREA JO.: MALL: DATIONE AREA JO.: JALL FLOOD AREA JO.:	1 (160 X 200) A:) B (20 X 60 1 1 (ENG-E-A) (20 X 38) NONE 1 (OBAT) (20 X 100) 2 (SF-2) 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 (OS-2) NONE 1 (OS-1) 2 SE LATOUT LITIES: 40,000 SQ. FT. 36,000 * * 1,200 * * NONE	HIDRANTS: <u>GASOLIME_STORAG</u> A.C. GLPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TIPE) STORAGE:(TIPE) <u>VATER_SUPPLY</u> <u>SOURCE</u> : GLPACITY: TANES: RESERVOIRS: STAND-SY FACILITIES: <u>RALL ROADS</u> SPUELLENGTE: SIDING CAPACITY: <u>PENCING</u> LOCATIONS: SUPPOETS:	1 (FUMFER - 750 GAL.) 125 E : LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY GOVERNMENT OWNED SFOR CONNECTS WITH MORTHWESTEEN RAILROAD 2.62 WILES 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
DESIGNED FOR WEELL LAD OF <u>F1,000</u> LOS. AFROLEM HALANDS: $\frac{1}{2}$ HOILON FOR WEELL LAD OF <u>F1,000</u> LOS. $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO A DY WIEL FOR AY ALLANDS: $\frac{1}{2}$ HOILON FOR WEELL TO AD OF <u>A50000</u> LOS. $\frac{1}{2}$ HOILON FOR WEELL TO AD OF <u>A500000</u> LOS. $\frac{1}{2}$ HOILON FOR WEELL TO AD OF <u>A5000000000000000000000000000000000000</u>	1 (EES-2) (120 X 160) RACEUTE ELGG.: 1 GIME CLEANING BLDG.: 1 GIME CLEANING BLDG.: 1 LVAGE MAREBOUSE: NK B-DEFOT NQ.: 1 IOR POOL AREA: 2 GHT MAINT. SHOP: 1 L, GAS.STORAGE: 1 NR PARTS WESES: 2 GHT MAINT. SHOP: 1 L, GAS.STORAGE: 1 SPATCHESS HOUSE: 1 FOR PARKING AREAS: S SAL U J C AT I ON PACTIC 0 C: 4 M: 3 D.: 5 BM:1 2 R.: 1 J. STORAGE: 150 MALL: 15 D.STORAGE: 350 LD STORAGE: 350 LD STORAGE: 350 LD STORAGE: 30,190 SC LD STORAGE: 30,190 SC LD STORAGE: 30,190 SC LD STORAGE: 30,190 SC) B (20 I 60 1 1 1 (ING-E-A) (20 I 38) NONE 1 (OBAT) (20 I 100) 2 (SP-2) 1 (SP-1A) 1 (OSA-1) 2 (COS-2) NONE 1 (OSA-1) 2 (COS-2) NONE 1 (OSA-1) SSE LATOUT LIT I E S': COMA, TEL., T. M.S., 2 T. M.X., TACTICAL LINE NET E: 2 40,000 SQ, FT. 36,000 = 9,772 = 1,200 = NONE	HIDRANTS: <u>GASOLIME_STORAG</u> A.C. GLPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TIPE) STORAGE:(TIPE) <u>VATER_SUPPLY</u> <u>SOURCE</u> : GLPACITY: TANES: RESERVOIRS: STAND-SY FACILITIES: <u>RALL ROADS</u> SPUELLENGTE: SIDING CAPACITY: <u>PENCING</u> LOCATIONS: SUPPOETS:	1 (FUMPER - 750 GAL.) 125 E : LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) NELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY GOVERNMENT OWNED SPOR CONNECTS WITH MORTHWESTEEN RALLROAD 2.62 WILLS 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
APPENDER HAZANDS: GOUP INFINANT (MAX FUTOR LINE): FL SIDE I ON R S.; INFORMATION BUT AVAILABLE INFINITURE LINE): INFINITURE LINE): SIDE I ON R S.; INFORMATION BUT AVAILABLE INFINITURE LINE): INFINITURE LINE): IALLINATS: 100' VIDE, COMPENTE GENERAL (SEEL)	RACHUTS BLDG.: 1 GIME CLEANING BLDG.: 1 IVAGE MAREBOUSE: NK B-DEPOT NA.: 1 TOR POOL AREA: TOR REPAIR SHOPS: 2 GHT MAIDT. SHOP: 1 L, GAS. STORAGE: 1 ARE PARES HOUSE: 1 FOR PARKING AREAS: S MAUDNICATION FACIL RESHOUSE & STORAG C.: 4 M.: 3 D.: SMA: 3 D.: SMA: 3 D.: STORAGE: 15 ⁵ TOR PARKING AREAS 90,190 SC ALL FLOOD AREA 90,190 SC	1 1 (ENG-E-A) (20 X 38) NONE 1 (OBAT) (20 X 100) 2 (SF-Z) 1 (SF-L) 1 (SH-L) 2 (cOS-2) NONE 1 (DH-L) SSE LATOUT LITIES: 0004. TEL., T.M.S., 2 T.M.X., TACTICAL LINE NEX 2.1 40,000 SQ. FT. 36,000 = . 9,772 = . 1,200 = .	GASOLIME STORAG: A.C. CAPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TYPE) STORAGE:(TYPE) MATER SUPPLY: SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: RAILROADS: SFUR LENGTH: SIDING CAPACITY: FENCING: LINGTH: SUPPORTS:	E 1 LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GAIS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (COHCRETE) (1,000,000 GAL.) 1 (COHCRETE) (1,000,000 GAL.) DEEP WELL, UNCOMM CAPACITY COVERNMENT OWNED SFOR CONNECTS WITH MORTHMENTSTERN RAILROAD 2.62 WILLS 70 CARS 5 (STRAND BARD WIRE) (14 WILES) BOUWDARY
CHORE ADDING! CROUP DEFINANT (MEAN FITTOR INFE): 2 E H D Z O H E S : INVERSION NOT AVAILABLE C. C. U. C. S. D. O. 2 E H D Z O H E S : INVERSION NOT AVAILABLE C. C. U. C. S. D. O. 2 E A L I A L E : IOO' WITE, CONCERTE C. C. U. C. S. T. D. H. SE DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. MASS REFEACUS HED, I (SE I 100) 10 2 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. SEVICE CUESS. 1 (TE-LOSS) (JS I 124) 10 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. SEVICE CUESS. 1 (TE-LOSS) (JS I 124) 10 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. SEVICE CUESS. 1 (TE-LOSS) (JS I 124) 10 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. INEAL SE : 1 (TE-LOSS) (JS I 124) 10 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. INEAL SE : 1 (TE-LOSS) (JS I 120) 00 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. INEAL SE : 1 (TE-LOSS) (JS I 120) 00 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. INTENDE : 1 (TE-LOSS) 00 DESIGNED FOR WEEL LOAD OF <u>JC, COO</u> LUS. INTENDE : 1 (TE-LOSS) 00	GINE CLEANING BLDG.: 1 LVACE XAREBOUSE: NK B-DEPOT NA.: 1 TOR REFAIR SHOPS: 2 GHT MAINT. SHOP: 1 L, GAS. STORAGE: 1 ARE PARTS WESES.: N SPATCHEES HOUSE: 1 FOR PARKING AREAS: S M H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C R _ H U N I C AT I ON _ PACIL C ALL STORAGE: 350 NL D STORAGE: 350 NL D STORAGE: 90,390 SC	NONE 1 (OBAT) (20 X 100) 2 (SP-Z) 1 (SP-LA) 1 (OSH-L) 2 (COS-2) NONE 2 (COS-2) NONE 1 (DH-L) SSE LATOUT L IT I E S': COMM. TEL., T. M.S., 2 T. M.X., TACTICAL LINE NET E I 40,000 SQ. FT. 36,000 = 9,777 = 1,200 = NONE	A.C. GAPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TIPE) STORAGE:(TIPE) <u>V AT ER S UPPLI</u> : SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: <u>R A IL R O A D S :</u> MAME: SFUE LENGTH: SIDING CAPACITY: <u>P E N C-I N G :</u> IJCATIONS: SUPPOETS:	LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNCKOWN GAPACITI GOVERNMENT OWNED SFOR CONNECTS WITH MORTHMESTERN RAILROAD 2,62 WILLS 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
$\underline{\mathbf{S}} \ \underline{\mathbf{D}} \ \underline{\mathbf{S}} \ \underline{\mathbf{O}} \ \underline{\mathbf{S}} $	LUAGE MAREBOUSE: N B-DEPOT NA.: 1 TOR POOL AREA.: TOR REFAIR SHOPS: 2 GHT MAINT. SHOP: 1 L, GAS. STORAGE: 1 ARE PARTS WESES.: N SPATCHEES HOUSE: 1 TOR PARKING AREAS: S M H U N I C AT I ON PACIL C R. E H O U S E & STORAGE A.: 3 D.: EM:: 5 EM:: 5 E	NONE 1 (OBAT) (20 X 100) 2 (SP-Z) 1 (SP-LA) 1 (OSH-L) 2 (COS-2) NONE 2 (COS-2) NONE 1 (DH-L) SSE LATOUT L IT I E S': COMM. TEL., T. M.S., 2 T. M.X., TACTICAL LINE NET E I 40,000 SQ. FT. 36,000 = 9,777 = 1,200 = NONE	A.C. GAPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TIPE) STORAGE:(TIPE) <u>V AT ER S UPPLI</u> : SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: <u>R A IL R O A D S :</u> MAME: SFUE LENGTH: SIDING CAPACITY: <u>P E N C-I N G :</u> IJCATIONS: SUPPOETS:	LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GAIS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY GOVERNMENT OWNED SFOR CONNECTS WITH MORTHMESTERN RAILROAD 2,62 WILLS 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
LATITATE:LOG WINELATITATELATITATE:LOG WINELOG WINELOG WINELOG WINELATITATE:LOG WINELOG WINELOG WINELOG WINEDESIGNED FOR WEEL LOLD OF 77.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL LOLD OF 45.000 LES.DESIGNED FOR WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL MARE WEEL LOLD OF 45.000 LES.MARE DESIGNED FOR WEEL MARE WEEL DESIGNED FOR WEEL DES	B-DEFOT NQ.: 1 TO B POL AREA: TO REPAIR SHOPS: 2 CHIT MAINT. SHOP: 1 L, GAS. STORAGE: 1 ARE PARTS WESES.: 2 ARE PARTS WESES.: 2 ARE PARTS WESES.: 1 SPATCHERS HOUSE: 1 TOR PARKING AREAS: 5 A H U N I C AT I ON PACIL C R E H O U S E & STORAGE C A.: 5 D.: 5 EM:: 5	1 (OBAT) (20 X 100) 2 (SP-2) 1 (SP-1A) 1 (SP-1A) 1 (OSH-1) 2 (COS-2) NONE 1 (OSH-1) SSE LATOUT L IT I E S': COMM. TEL., T. M.S., 2 T. M.X., TACTICAL LINE NET E 1 40,000 SQ. FT. 36,000 = 9,777 = 1,200 = NONE	A.C. GAPACITY: 275,00 GALS. AVAILABLE: SISTEM:(TIPE) STORAGE:(TIPE) <u>V AT ER S UPPLI</u> : SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: <u>R A IL R O A D S :</u> MAME: SFUE LENGTH: SIDING CAPACITY: <u>P E N C-I N G :</u> IJCATIONS: SUPPOETS:	LOCATION: ON BASE AQUA 11 (TANKS) (EACH 25,000 GALS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (COHCRETE) (1,000,000 GAL.) DEEP WELL, UNCKOWN GAPACITI GOVERNMENT OWNED SPUR COMMENTS WITH MORTHMENTED RALLROAD 2,62 WILLS 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUWDARY
LAILTAIS: 100' NTDS, CONTENTS CEAPEL: $1 \\ (25, 100) \\ (25, 1$	TOB POOL AREA: TOR REFAIR SHOPS: 2 CHT MAINT. SHOP: 1 L, GAS. STORAGE: 1 ARE PARTS WESES.: 2 ARE PARTS WESES.: 2 MAINT. SHOP: 1 I, GAS. STORAGE: 1 ARE PARTS WESES.: 1 SPATCHERS HOUSE: 1 TOR PARKING AREAS: S SALE HOUSE 1 O.: 0.: C: 4 A: 3 D.: 2 EM:: 2 EX:: 1 ID STORAGE: 35° TAL FLOOD AREA 90,390 SC ALD STORAGE: 35°	2 (SP-2) 1 (SP-14) 1 (SB-14) 2 (COS-2) NONE 2 (COS-2) NONE 1 (DB-1) SSE LATOUT LITIES: COMM. TEL., T.M.S., 2 T.M.X., TACTICAL LINE NET 2 40,000 SQ. FT. 36,000 = 9,772 = 1,200 = NONE	AVAILABLE: SISTEM:(TYPE) STORAGE:(TYPE) <u>W A T E R S U P P L Y :</u> SOURCE: CAPACITY: TANIS: RESIERVOIRS: STAND-SY PACILITIES: <u>R A L L R O A D S :</u> NAME: SFUE LENGTH: SIDING CAPACITY: <u>F E N C I W G :</u> IJCATIONS: SUPPOETS:	AQUA 11 (TANKS) (EACH 25,000 GAIS.) WELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (COHCRETE) (1,000,000 GAL.) DEEP WELL, UNIXIONIN GAPACITY GOVERNMENT OWNED SFOR COMMENTS WIT: MORTHMENTSTERN RAILROAD 2.62 WILLS 70 CARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
DESIGNED FOR HEREL LOAD OF $\frac{77,000}{126}$, LAS.LAS.POST EXCELANCE:2 (P-3) (50 1 L44)LILAPE O H S:283,334 59, TES.283,334 59, TES.SERTICE CLUES-S.M.:NORESERTICE CLUES)OUDESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (FT-LOSS) (76 X 191)DODESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (FT-LOSS) (76 X 191)DODESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (TH-LOSS) (76 X 191)DODESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (TH-LOSS) (76 X 191)DODESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (TH-LOSS) (25 I 70)2 (D-2)DESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (TH-LOSS) (25 I 70)2 (D-2)DESIGNED FOR HEREL LOAD OF $\frac{1}{50000}$ LAS.INTENTRAS:1 (TH-LOSS) (25 I 90)1 (THO)DESIGNED FOR HEREL LOAD OF $\frac{1}{500000}$ LAS.INTENTRAS:1 (T-3A-6)QOFT LOSS - METTELLADOFT COSS - METTELCOQOFT LOSS - METTELLADQINTENTRAS:1 (TH-LOSS)25 I 90)OFT LOSS - METTELLADGAN H O C ZA R E A L1 (TH-LOSS)20 (D-2)OFT LOSS - METTELSIDECOINTENTRAS:1 (TH-LOSS)20 (D-2)OFT LOSS - METTELSIDECOINTENTRAS:1 (D-1)20 (D-2)NINESS:31COINTENTRAS:INTENTRAS:1 (D-1)20 (D-2)NINESS:31COINTENTRAS: <td< td=""><td>CHT MAINT. SHOP: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: SPATCHERS HOUSE: I CR PARKING AREAS: SPATCHERS HOUSE: MHUNICATION FACIL CO R SHOUSE & STORAGE CO P: MAI STORAGE: JST</td><td>1 (SP-14) 1 (OSH-1) 2 (205-2) NONE 1 (DE-1) SSE LATOUT LITIES: COMM. TEM., T.M.S., 2 T.M.X., TACTICAL LINE NET 15.: 40,000 SQ. FT. 36,000 * * 9,772 * " 1,200 * *</td><td>STORAGE: (TYPE) <u>Y A T E R S U P P L I :</u> SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-BY FACILITYTES: <u>R A L R O A D S :</u> MANE: SFUE LENGTH: SIDING CAPACITY: <u>F E N C I N G :</u> TYPE: LOCATIONS: SUPPOETS:</td><td>11 (TANKS) (EACH 25,000 GAIS.) NELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNDERNOWN GAPACITY COVERNMENT OWNED SFOR CONNECTS WITH NORTHWESTERN RAILROAD 2.62 WILLES 70 CARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY</td></td<>	CHT MAINT. SHOP: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: SPATCHERS HOUSE: I CR PARKING AREAS: SPATCHERS HOUSE: MHUNICATION FACIL CO R SHOUSE & STORAGE CO P: MAI STORAGE: JST	1 (SP-14) 1 (OSH-1) 2 (205-2) NONE 1 (DE-1) SSE LATOUT LITIES: COMM. TEM., T.M.S., 2 T.M.X., TACTICAL LINE NET 15.: 40,000 SQ. FT. 36,000 * * 9,772 * " 1,200 * *	STORAGE: (TYPE) <u>Y A T E R S U P P L I :</u> SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-BY FACILITYTES: <u>R A L R O A D S :</u> MANE: SFUE LENGTH: SIDING CAPACITY: <u>F E N C I N G :</u> TYPE: LOCATIONS: SUPPOETS:	11 (TANKS) (EACH 25,000 GAIS.) NELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNDERNOWN GAPACITY COVERNMENT OWNED SFOR CONNECTS WITH NORTHWESTERN RAILROAD 2.62 WILLES 70 CARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
DESIGNED FOR NEERL LOAD OF <u>77,000</u> _LAS. ROT EXCLUSION: 2 (B-3) (50 X LL4) 1 II AFROMS: 2 (B-3) (50 X LL4) DOT DOT DOT AFROMS: 2 (B-3) (50 X LL4) DOT DOT DOT DESIGNED FOR NEERL LOAD OF <u>45,000</u> LBS. INTENTES: 1 (TE-LODS) (76 X LB1) DOT DESIGNED FOR NEERL LOAD OF <u>45,000</u> LBS. INTENTES: 1 (TE-LODS) (76 X LB1) DOT DESIGNED FOR NEERL LOAD OF <u>45,000</u> LBS. INTENTES: 1 (TE-LODS) (76 X LB1) DOT INSTRUCT CURSTING INTENTES: 1 (TE-LODS) (76 X LB1) DOT DESIGNED FOR THEEL LOAD OF	CHT MAINT. SHOP: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: L, GAS. STORAGE: SPATCHERS HOUSE: I CR PARKING AREAS: SPATCHERS HOUSE: MHUNICATION FACIL CO R SHOUSE & STORAGE CO P: MAI STORAGE: JST	1 (SP-14) 1 (OSH-1) 2 (205-2) NONE 1 (DE-1) SSE LATOUT LITIES: COMM. TEM., T.M.S., 2 T.M.X., TACTICAL LINE NET 15.: 40,000 SQ. FT. 36,000 * * 9,772 * " 1,200 * *	STORAGE: (TYPE) <u>Y A T E R S U P P L I :</u> SOURCE: CAPACITY: TANKS: RESERVOIRS: STAND-BY FACILITYTES: <u>R A L R O A D S :</u> MANE: SFUE LENGTH: SIDING CAPACITY: <u>F E N C I N G :</u> TYPE: LOCATIONS: SUPPOETS:	11 (TANKS) (EACH 25,000 GALS.) NELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNDANOWN GAPACITY COVERNMENT OWNED SFOR CONNECTS WITH NORTHWESTERN RALLADAD 2.62 WILLS 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
DESIGNED FOR WEEKL LOAD OF $\frac{77,000}{125}$. LES. POST EXCHANCE-COL.: 1 (FX HED SERVICE CLEB) OUT A P R O H S : 283,334 92. INS. SERVICE CLESS.E.M.: HORE SERVICE CLESS.E.M.: HORE SERVICE CLESS.E.M.: HORE DESIGNED FOR WEEKL LOAD OF $\frac{45,000}{125}$. LES. ITEMATZS: 1 (TE-LO38) (76 I 181) DI E A R D S T A H D I H G S : HORE DAT ROOKS: 12 (25 I 70) 2 (26 L 20) (25 I 50) 1 (WING) E A R D S T A H D I H G S : HORE DAT ROOKS CLESS. 1 (TE-AL) (25 I 70) (17 74.) WA DESIGNED FOR WEEKL LOAD OF	L, GAS. STORAGE: L, GAS. STORAGE: ARE PARTS WHSPES. SPATCHEES HUUSE: INCR PARKING AREAS: SA H U N I C A T I ON PACI I M H U N I C A T I ON PACI I C C C C C C C C C C C C C C C C C C C	1 (05H-1) 2 (02S-2) NORE 1 (DE-1) SEE LATOUT LITIES: COMM. TEM., T.M.S., 2 T.W.X., TACTICAL LINE NET 1.2.1 40,000 SQ. FT. 36,000 * * 9,772 * " 1,200 * * NOME	<u>VATER</u> <u>SUPPLY</u> <u>SOURCE</u> <u>CLPACITY</u> : TARES: RESERVORS <u>STAND-SY FACILITIES</u> : <u>RALLROADS</u> : <u>STUELENCTE</u> : <u>SIDING CAPACITY</u> : <u>FENCLING</u> : <u>SUPPCETS</u> :	NELL 350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (COHORETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY COVERNMENT OWNED SPOR CONNECTS WITH NORTHFESTERN RAILROAD 2.62 WITHS 70 GARS 5 (STRAND BARD WIRE) (14 WILES) BOUNDARY
ALL PLOT 205,024,04.105. SERVICE CLUES-E.M.: NODE SERVICE CLUES-E.M.: NODE DESIGNED FOR WEERL LOAD OF <u>A5,000</u> _LES. ITELETES: 1 (TE-LOSE) (76 X 161) DI LAR DSTANDING TOR WEERL LOAD OF <u>A5,000</u> _LES. ITELETES: 1 (TE-LOSE) (76 X 161) DI LAR DSTANDING TOR WEERL LOAD OF <u>A5,000</u> _LES. ITELETES: 1 (TE-LOSE) (76 X 161) DI LAR DSTANDING TOR WEERL LOAD OF	ARE PARTS WESSES: SPATCHERS HOUSE: INCR PARKING AREAS: SEATCHERS HOUSE: MHUNICATION FACII SEENOUSE & STORAG C. A. M. D.: SM:: ER.: D.STORAGE: JSTORAGE:	2 (COS-2) NONE 1 (DE-1) SEE LATOUT LITIES: COMM. TEL., T.N.S., 2 T.N.X., TACTICAL LINE NET 12.1 40,000 SQ. FT. 36,000 * 9,772 * " 1,200 *	CAPACITY: TANKS: RESERVOIRS: STAND-SY FACILITIES: RAIL: MAME: SPUE LENGTH: SIDING CAPACITY: <u>F E N C-I N G :</u> IJCATIONS: SUPPORTS:	350 G.P.M. 1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNCHOWN GAPACITY COVERNMENT OWNED SPOR CONNECTS WITH DOTEINESTERN RAILWOAD 2,62 HILES 70 CARS 5 (STRAND BARD WIRE) (14 HILES) BOUNDARY
DESIGNED FOR WHEEL LOAD OF 45.000_LES. ITELETERS: 1 (TE-LO38) (76 I LEL) DI HARDSTANDING FOR WHEEL LOAD OF 45.000_LES. ITELETERS: 1 (TE-LO38) (76 I LEL) DI HARDSTANDING ITELETERS: 1 (TE-LO38) (76 I LEL) DI HARDSTANDING ITELETERS: 1 (TE-LO38) (76 I LEL) DI INTROMO ITELETERS: 1 (TE-LO38) (75 I LEO) QI INTROMO ITELETERS: 1 (TE-LO38) (75 I LEO) QI INTROMO ITELETERS: 1 (TE-LO38) (76 I LEL) QI INTROMO ITELETERS: 1 (TE-LO38) (75 I LEO) QI INTROMO ITELETERS: 1 (TE-LO38) (76 I LEO) QI INTROMO ITELETERS: 1 (TE-LO38) (75 I LEO) QI INTROMO ITELETERS: ITELETERS: ITELETERS: ITELETERS: INTRONES: 31 ITELETERS: <td>SPATCHERS HOUSE: ICR PARKING AREAS: <u>A H U N I C A T I O N F A C I I</u> <u>C A T I O N F A C I C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C C C C C C C C C C C C C C C C</u></td> <td>1 (DE-1) SEE LATOUT <u>LITIES:</u> COMM. TEM., T.H.S., 2 T.H.X., TACTICAL LINE NET 40,000 SQ. FT. 36,000 * * 9,772 * " 1,200 * * NOME</td> <td>TANES: RESERVOIRS: STAND-SY FACILITIES: <u>R A I L R O A D S :</u> MANE: SFOR LENGTE: SIDING CAPACITY: <u>F E N C-I N G :</u> IJCATIONS: SUPPORTS:</td> <td>1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY COVERNMENT OWNED SPUR CONNECTS WITH NORTHWESTERN RAILROAD 2,62 HILES 70 CARS 5 (STRAND BARD WIRE) (14 HILES) BOUNDARY</td>	SPATCHERS HOUSE: ICR PARKING AREAS: <u>A H U N I C A T I O N F A C I I</u> <u>C A T I O N F A C I C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C</u> <u>C A S T O F A C C C C C C C C C C C C C C C C C C</u>	1 (DE-1) SEE LATOUT <u>LITIES:</u> COMM. TEM., T.H.S., 2 T.H.X., TACTICAL LINE NET 40,000 SQ. FT. 36,000 * * 9,772 * " 1,200 * * NOME	TANES: RESERVOIRS: STAND-SY FACILITIES: <u>R A I L R O A D S :</u> MANE: SFOR LENGTE: SIDING CAPACITY: <u>F E N C-I N G :</u> IJCATIONS: SUPPORTS:	1 (ELEVATED) (500,000 GAL.) 1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY COVERNMENT OWNED SPUR CONNECTS WITH NORTHWESTERN RAILROAD 2,62 HILES 70 CARS 5 (STRAND BARD WIRE) (14 HILES) BOUNDARY
LIDERALY IN AD OF ASLOOD LES. LIDERALY: DONE BALE D S T A H D I H Q S : NORE DAI ROCKS: 12 (BS-2) (25 I 70) 20 DESIGNED FOR HEREL LOLD OFLES. DAI ROCKS: 12 (BS-2) (25 I 70) 1 (WINC) 4 A DESIGNED FOR HEREL LOLD OFLES. DAS ROCKS: 1 (CH-1) (37 I 120) (37 I 74) M A DESIGNED FOR HEREL LOLD OFLES. DAS ROCKS: 1 (CH-1) (37 I 120) (37 I 74) M A DESIGNED FOR HEREL LOLD OFLES. DAS ROCKS: 1 (CH-1) (37 I 74) M A DESIGNED FOR HEREL LOLD OFLES. DAS ROCKS: 1 (CH-1) (37 I 74) M A DESIGNED FOR HEREL LOLD OFLES. DAS ROCKS: 1 (CH-1) (37 I 74) M A DESIGNED FOR HEREL LOLD OFLES. DAS ROCKS: 1 (CH-1) (37 I 74) M A OFFICERS - MEITS: LID N F ACLULITIES: 1 (T -3A -6) Q. Q. OFFICERS - MEITS: LID N F ACLULITIES: 1 (T -4) (25 I 90) GE Q. OFFICERS - MEITS: 20 TEL & TEL: 1 (T -4) (25 I 90) Q. Q. WIRSES: 31 CHT CARS - AEB A 1 (SSSC	ICR PARKING AREAS: S S S S S S S S S S S S S	SEE LATOUT <u>LITTES:</u> COMM. TEL., T.H.S., 2 T.H.I., TAGTICAL LINE NET <u>2.</u> 40,000 59. FT. 36,000 * * 9,772 * " 1,200 * * NOME	RESERVOIRS: STAND-SY FACILITIES: R A I LE O A D S : NAME: SFUR LENGTH: SIDING CAPACITY: <u>F E N C-I N G :</u> TITE: LOCATIONS: SUPPORTS:	1 (CONCRETE) (1,000,000 GAL.) DEEP WELL, UNKNOWN GAPACITY GOVERANDENT OWNED SFUR CONNECTS WITH MURIPHESTERN RAILROAD 2,60 MILLES 70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
HARDSTANDINGS DATROCKS: 12 (28-4) (25 T 70) 2 (25 T 90) 90 DESIGNED FOR HESEL LOAD OFLES. I (08-1) (07 T 120) (07 T 100) 1 (08-1) DESIGNED FOR HESEL LOAD OFLES. LES. ALSE EQ.: 1 (08-1) (07 T 120) (07 T 74) NA DESIGNED FOR HESEL LOAD OFLES. LES. ALSE EQ.: 1 (7-7A-6) 4. 4. DESIGNED FOR HESEL LOAD OFLES. LES. DESIGNED FOR HESEL LOAD OFLES. I (77 T 120) (77 T 74) NA DESIGNED FOR HESEL LOAD OFLES. LES. I (7-7A-6) 4. 4. DESIGNED FOR HESEL LOAD OFLES. LES. I (7-7A-6) 4. 4. OFF SINATTS: 440 TEL. & TEL.: 1 (7-4) (25 I 90) CE OFF DERS-NED.: 20 FING EQ.: BES EM SI MESSIS: 31 IEC. GFT. SUB-TOTAL 440 PA C Z A P Z I LIT T I E S : SI MESSIS: 31 IEC. GFT. SUB-TOTAL 51 CE SI MESSIS: 31 IEC. GFT. SUB-TOTAL 51 CE A P Z C I LIT T I E S : SI MESSIS: 31 IEC C H I C A L P A C I LIT T I E S :	MHUNICATION FACIL RSHOUSE STORAC C. 4 A. 3 J.: 5 SM:1 3 R.: 5 SM:1 5 SML: 10° D.STORACE: 35° LD STORACE: 35° LL FLORAREA 90,190 SC LD S. 1	LITIES: COMM. TEL., T.N.S., 2 T.N.X., TACTICAL LINE NET 25.1 40,000 50, FT. 36,000 * * 9,772 * " 1,200 * *	STAND-SY FACILITIES: RAIL L ROADS: NAME: SFUE LENGTH: SIDING CAPACITY: <u>F E N C-I N G :</u> IJCATIONS: SUPPORTS:	DEEP WELL, UNKNOWN CAPACITY COVERNMENT OWNED SPUR CONNECTS WITH DORTHWISTERN RAILROAD 2,62 MILES 70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
DESIGNED FOR HEEL LOLD OF LES. SILATION FACILITIES: (37 1 20) (37 1 72) NA HOUSER-MELTS: 440 FACILITIES: 1 (7-34-6) 4. OFFICERS-MELTS: 440 FACILITIES: 1 (7-34-6) 4. OFFICERS-MELTS: 440 FACILITIES: 1 (7-4) (25 1 90) GE OFFICERS-MELTS: 20 FACILITIES: 1 (7-4) (25 1 90) GE MED.CFT.SUB-TOTAL 440 FACILITIES: 1 (7-4) (25 1 90) GE MED.CFT.SUB-TOTAL 440 FACILITIES: 1 (7-4) (25 1 90) GE MED.CFT.SUB-TOTAL 20 FACILITIES: 1 (7-4) (25 1 90) GE MED.CFT.SUB-TOTAL 51 GENOP OFER.BLDG.: 4 (7/0) (20 1 220) GE MED.CFT.SUB-TOTAL 51 GEOP OFER.BLDG.: 2 (4-10) (25 1 10) 20 MED.CFT.SUB-TOTAL 51 FACILITIES: 1 (00 FF) 1 (00 FF) 1 (00 FF) 1 (00 FF) MED.CFT.SUB-TOTAL 51 FACILITIE	C C R S H O U S E & ST O R A C C.: 4 M.: 4 J.: 5 SM:: 5 SM:: 5 SM:: 5 Z.: 5 SMAL: 10° F: LD STORACE: 35° LL FLOR AREA 90,390 SC LD S.: 1	40,000 80, FT. 36,000 = = 9,772 = " 1,200 = = NOME	RAILENORS: NAME: SFUE LENGTH: SIDING CAPACITY: <u>F E N C-I N G 1</u> TITE: LOCATIONS: SUPPORTS:	COVERNUENT OWNED SPUR CONNECTS WITH NORTHWESTEEN RALLROAD 2,62 MILES 70 CLES 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
INSIDAND FOR HEEL LOLD OFLES. ISTATION FACILITIES: (37 1 72) NA HOUSEN FOR HEEL LOLD OFLES. ISTATION FACILITIES: (37 1 72) NA HOUSEN FOR HEEL LOLD OFLES. ISTATION FACILITIES: (37 1 72) NA HOUSEN FOR HEEL LOLD OFLES. HOUSEN FOR HEEL LOLD OFLES. NA NA HOUSEN FOR HEEL LOLD OFLES. HOUSEN FOR HEEL LOLD OFLES. NA NA HOUSEN FOR HEEL LOLD OFLES. HOUSEN FOR HEEL LOLD OFLES. NA NA OFF JOERS FRITTE: 440 OFF IDERS FRITTE: 1 (7-4) (25 1 90) OFF OFF JOERS FRITTE: 20 NING ER.: ROFE ROFE SI MEED. GFF. SUB-TOTAL 51 IED. GFF. SUB-TOTAL 51 CO CO SI CO MEED. GFF. SUB-TOTAL 51 SI COOP OFER. BLDO.: 2 (L-10) (25 1 10) EQ MEED. GFF. SUB-TOTAL 51 GROUP OFER. BLDO.: 1 (00 ET 10) EQ CO KACS: 150 CALIFORN OFER. BLDO.: 1 (00 ET 10) EQ S.MGOL.: 574 PA 1 123 SI SI SI S.MGOL.:	A.: 4 4.: 3 0.: EM:: ER.: 5 2021: ER.: 5 2021: ER.: 5 2021: 2022: 202: 20: 20	40,000 80, FT. 36,000 = = 9,772 = " 1,200 = = NOME	SPUE LENGTH: SIDING CAPACITY: <u>P E N C.I N G :</u> TIFE: LOCATIONS: SUPPORTS:	NORTHPESTEEN RAILROAD 2.62 MILES 70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
HOUSED FOR HALL DED OFIS. LES. LASE BQ.: 1 (T-3A-6) 4. HOUSED FOR HALL FOR OFFICES: 1 (T-3A-6) 4. OFFICES:-COL.: NORE FEL. & TEL.: 1 (T-4) (25 I 90) GE OFFICES:-COL.: NORE FEL. & TEL.: 1 (T-4) (25 I 90) GE OFFICES:-COL.: NORE FEL. & TEL.: 1 (T-4) (25 I 90) GE OFFICES:-VED.: 20 FED. A M C 2 A R E A I SI OFFICES:-VED.: 20 FED. A M C 2 A R E A I SI MED. OFF. SUB-TOTAL \$400 OFFICES:-VED.: 20 FED. A M C 2 A R E A I SI MED. OFF. SUB-TOTAL \$400 OFFICES:-VED.: 20 GESCUMPONISHIM AREA MAP) SI SI MED. OFF. SUB-TOTAL \$1 SI GEOUP OFER. BLDG.: 4 (T/0) (20 I 220) TO MED. OFF. SUB-TOTAL \$1 SI GEOUP OFER. BLDG.: 1 (0BET) (100 I 140) FE A.MSEL: 150 BASE SCHER. BLDG.: 1 (0DET 140) FE A.MGOL:: 574 HITCHER: 1 (25 I 72) SI SUB-TOTAL SUPE GEAND TOTAL BOUND OFER:<	M.: 3 J.: SM:: R.: 5 MAL: LD STORACE: 350 10 ⁰ P.: 200 AREA 90,190 SC LD S.:	36,000 " " 9,772 " " 1,200 " " NOME	SPUE LENGTH: SIDING CAPACITY: <u>P E N C.I N G :</u> TIFE: LOCATIONS: SUPPORTS:	NORTHPESTEEN RAILROAD 2.62 MILES 70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
H O U S I H G : POST GFFIGE: 1 (Po-1) GE GFFIGERS-MEITE: HODE TEL & TEL.: 1 (To-4) (25 I 90) GE GFFIGERS-MED:: 20 TEL & TEL.: 1 (To-4) (25 I 90) GE GFFIGERS-MED:: 20 TEL & TEL.: 1 (To-4) (25 I 90) GE MURSES: 31 SIL SIL SIL SIL MURSES: 31 SIL SIL SIL SIL SIL MURSES: 31 SIL SIL SIL SIL SIL SIL SIL MURSES: 31 SIL SIL <t< td=""><td>D.: SM:: R.: F MAL: LD STORACE: 35° 10° P.: 20 J. J. S. 90,190 SC 1. D. S. 1</td><td>9,772 " " 1,200 " " NONE</td><td>SIDING CAPACITY: <u>F E N C. I N G :</u> TIFS: LOCATIONS: SUPPORTS:</td><td>70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY</td></t<>	D.: SM:: R.: F MAL: LD STORACE: 35° 10° P.: 20 J. J. S. 90,190 SC 1. D. S. 1	9,772 " " 1,200 " " NONE	SIDING CAPACITY: <u>F E N C. I N G :</u> TIFS: LOCATIONS: SUPPORTS:	70 CARS 5 (STRAND BARD WIRE) (14 MILES) BOUNDARY
GTF DERE-MAILY 440 TEL & TEL.: 1 (TT-4) (25 I 90) GE GTF JUERS-COL.: NORE NORE NORE SI GTF JUERS-COL.: NORE NORE SI GTF JUERS-MED.: 20 NUMBERST: 31 SI SI MED.GTF. SUB-TOTAL \$1 SI CAUTOMONST AREA \$4.00) SI SI MED.GTF. SUB-TOTAL \$1 CAUTOMONST AREA \$4.00) SI CO MED.GTF. SUB-TOTAL \$1 CAUTOMONST AREA \$4.00) CAUTOMONST AREA \$4.00) SI MED.GTF. SUB-TOTAL \$1 CAUTOMON OFER. BLDG.: 2 (4-10) (25 I 110) E0 RAGE: 150 BASS GFER. BLDG.: 1 (00 ST 140) FE S.MWHITS: 4515 FLIGHT CONTROL BLDG.: SI SI S.MWED.C: 574 PHOTO LLB.: 1 (25 I 72) SI S.MWED.TOTAL \$432 CONTROL TORES: 1 (10 I 200) SI TT GRAND TOTAL BOSING \$923 SCENOL BLDG.: 1 (GAUT) (20 I 100) SI SI MASS. HALLS : 1 (SAL-12) (108 I 124) SI SI GRAND TOTAL BOSING \$923 SCENOL BLDG.:<	EM:: R.: 5 MAL: LD STORICE: 350 10° P: 21 FICOR AREA 90,390 SC 1 D S :	1,200 * ". Nome	<u>F E N C. I N G :</u> TITE: LOCATIONS: SUPPORTS:	5 (STRAND BARD WIRE) (14, MILES) BOUNDARY
GFF ICERS_COL: NORE FINC BQ.: NORE FINC BQ.: NORE OFF.SUB-TOTAL 440 OR D M A H C Z A R E A : (SEE CARTOMENT AREA MAP) SI SI OFFICERS_MED.: 20 SI SI SI WIRESS: 31 ZE CARTOMENT AREA MAP) SI SI MED. OFF. SUB-TOTAL 51 COUP OFER. BLDG.: 4 (T/O) (20 Y 220) TO MEDS: 150 RASE OFER. BLDG.: 2 (L-10) (25 Y 110) B_O ALCS: 150 RASE OFER. BLDG.: 1 (00 ENT) (100 Y 140) FE Z.MCOL.: 574 FILGER CONTROL BLDG.:: IN BASS OFER. BLDG. SE Z.MMED.: 193 EAMERS-SQUEM.: 4 (140 Y 200) SE S.M. SUB-TOTAL 502 COMTROL TOWER: 1 (15 Y 15) CAN GRAND TOTAL MODEDING 5923 SCHOOL BLD.: 1 (SB-12) (100 Y 124) ST MESS - HALLLS : LINE TRAINER ELDC.: 1 (SB-0-AND) ST	R.: 5 NAL: D STORACE: 35° 10° F.: 55° 121 FICOR AREA 90,390 SC 125 :	NOME	LOCATIONS : SUPPORTS :	BOUNDARY
OFF. SUB-TOTAL LAO OR D N A H C Z A R E A II SI OFF JOERS-MED.: 20 (SSE GLHTOMENT AREA MAP) SI MERSES: 31 (SSE GLHTOMENT AREA MAP) CO MED. GFF. SUB-TOTAL 51 (SSE GLHTOMENT AREA MAP) CO MED. GFF. SUB-TOTAL 51 (SSE GLHTOMENT AREA MAP) CO MED. GFF. SUB-TOTAL 51 (SSE GLHTOMENT AREA MAP) CO MED. GFF. SUB-TOTAL 51 (GOOP OFER. BLDO.: 4 (T/O) (20 I 220) CO RAGE: 150 (GOOP OFER. BLDO.: 2 (L-10) (25 I 110) EQ. A.MHITS: 4515 FLIGHT CONTROL BLDG.: 1 (00 ST 140) FR. A.MGOL.: 574 PHOTO LMS.: 1 (CONTROL BLDG.: 1 (00 ST 140) SE S.MHED.: 193 HANGER-SQUENT: 4 (140 I 200) SE S.M. SUB-TOTAL 5432 COMTROL TOTAL SUBS: 1 (15 I 15) CAM GRAND TOTAL BOSING 5923 SCBOOL BLDG.: 1 (GALT) (20 I 100) SE MESS_MITINE 10 SE SE GRAND TOTAL BOSING 5923 SCBOOL BLDG.: 1 (SAL-912) (105 I 124) SE GFF LIGE-HITE: LINE TRAINER BLDQ.: 1 (SAL-92) (1	LD STORAGE: 35° LD STORAGE: 35° LD FICOR AREA 90,390 St LD S :		SUPPORTS :	
NURSES: 31 ZECHNICAL PACILITIES: CO. MED. GFF. SUB-TOTAL 51 GROUP OPER. BLDG.: 4 (T/O) (20 X 220) TO MACS: 150 BASS OPER. BLDG.: 2 (L-10) (25 X 110) 20 F.KWHITS: 4515 FLICHT CONTROL BLDG.: 1 (CORT) (100 X 140) FR F.MWED:: 93 BASS OPER. BLDG.: 1 (CORT) (100 X 140) FR S.MWED:: 193 BASS OPER. BLDG.: 1 (CORT) (100 X 140) SE S.M. SUB-TOTAL 5432 COMTROL FUED.:: 1 (25 X 72) SE SE GRAND TOTAL MODENG 5923 SCENOL BLDG.: 1 (10 X 100) ST TT MESS B. HALLS: ISSN 1.24,122 COMTROL FUED.: 1 (SE-9-MDI) ST GRAND TOTAL HODENG 5923 SCENOL BLDG.: 1 (SE-9-MDI) ST ST GFT/LISSE-WHITS: /TE LITE TAINER BLDG.: 1 (SE-9-MDI) ST	D STORAGE: 35° LO ^O F.: 35° NAL FLOOR AREA 90,390 SC	1,500		WOOD POSTS
HED. GFF. SUB-TOTAL 51 GROUP OPER. BLDG.: 2 (J-10) (25 I 110) 2.0 HACS: 150 BASE OPER. BLDG.: 2 (J-10) (25 I 110) 2.0 F.MMEITS: 4515 FLIGHT CONTROL BLDG.: 1 (OBER) (100 I 140) FR F.MOOL.: 574 FLIGHT CONTROL BLDG.: 1 (25 I 72) SEE E.MMEDT: 193 HANGES-SQUEN.: 4 (140 I 200) 3.1 E.M. SUB-TOTAL 5432 COMPROL TOMER: 1 (15 I 15) CAN GRAND TOTAL BODS ING 5923 SCROOL BLDG.: 1 (GBAT) (20 I 100) 5.7 HASS S. HALLS: LIST TAINER BLDG.: 1 (SE-JADD) FLIGHT CONTROL FLOGE	<u>DS:</u>	1 632 0 0 1	CATES .	
RLOG GPR. SUB-RUTAL 51 GROOP OPER. RLOG.: 2 (L-10) (25 I 110) RLOG. RLOS: 150 RLOS GPR. RLOG.: 1 (OBET) (100 I 140) PR S.MWHITS: 4515 FLUGHT CONTROL HLOG.: 1 (OBET) (100 I 140) PR S.MWEITS: 4515 FLUGHT CONTROL HLOG.: 1 (OBET) (100 I 140) SE S.MWEITS: 4515 FLUGHT CONTROL HLOG.: 1 (25 I 72) SE S.MWED.: 193 HANGER-SQUEN.: 4 (140 I 200) SI CHAND TOTAL 5432 CONTROL TORES: 1 (15 I 15) CAN GRAND TOTAL HOSING 5923 SCHOOL RLOG.: 1 (GBLT) (20 I 100) SI M S.S. H.A. LLS: LTH TRAINER RLOG.: 1 (SB-9-MOD) SI GPTICESS-WHITE: (75 LTH TRAINER RLOG.: 1 (SB-9-MOD) RL	<u>, DS :</u>	286 4		
LLGS: 150 BLSS OPER. BLDG.: 1 (OBER) (100 K 140) Prime Z.KWHITS: 4515 FLIGHT CONTROL BLDG.: 1 (OBER) (100 K 140) 352 Z.KWHITS: 4515 FLIGHT CONTROL BLDG.: 1 (25 K 72) 352 Z.MWED.: 193 HANGESC-SQUEW.: 4 (140 K 200) 371 E.M. SUB-TOTAL \$432 CONTROL TOWER: 1 (15 K 15) 041 GRAND TOTAL BOSSING \$523 SCHOOL BLDG.: 1 (05 L 10) 352 M SS S. H A LLS : LIME TRAINER BLDG.: 1 (35-9-MD) 572	DARY: a	94, 21.	AIR TO AIR: 1 (1	RI RANGES: 121 I 43 MILES) (30 MILES SE OF AT
E.M. =00L,: 574 FLUER CONTROL MEDG.:.: IN BASS OFFR. BLDG. SEE E.M. =00L,: 574 FROTO LAB.: 1 (25 X 72) SEE E.M. =42D.: 193 ELMSESS-SUBEN.: 4 (140 X 200) 3 2 3 777 GRAND TOTAL MODS ING 5923 GCOMPROL TOWER: 1 (15 X 15) CAL MESS.S. HALLES: LINE TRAINER BLDG.: 1 (SE-9-MDD) SEL		BITUMINOUS SURFACE		2 X 6 MILES) (27 MILES NE OF AIR BA
E.M WED.: 193 Hand Dials.: 1 (25 X 72) 3 3 E.M WED.: 193 HANGERS-SQUEN.: 4 (140 X 200) 3 3 GRAND TOTAL HOUSING 5923 COMPROL TOWER: 1 (15 X 15) CAL GRAND TOTAL HOUSING 5923 SCHOOL HIDG.: 1 (GBAT) (20 X 100) 370 MESS.RALLS: LIME TRAINER HIDG.: 1 (SB-9-MOD) BLL	CONDARY: ST	STABILIZED		4 X 4 MILES) (40 MILES N OF AIR BA
E.K. SUB-TOTAL 5432 COMTROL TOWER: 1 (1/2 I 200) 5.1 GRAND TOTAL 5032 COMTROL TOWER: 1 (1/2 I 200) 711 GRAND TOTAL 5032 COMTROL TOWER: 1 (1/2 I 1/2) (20 I 1/2) GRAND TOTAL 5031MG 5923 SCHOOL HLDG.: 1 (0/2 I 1/2) (20 I 1/2) M 55 S. HALLS : LINE TRAINER HLDG.: 1 (SB-1/2) (1/2 I 1/2) STU GFT [CDSS-MHITS: (7/2 LINE TRAINER HLDG.: 1 (SB-9-MOD) ELL	AVICE: G	GRAVEL		
L.M. SUG-TUTAL 5432 COMPROL TOWER: 1 (15 I 15) CAN GRAND TOTAL HOUSING 5923 SCHOOL HUGS: 1 (0547) (20 I 100) ST M.S.S. H.A.L.L.S.: LIME TRADUER HLDG.: 1 (SB-12) (108 I 124) ST GFT (LINESMINTE: /25 LINE TRADUER HLDG.: 1 (SB-2-MOD) ELL	AGE DISPOSAL: TE PLANT: CC			
K.E.S.S. H.A.L.L.S.: 1 (GBAT) (20 I 100) ST. GFT (LINE:	SI	COMPLETE TREATMENT WITH SEPARATE SLUDGE DIGESTION		
GFTIGERS_FRITE: //25	ACITY PLANT: AT AT AT AT	AVG. 516,000 G.P.D.		
GFTICESS-FHITE: 475 GET. BAT STAC				
4 (USERA) (2/ X 2/)	CTRICAL SUPPLY: RCB: LC	LOCAL PONER COMPANY	GROUND GUNNERI MOVING TARGET RANGES:	RANGES: 1 (240 ACRES) (1 MILE H)
	RENT: A.C.: MES D.C.	CICLE: 60		- (may (1 Miles a)
	TAGE: 26	26000 (2300/4160)	SALET RANGES :	2
OFFICESS-MED.: 90 NATE-TRAINER BLDG.: HUME PEL	SE:	з .		-
) Nas	MD-BY FACILITIES:		PISTOL RANGES:	
BOL BOL	HTINGI MDARX: B-2 FIELD WIND INDIC.:			· • ·
MACS: 152 (MAS INSTR. BLDG.: 1 (20 X 60)	SET		RIPLE RANGES:	. 1 (30 CAL - 15 TARGETS)
B.UFHITE: 2452 SOULBROW OPENING	CE: B-2 FIELD SETS CONTROL TOWER:			. 1 (JU WAL - 15 TARGETS)
	WAY: B-2 FIELD SETS OBSTRUCT. LICE	TO FLASHING LANTERNS		
A, A, 404, 1 336	OD: ON HANGARS PORT. POWER PI	PLANT: MES, C-8 GENERATORS	4	· ·
E.H. SUB-TOTAL 3360				
CELMO TOTAL MESSING 4015 TROL SUPPLY BLDG.: 14 (S4-2) (25 X 50) STE	CON: 1000 WATT MOBILE FLD. LI EXT: IES (105)	LIGHTING: J-5 TRUCK		•

•

٠.

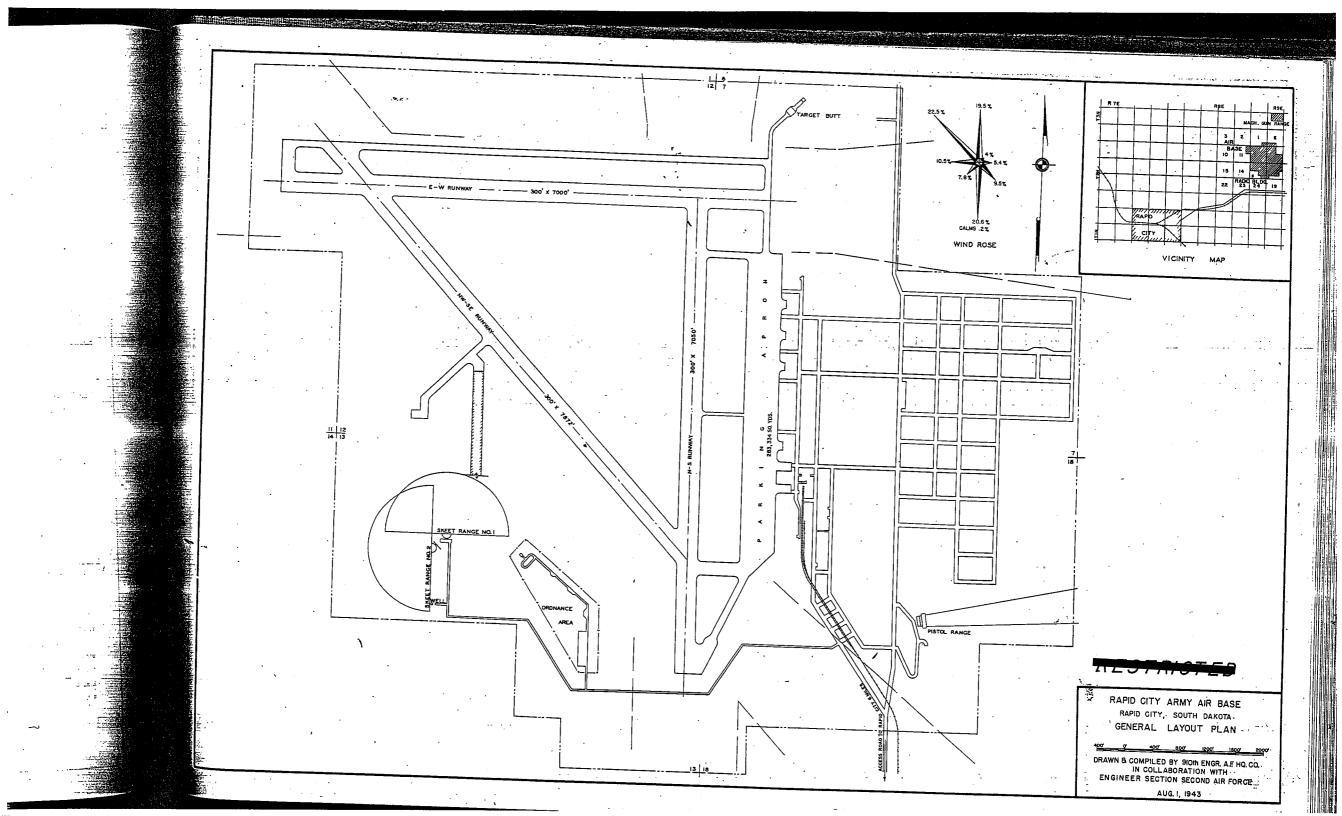
, .

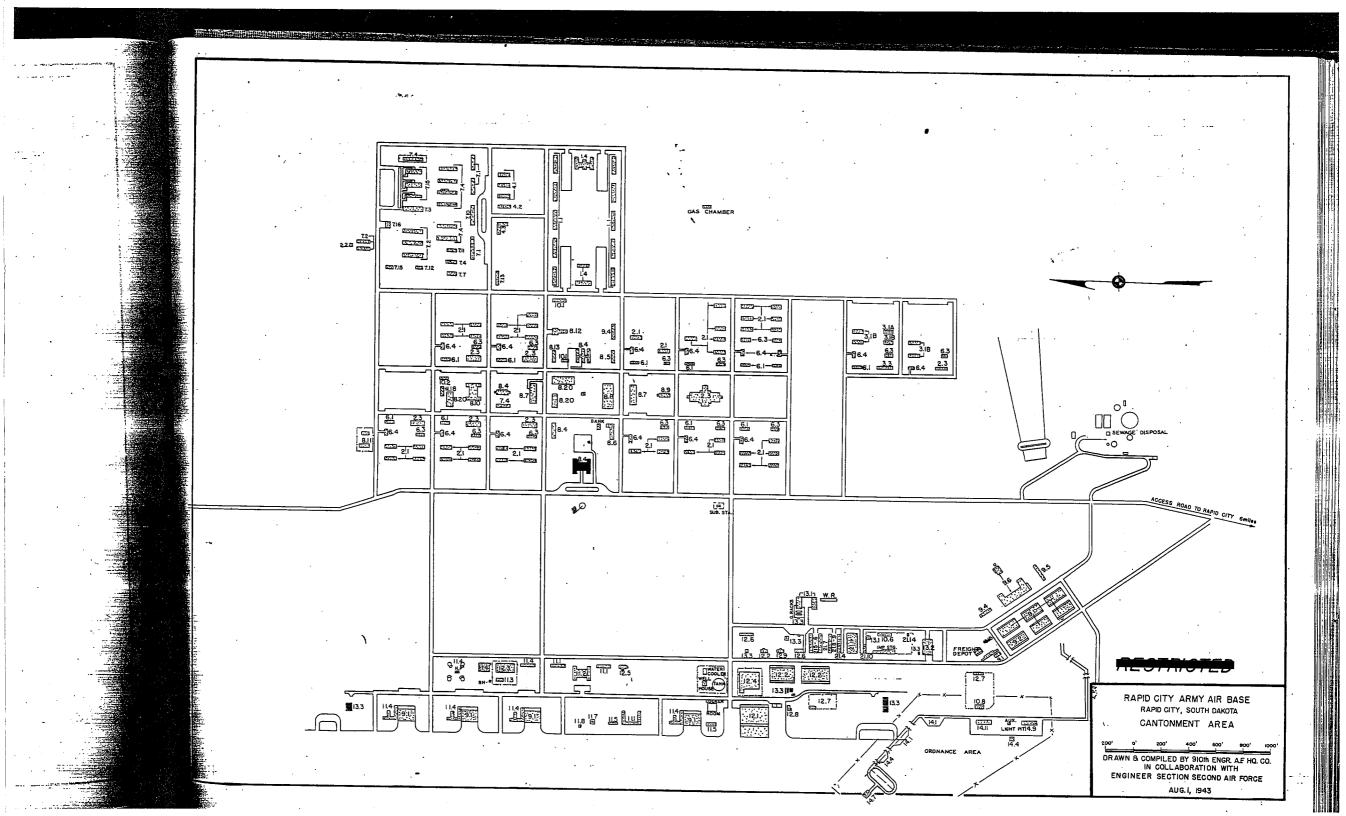
•

۰.

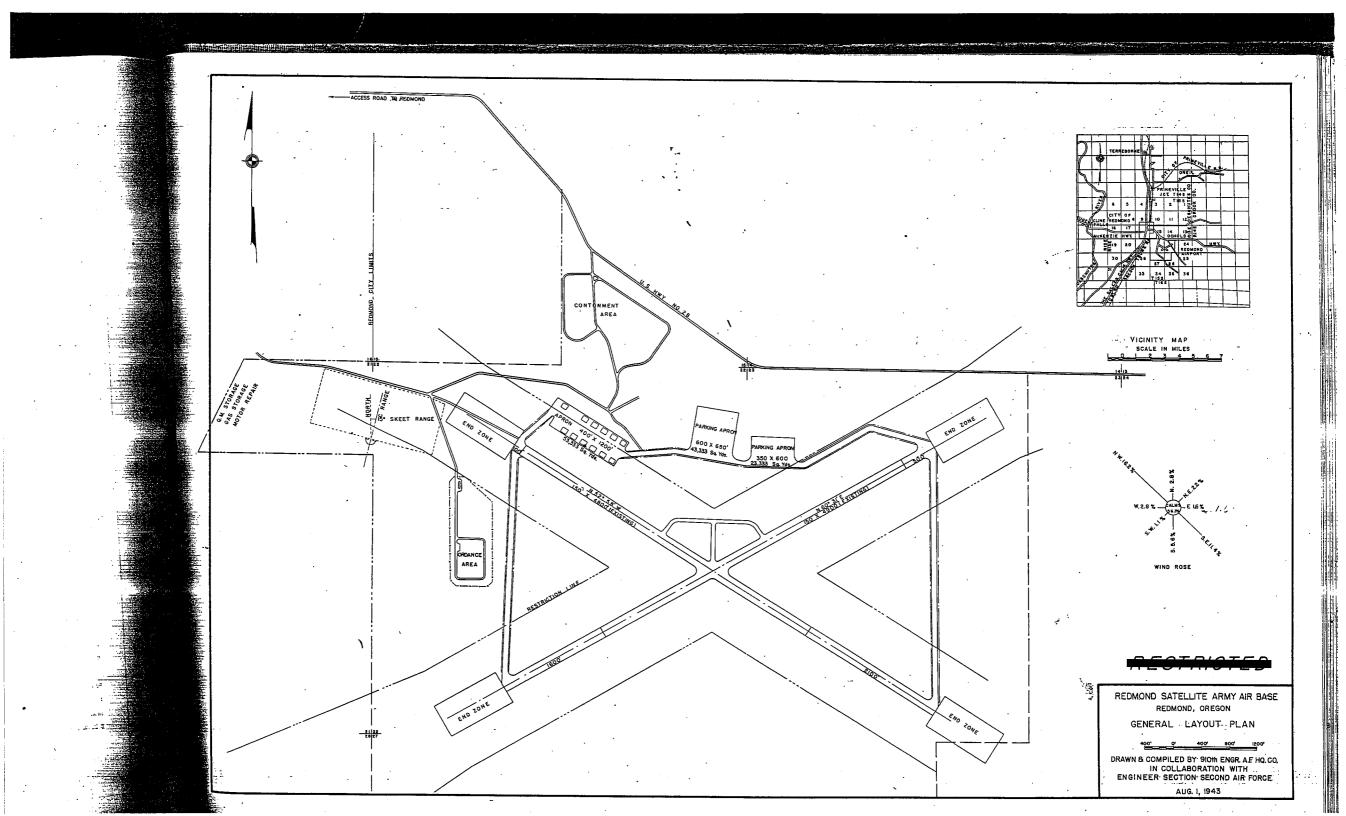
THE FILL MANUTERING

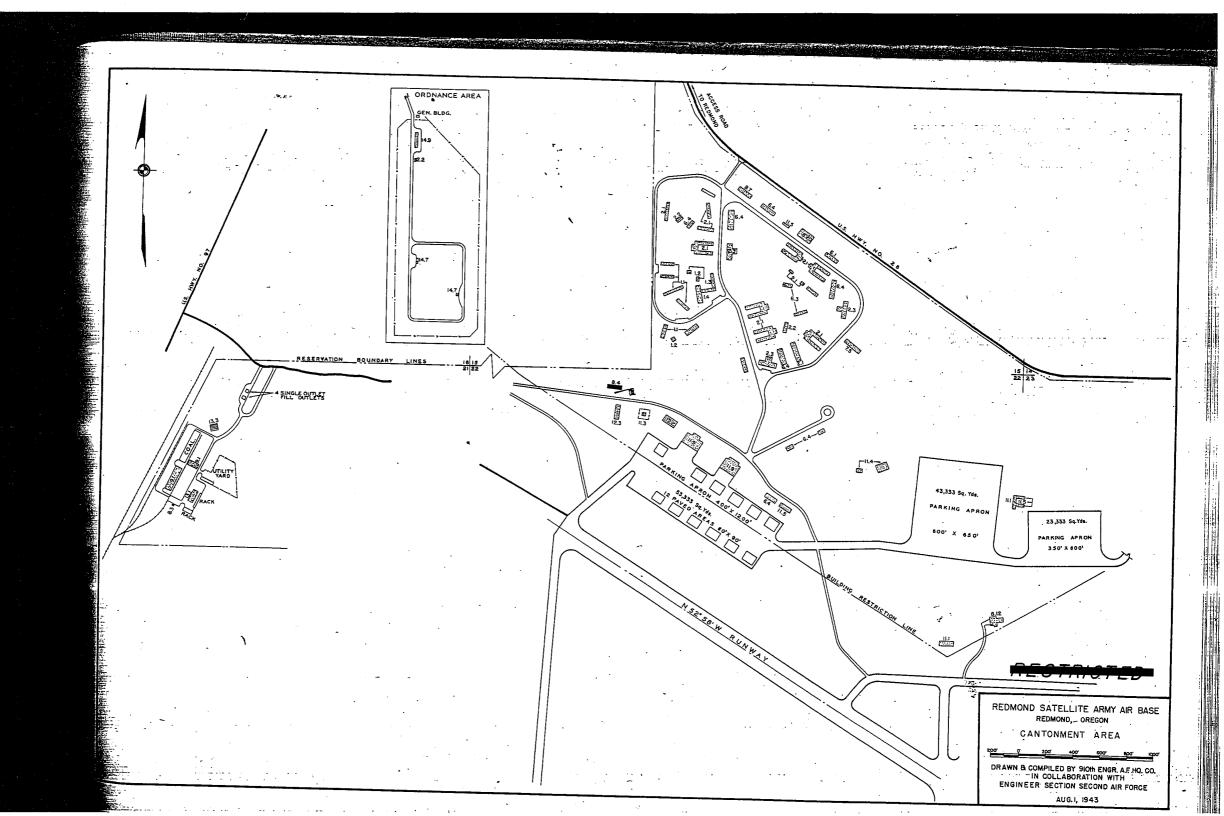
-





•							REDKON-D SAT	ELLITE ARMY AIR BASE
	. بر بعا							ESE OF REDMOND, ORECON
		S U M M A R	Y OF ARXY AI	R BASE FAC	ILITIES -			16' N LONGITUDE: 121° 09' W
								HART: FORTLAND MAP, SOUTH CENTER
	:			*			ELEVATION :	
RUNWAYS:	NH-SE 300' X 7000' BITUMINOUS SURFACE	CIVILIAN HES	S : NONE	r	C II 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		•	
•	NE-SH 300' I 7000' " "				SUB-DEPOT: HANGERS, SUB-DEPOT:	NONE	FIRE - PROTECTIO	1 135 CRASH TRUCK
		HOSPITALS: BED CAPACITY: 10	BETS (1111)		BASE ENGR. SHOP: NONE LOCKE	ER: NONE		1 DARLEY FUMPER 22" X 12" THREAD
DESIGNED FOR WHEEL LOAD OF	60,000 LBS	· ·	BELS AVAILABLE: 10		ARIX. & DASTR., INSP. & ADJUST.:	NONE		•
APPROACH HAZARDS :	HONE	· ·	NEAREST MILITARY HOSPITAL:	UN BASE	PARACHUTS BLDG .:	NONE		
-		GROUP INFIRMARY (NEAR F) DISPENSARY GUEST HOUSE:	LYING LINE): NONE 1 (25 X 124) NONE	İ	ENGINE CLEANING BLDG,:	ROHE		:
ENDZONES:	STHE, END ZONES 500' X 1000' CH ALL	RECREATION:		×	SALVAGE MAREHOUSE:	NONE	GASOLINE STORA A.C. CAPACITY: 100,000 GAIS	<u>GE:</u> 3. LOCATION: ON BASE
	RUNKATS	BASE RECREATION BLDG. :	1 (WRSE) (50 X 108)		SUB-DEPOT HQ.:	HONE	AVAILABLE:	100,000 GALLONS
TALIWAYS:	75' NIDE, BITUMINOUS SURFACED TAXIKAYS	CHAPEL:	1 (RBCAT) (37 I 108) CO	MBINED	MOTOR POOL AREA: MOTOR REPAIR SHOPS:	• (max -)	SISTEM: (TYPE)	PIMP
	WITH 121' SHOULDERS ON BOTH SIDES	POST EICHANGE:	THEATRE AND CHAPEL 1 (TPXS) (20 X 100)			1 (MRS-A-T) (32 X 88)	STORAGE: (TYPE)	TANKS
DESIGNED FOR WHEEL LOAD OF	60,000 LBS.	POST EXCHANGE-COL .:	NONE		LIGHT MAINT. SHOP: .	NONE	MATER SUPPLY:	·
APRONS:	400' X 1.200' CONC. HARDSTANDINGS WITH	SERVICE CLUBS-E.X.:	NONE		OIL, GAS STORAGE:	1 (GAAT) (12 X 16)	SOURCE:	REDMOND CITY WATER
_	650' I 600' STABILIZATION BETWEEN 350' I 600' TOTAL 120,000 SQ. YDS.	THEATERS:	SEE CEAPEL		SPARE PARTS WHSES. :	NONE	CAPACITY:	500 GPM.
DESIGNED FOR WHEEL LOAD OF					DISPATCHERS HOUSE:	none	TANES:	NONE
		LIBRARY:	NONE	•	MOTOR PARKING AREAS:	GRAVEL	RESERVOIRS:	NONE
<u>EARDSTANDINGS</u> :	NONE	DAY ROOMS :	(1 (RBAT) (20 X 100) (2 (RBBT) (20 X 72) (1 (SER-A-X) (37 X 132)		COMMUNICATION FAC-	THE TO NEW WAR WATE	STAND-BY FACILITIES:	NONE
TUPPE CANALAGS I		OFFICERS CLUES:	(20 X 100)		WAREHOUSE & STORA	TWS - TELEPHONE	RAILROADS: NAME:	
ALC TOWER DAS		STATION FACIN	<u>ITIES:</u>		A.C.:	<u>68:</u> 5,400		SEATTLE, PORTLAND, SPOKANE
DESIGNED FOR WHEEL LOAD OF	LBS.	BASE BQ. :	1 (T4-6) (20 I 100)		4. M . (12,240	SPUR LENGTE:	600' TO GA. WAREHOUSE
HOUSING: OFFICERS-MHITE:		POST OFFICE:	IN POST EXCHANCE		ORD, :	4,880	SIDING CAPACITY:	20 RR CARS
	96	TEL. & TEL.:	NONE		CHEM::	NONE	<u>FENCLING:</u> TIPE:	BARB WIRE
OFFICERS-COL.:	KONE	WING HQ.:	NONE		DAGR.:	NONE	LOCATIONS :	SURROUNDS AB
	TOTAL 96	ORDNANCE AREA (SEE CANTONIENT AREA MAP	<u>.</u>		SIGNAL:	NONE	SUPPORTS :	STEEL POSTS
OFFICERS-MED.:	RESIDE IN OFFICERS QUARTERS				COLD STORAGE: 35 954 SQ.FT.		CATES:	2
HURSES :	NONE	TECHNICAL FAC SQUADRON OPER. BLDG.:	<u>ILITIES:</u> <u>1 (TA-6 (20 X 100)</u> <u>1 (OBAT) (20 X 100)</u>		10° F .: NONE TOTAL FLOOR AREA 23,474	SQ. FT.		-
MED. OFF. SUB-	TOTAL	GROUP OPER. BLDG. :	1 (CEAT) (20 I 100) NONE		BOADS :		BOMBING & GUN AIR TO AIR: USES CENTRAL OF	REGON & SE OREGON
#4C3 :	NONE	BASE OPER. BLDG .:	1 (TA-6) (20 X 100)		PRIMARI:	ROCK BASE WITH GRAVEL SURFACING	AIR TO GROUND:	1 × 4 × 70 × 70 × 70 × 7
E.MSHITE:	836	FLIGHT CONTROL BLDG. :	NONE		SECONDARY:	я я п. я. н.	PRECISION BOMBING:	4 X 6 MI. 20 MI. SE OF AB
E.MCOL.:	NONE	PHOTO LAB. 1	NONE		SERVICE:			2 X 2 MI. 20 MI. SSE OF AB
E.X 460.:	SLEEP IN E.N. BARRACKS	HANGERS-3-JORN .:	1 (OEH-1) (80 I 120)	STEEL	SEXAGE DISPOSAL:			
E.I. SUB	TITAL 836	CONTROL TOWER:	1 WOOD · (15 I 15)		TYPE PLANT:	SEPTIC TANKS NEAR BY EACH LATRINE		-
GRAND TOTAL HO	US ING 932	SCHOOL BLDG. :	NONE (19 1 19)		CAPACITY PLANT:		•	
MESS HALLS:		LIEK TRAINER BLDG. :	1 (LINX-A-A) (25 I 36)		STAND-BY FACILITIES :	NONE	-	•
OFFICERS-THITE:	136	CEL. NAV. BLDG. :	1 (LINE-A-A9 (25 I 36) NONE		RLECTRICAL SUPPLY: SOURCE:	PACIFIC POWER & LIGHT CO.	GROUND GUNNERI	RANGES: 1 (USED JOINTLY WITH MADRAS
OFF ICERS-COL :	BCHE				CURRENT: A.C.: TES D.C.	CICLE: 60		
GFF. 508-			:1 (BOMB-C-A) (61 I 80)		WOLTAGE:	4,100	SKEET RANGES :	
OFFICERS-MED. :	NOTAL LOS	BONE SIGET STOR. :	1 (BSS-1) (11 X 13)		PHASE	3	WAGGE DERVEDT	
		MAVI-TRAIMER BLDG. :	NORE		STAND-BY FACILITIES :	-		
NURSES :	BORE)	LOW PRESS, CHAMBER:	ROME	ł		NONE	PISTOI, RANGES :	
HED. OFF. SUB-		CANOUFLAGE INSTR. BLDG. :			LIGHTING: BOUNDARI: NONE WIND INDIC.	.: B-5		• • • • • •
WACS:	HOME	GAS INSTR. BLDG .:	NONE		RANCE: NONE CONTROL TO	WER: NONE	RIFLE RANGES:	1 30 CAL. 200 YD. FIRING POS. 15 TARC
E.MWHITE:	768	SQUADRON OPER SQUEN. ADMIN. BLDG. :	ATIONS:		RUMMAT: PORTABLE CONT. OBSTRUCT. 1	LIGHTS: 10 FLASHING LANTERNS		- T
E.MCOL.:	SNOR	CREW CHIEF BLDG. :	(1 (OBAT) (20 X 100) (2 (CCC)(20 X 40) (20 X 8 1 (OBDT) (20 X 60)	80)	LIGHTS FLOOD: 6-750 WATT ON FORT. POWER		مير : کې ۲۰	
E.M MED. :	EAT IN E.M. MESS	-		1	HANGER BEACON: 1-1000 WATT MOBILE FLD.	I		-
	-TOTAL 768	ALERT BLDGS.:	2 (OBDT) (20 I 60)	-	ON HANGER STREET: 2150 LUMAN LANPS	JINON		
E.M. SUB								
GRAND TOTAL M	ESSING 904	TECH. SUPPLY BLDG. :	NONE 1 (TA-6) (20 X 100)	•				





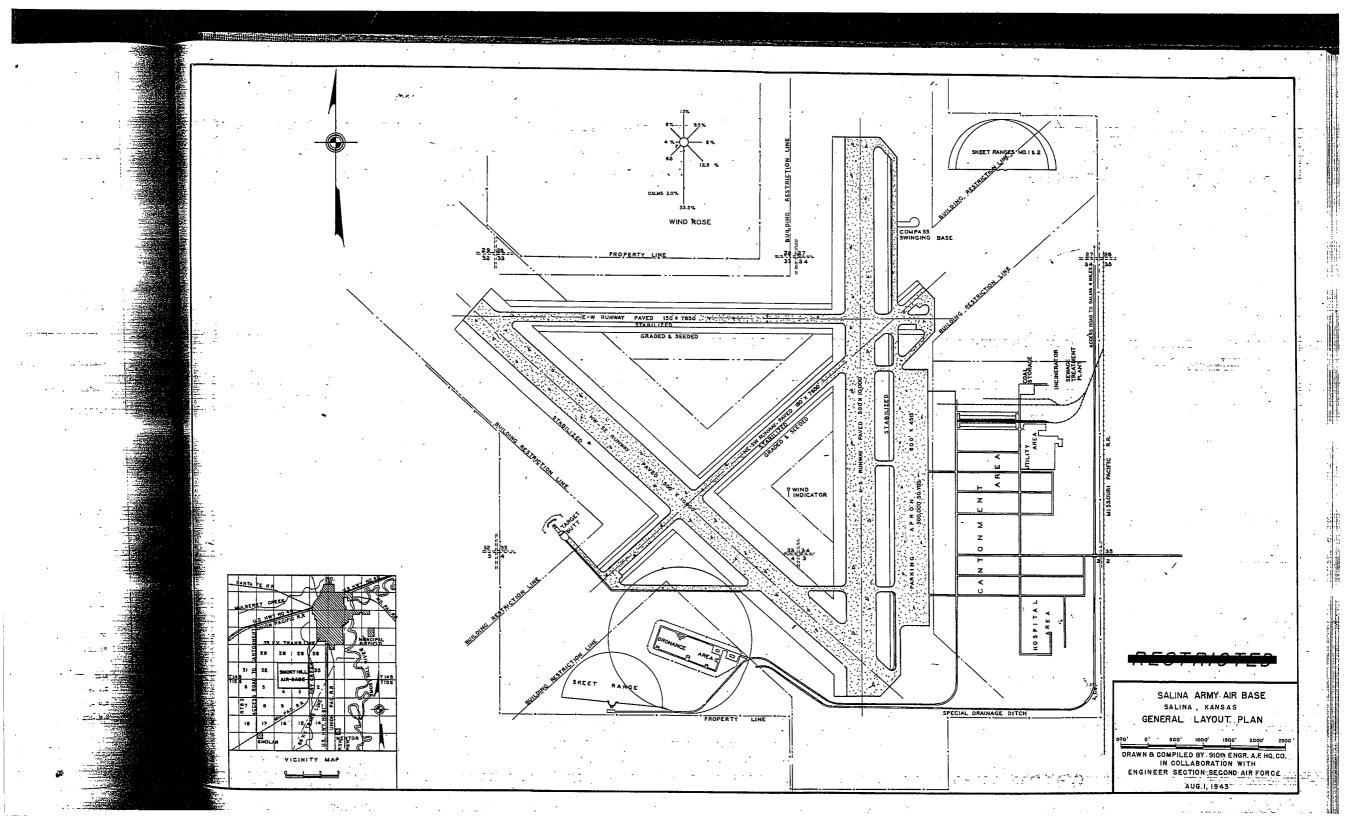
		· ·	SALINA ARMY AIR BASE	
• .	SUMMARY OF ARMY AIR BASE F	· · ·	LOCATION: 1 mi.SW of	SALINA KANSAS
. s. y.	A A A A A A A A A A A A A A A A A A A	ACILITIES ,	LATITUDE: 38° 50' NLO	NGITUDE: 97° 34' W
			SECTIONAL CHART : S	ALTHA
RUNWAYS: W C CO TO OCO CONTRACTO	· ·		ELEVATION: 1240	
NW -SE 500 X 10,000 #	CIVILIAH WESS: I (WHT) (20 X 124)	SUB-DEPOT: HANGERS, SUB-DEPOT: 1 (MOD-CERT) (196 X 200)	FIRE-PROTECTION:	
B -W 150 X 7650 ** NE -SW 150 X 7650 **	HOSPITALS:	1 (AC) (120 X 200)	APPARATUS: STRAMER	(FIRE STA) (F-2) (47 X 92) (FIRE STA) (FSDT) (32 X 52)
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BED CAPACITY: 308 BEDS AVAILABLE: 308	ASS AND: 120 1 160 DOLAS: 1 (52 X 60) ABM. & INSTR., DSP. & ADJUST.: 1 (STD) (131 X 67)		
APPROLCH HAZARDS: NONB	DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL: ON BASE	PARACHUTS BLDG.: 1 (STD) (131 X 67) 1 (STD) (63 X 24)	HYDRAWIS 93	·
	GROUP INFIBUARY (NEAR FLYTHG LINE): 1 (I-4) (25 X 111) GUEST HOUSE: 1 (GUESA-F) (20 ¥ 100)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 28)	-	
<u>FNDZONES:</u>	GUEST HOUSE: 1 (GUESA-T) (20 ¥ 100) RECREATION:	SALVAGE MAREHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 485,000 GALS LOCA	PTOV.
INFO. HOT AVAILABLE	BASE RECREATION BLDG. 1 (TRB = 1) (88 X 124)	SUB-DEPOT EQ.: NONE	405,000 GALS	ON BASE
TALINAYS: 100 FT. WIDE CONCRETE		HOTOB POOL AREA:	SISTEM: (TIPE)	
	CHAPEL: 1 (OE - 1) (37 X 97) 4 (Z-2) (20 X 100) POST EXCHANCE: 1 (PXCT) (48 X 128)	MOTOR REPAIR SHOPS: 2 (SP-2) (32 X 96)		RAULIC DI SPIACEMENT
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANCE-COL.: NONE	LIGHT MAINT. SHOP: 1 (64 X 159) 01L. GAS STORAGE: 4 (058-1) (16 X 14)	TATER SUPPLY:	ARKS: 150,000 GAL. TANK NOT IN USABLE CONDITION
APRONS:	SERVICE CLUES-E.M.: 1 (SER - D - M) (70 X 173)	2 (Q4-GAS) (STG) 12,000 Gals.	SOURCE: 5 WRILS	- .
300,000 SQ.YDS.	THEATERS: 1 (TH- 1038) (76 X 181)		CAPACITY 3,440,000 G.P.D. 150,000 GAL. ELEVAT	RD AT SALTNA
DESIGNED FOR WHEEL LOAD OF 75,000 LES.	LIBRARY: NONE		TANES: 100,000 GAL. ELEVAT 1,500,000 GAL. GROUN ESSERVOIRS:	ED AT SALINA ED AT CAMP PHILLIPS D AT CAMP PHILLIPS
· · · · · · · · · · · · · · · · · · ·	13 (HB-4) (20 X 84) 14X ROOMS: 1 (HB-2) (20 X 60)	AUTOR PARKING AREAS: SKE LATOUT COMMUNICATION FACILITIES:	CRAIN DE BLOTT TEVEN	B
HARDSTANDINGS 1	1 (TOM-1) (20 X 100) 1 (SER-X-M) (70 X 173)	COMM. TEL.	RAILEOADS:	B
NONE	STATION FACILITIES:	2-T.W.I. TACTICAL LINE NET A.C.: 102,148 SQ. FT.		SOURI PACIFIC R.R.
DESIGNED FOR WHEEL LOAD OFLBS.	BASE EQ.: 1 (PH-14) (100 x 100)	Q.M.: 36,864 * *	SPUR LENGTE: 11,	7727
HOUSING 1	POST OFFICE: 1 (PO-1) (20 X 140)	ORD.: 10,035 " "		CARS
OFFICERS-SHITZ: 624	TEL. & TEL.: 1 (TT-4) (25 X 90)	Сава:: 1,200 п п.	TIPE:	STRAND BARB
OFFICERS-COL.: 16	WING BQ.: 1 (OBPT) (152 x 120)	ENCR.: NONE	TOOLETONE .	NDARY
OFF. SUB-TOTAL 640 OFFICERS-MED.: NONE	ORDMANCE AREA: (SEE CANTONNENT AREA MAP)	SIGHAL: NONE	STEPOPTS	D CREOSOTED POSTS
WURSES: 31	TECHNICAL PACTLITIES:	COLD STORAGE: 35 ⁰ 1,608 SQ. FT. 10 ⁰ F.: 480 ""	C1022 -	.R. & 1 ROAD
	SQUAREON OPER. BLDG.: 9 (TA-6) (20 X 100)	TOTAL FLOOR AREA 152,335 SQ. FT.	BOMBING & GUNNERY	RANGES :
MACO: 155	GROUP OPER. BLDG.: NONE BASE OPER. BLDC.: 1 (A6) (20 X 100)	BOADS: PRIMARI: PARTLY CONCRETE-ASPHALTIC CONCRETE & BITUM-	20	
E.KMHITS: 5150	BASE OPER. BLDG.: 1 (A6) (20 X 100) FLIGHT CONTROL BLDG.: NONE	INOUS SOIL- BASE6" STABALIZED GRAVEL	PRECISION BOMBING:	BEND. NEW SITE TO BE SELECTED.
E.NCOL.: 600		SERVICE: GRAVEL	1 (1 X 1 mi.) 1 (2 X 2 mi.)	100 mi. B. of AB.
E.H(ED.: 300	PHOTO LLB.: 1 (PL-1) (20 X 100) HANGERS-SQUEM.: 4 (OBH-1) (120 X 80) & (40 X 160)	SEWAGE DISPOSAL:	1 (2 X 4 mi.) 1 (2 X 2 mi.)	100 m1. E. of AB. 85 m1. NE.of AB. 70 m1. E. of AB. 22 m1. SW.of AB.
E.M. SUB-TUTAL 6205	CONTROL TOWER:	TIPE PLANT: SEPARATE SLUDGE DIGESTIVE TYPE WITH TRICK- LING FILTER-CHLORINATION OF EFFLUENT		22 ML. 50.01 AB.
GRAND TOTAL HOUSING 6876	SCHOOL BLDG.: 1 (STD) (15 X 15) 3 (Small BLDG.: 1 (Small 20 X 100)	CAPACITY PLAT: 630,000 G.P.D. STAND-BY PACILITIES: NORE		
MESS_HALLS:	1 (STD) (15 X 15) SCHOOL HLDG.: 1 (B-2) (20 X 100) 1 (B-2) (108 X 124) LINK THANDER HLDG.: 1 (LINK-C-A) (25 X 108) CHI, MAY HLDG.: 1 (SH-7)MOD) (125 X 108)	STABLET FACILITIES: NOME ELECTRICAL SUPPLY:		1
OFFICERS-WHITE: 760	CEL. WAV. BLDG.: 4 (CEL-A-A) (27 X 27)	SOURCE: KANSAS POWER & LIGHT COMPANY	GROUND GURBERT RAN MOVING TARGET RANGES: 1	<u>4 G 3 3 ;</u>
OFFICERS-COL.: NONE	BOWB SIGHT TRAINER BLDG.: 1 (60 X 30)	CURRENT: A.C. YES D.C. CYCLS: 60		
OFT. SUE-TOTAL 760	BCARB SIGHT STOR. 1 (BSS-5) (24 X 41)	WOLTAGE: 34,500 - 2400/4160	SKERT RANGES : 2	
OFFICERS-MED.: NONE	NAVI-TRAINER BLDG. : NONB	PHASE: 3	<i></i>	
NURSES: 90	LOW PRESS, CHAMBER: NONE	STAND-BY FACILITIES:	PISTOL RANGES : NON	3
MED. OFF. SUB-TOTAL 190	CAMOUFLAGE DESTR. BLDG. NORS	LIGHTING: BOOMDARI: NONE WIND INDIC.: B-5		
TACS: 152	(LAS DESTE. BLDG.: 1 (GAS-1) (20 X 20)	RANGE: HONE CONTROL TOWER: YES	RIPLE RANGES : AVA:	LABLE AT CAMP PHILLIPS
E.M7HITE: 2700	SQUEN. ADMIN. BLDG.: 11 (A-6) (20 X 100)	RUNNAY: YES B-4XB-3 OBSTRUCT. LIGHTS: 10 FLASHING LANTERNS		
E.MCOL.: 420		FLOOD: YES FOR AFRON FORT. POWER PLANT: NO -COMPLETE PERM-		
E.MMED.: 336	CREW CELDEF BLDG.: 5 (SA-2) (20 X 60) 2 (OEDT-MOD) (20 X 60) ALERT BLDGS.: 2 (OEDT-MOD) (20 X 60) ADD TO OPER.	ANENT LIGHTING BEACOM: YES NOBILE FLD. LIGHTING: J-5 TRUCK	*	· · · · · · · · · · · · · · · · · · ·
E.M. SUB-TOTAL 3608	TRCH. SUPPLY BLDG.: 14 (SA-2) (20 X 60)	STREET: YES	. •	
GRAND TOTAL MESSING 4458	ARMANGET BLDG.: 2 (20 X 100)		▲ .	• • • • • • • • •
				•
	· · ·			

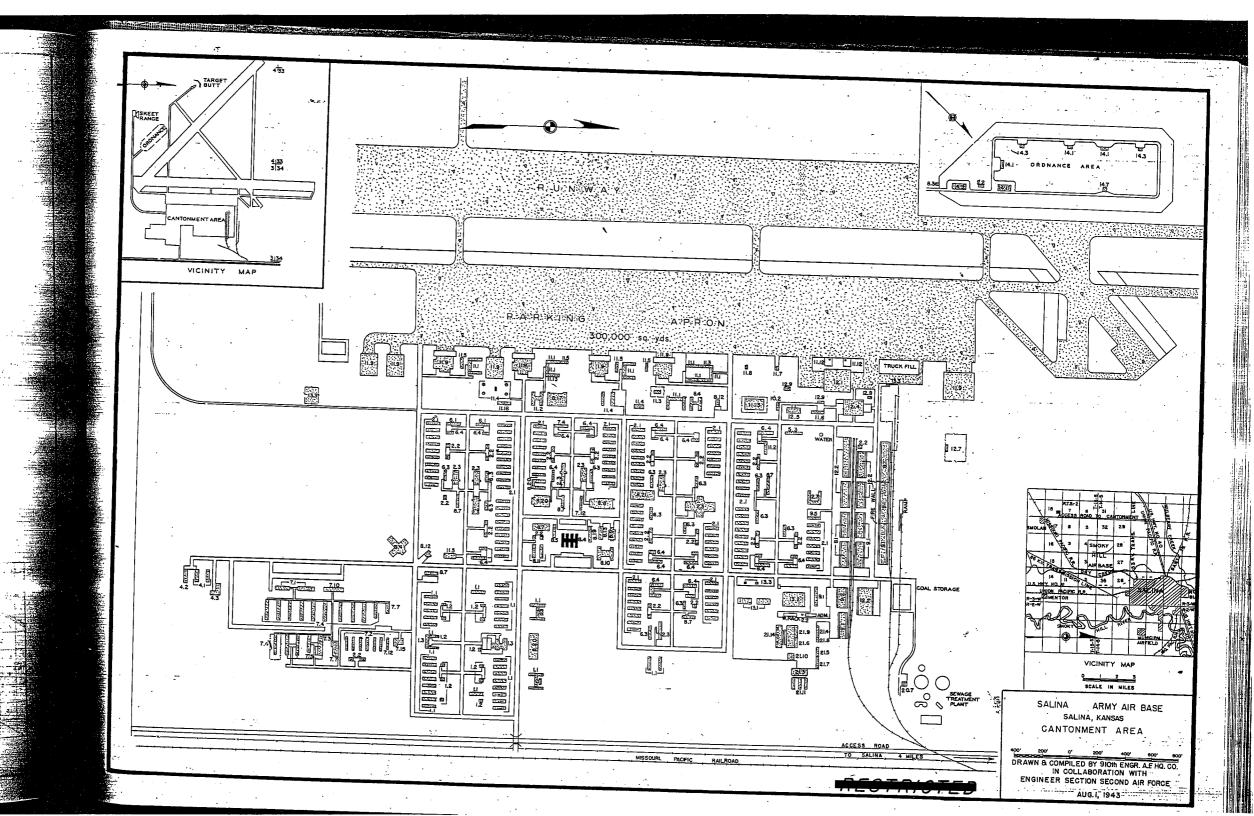
···· .= .=. ·

1

a state of the state of the state

.



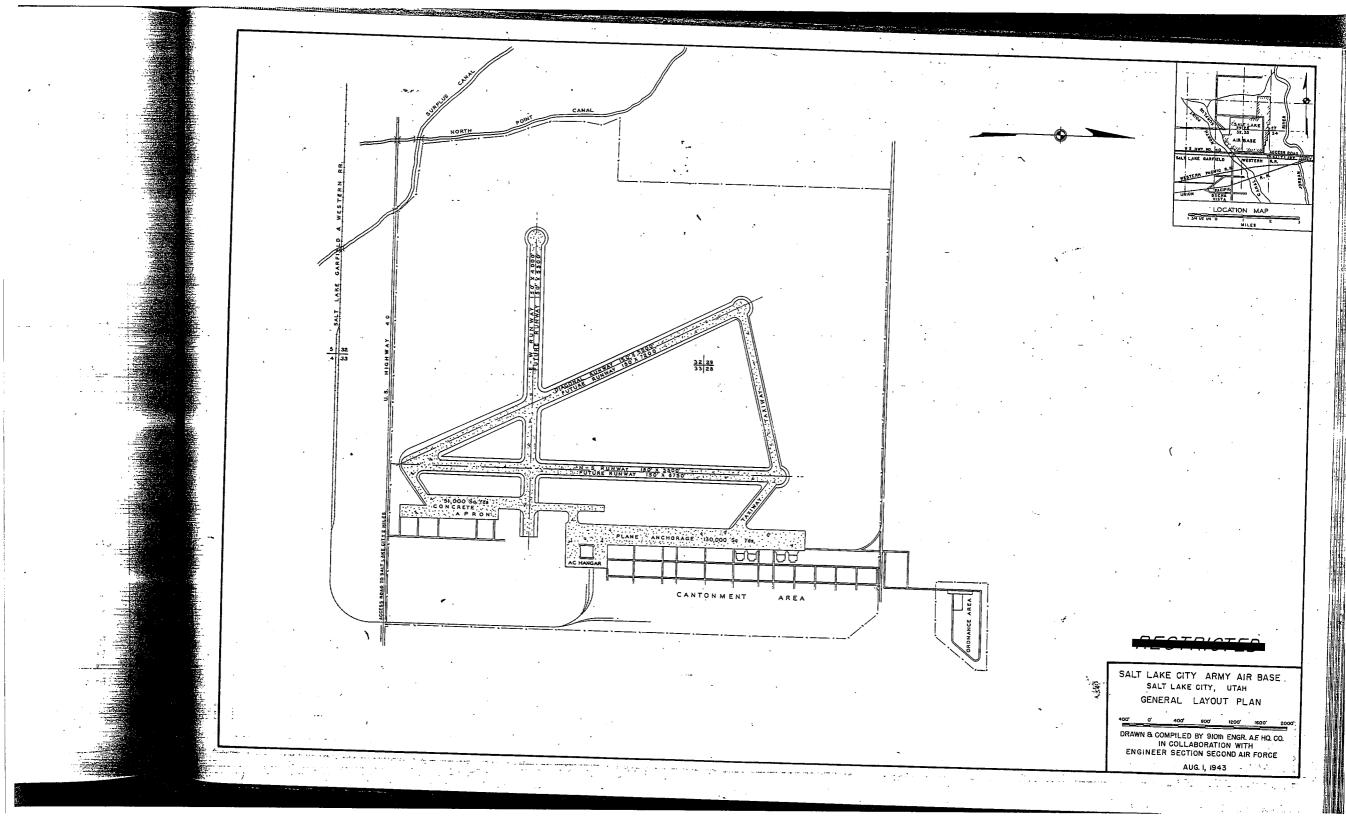


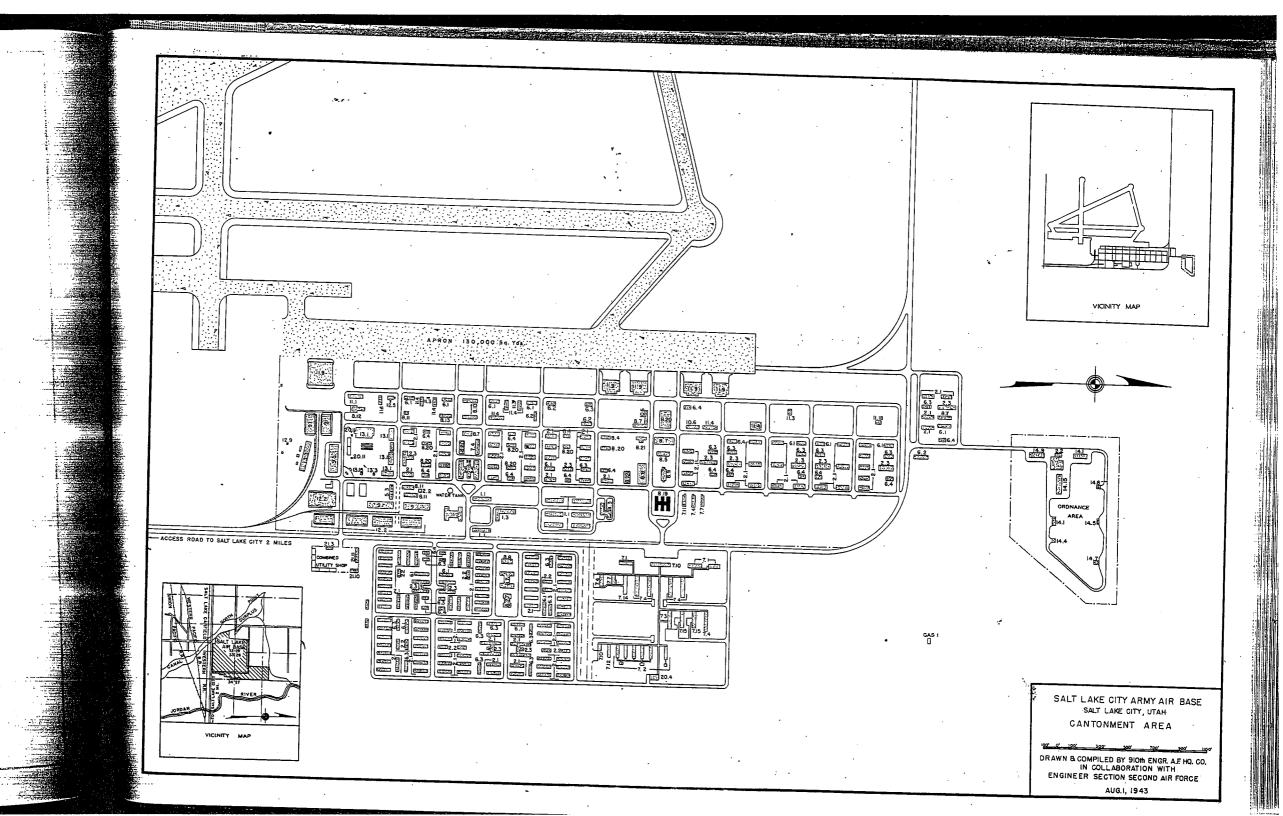
<u> </u>	<u>.</u>	· · · · · · · · · · · · · · · · · · ·	
•	-	· ·	SALT LAKE ARYY AIR BASE
- H _M	STUHERT		LOCATION : at MESTERI CITY LIMITS. SALT LAKE CITY FTAR
	SUMMARY OF ARMY AIR BASE F	ACILITIES	
			SECTIONAL CHART: SALT LAKE
RUNWAYS: E-T 150 X 4000 BITE HOUS SUFFACE	CIVILIAN HESS		ELEVATION: 42401
"-S 150 I 5500 CURCRETE IN-SE 150 I 5500 BITELINDIS SUPPACE	. 1 (20 X 100)	<u>SUB-DZPOT:</u> HANGERS, SUB-DEPOT: 1 (AC) (160 X 200)	FIRE-PROTECTION: APPARATUS:
75 FT. GRAVEL SHOULDER BOTH SIDES OF EMATAYS	HOSPITALS: BED CAPACITY: I.F.A. BEDS AVAILABLE: 144	BASE ENCR. SHOP: LOLE LOCKER: NOILE	2 500 GAL FORD PDMPERS 1 CRASH THUCK TYPE 100
DESIGNED FOR WHEEL LOAD OFLBS. INFORMATION FOT AVAILABLE		ARIMA & INSTR., INSP. & ADJUST.: NOITE	3 500 GAL DODGE PEMPERS
APPROACE HAZARDS: TONE	GROUP INFIRMARY (NEAR FLYING LINE): MOLE	PARACHUTS BLDG. : NONE	HIDRANTS: DO INFORMATIOE GIVEN
	GUEST HOUSE: IOTE	ENGINE CLEANING BLDG.: NOWE	· ·
ENDZONES :	RECREATION:	SALVAGE MAREHOUSE: NONE	GASOLINE STORAGE1 A.C. CLPACITY: 400,000 LOCATION: UNDESURGUID
sor stardaed	BASE RECREATION BIDG . 1 (178) (88 X 124)	SUB-DEPOT NQ.: NONE	
TAXIWAYS :	1 (RB=1) (37 X 99)	HOTOR FOOL AREA:	LOT IS AQUA SISTER
100 27 7122 001017 7		<u>UDTOR POOL AREA:</u> MOTOR REFAIR SHOPS: 1 (SP-14) (76 X 120)	
100 FT. WIDE CONCRETE DESIGNED FOR WHEEL LOAD OFLES. FO DESIGN DATA AVAILABLE.	1 (5-3) (63 X 144)	LIGHT MAINT. SHOP: 3 (SP-2) (25 I 100)	STORAGE: (TYPE) IN OIL STORAGE
EVALUATION PROS SAY UNDER	POST EXCHANGE-COL.: 1 (TFX) (85 X 250) H - SEAPED 1 (T/O) (20 X 100)	OIL, GAS STORAGE: 1 (CSH-1) (14 I 16) 1 (GAAT) (12 X 16)	SOURCE: 648 INCH MATTE FERV OTTE STORE
181,751 SQ. YDS.	SERVICE CLUBS-E.M.: 1 (SER-D-H) (70 X 173)	SPARE PARTS WHERES. : NOTE	SOURCE: 6 & 6 INCH MAILS FROM CITY SUPPLY. JOINT LISTEDETED TO BASE IN 10 INCH.
DESIGN DATA AVAILABLE. SYALUATIOF PROPERTY LOLD OF STORES	THEATERS: 1 (TE-4) (56 X 143) 1 (TE-2) (57 X 59)	DISPATCHERS HOUSE: NOTE	A AN ONE ALLOW AVAILABLE
DESIGNED FOR WHEEL LOAD OFLBS. TAY.	LIBRARY: 1 (LIB-R-7) (52 T 92)	MOTOR PARKING AREAS: NOIE	250,000 GALS. OVEREAD
	LAI ROOMS: 1 (REAT) (20 X 100) 1 (PS2)	COMMUNICATION FACILITIES:	HORE
<u>HARDSTANDINGS:</u>	GFFICERS CLUES: NOIE (20 X 72) (25 X 50)	DIRECT TELEPHONE TO SUD, A F TO A SUD DETEROR AND AND A	STAND-BY FACILITIES: NORE
ID!Z	STATION PACILITIES:	WARSHOUSE AND ST JONEAR PONELT BASES IN 2ND. BONBER COLM.	RAILROADS: NAME:
DESIGNED FOR WHEEL LOAD OF 1015 LSS.	BASE EQ.: 1 (DELT) (10C X 140)	A.C.: 4500 SQ. FT.	SALOA PACIFIC AND RID GRANDE RAILROADS
		Q.M.: 32500 " " CCMASISARY 20500 " "	
HOUSLNG: OFFICERS-NHITE: 344		OHD.: 20500 " " ORD, AREA INCL. IGLOOS	LINE THE AFFRICAT SU CARS
OFFICERS-COL.: HOE	TEL. & TEL.: 5 (TT-2) (25 I 90)	CHEMI:: 2000 " " ETC,	TIPE: DARB WI HE
OFF, SUB-TOTAL 344	WING HQ.: NONE	ENGR.: NOVE	LOCATIONS: SURFOLIDING AB.
	ORDHANCE AREA: (SEE CANTONNENT AREA MAP)	SIGNAL: 400 * *	SUPPORTS: NO INFORMATION AVAILABLE
	-	COLD STORIGE: 30°-32° 4114 " "	GATES: NO DEFORMATION AVAILABLE
NUR3 23 : 12	TECHNICAL FACILITIES: SQUIDEON OPER. BLOG.: 1 (A-8) (20 X 72) TOTO TOTO TOTO 1 (A-6) (20 X 72)	10° F.: 1853 " " TOTAL FLOOR AREA 83,667 SQ. FT.	
MED. OFF. SUB-TOTAL 12	GROUP OPER. BLDG.: NOTE		AIR TO AIR: HOKE
WAC3: 150	BASE OPER. BLDG.: NOME	BOADS: PRIMARY: PLANT MIX ASPEALT TOPPING	AIR TO GROUND: NONE
E.MWHITE: 5483	FLIGHT CONTROL BLDG. : NOME	SECONDARY: GRAVEL. CRUEHED LINES TONE SUNFACE	PRECISION BOMBING: LORE
E.MCOL.: 296	PHOTO LAB. : 1 (#0D) (25 X 40)	SERVICE: GRAVEL	
E.MNED.: 300	HANGERS-SQURN.: 4 (OBH-1) (100 X 120)	SEWAGE DIBPOSAL:	
E.H. SUB-TOTAL 5229	,	TYPE PLANT: INTO CITY SYSTEM	
GRAND TOTAL HOUSING \$585		CAPACITY PLANT: 21" OUTFALL SEMER	
MBSS HALLST	SCHOOL BLDG.: IONE	STAND-BY FACILITIES : NONE	
	LINK TRAINER BLDG.: 1 (SH-9) (25 X 108) MCD	ELECTRICAL SUPPLY: SOURCE:	GROUND GUNNERY BANGES 1
	CEL. MAY. BLDG.: FOIE	LIAR PORER & LIGHT CO.	MOVING TARGET RANGES: 1 AUTHORIZED
Officers-col.: Four	BOME SIGHT THAINER BLDG .: 1 (BQ'B-C-A) (80 R 80)	CURRENT: A.C.: TES D.C. CICLE: 60	1 REQUESTED
OFF. SUB-TOTAL 420	BOMB SIGHT STOR. 1 (BSS-5) (24 X 41)	VOLTAGE: 44,000	SKERT RANGES: NO BE REQUESTED
OFFICERS-MED.: EAT IN OFFICERS PESS	HAVI-TRAINER BLDG. : AUTEOHIZED, NOT YET BUILT	PHASE: S PROFARE (SINGLE PHASE AT BASE)	•
MURSES: 10	LOW PRESS, CRAMBER: 1 (SH-8) (25 X 66)	STAND-BY FACILITIES: STAND-EY AT 4400 VOLTS	PISTOI, RANGES 1 TO BE REQUESTED
MED. OFF. SUB-TOTAL 10	CAMOUFLAGE DISTR. BLDG. : ECTE	LIGHTING: BOOMDARY:TES WIND INDIC.: TES	TO BE WEQUESTED
TACS: 150	GAS INSTR. BLDG.: 1 (GAS-1) (20 X 40)		RIFLE RANGES: 1 AUTHORIZED. 30 CALLERS FARGE
B.MWHITE: 7833	SQUADRON OPERATIONS :	RANGE: TES CONTROL TOWER: YES -	
E.MCOL.: 299	SQDEN, ADMIN. BLDG. : 4 (TA-5) (20 X 100)	RUMMAT: PE BYATENT ORSTRUCT, LIGHTS: YES	
E.MWED.: 300	6 (A-6) (25 X 70) CREMI CHIDT BLDG.: NONE	FLOOD: AT C. T. FORT. FORTE PLANT: NO INFO. AVAILABLE	REMARKS : . CONSOLIDATED RANGE FOR ALL ITENS ABOVE TO
· · ·	ALERT BLDGS : HONE	BEACON: 1 ROTATING MOBILE FLD. LIGHTING: YES	CONSTRUCTED.
E.M. SUB-TOTAL 8579	TECH. SUPPLY BLDO.:	ALSO COURSE LIGHTS & APPROACE LIGHTS STREET: YES	
GRAND TOTAL MESSILIG 2009		· · · · · ·	· · · ·
	ARMANENT HILDE, : YONE	· · ·	· ·

. Sec. 21

and it was

. .



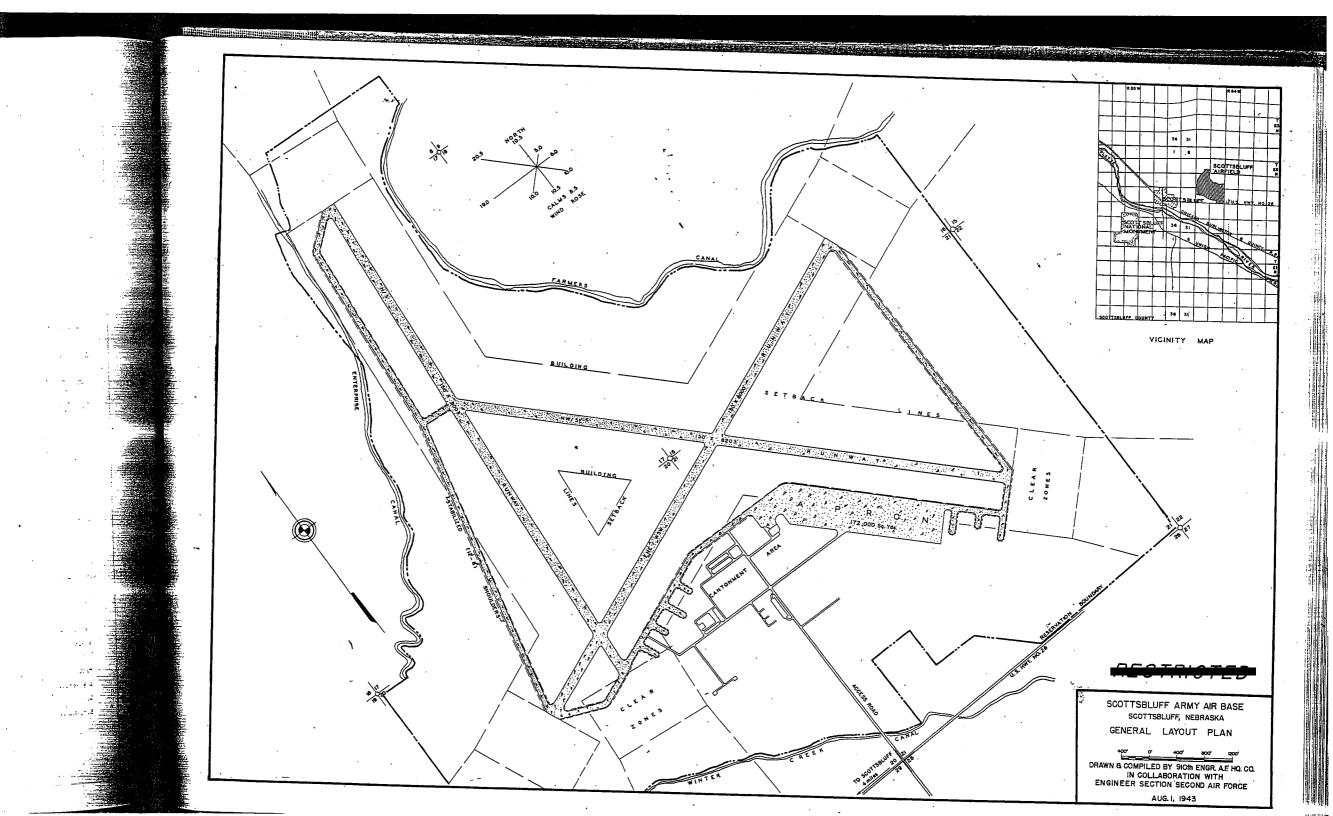


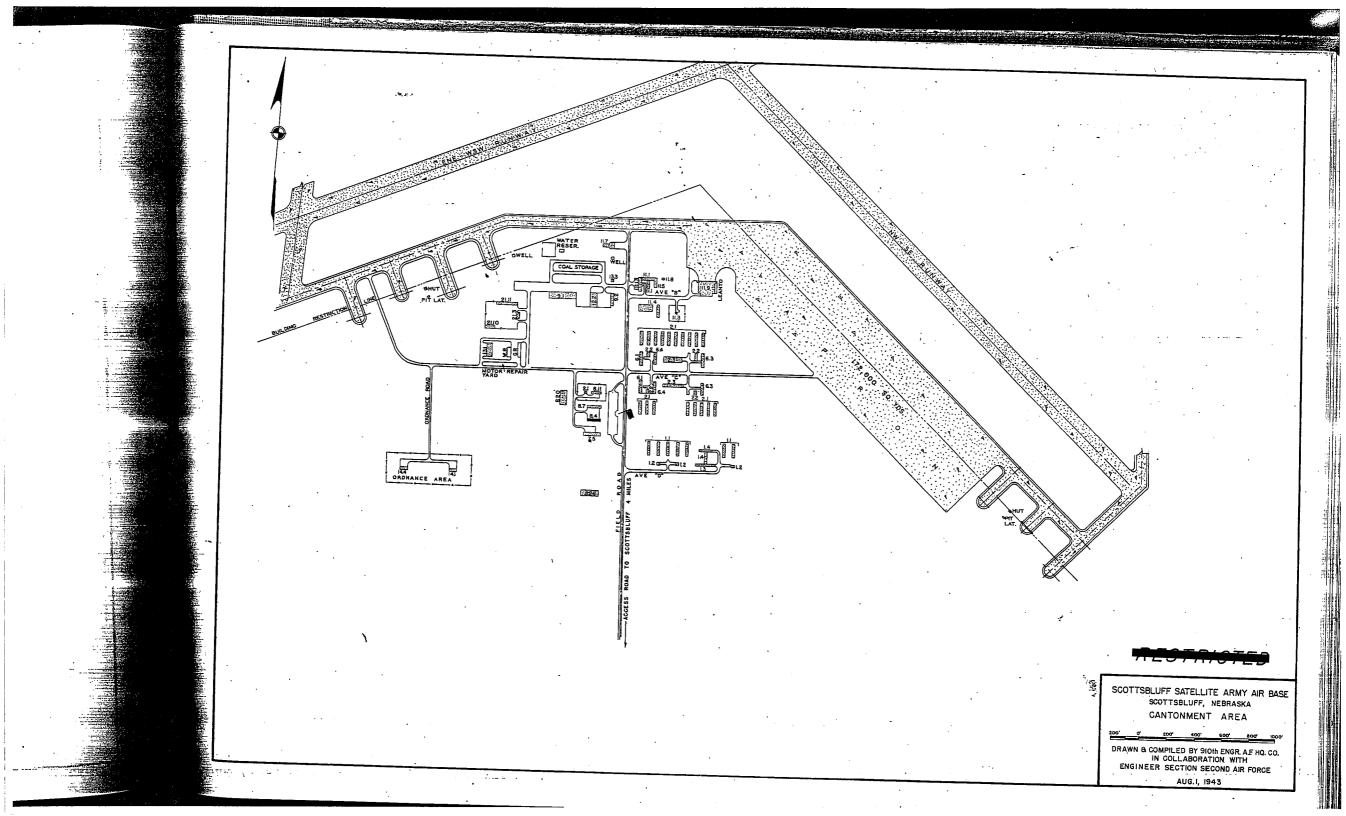
RUNWAYS:	
	N~S 150 I 8003 CONCRETE - NN~SE 150 I 8203 ≈ - ENE-NSW 150 I 8000 ≈
DESIGNED FOR WHI	EEL LOAD OF 60,000_LES
APPROACH HAZARDS	
<u>ENDZONES :</u>	INFORMATION NOT AVAILABLE
TAXIWAYS:	100' WIDE, CONCRETE
DESIGNED FOR WHE	EL LOAD OF 60,000 LBS.
APRONS :	172,000 SQ. DS. CONCRETE
DESIGNED FOR WHEN	EL LOAD OF 75,000_LBS.
<u>ARDSTAND</u>	LNGS: 10 (100' DIAMETER - CONCRETE)
DESIGNED FOR WHEE	L LOAD OF 40,000 LBS.
HOUSIHG: OFFICERS-WHITE:	
OFFICERS-COL. :	NONE
	OFF. SUB-TOTAL 112
OFFICERS-VED :	SONE
KURSES:	NONE
NED.	OFF. SUB-TOTAL NONE
£.MNHITS:	SHOR
E.NCOL.:	008
Z.MWED.:	NORE
	E.X. SUB-TOTAL 800
	TOTAL HOUSING 912
MESS HALLS	
OFFICERS_WHITE:	112
OFFICERS-COL.:	NONE
c	FF. SUB-TOTAL 112
OFFICERS-MED. :	BONE
NURSES :	STROK
	FF, SUB-TOTAL NONE
TACS:	NONE
E.MWHITE:	544
E.MCOL.:	. KONE
E.MMED.:	HONS
	E.M. SUB-TOTAL 544
GRAND	TOTAL MESSING 656

	· .	
	CIVILIAN MES	SS:NOWE
	HOSPITALS: BED CAPACITY:	HOME BEDS AVAILABLE:
	DISTANCE TO AND NAME O	F NEAREST MILITARY HOSPITAL:
	GROUP INFIRMARY (NEAR	FLYING LINE);
1	GUEST HOUSE:	I (DISPENSARI) (10 BEDS)
l	RECREATION:	× ·
	BASE RECREATION BLDG. :	1 (WHSE) (50 I 108)
	CHAPEL: POST EXCHANGE:	NONZ
l	POST EXCHANGE:	1 (TFIS) (20 I 100) (INCLUDES POST NOME OFFICE)
l	SERVICE CLUBS-E.M. :	NONE
	THEATERS :	NONE
	LIBRARY:	KONE
	DAY ROOMS :	1 (HBAT) (20 X 100) 1 (HBBT) (20 X 72)
	OFFICERS CLUES:	1 (RBAT) (20 I 100)
	STATION FACE	1 (REAT) (20 I 80 - JOINED TO MESS)
	BASE HQ.:	1 (OBAT) (20 I 100)
	POST OFFICE:	SEE POST ELCEANCE
	TEL. & TEL.:	NONE
	0.	NOHE
	(SEE CANTONNENT AREA MAP	
	TECHNICAL FAC SQUADRON OPER. BLDG.:	<u>ILITIES:</u> NME
	GROUP OPER. BLDG. :	1 (1/0) (40 X 120) (FLIGHT CONTROL
	BASE OPER. BLDG .:	1 (OBAT) (20 I 100) ROOM)
	FLICHT CONTROL BLDG.: PHOTO LAB.:	(IN GROUP OFTR. BLDG. SECOND STORT) (24 X 24) NONE
	HANGERS-SQDRN.:	
	CONTROL TOWER:	1 (08H-2) (120 X 80) (LEANTO 16 X 80) 1 (WOOD) (15 X 15)
	SCHOOL BLDG. :	1 (WOOD) (15 X 15) NOKE
	LINK TRAINER BLDG. :	1 (LINK-B-A) (25 I 72)
	CEL. NAV. BLDG .:	NONZ
	BOMB SIGHT TRAINER BLDG .:	1 (BOMB-C-A) (61 I 80)
	BOMB SIGHT STOR .	1 (BSS-1) (11 X 13)
	NAVI-TRAINER BLDG .:	NONE
	LOW PRESS. CHAMBER:	NONE
	CAMOUFLAGE INSTR. BLDG.: GAS INSTR. BLDG.:	
8	QUIDRON OPER	NONE
		2 (OHAT) (20 X 100)
		1 (OBDT) (20 I 60) 1 (OBDT) (20 I 60) (ADD, TO OPER BIDG)
		1 (OBDT) (20 I 60) (ADD. TO OPER. BLDG) 2 (OBAT) (20 I 90)
		1 (OBOT) (20 X 90)

SUHMA	RY OF ARMY AIR BASE	FACILITIES	
		· · ·	·
IAN ME	SS:NONE T		
		SUB-DEPOT: HANGERS, SUB-DEPOT: NOWP	-
TALS: CITY:	HONE BELS AVAILABLE:	BISE THER AND	
TO AND NAME	OF NEAREST MILITARY HOSPITAL:	LOCKER: 1 (CCC) (20 X 120) ARMM. & INSTR., INSF. & ADJUST.: NONE	
	FLYING LINE):	PARACHUTE BLOG .: NONE	
SE:	I (DISPENSARI) (10 BEDS)	ENGINE CLEANING BLDG.: NONE	
TION:	`	NURE	
		SALVAGE WAREHOUSE: NONE	
EATION BLDG.	- (, ()0 x 108)	SUB-DEPOT HQ.: NOME	
	NONZ	MOTOR POOL AREA:	
ANGE:	1 (TFIS) (20 I 100) (INCLUDES POST	I (MESAT) (32 I 88)	
ANGE-COL :	NONE OFFICE)	OIL, GAS STORAGE:	
LUBS-E.M.:	HOH2	1 (OIL-A-O-MOD) SPARE PARTS NHSES.:	
	NONE	DISPATCHERS HOUSE:	
	HONE	RONE	
1	1 (RBAT) (20 X 100)	MOTOR PARKING AREAS: SEE LATOUT	
LUES :	1 (BBAT) (20 I 100) 1 (BBBT) (20 I 72) 1 (BBAT) (20 I 100)	COMMUNICATION FACILITIES':	
N FACI	1 (RBAT) (20 I 100) 1 (RBAT) (20 I 80 - JOINED TO MESS) LITISS:	COMM. TEL. WAREHOUSE & STORAGE:	
	1 (OBAT) (20 I 100)	4.C.: 5,400 SQ. FT.	
E:	SEE POST EXCHANGE	Q.M.: 9,600 * *	
. 1	ROAR	QRD.: 2,400 * *	
	NONE	CHEM:: NOME	
	august and a second sec	ENGR. : NONE	
CE ARE. NMENT AREA MA	A : P)	SICHAL: NONE	
CAL FA	CILITIES: NONE	COLD STORATE:	
		10° F.: 650 * 10° F.: TOTAL FLOOR AREA 18,300 SQ. 57.	
BLDG. t	1 (T/O) (40 X 120) (FLIGHT CONTROL		
BLDG.:	1 (OBAT) (20 I 100) ROOM)	RUADS: STABILIZED GRAVEL, BITUMINOUS PRIMART: SURFACE	
ROL BLDG. :	(IN GROUP OPER. BLDG.	SECONDARY: STABILIZED	•
	SECOND STORI) (24 I 24)	SERVICE: GRAVEL	
IRN.:	1 (08H-2) (120 X 80) (LEANTO 16 X 80)	SEWAGE DISPOSAL: TYPE PLANT:	
ER:	1 (NOOD) (15 X 15)	IMHOFF TANK	
	NONE	CAPACITY PLANT: 2,222 POPULATION	
R BLDG.:	1 (LDNX-B-A) (25 I 72)	STAND-BY FACILITIES: REMARKS:	
LDG.:	NOHZ	SOURCE:	8
TRAINER BLDG.	1 (BOME-C-A) (61 I 80)	CONSUMERS POWER DISTRICT CUERENT: A.C.: YES D.C. CYCLE: 60	
STOR.	1 (BSS-1) (11 X 13)	WITTACE.	
R BLDG.		2400/4160 220/440 PHASE:	
HANDER	KONK	STAND-BY FACTLITTES:	
		BRUARS:	
	1 (WHET-MOD) (50 X 96)	LIGHTING: SUB STATION ON BASE BOUNDARY: NOME WIND INDIC.: B-5	1
LDG.:	HONE	-RANGE: MOME CONTROL TOWER: 1 183	
BLDG.:	<u>A T I O H S 1</u> 2 (OBAT) (20 X 100)	BUNKAT: Y-S OFFENIOR COMPANY	
LDG. :	1 (OBDT) (20 I 60)	10 FLASHING LANTERES	
:		FLOOD: TES PORT. POWER PLANT: NO - CENTRAL POWER BELCOM: NOT USED MOBILE FLD LIGHTING	
BLDG. :	1 (OBDT) (20 X 60) (ADD. TO OPER. BLDG) 2 (OBAT) (20 X 90)	BEACCH: NOT USED MOBILE FLD. LIGHTING J-5 TRUCK STREET: - TES	
_	1 (080T) (20 I 100)		
-	- (0001) (20 I 100)		1

SCOTTSBLU	FF SATTELITE ARMY AIR BASE						
LOCATION:	LOCATION: SCOTTSELUFF, MEBRASKA						
LATITUDE : 41	0 54' H LONGITUDE: 103º 32' H						
SECTIONAL	CHART : CHEURINE						
ELEVATION:							
FIRE-'PROTECT	ION:						
-	1 (CLASS 500 PUMPER)						
HYDRANTS :	17						
GASOLINE STO	LRAGE :						
A.C. GAPACITY: 350,000	<u>GALG :</u> GALS, LOCATION: WINTER, NEBRASKA (2 WILES)						
ATELLADILLI							
SISTEM: (TYPE)	MECHANICAL - TRUCK FILL STANDS						
STORAGE: (TYPE)							
MATER SUPPLY SOURCE:	2 WRLIS						
CAPACITY:	500 G.P.M.						
TANKS :	KONE						
RESERVOIRS:	100,000 GAL.						
STAND-BY FACILITIES:	NONE						
RAILROADS :							
MARD:	CHICAGO, BURLINGTON, & QUINCY RAILROAD						
SPUR LENGTE:	HONE						
SIDING CAPACITY:	10 CARS (AT WINTER, MEBRASKA)						
FENCLING: TIPE:	D (46,570 FEET)						
LOCATIONS:	BOUNDARY						
SUPPORTS :	WOOD POSTS						
GATES :	1						
BOMBING & GU AIR TO AIR:	N N E E T RANGRA.						
AIR TO AIR:	NHERY RANGES: DIES SPLIT ROCE (CASPER)						
AIR TO GROUND:	1 (2 X 6 MILES) (20 MILES NW OF AIR BASE)						
PRECISION BOMBING:	1 (2 X 2 MILES) (22 MILES NAME OF AIR BASE)						
	· .						
GROUND GUNNER MOVING TARGET RANGES:	I RANGES :						
MOVING TARGET RANGES:	NONE						
SLEET RANGES :	1						
PISTOL, RANGES :	1						
RIFLE RANGES:	1 (30 CAL - 15 TARGETS) (OFF HASE)						
•							
	•						
	i i						

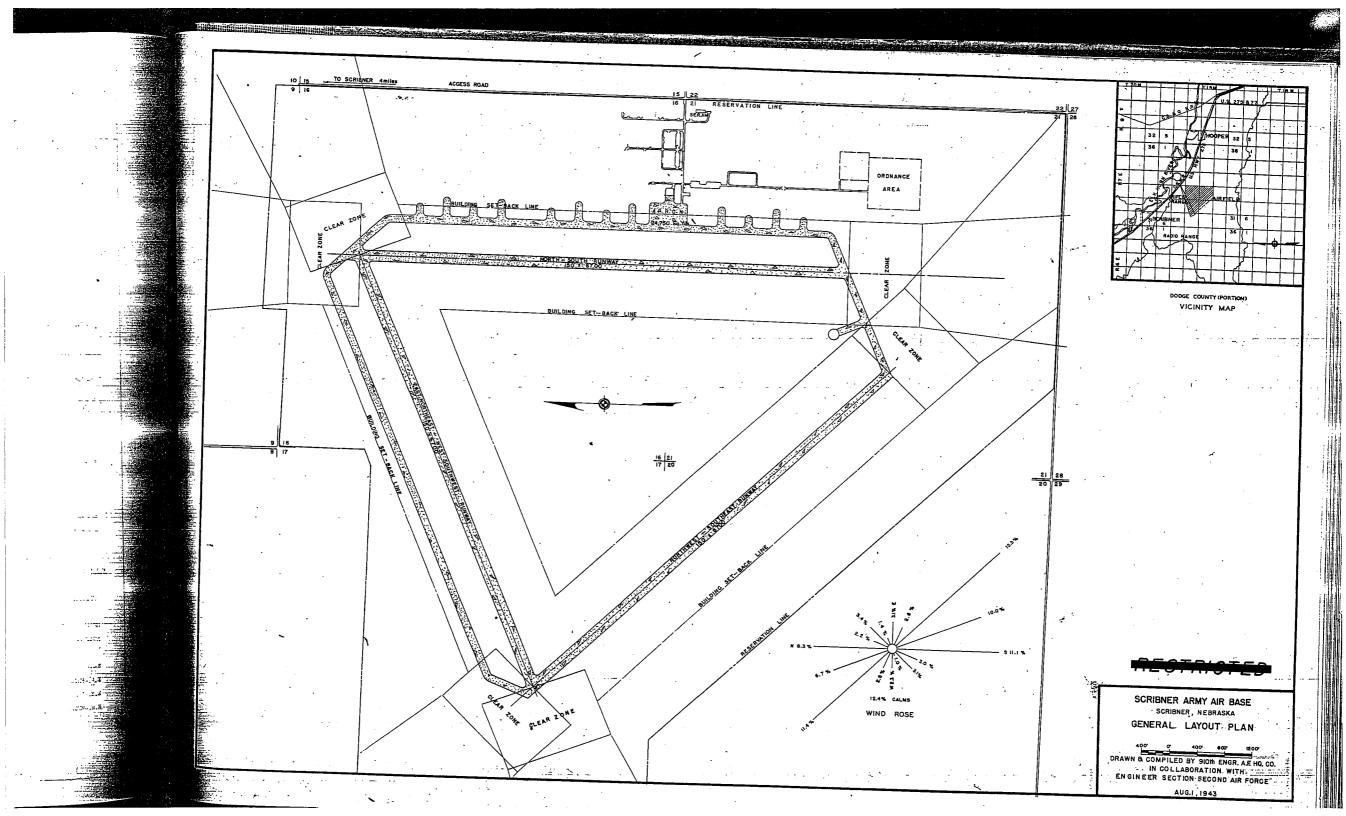


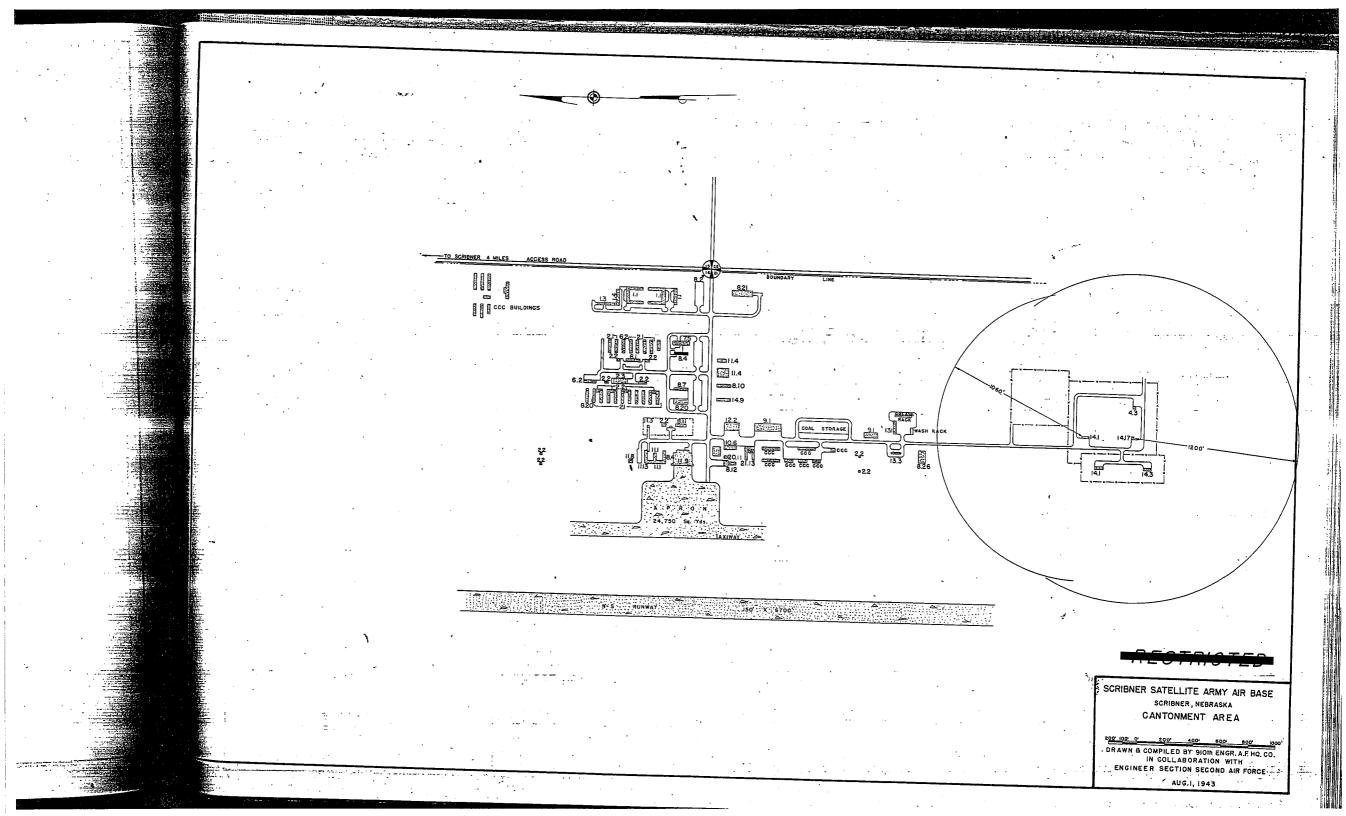


.

Se # .		•	SCRIBNER SAT	TELITE ARMY AIR BASE
		•		SCRIBHER, NEBRASKA
·	SUMMARY OF ARMY AIR BASE F.	ACILITIES .	LATITUDE: 410	37'N LONGITUDE: 96º /1'W
•	· _	· ·	SECTIONAL CH	
B TT JT 14 4 Y C	· · · · ·		ELEVATION :	23151
RUNWAYS: B-S 150 I 6700 CONCRETE EMB-NEW 150 I 6700 *	CIVILIAN MESS: NONE	<u>SUB-DEPOT:</u> HANGERS, SUB-DEPOT: HONE	FIRE-PROTECTION APPARATUS:	<u>.</u>
387-538 150 X 6700 =	HOSPITALS: NOW	HANGERS, SUB-DEPOT: HONE BASE ENGR. SHOP: NOME LOCKER: NOME	APPARATUS:	1 (500 PUMPER)
	• _	ARMA, & INSTR., INSP. & ADJUST.: NONE	HYDRANTS :	11
DESIGNED FOR WHEEL LOAD OF <u>60,000</u> LES.	DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL:			
	GROUP INPIRZARY (NEAR FLYING LINE): 1 (DISPENSARY) (10 BEDS)	PARACHUTE BLDG.: NONE ENGINE CLEANING BLDG.: NONE		
EHDZONES: INFORMATION NOT AVAILABLE	GUIST HOUSE:		GASOLINE STORAC	DOCATION: 1/4 WILE HE OF AIR BASE
EHDZONES: INFORMATION NOT AVAILABLE	RECREATION:			LOCATION: 1/4 MILE HE OF AIR BASE
TAXIMAYS: 100' WIDE, COMCRETE	BASE RECREATION BLDG.: 1 (RBC-A-T) (37 I 108)		AVAILABLE: SISTEM:(TYPE)	
<u>TAXIWAYS</u> : 100'WIDE, COMCRETE	CHAPEL: (IN REC. BLDG.)	MOTOR POOL AREA: MOTOR REPAIR SHOPS: 1 (MESAT) (32 I 88)	STORAGE: (TYPE)	MECHANICAL, DISTRIBUTED BY TRUCK
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	POST EXCHANGE: 1 (PXAT) (20 I 100) (INCLUDES POST OFFICE)	LIGHT MAINT. SHOP: NOWE		7 (12,000 GAL. VERTICAL TANKS
<u>A P R O N S :</u> 24,750 SQ. FT. COHCRETE	POST EXCHANGE-COL.: NONE	OIL, GAS STORAGE: 1 (OIL-A-O)	WATER SUPPLY: SOURCE:	2 WELLS
	SERVICE CLUBS-E.M.: NOWE	SPARE PARTS WHSES.: 1 (UNDERGROUND GAS FUMP, 2000 GAL. NONE	CAPACITY:	390,000 G.P.D.
DESIGNED FOR WHEEL LOAD OF 75,000 LBS.	THEATERS: (IN REC. BLDG.)	DISPATCHERS HOUSE: BONE	TANKS :	NONE
	LIERARY: NONE	MOTOR PARKING AREAS: SEE LATOUT	RESERVOIRS:	1 (100,000 GALS UNDERGROUND)
HARDSTANDINGS: 12 (100' DAMETER - CONCERTS)	DAT ROOM5: 1 (BRAT) (20 I 100) 0 07 10 28 CLUBS: 1 (BRAT) (20 I 72) 1 (BRAT) (20 I 72)	COMMUNICATION FACILITIES: COMMUNICATION FACILITIES:	STAND-BY FACILITIES:	
<u>A A D V V A A A V V V V V V V V V V V V </u>	1 (SER-1-K) (37 I 132)	T.W.S. WAREHOUSE & STORAGE:	RAILROADS: NAME:	
DESIGNED FOR WHEEL LOAD OF 60,000 LBS	STATION FACILITIES:	L.C.: 5,400 SQ. FT.	SPUR LENGTE:	CHICAGO AND HORTHWESTERH RATLROAD
	BASE BQ.: 1 (OBAT) (20 I 100)	Q.M.: 9,600 ■	SIDING CAPACITY:	NONE
HOUSING: OFFICERS-WHITE: 112	POST OFFICE: SEE POST EICHAME	ORD.: 5,424 •		NUME SIDING OFF MAIN LINE FOR GAS STORAGE
OFFICERS-COL.: NORE	TEL. & TEL.: NONE	CHEM:: NOME	<u>PENCLNG:</u> TIPE:	PEF-1 (40,400 FT.)
OFF. SUB-TOTAL 112	WING HQ.: NONE	ENGR.: NORE	LOCATIONS:	BOUNDART
OFFICERS-MED.: NOVE	ORDNANCE AREA: (SEE CAMONADAT AREA MAP)	SIGNAL: BOHR	SUPPORTS :	WOOD POSTS
NURSIS: NOIE	TECHNICAL FACILITIES: SQUADRON OPER. BLDC.: NOWS	COLD STORAGE: NOME	GATES :	4
MED. OFF. SUB-TOTAL HONE	GROUP OPER. BLDG.: NONE	TOTAL FLOOR AREA 20,424 SQ. FT.	BOMBING & GUMM AIR TO AIR:	ERX RANGES : USE ARMSTRONG COUNTY (SIGUE CITY)
NACS: NONE	BASE OPER. BLOG.: 1 (OBAT) (20 X 100)	ROADS: STABILIZED GRAVEL, BITUMIHOUS PRIMART: SURFACE	AIR TO, GROUND:	1 (2 I 6 MOLLES) (60 MOLLES HW OF AIR BASE
E.KWHITE: 800	FLIGHT CONTROL BLDG.: NORE	SECONDARY: STABILIZED	PRECISION BOMBING:	1 (2 X 2 MILES) (30 MILES HW OF ALL BASE
E.MCOL.: NORE	PHOTO LAB.: NONS	SERVICE: GRAVEL "	· ·	
Z.MAGD.: NONE	HANGERS-SQURM.: 1 (OBH-2) (120 X 80)	SEVAGE DISPOSAL: TYPE PLANT: DECOFF TANK		
I.H. SUB-TOTAL 800	CONTROL TOWER: 1 (WOOD) (15 I 15)			
GRAND TOTAL HODSING 912	SCHOOL BLDG.: 1 (OBAT) (20 I 100)	CAPACITI PLANT: 50 (G.P.D.) (185 G.P.D. MAX.) STAND-BY PACILITIES: (POPULATION 3000)		
MESS HALLS:	LINE TRAINER BLDG.: 1 (LINE-4-4) (25 X 36)	STAD-SI FACILITIS! SLECTRICAL SUPPLI:		
OFFICERS-WHITE: 112	CEL, NAV. BLDG.: NOME	SOURCE: BURT COUNTY REA, TEXAMAN, MERRASKA	<u>GROUND</u> GUNNERY MOVING TARGET RANGES:	<u>RANGES:</u> l
OFFICERS-COL.: NORD	BOME SIGHT TRAINER BLDG.: 1 (BOME-C-A) (61 X 80)	CURRENT: A.C.: THE D.C. CICLE: 60		
OFF. SUB-TOTAL 112	BOME SIGHT STOR. 1 (BSS-1) (11 I 13)	WILLAGE: 110	SKEET RANGES :	
OFFICERS-MED. : NONE	MAVI-TRAINER BLDG NOME	PELSE: 3	· · ·	
NURSES : NONE	LOW PRESS. CHAMBER: NONE	STAND-BY FACILITIES:	PISTOL RANGES :	NONCE
MED. OFF. SUB-TOTAL MORE	CAMOUPLAGE INSTR. BLDG.: 1 (WEEKT-MOD) (50 X 96)	LIGHTING: BOUNDARY: NO WIND INDIC.: B-5	· · · · ·	1 (30 CAL - 15 TABGETS) (OFF BASE)
TACS: NORE	GAS INSTR. BLDG.: BONE	RANCE: NO CONTROL TOWER: NO	RIPLE RANGES:	1 (30 CAL - 15 TARGETS) (OFF BASE)
S.MWHITE: 524	SQUADRON OPERATIONS: SUMM. ADMIN. BLDG.: 2 (OBAT) (20 X 100)	RUNNAI: TES OBSTRUCT. LIGHTS: 10 TLASHING LANTERES	19. 	
E.MCOL.: NORE		FLOOD: IES PORT. POWER FLANT: IES, C-S GENERATORS		£
X.MHED.: NORE	CREW CHIDY BLDG.: 1 (OBDT) (20 X 100)	BEACON: YES MOBILE FLD. LIGHTING: J-5 TRUCK	, · · · ·	
E.M. SUB-TOTAL 524	ALERT BLOGS.: 1 (OBDT) (20 I 60) (ADDITION TO OPER. BUILDING)	STREET: 125		
CRAND TOTAL MESSING 636	TACH. SUPPLI BLDG.: 2 (OBAT) (20 I 90)			· · · ·
_	ARMAMENT BLDG : 1 (OBAT) (20 I 100)			

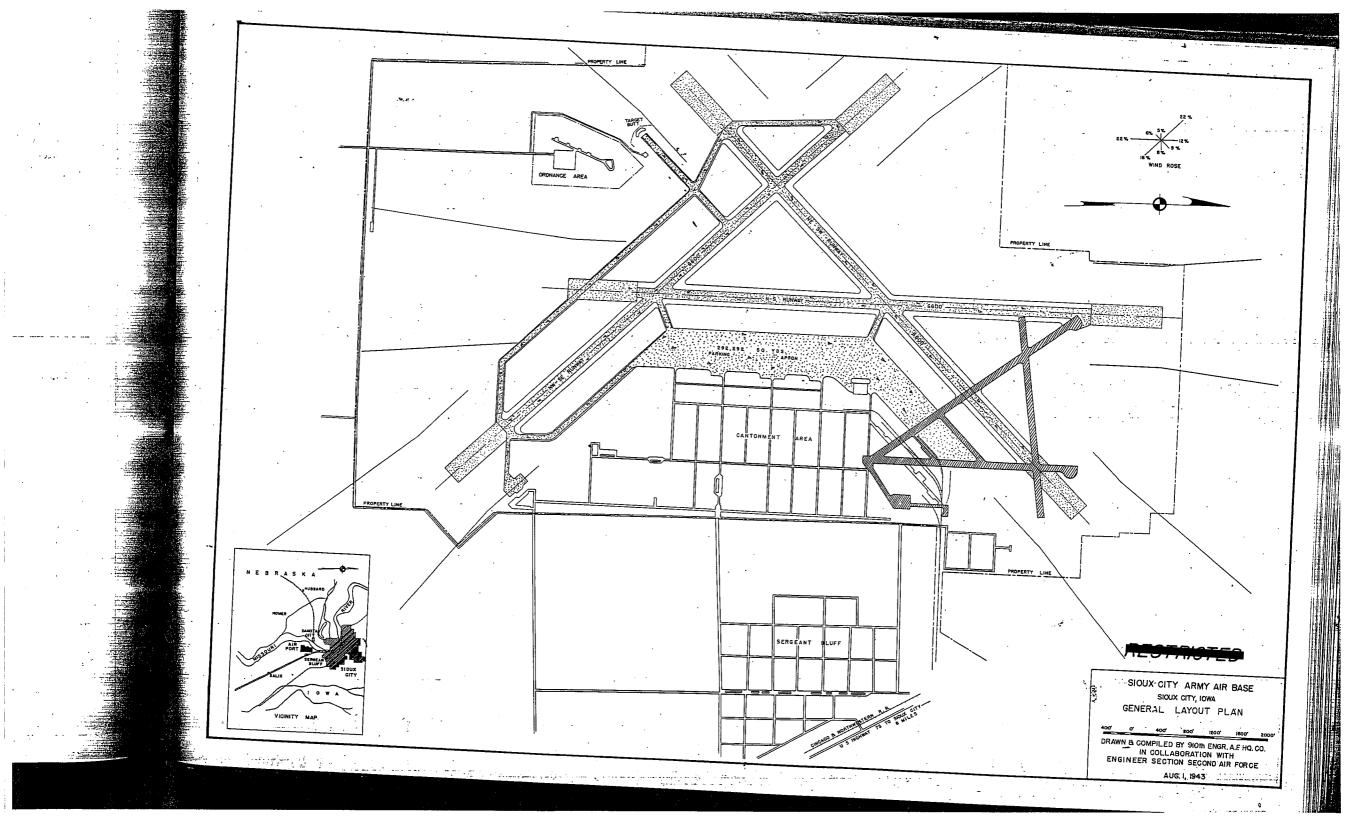
144

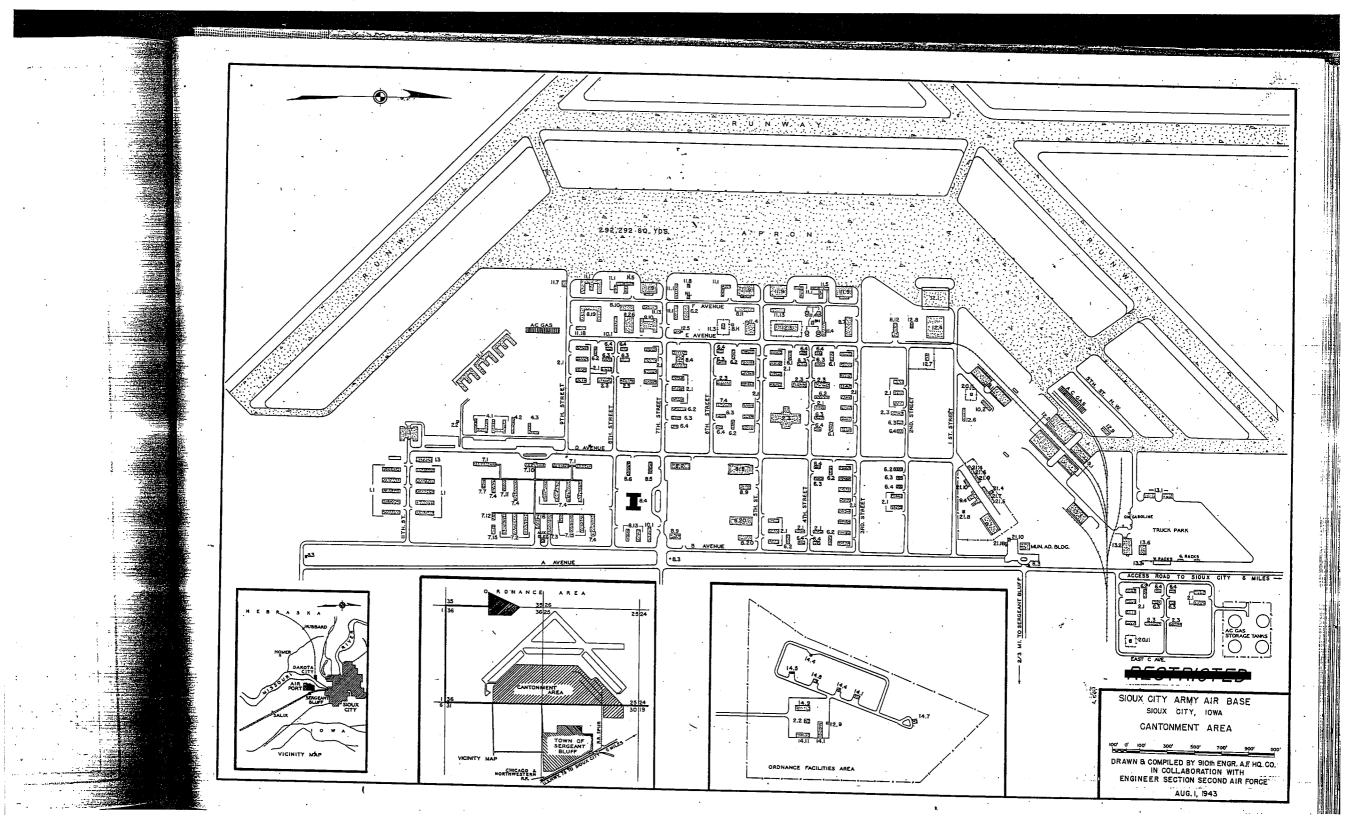


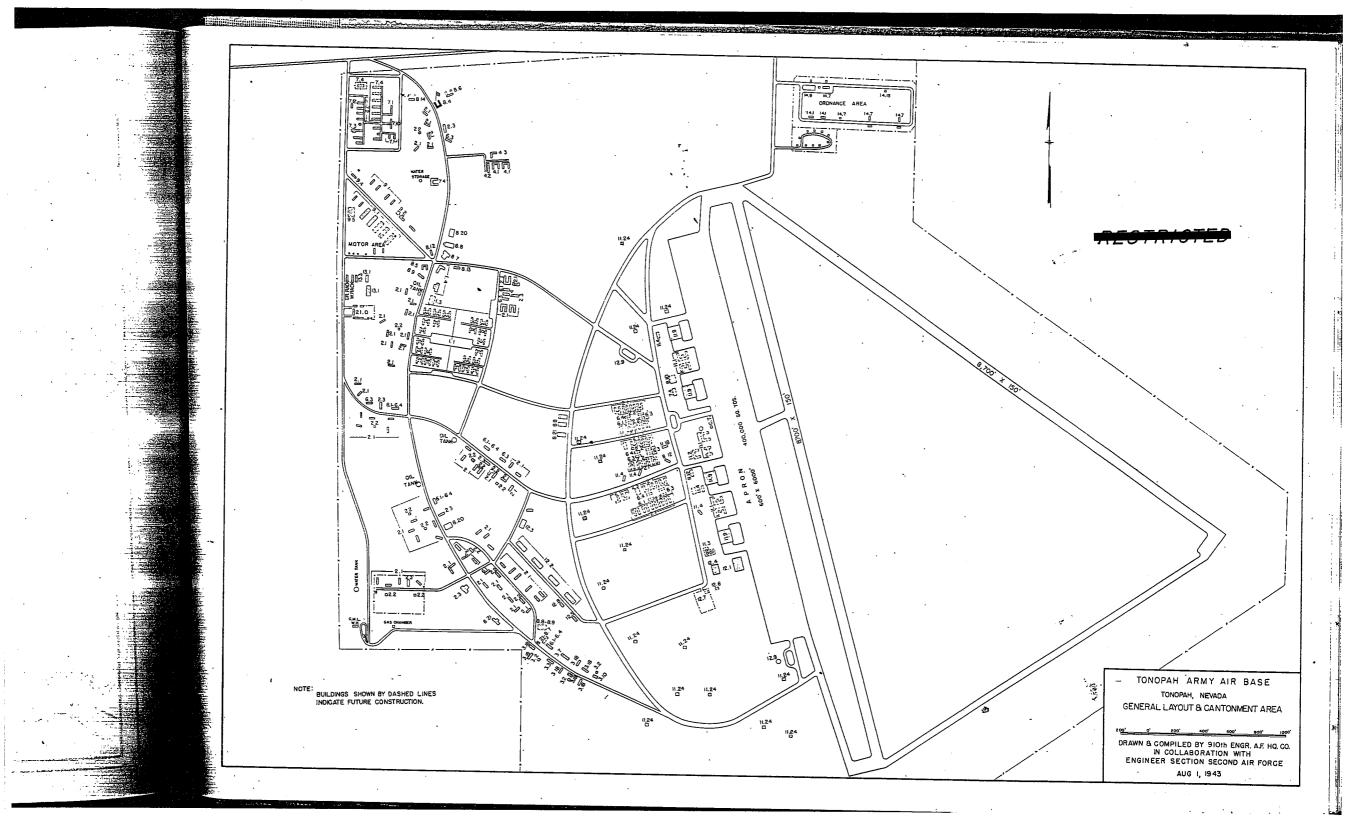


							· .
•		• .			-		
	. 9 . <i>1</i>	• • • • •					RNT AIR BASE
		A A M B U C	RY OF ARMY AIR BASE FA	ACILITIES			SIGUI CITY, IOMA
							29'H LONGITUDE: 96° 25'H
RUNWAYS :				· .		SECTIONAL CH	
· · ·	H-3 150 X 7000 CONCRETE ME-ST 150 X 6600 *	GIVILIAN 285	<u>SS:</u> XOURS	SUB-DEPOT: EANGERS, SUB-DEPOT:		ELEVATION:	10931
	M-SX 150 X 6600	HOSPITALS			1 (161 X 200)	PIRE-PROTECTION APPABATUS:	
DESIGNED FOR WHEEL LOAD	пот и она тъс .	BED CAPACITY: 176		1 (320 T 160)	00123:		1 (500 GAL, POMPER) 1 (750 GAL, POMPER)
APPROACH HAZARDS:	HONE		OF MEAREST MILITARY HOSPITAL: ON BASE	ARIMA & INSTR., INSP. & ADJUST.:		HIDRANTS:	105
i		GROUP INFIRMARY (NEAR F	1 (I-4) (25 X 111)	PARACHUTS HLDG.:	1 (25 I 50)	RMARKS:	ADT SYSTEM FOR FIRE PROTECTION IN H
SHDZOHES :	INFORMATION NOT AVAILABLE			ENGINE CLEANING BLDG.:	1 (ENG-D-4) (20 I 38)	CLEATTER STORE	
	INCOMPLICATION AND ATAILONG	RECREATION:		SALVAGE VAREBOUSE:	NORE	GASOLINE STORAC A.C. CAPACITY: 475,000 GALS.	GE: LOCATION: ON BASE
TAXINAYSI	100' WIDE CONCERTS	BASE RECREATION BLDG. :	* 1 (23-1) (37 I 99) 1 (2327) (58 I 160) 2 (02-1) (37 I 97)	SUB-DEPOT H2.:	1 (OBAT) (20 X 100)	AVAILABLE:	
	THA. HING ANNUALD	CEAPEL:		MOTOR POOL AREA: MOTOR REPAIR SHOPS:	2 (SP-2) (32 I 96)	SISTER: (TIPE)	AUSA
DESIGNED FOR WHEEL LOAD	0.07° /0.000 tas	POST ELCHANCE:	2 (E-3) (50 I 144)	LIGHT MAINT. SHOP:	1 (SP-14-HOD) (70 I 115)	STORAGE: (TIPE)	
APRONST	292,292 SQ. IDS. CONCRETS	POST EXCHANCE-COL. :	NORE	OIL, GAS STORAGE:	1 (058-1) (16 I 1/)	TATER SUPPLY:	4 (50,000 GAL TANKS) 11 (25,000 GAL TANKS UNDERGROUND)
	LTC 2 C OC. IID. WHEREID	SERVICE CLUBS-E.H.:	BORS	SPARE PARTS WESES. :	2 ([] GAS & FUMP HOUSE) (10 X 15) HOME	SOURCE:	2 WELLS
DESIGNED FOR WHEEL LOAD	0 0 F 60 000 TRS	THEATERS :	1 (13-1038) (76 I 181)	DISPATCHERS HOUSE:	1 (DH-1) (20 I 20)	CAPACITY:	1300 (G.P.M.) (6000 POP.)
	·····	LIBRARY:	NORE	MOTOR PARKING AREAS:	SEE LAYOUT	TARES:	IONE
LARDSTANDINGS	· • 181472	DAY ROOMS:	12 (HB-4) (25 I 70) 3 (HB-2) (25 I 50)		GILITTES,	RESERVOIRS:	1 (500,000 GALS.) (CONCERTE)
		OFFICERS CLUES:	1 (OHL -) (25 I 90) 1 (OHL -1) (37 I 120)	· .	COMM. TEL., T.W.S., 2 (T.W.X.), TACTICAL LINE MET	STAND-BY FACILITIES: HEMARIS:	HONE ONE OLD WELL, MYT DISPARING NEW WEIT
DESIGNED FOR WHEEL LOAD	0 of 126,	STATION PACIN	LLITIES:	A.C.:	44,096 84. FT.	RAILROADS:	ORE OLD WELL, NOT USEABLE; HOW WELL U CONSTRUCTION (MEDA 2-3)
	······································	BASE BQ. :	1 (PH-14) (108 I 125)	Q.M.:	36,000 *	SPUR LENGTH:	CHICAGO & HORTHDESTERN RATIRCAD
HOUSING: OFFICERS AHITS:		POST OFFICE:	1 (PO-1) (20 X 140)	OED, r	11,797	STRING CAPACITY:	
OFFICERS-COL. :	30405	TEL. & TEL. :	l (IT-4) (25 I 90)	CHIME:	2,000 * *	EXMARKS: SIDING AVAIL, SERGE <u>P. B. M. C. I. M. G. :</u> TIFE:	RANT BLUFF (HI) & SIGUI CITY, IONA (10)
	SUB-TOTAL 440	WING HQ.:	1 (GENAT) (100 X 140)	EXE.:	BORE	TILE	WOVEN WIRE WITH BARBED WIRE, 44,808 1
OFFICERS-WED :	20	ORDHANCE AREA (SEE CANTONIZENT AREA MAP	<u>▲:</u> 4₽) <	SIGNAL:	2,250 * *	LOCATIONS :	BOUNDART
NURSES :	31	TECHNICAL FAC SQUADRON OPER, BLDG.:	• • •	COLD STORACE: 350	1,608 " " 286 " "	SUPPORTS : Cates :	HOOD FOSTS
MED. OFF. S		1		10° F.: TOTAL FLOOR AREA	286 * * \$4. 77, 98,037	_	11
RACS :	152	GROUP OPER. BLDG.: GROUP & BASE OPER. BLD	1 (OBMT) (100 X 140) BLDG=2 (4-10) (25 X 110)	BOADS: PRDMARY:	ASPHALTIC CONCRETE & RITUATIONS	AIR TO AIR:	ERX RANGES: ARMSTRONG COUNTY (37 X 19) (250 MILE
S.MMHITE:	4788		4 (DHG BG #851) (140 I 100) (E-SHAPE)		ARMOUR COAT.	AIR TO GROUND:	1 (2 I 7 MILES) (65 MILES ME OF AIR
E.HCOL. I	No.	FLIGHT CONTROL BLDG. :	STREAM STREAM	SECONDART:	STABILIZED	PRECISION BOMBING:	1 (4.1.4 MILES) (78 MILES ME OF AT
5.2460.:	279	PHOTO LAB. :	1 (40-1110) (25 I 72)	SERVICE:	GRAVEL		1 (4 X 4 MILES) (78 MILES MA OF ATR 1 (27 X 17 MILES)(28 MILES MA OF ATR
B.H. 5	SUB-TOTAL 5219	HANGERS-SUDRIT. :	4 (06H-2) (120 I 80)	SEWAGE DISPOSAL: TYPE PLANT:	PUMPED RAN INTO RIVER HONE		
	. BOUSING <i>97</i> 10	CONTROL TOWER:	1 (002-15758) (15 X 15) (1 (7/0) (20 X 100)	CAPACITY PLANT:	6000 POPULATION		
MESS HALLS :		SCHOOL BLDG, 1		STAND-BY FACILITIES :			
OFT ICERS-THITE:	475	LINK TRAINER BLDG.:	(1 (0847) (20 X 100) 1 (38-9-400) (25 X 108)	ELECTRICAL SUPPLY	<u>/ -</u>	аранын анынуру	
OFFICERS-COL, :	and a second sec	CEL. MAY. BLDG.:	4 (CEL-A-A) (27 I 27)		CIONE CITE ONE & KLEGTRIC COMPANY	GROUND GUNNERT MOVING TARGET RANGES:	<u>RANGES:</u> 1
arr. 5	JB-TOTAL 475	BOME SIGHT TRAINER BLDG. :	-	CURRENT: A.C.: YES D.C.	CICLE: 60		·
OFFICERS-NED, ;	90	BOND SIGHT STOR.	1 (BS3-7) (24 I 41)	TOLTACE:	12,000	STERT RANGES :	2
NURSES :	90 N	MAVI-TRAINER BLDG. :	JOH2	PHASE:	3		
KED, OPT, S	UB-TOTAL 180	LOW PRESS. CHANGER:	3082	STAND-BY FACILITIES : REMARKS :	TRANSPORMER STATION ON BASE	PISTOL RANGES :	1
TACS:	164		1 (WHEET-MOD) (50 I 108)	LIGHTING: BOOMDARY: BOME WIND INDIC.	£.:B-5		
E.MHHITE:	2624	GAS DESTR. BLDG.:	3092	RANCE: 155 CONTROL TO	MER: IS	RIPLE RANCES:	1 (15 TABGETS)
E.HCOL. :	420	SQUADRON OPER.	11 (A-6) (25 I 70)	RUMMAY: TEMPORARY ORSTRUCT. I	LIGHTS: 6 BATTERI OBSTACLE LIGHTS	े. इ.स	
E.HMED. 1	336	CREAT CREAT BLDG, :	1 (08AT) (20 I 100) 5 (34-2) (25 I 50)		10 FLASHING LANTERES TER PLANT: NO - CENTRAL PONER		•
an R.H. f	SUB-TOTAL 3544	ALERT BLOGS .:	2 (0RDT) (20 I 60) (ADD TO OPER. BLDG.)	BRACON: YES MORILE FLD.	D. LIGHTING: 0-5 TRUCK		
	L MESSING (199	THER. SUPPLY BLDG. :	18 (Si-2) (25 I 50)	STREET: IBS		•	
-		ARMANENT BLDG. :	2 (002-107/12-1) (25 X 105)	· _			· .
				•			
			· · · · · · · · · · · · · · · · · · ·				د از این ۱۳۵۵ با مانیا سب سیر شریک در در د

Shint water St.



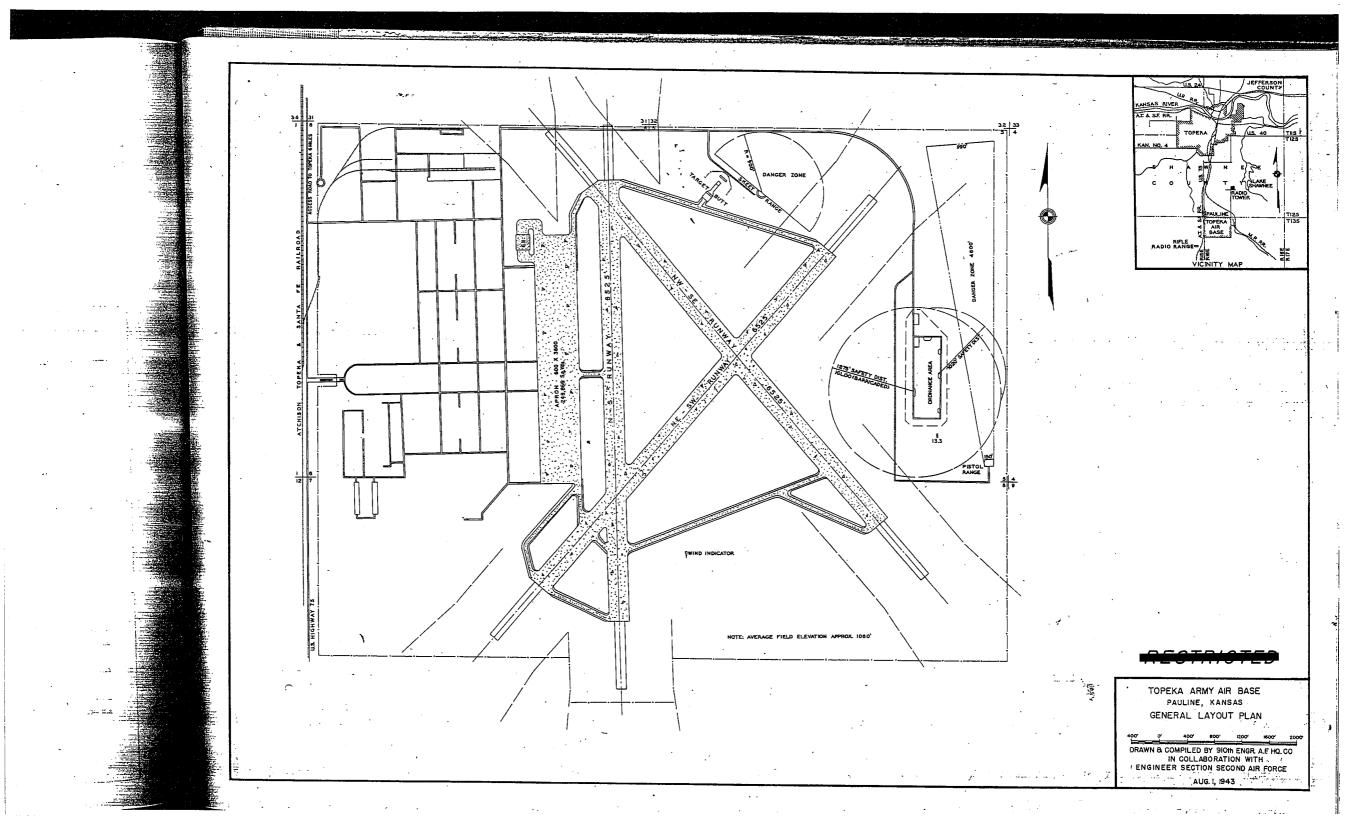


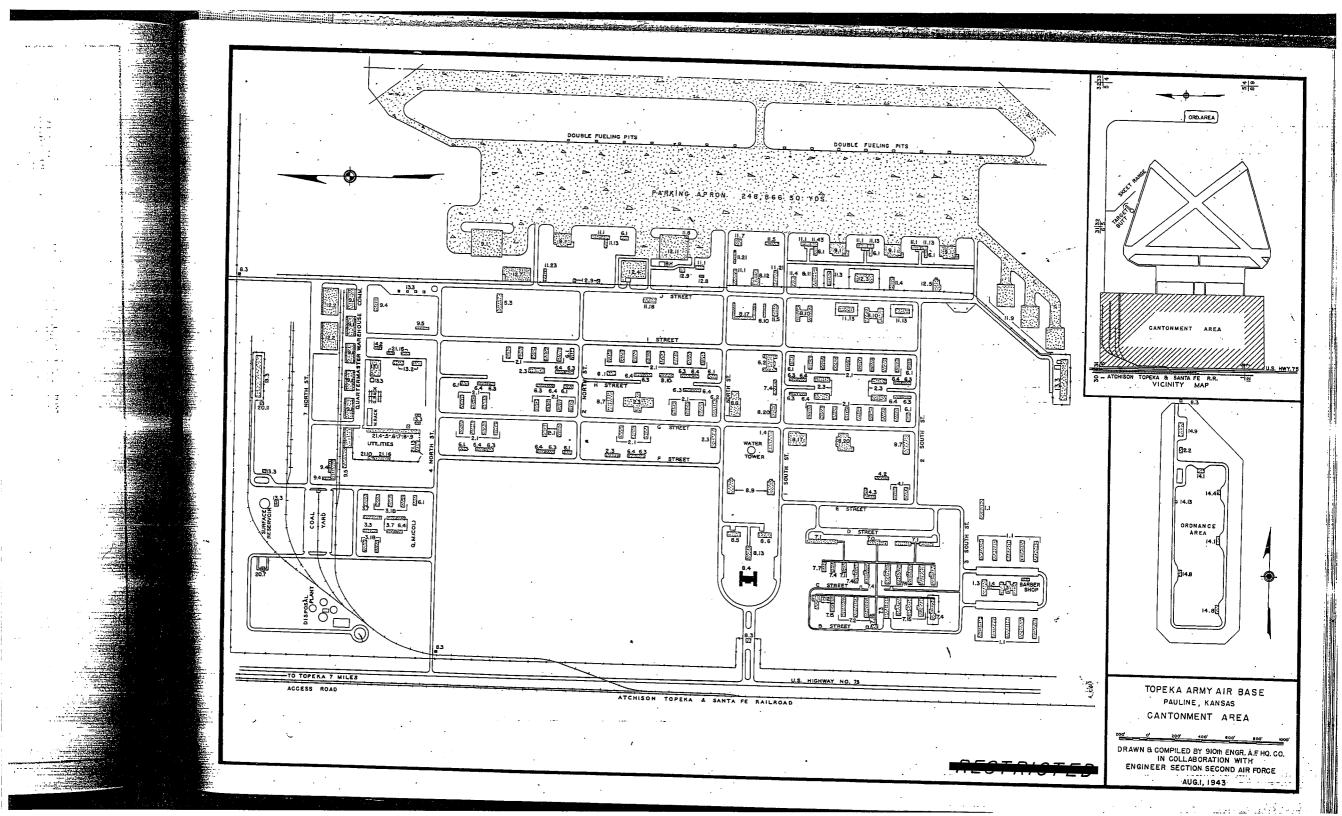


	•		TOPEKA ARMY AIR BASE
	SUMMARY OF ARMY AIR BASE F	ACILITIES	LOCATION: 42 Mi. S of TOPEKA KANSAS; ADJ. to PAUL
			LATITUDE: 30 03'H LONGITUDE: 97 3
•			SECTIONAL CHART: KANSAS CITY
RUNWAIS			ELEVATION: 1059.7'
<u>иси жидет</u> и-С 150 X 5525 сонскете из-сти 150 X 5525 сонскете из-сти 150 X 5525 сонскете	<u>CIVILIAH MESS:</u> 1 (A-CENT) (40 X 144)	<u>S U B - D E P O T :</u> HANGERS, SUB-DEPOT: 1 (EANG-P-A) (211 X 202) 1 (EDX 4 I) (152 X 200) CONT. TOWER	FIRE - PROTECTION: APPARATUS:
MI-SE 150 I 6525 CONCRETE	HOSPITALS:	1 (BEM & I) (162 X 200) CONT. TOWER BASE ENGR. SHOP:1 (120X 160) LOCKER: B (50 X 58)	1 (FIRE STATION) (F-2) (44 X 10 1 500 GAL- PUPER
DESIGNED FOR WHEEL LOAD OF 40,000 _LES.		ARIN. & INSTR., INSP. & ADJUST.: 1 (57 X 131)	1 750 GAL. PULPER HYDRANTS 112
APPROACH HAZARDS:	DISTANCE TO AND MAKE OF NEAREST MILITARY HOSPITAL:07 BASE	PARACHUTS BLOG.: 1 (25 X 50)	HYDRAETS 112
A INDUI ALLANDI	GROUP INFIRMARY (NEAR FLYING LINE): 1 (1-4) 25 x 111)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 X 38)	
<u>ENDZONES:</u>	GUEST HOUSE:	SALVAGE WAREHOUSE: NONE	GASOLINE STORAGE: A.C. CAPACITY: 485,000 LOCATION: ON BASE
INFORMATION NOT AVAILABLE	RECREATION:	SUB-DEPOT HQ.: 1 (A-5) (25 K 70)	AVAILABLE:
	BASE RECREATION BLDG.: 1 (REET) (58 % 160)	HOTOR POOL AREA: MOTOR REPAIR SHOPS: 2 (SP-2) (32 X 96)	SISTEM: (TYPE) AQUA
TAXIWAYS: 100' WIDE CONCRETE AND MACADAM ROCK	CHAPEL: 1 (28-1) (37 X 99) 2 (CH-1) (37 X 98)		STORAGE: (TYPE) 1-210,000 GAL. TANK ABOVE GROUN
	POST ELCHANGE: 2 (PX-3) (63 X 144)	LICHT MAINT. SHOP: 1 (SP-14) (70 X 115)	11-25,000 GAL. TANKS UNDERGROUN WATER SUPPLY:
DESIGNED FOR WHEEL LOAD OF 40,000 LES.	POST EXCHANGE-COL : FORE	OIL, GAS STURAUE: 2 (Q.M. GASOLINE & PULP HOUSE) (10 X 15)	SOURCE: CITY of TOPEKA
<u>A P R O N S :</u> 248,866 SQ. FT.	SERVICE CLUBS-E.X.: 1 (SER-C-H) (37 I 132)	SPARE PARTS WHSES. : NONE	CAPACITY: URLEAT TED
•	THEATERS: 1 (TE-1038) (75 I 180)	DISPATCHERS HOUSE: 1 (DH-1) (20 X 20)	TANKS: 1-CONCRETE STANDPIPE - 500,000 (
DESIGNED FOR WHEEL LOAD OF 50,000 LES.	LIBRARY: NONE	NOTOR PARKING AREAS: SEE LATOUT	RESERVOIRS: UNDERGROUND 1,500,000
	DAI ROOMS: 10 (RB-4) (25 X 70) 3 (RB-2) (25 X 50)	COMMUNICATION FACILITIES: COMMUNICATION FACILITIES:	STAND-BY FACILITIES: NONE
EARDSTANDINGS:	OFFICERS CLUES: 1 (01-1) (37 X 120)	L-T.W.X. TACTICAL MET LIKE WAREHOUSE & STORAGE:	RAILROADS: NAME: A.T. & SF. E.R.
NORE -	1 (ONE-3) (25 X 90) STATION FACILITIES:	A.C.: 40,000 SQ. FT.	
DESIGNED FOR WHEEL LOAD OFLES.	BASE BQ.: 1 (FH-14) (108 X 125)	Q.M.: 45,000 " "	SPUR LENGTH: 10,556 Pt.
KOUSING	POST OFFICE: 1 PO-1) (25 X 90)	ORD.: 8,447 " "	SIDING CAPACITY: 52 CAPS MISSOURI PACIFIC HAS SPUR TRACK
OFFICERS-WHITE: 480	TEL. & TEL.: 1 (TT-4) (25 X 90)	CHEM:: 1,200 " "	P E M C. I N G : 3 STRAND BARE WIRE
OFFICERS-COL.: NO NE	WING HQ.: 1 (SCH-A-A) (108 X 124)	ENGR.: NONE .	LOCATIONS: BOLYDARY
OFF. SUB-TOTAL 480	<u>ORDHANCE AREAL</u> (SER CANTONNENT AREA MAP)	SIGHAL: NONE	SUPPORTS : CREOSO TED 1600D FOS TS
OFTICERS-MED.: 20		COLD STORAGE: 35° 1,608 " " 10° F.: 715 " "	GATES: RELARCS: 37.880 FT.
NURS 23 : 31	TECHNICAL FACILITIES: SQUADRON OPER. BLDG.: 4 (A-5) (25 X 70)	10" F.: 715 TOTAL FLOOR AREA 96,972 SQ. FT.	BOMBING & GUNNERT RANGES:
WED. OFF. SUB-TOTAL 51	GROUP OPER, BLDG, :	BOADS: PRIMARI: BITELINOUS CONCESTS	AIR TO AIR: NOIE
NACS: 155	EASE OPER. BLDG,: } 2 (A-10) (25 X 110)		AIR TO GROUND:
E.4#HITE: 4786 t	FLIGHT CONTROL BLDG. : NORE		PRECISION BUMBING: • TRANS. TO SALITA. NEW SITES TO BE SELECTED.
E.HCOL.: 474	PHOTO LAB.: 1 (AC-1110) (25 X 72)		
2.MMED.: 279	3 PREFABRICATED HANGERS HANGERS-SQDRN.: 4 (OBE-1) (120 X 100)	SEWAGE DISPOSAL: TIPE PLANT: D)RR CLARIFIER B-10 FILTER	
E.N. SUB-TOTAL 5696	. CONTROL TOWER: ON SHOP HANGER	CAPACITY FLANT: POPULATION -7500	
GRAND TOTAL HOUSING 6227	SCHOOL BLDG.: 1 (SB-12) (108 X 124) 1 (MBT) (40 T 132)	STAND-BY FACILITIES : MOME	
MESS HALLSI	LINK TRAINER BLDG.: 1 (SH-9-HOD) (25 X 108)	<u>BLECTRICAL SUPPLY:</u> SOURCE: KANSAS POWER & LIGHT	GROUND GUNNERY RANGES :
OFFICERS-THITE: 475	CEL. NAV. BLDG.: NONE		NOVING TARGET RANGES : :::::::::
OFFICERS-COL.: NONE	BOME SIGHT TRAINER BLDG.: 1 (WOOD) (60 X 80)	CURRENT: A.C.: YES D.C. CICLE: 60	
OFF. SUB-TOTAL 475	BOMB SIGHT STOR.: 1 (BSS-6) (25 X 41)	WOLTAGE: 120/240	SKEET RANGES: 1 WITH 2 UNITS
OFT ICERS-MED. : 90	MAVI-TRAINER BLDG.: NOME	PHASE: 3	
NURSES : 90	LOW PRESS, CRAMBER: 1 (25 X 66)	STAND-BY FACILITIES: NONE NON-ADJUS TABLE TRANSFORMER OUTLETS	PISTOL RANGES: 1 (2 FIRING APROUS)
MED. OFF. SUB-TOTAL 180	CANCOFLAGE INSTR. BLOG.: NONE	LIGHTING: BOUNDART: NO WIND INDIC.: B-5	
TACS: 152	GAS INSTR. BLDG.: 1 (25 X 60)	RANGE: YES CONTROL TOWER: YES	RIFLE RANGES: 1 (30 CAL. 15 DARGETS) OFF BASE
E.HWHITE: 2452	SQUADRON OPERATIONS :	EURWAY: YES ORSTRUCT. LIGHTS: 10 FLASHING LANTERNS	
E.MCOL.: 592	SQDRN. ADMIN. BLDG.: 11 (A-5) (25 X 70)	PLOOD: NO PORT. POWER PLANT: NO- CENTRAL POWER	
Е. ж идд.: 356	CREAT CHIEF BLDG.: 5 (SA-2) (25 X 50)	ERACON: TES MOBILE FLD. LIGHTING: J-S TRUCK	
E.M. SUE-TOTAL 3532	ALERT BLDGS.: 4 (OBD T) (20 X 60)	STREET: TES	· ·
CRAND TOTAL MESSING 4187	TECH. SUPPLY BLDG.: 15 (SA-2) (25 X 50)		
	ARMAMENT BLDG:: 2 (25 X 105)		1

.

and a state of the second





				Manual and a standard state of the
	•			WALKE ARMY AIR BASE
	5 Ter, 24 - 5	SUMMARY OF ARMY AIR BASE F		LOCATION :2 M1. HE OF VICTORIA, KAN. 1 M1. HW OF WALKER, KANSAS
			ACILITIES	LATITUDE: 38º 53' N LONGITUDE: 98º 49' N
		•••		- SECTIONAL CHART: SALDA
	ROWWAYS:		· · ·	ELEVATION: 1970'
	J-3 150' I 8000' CONCRETE 38-32 150' I 8000' CONCRETE	CIVILIAN MESS: 1 (ACATE) (40 X 140)	SUB-DEPOT:	L RTRR. PROGRAM
	ME-SW 150' I 8000' CONCENTS	HOSPITALS	HANGERS, SUB-DEPOT: 1 (BANG-P-A) (202 I 225)	FIRE-PROTECTION: 1 (FIRE STA) (FSET) (48 1 88) APPABATUS: 1 STD CL. 500 FUMPER
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BED CAPACITY: 151 BEDS AVAILABLE: 118	BASE ENGR. SHOP: 1 (SHOP-C-1) LOCKER:	HIDRANTS: 65 (NON FREEZE BRONZE DISK)
	APPROACH HAZARDS: NOHE	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	(120 X 160) ARMM. & INSTR., INSP. & ADJUST.: KOME	
		GROUP INFIRMARY (NEAR FLYING LINE):	PARACHUTE HLDG.: 1 (PAR-63) (37 I 94)	
	NDZONES: INFORMATION NOT AVAILABLE	GUEST HOUSE: 1 (DISPENSARY) (10 BEDS)	ENGINE CLEANING BLDG.: 1 (ENG-D-A) (20 I 38)	
	INPORMATION NOT AVAILABLE	RECREATION :	. SALVAGE MAREHOUSE: NOME	GASOLINE STORACE: A.C. CAPACITY: 327,000CALS. LOCATION: SIDIRG, WALKER, KARSAS
	AXINAYS: 100' WIDE CONCRETE	RECREATION BLDG. : 1 (RECT) (58 I 112) RECREATION BLDGCOL. 1 (REAT) (30 I 100)	SUB-DEPOT HQ.: 1 (OBAT) (20 I 100)	AVAILABLE:
	AXIWAYS: 100' WIDE CONCRETE	CEAPEL: 1 (REAT) (20 I 100) CEAPEL: 1 (CH-I) (37 I 88)	HOTOR POOL AREA:	SISTEM: (TIPE) MECHAFICAL THUCK FILL STANDS
		POST EICHANGE: 1 (FICT) (48 I 128)	1 (NSAT) (64 I 144)	STORAGE: (TYPE) TAVES
	DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	- POST EXCHANGE-COL. : NORE		MATER_SUPPLY:
	<u>PROMS:</u> 284,000 59. IDS. CONCRETE	SERVICE CLUBS-E.M.: 1 (SEB-C-M) (37 I132)	UIL, GAS STORAGE: 1 (GAS STA) (GALT) (12 I 16) SPARE PARTS WESES.: 12,000 G.	YATER SUPPLY: SOURCE: NUMICIPAL SYSTEM - HATS, KARSAS
		THEATERS: 1 (TABT) (50 X 119)		CAPACITY: 325 GPM PIPE TO BASE
	DESIGNED FOR WHEEL LOAD OF 75.000 LES.	LIBRARY: KONE	1 (45) (12 1 16)	TANES: 1 100,000 GAL. ELEVATED OF RASE
		DAT ROOMS: 8 (REAT) (20 I 100)		RESERVOIRS: 350,000 GAL. ON BASE
<u> </u>	ARDSTANDINGS: 3 100' DIAMETER CORCERTS	OFFICERS CLURS :	COMMUNICATION FACILITIES: COMM. TEL. T.W.S. TACTICAL	STAND-BY FACILITIES : NOFE
		1 (REAT) (20 I 100) <u>STATION FACILITIES</u> <u>1 (TING)</u> (40 I 72) T-SHAPE CLUB	NAREHOUSE & STORAGE:	RAILROADS: NAME: UNION PACIFIC R.R.
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	BASE BQ.: 1 (ORPT-MOD) (152 I 120) T-SHAFE	A.C.: 34,200 SQ. FT.	SPUR LENGTH: NORE
Н	OUSING: OFFICES-NHITE: 560	POST GFFICE: 1 (TFIS) (20 I 100)	Q.M.: 38,400 " "	SIDING CAPACITY: WALKER, MAN. 32 MI. (7CAFS)
(- there are a set of the set of		TEL & TEL .	0RD.: 7,164 " "	
	OFFICERS_COL.: NOME	I (TT-4 OR TT-5)	CED24:: 1,200 " "	$\frac{P E N C.I N G :}{TIPE:} \qquad \Lambda, B, C, S D \qquad LENDTES: \begin{cases} \Lambda (4253') B (762') \\ C (200') D (43,857) \end{cases}$
	OFF. SUB_TOTAL 560	ORDHANCE AREA.	ENGR.: WORE	LOCATIONS: A (OFDNANCE) E (GAS STG) C (BOME VAULT) D (BOUMLARY)
	OFFICERS-MED.: 16	(SEE CANTONNENT AREA MAP)	SICHAL: & OED.: 2,000 " "	SUPPORTS: A (TOOD POSTS) B (WOOD POSTS C (PIPE
	NURSES: 25	TECHNICAL PACILITIES: SQUADROM OPER. BLDG.: 3 (OBMT-MOD) (140 X 100)	COLD STORAGE: 35° 1,350 "	SUPPORUS: A (TOOD POSTS) 3 (WOOD POSTS) C (PIPE POSTS) B (STORF POSTS) GATES: HAIN GATE & ORTHMOS A FEA GATE
	MED. OFF. SUB-TOTAL 41		TOTAL FLOOR AREA 84,314 SQ. FT.	BONBING & GUNHERT BANGES: AIR TO AIR: USES STORY HILL (SALITA)
	MACS: 153	EASE OPER, BLOG.: 1 (0000)	E O A D S : PRIMART: GRAVEL SURFACE	AIR TO AIR: USES SYOKY HILL (SALIRA)
	E.KTHITS: 2850	FLIGHT CONTROL ELDC.:	SECONDARY: CRAVEL SURFACE	
	E.NCOL.: 250	FROTO TAR .	SERVICE: GRAVEL SURFACE	PRECISION BOMBING: * SITES TO BE SELECTED
	5.¥420.: 100	1 (PID-A-A) (25 I 87)	SEVAGE DISPOSAL:	- LAIR TO BRUND 2-PRECISION BOWBIER
	E.M. SUB-TOTAL 3353	CONTROL TOWRD.	TIPE PLANT: 2 DHOFF TAKES	2-PREISION BOMBING
	GRAND TOTAL HOUSING 3954	I (#000) (15 I 15)	CAPACITY PLANT: 200,000 GPD (POPULATION 4000)	
Ш	3'S S HALLS :	LINE TRAINER BLDG .	STAND-BT FACILITIES :	
	AFFICERS-AMITE: 550	I (LINE-F-A) (25 I 72)	ELECTRICAL SUPPLY: SOURCE: CENTRAL KANSAS POWER CO., HAVE, KAN.	GROUND GUNNERY RANGES: MOTTING TARGET RANGES: 1
	FFICERS-COL.: HONE	4 (GEL-1-4) (27 I 27)	CIRRENT: A.C.: yes .D.C. CICLE: 60	MOVING TARGET RANGES: 1.
	OFF. SUB-TOTAL 550	1 (b1b-1) (60 1 80)		
c c	FFICERS-MED.: NONE	HAVE-TRAINER BLDG.: 1 (B83-1) (11 X 13) 1 (B000-B-A) (24 X 50)	55,000 10 2300/200 IEP 110 VOLIS	SKKET RANCES: 2
	URSES: 90	LOW PRESS. CHAMBER: NONE	STAND-BY FACILITIES:	· · ·
	MED. DAY. SUB-TOTAL 90			PISTOI, RANGES:
	ACS: 164		LIGHTING: BOUNDART: MOME WIND INDIC.: B-5	
B		GAS LESTE. BLDG.; 1 (20 X 60) SQUADROX OPERATIONS;	RANGE: NONE CONTROL TOWER: NONE -	RIFLE RANGES: 1 (30 CAL) (15 TARGETS) OFF BASE
E	. MCOL. : 224	SQUER. ADMIN. BLDG.: 4 (OBAT) (20 I 100)	RUNWAY: MES PORTABLE OBSTRUCT. LIGHTS: 10 PLASSING LANTERNS	
E	. Ж.,- МБО,: 288	CREW CRIEF BLDG.: 1 (OBDT) (20 I 60)	FLOOD: PORTABLE TRUCK PORT, POWER PLANTE YES C & CENTRATORS	₹
	E.M. SUB-TOTAL 2516	ALERT BLOGS.: 1 (OEDT) (20 I 60)	FIELD LIGHTING BELCON-HES REVOLVING MOBILE FLD. LIGHTING: J-5 TRUCK	
	GRAND TOTAL MESSING 3156		STREET: DES	· · · ·
		TEEL SUPPLY BLDG.: 8 (BBAT) (20 X 90) ABMANDT BLDG.: 1 (OBDT) (20 X 50) 1 (OBDT) (20 X 100)	· ·	
	•		· · ·	

. .

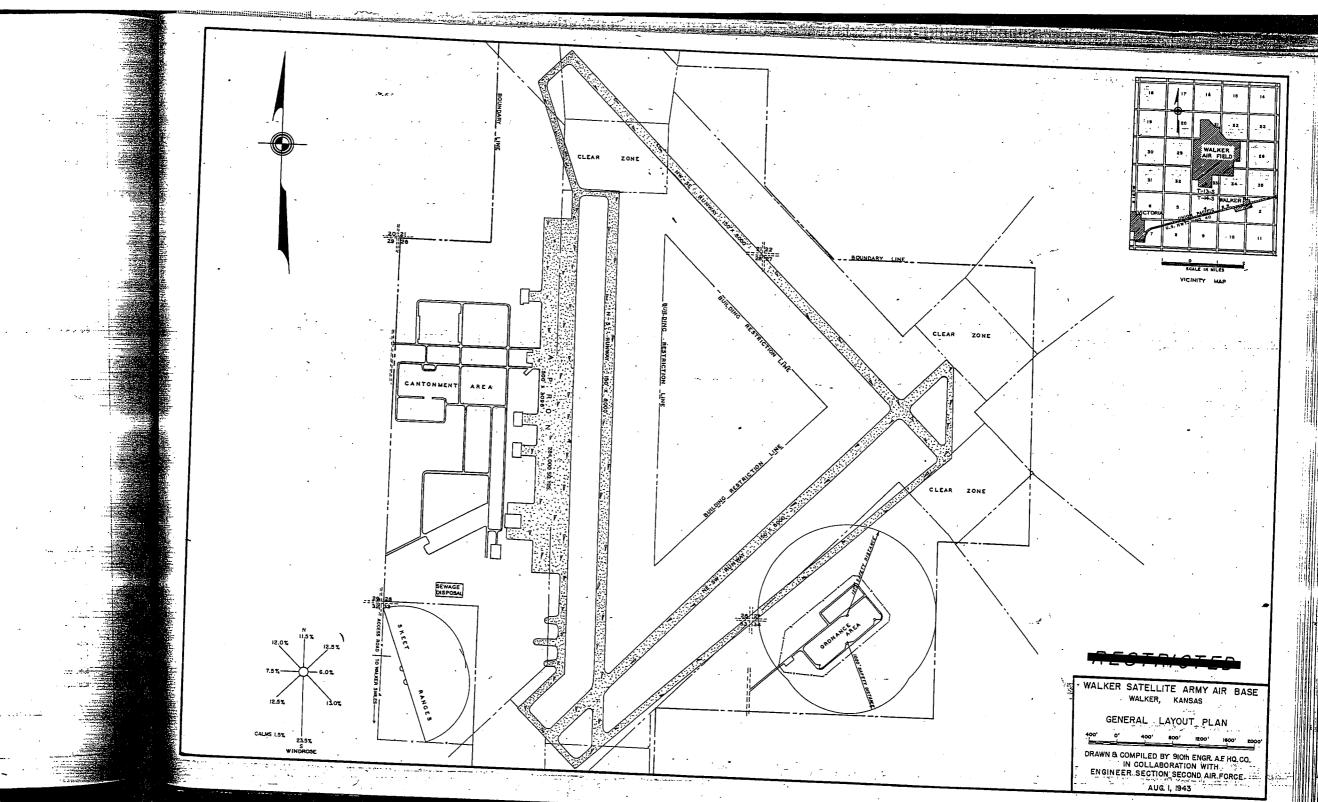
÷., .

Linin Internet

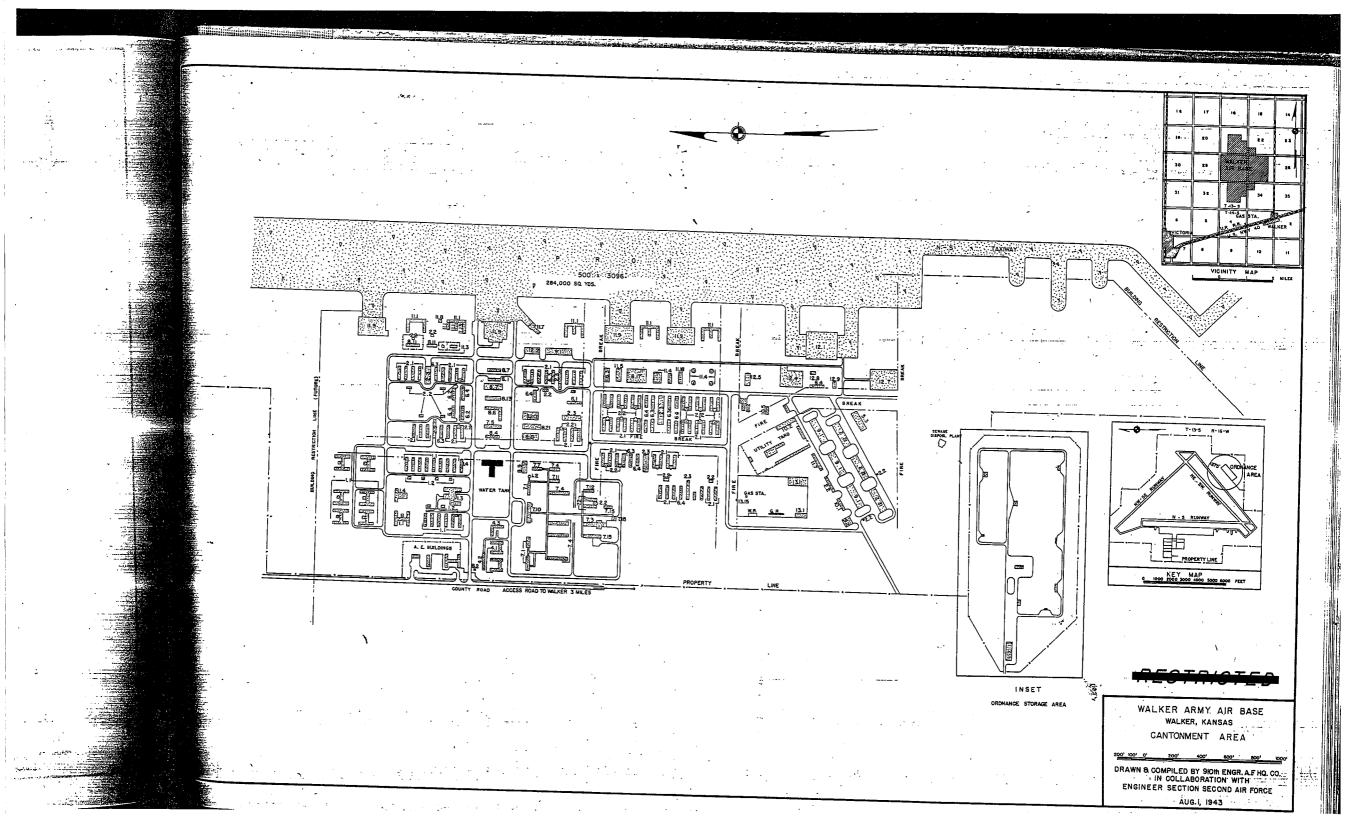
.

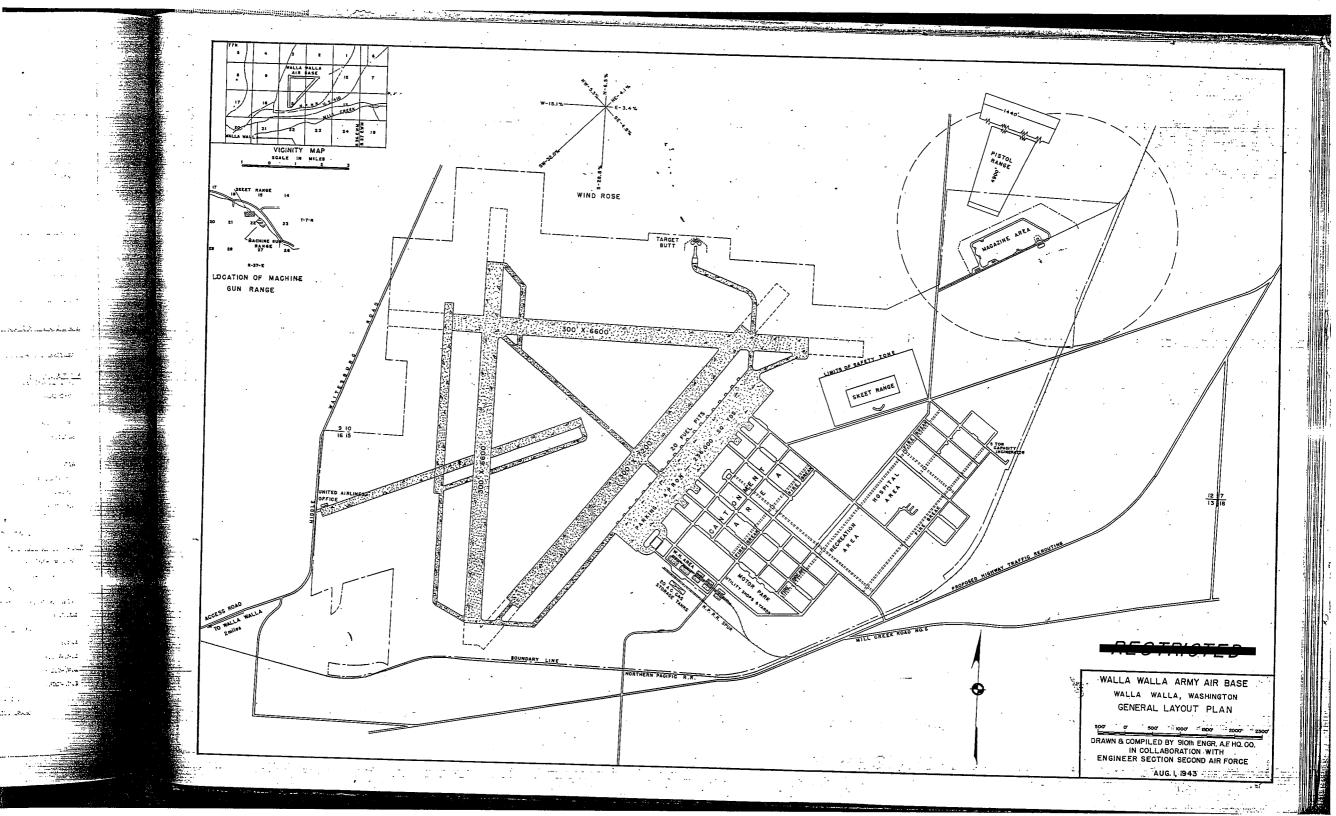
-

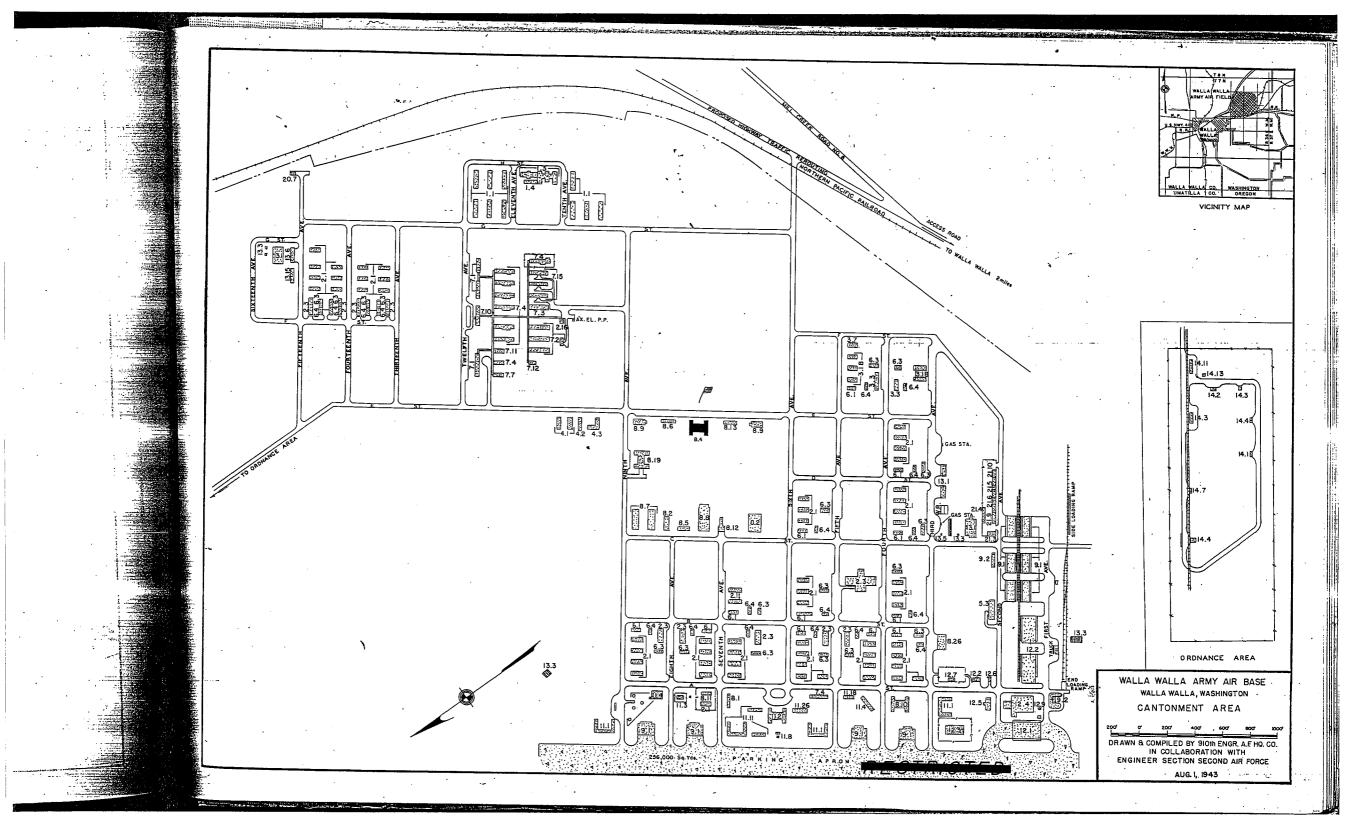
~ `~



المرازية وسيتبعد ببنا بالألفان فتشويه بالمتعار وأراهر







	· · ·		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
		· ·		WATERTOWN SATELLITE ARMY AIR BASE
	•			LOCATION: ME & ADJACENT TO NATERTOWN, SOUTH DAKOTA
	с. С. 19. м.	SUNMARY OF ARMY AIR BASE FA	CILITIES	LATITUDE: 44° 54' N LONGITUDE: 97° 09' W
			•	
	• • • •		···· ·	SECTIONAL CHART: ABERDEEN
	BUNWAYS :	CIVILIAN MESS:		ELEVATION: 1736'
	N-S 150'I 6903' CONCRETE NN-SE 150'I 6903' CONCRETE	<u>r.</u> .	<u>SUB-DEPOT:</u> HANGERS, SUB-DEPOT: NOME	<u>FIRE-PROTECTION:</u> APPARATUS:
		HOSPITALS: NONE	BASE ENGR. SHOP: NOME LOCKER: NOME	1 500 GAL. FUNPER TRUCK
	DESIGNED FOR WHEEL LOAD OF 60.000 LBS.		· · ·	ETDRANTS 16
		DISTANCE TO AND NAME OF MEAREST MILITARY HOSPITAL:	ARIAL & INSTR., INSP. & ADJUST.: HOHE	· · ·
	APPROACH HAZARDS: NONE	GROUP INFIRMARY (NEAR FLYING LINE): 1 (DISPENSARY) (10 BEDS)	PARACHUTE BLDG, : NONE	· ·
		GUEST HOUSE:	ENGINE CLEANING BLDG.: HOME	
	ENDZONES:	RECREATION:	SALVAGE MARSHOUSE: NONE	GASOLINE STORAGE: A.C. CLARCITY: 103,000 GAIS, LOCATION: 1 M1, FROM MANGER ON SPUR OF MINDELPOLINE & ST, LOUIS R. R.
	INFORMATION NOT AVAILABLE	BASE RECREATION BLDG.: 1 (MPT) (40 X 132)	SUB-DEPOT HQ.: NORE	AVAILABLE:
	TAXIWAYS :		MOTOR POOL AREA: MOTOR REPATE SHOPS: 1 (MESAT) (32 X 88)	STETEN: (TIPE) MECHANICAL TRUCK FILL STANDS
	100' WIDE CONCRETE & ASPEALT CEMENT		MOTOR REPAIR SHOPS: 1 (MRSAT) (32 I 88)	
	DESIGNED FOR WHEEL LOAD OF 60,000 LES.	FOST EXCHANGE: AND FOST OFFICE; 1 (TPIS) (20 X 100)	LIGHT MAINT. SHOP: 1 (SP-6) (24 I 38)	
		POST EXCHANGE-COL : NONE	OIL, GAS STORAGE: 1 (OIL-A-O-MOD)	VATER SUPPLY: SOURCE: LAKE XAMPESKA
	A P R O N S : 72,000 SQ. IDS. CONCRETE	SERVICE CLUBS-E.M.: NONE	OIL, GAS STORAGE: 1 (OIL-A-O-MOD) 1 (UNDERGROUND GAS PUMP-2000 GAL.) SPARE PARTS WESES.: NONE	SOURCE: SOURCE: PURCHASED FROM CEY OF WATERTOWN, SOUTH DAKOTA CAPACITY: 10 ⁴ CEP 60 ⁴ FRESSURE
	• •	THEATERS: BONE	DISPATCHERS HOUSE: NOWE	
	DESIGNED FOR WHEEL LOAD OF 75,000 LBS.	LIERARY: NONE		TANES: NOME
	-		NOTOR PARKING AREAS: SEE LAYOUT	RESERVOIRS: NOME
	HARDSTANDINGS :		COMMUNICATION FACILITIES: . COMM. TEL. T.H.S.	STAND-BY FACILITIES: NORE (CITY HAS 938,000 GALS.)
	BOHE	OFFICERS CLUES: 1 (RBAT) (20'I 100)		RAILROÁDS: NAME: MINNEAPOLIS & ST. LOUIS R. R.
		STATION FACILITIES:	MARSHOUSS STORAGE: A.C.: 5,400	
	DESIGNED FOR WHEEL LOAD OFLES.	BASE EQ.: 1 (OBAT) (20 I 100)	Q.M. : 8,400	SPUR LENGTH: 600'
	HOUSING: GFILESS-MUTT: 80	POST OFFICE: SEE RECREATION	ORD.: 5,440	SIDING CAPACITY: 8 CARS
	OFFICERS-THITE: 80	TEL, & TEL, : NORE		<u>F E H G. I N G.:</u> TITE: BAREED WIRE
	OFFICERS-COL.: NOHE	WING HQ.: NONE		
	OFF. SUB-TOTAL 80		ERGR.: NONE •	LOCATIONS: BOUNDARY
	OFFICERS-MED.: NOME	ORDMANCE AREA: (SEE CANTONNENT AREA MAP)	SIGHAL: NONE	SUPPORTS: WOOD POSTS
	NURSES : NOIDE	TECHNICAL FACILLTIES: SQUADRON OPER. BLDG: 1 (OBAT) (20 1 100)	COLD STORAGE: 35° 176 10° F.: 10	GATES: 4
	•		TOTAL FLOOR AREA 19,426 3Q. FT.	39,244 FT. BONBING & GUNNERY RANGES 1
	HED. OFF. SUB-TOTAL NONE	GROUP OPER, BLDG, : NONE	E O A D S : STABILIZED GRAVEL	AIR TO AIR: USES ARMSTRONG COUNTY (SIGUE CITY)
	WACS: HORE	BASE OPER. BLDG.: BOME		ATR TO GROUND: 1 (2 X 6 ML.) 52 ML. KOW OF A.B.
7	B.M THITS: 750	FLIGHT CONTROL BLDG. : HONE	SECONDARY: STABILIZED	PRECISION BOMBING: 1 (2 X 2 ML.) 56 ML. N OF A.B.
	E.MCOL.: NORE	PEOTO LAB.: NOKE	SERVICE: GRAVEL	
	Σ.¥420.: NONE		SEVAGE DISPOSAL:	· ·
	E.M. SUB-TOTAL 750	2 (02-27 (220 2 80)	TYPE PLANT: NONE	·
	GRAND TOTAL HOUSING 830	CONTROL TOWER: 1 (NOOD) (15 I 15)	CAPACITY PLANT: HONE	
		SCHOOL BLDG.: 1 (OBAT) (20 X 100)	STAND-BY FACILITIES : NONE	
	<u>HISS HALLS:</u>	LINE TRAINER BLDG.: 1 (LINE-A-A) (25 I 36)	POMPRO DETO CITY SEMER <u>LLECTRICAL</u> <u>SUPPLY</u> : SOURCE: CITY OF MATERIONN	GROUND GUNNERY RANGES -
	OFTICERS-THITE: . 104	CEL, HAY, BLDG. : NOME		GROUND GUNNERY RANGES: MOVING TARGET RANGES: NORE
	OFFICERS-COL.: NORE	BOME SIGHT TRAINER BLDG.: 1 (BOME-C-A) (61 I 80)	CURRENT: A.C. A.C.: D.C. CICLE: 60	•
	OFF. SUB-TOTAL 104		VOLTAGE: 2400/4000 I COMMECTICM SECONDARY VOLTAGE 110/220	STEET RANGES: 1
	OFFICERS-MED.: BOME		PHASE: 3	
	NURSES : HOME		STAND-BY FACILITIES :	PTOPOL PLUTP.
	KED. OFF. SUB-TOTAL BOKE	LOW PRESS. CHANGER: NORE		PISTOL RANNES: 1
		CAMOUFLAGE INSTR. BLDG.: 1 (WERT-MOD) (50 I 96)	LIGHTING: BOUNDARI: MORE WIND INDIC.: B-5	
	TACS: NOME	GAS INSTR. BLDG.: : NORDE	RANGE: NORE CONTROL TOWER: NORE	RIFLE RANGES: 1 (30 CAL, 15 TARGETS)
	R.MWHITE: 624	SQUADED BOBEATIOES: SQUEM, ADMIN. BLDG.:	RUNE 4X: THE ORSTRUCT. LIGHTS: 10 FLASHING LANTIONS	
	I.MCOL. 1 NORE) ₈₅ .
	. I.MHED.: MORE	CREW CRIMF BLDG.: 1 (OBDT) (20 X 100)		
	E.M. SUB-TOTAL 624	ALERT BLDGS.: 1 (OEDT-MOD) (29 X 60)	BEACON: THE-1 MOBILE FLD. LIGHTING: J-5 TRUCK	
	GRAND TOTAL MESSING 728	TECH. SUPPLY BLDG.: 1 (OBAT) (20 X 90)	STREET: TES-11	
	ADAMU TULLU REGISTIRE //20 -	ABMANGETT BLDG.: 1 (OBDT) (20 \$ 100)	· · · · · · · · · · · · · · · · · · ·	and the second
	•			
A STATE OF THE OWNER			1	- 1

All the state of t

and the second second and the second s

and the second second second

......

the state of the second state in the second state of the second st

٠.

1.12

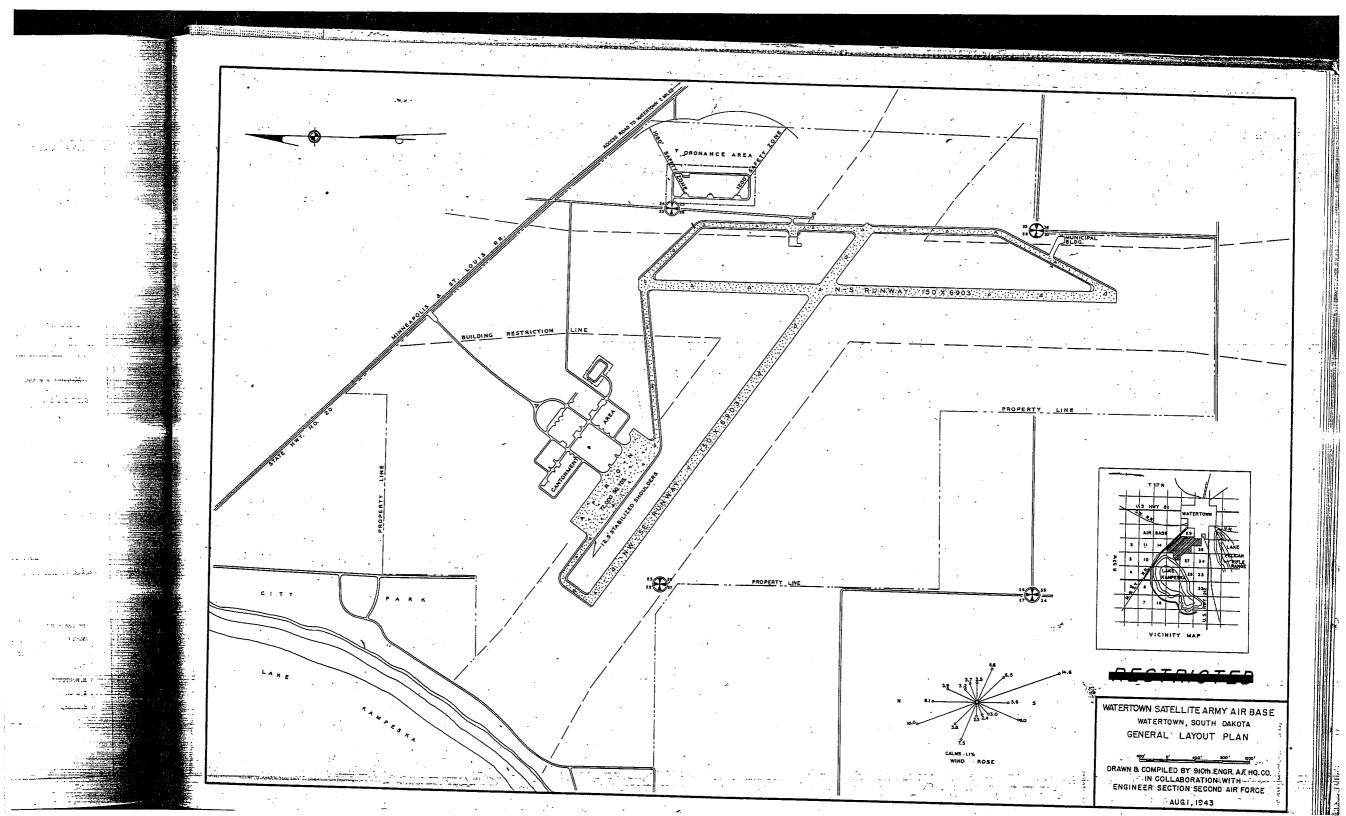
· · · · · ·

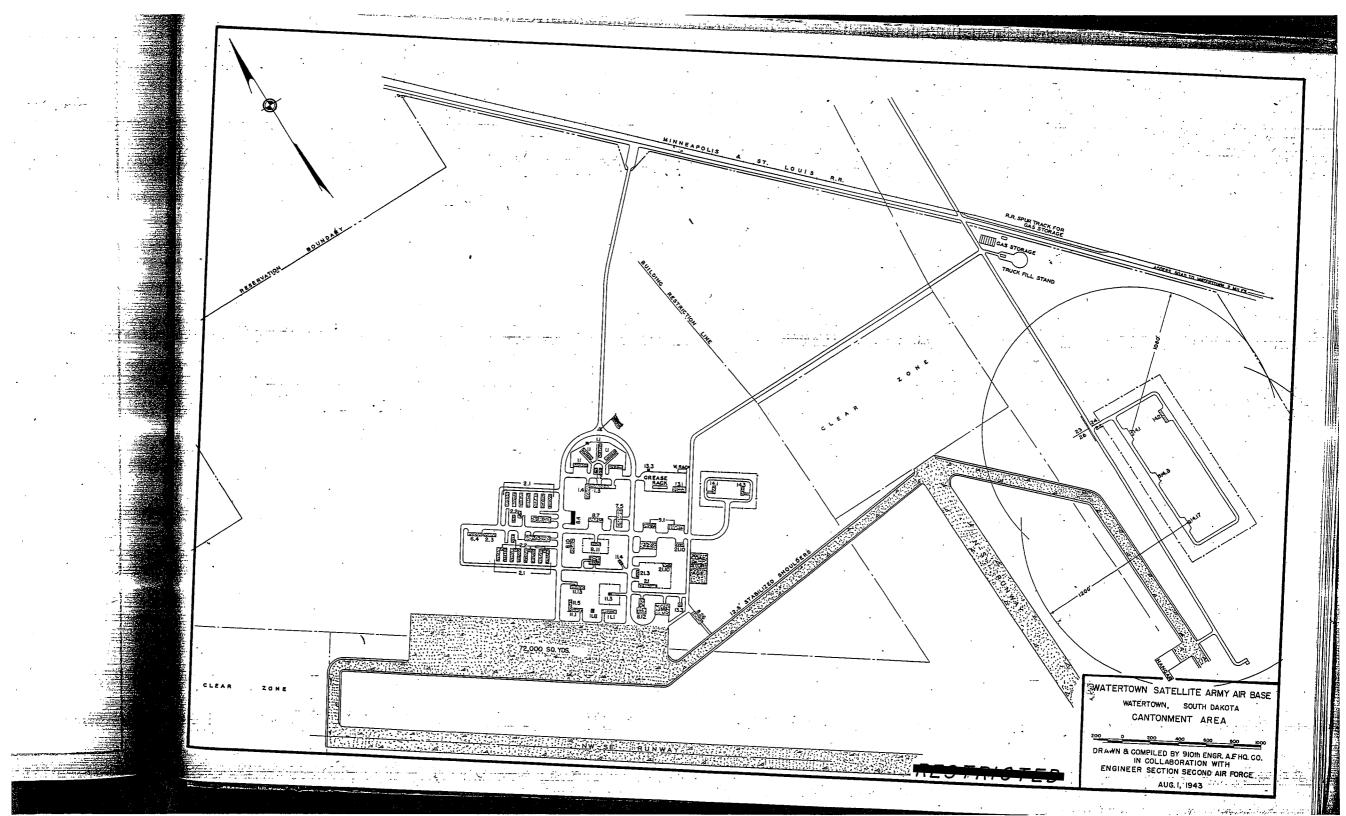
Same Tor And Barris Barris Barris Barris Barris Barris

· . . .

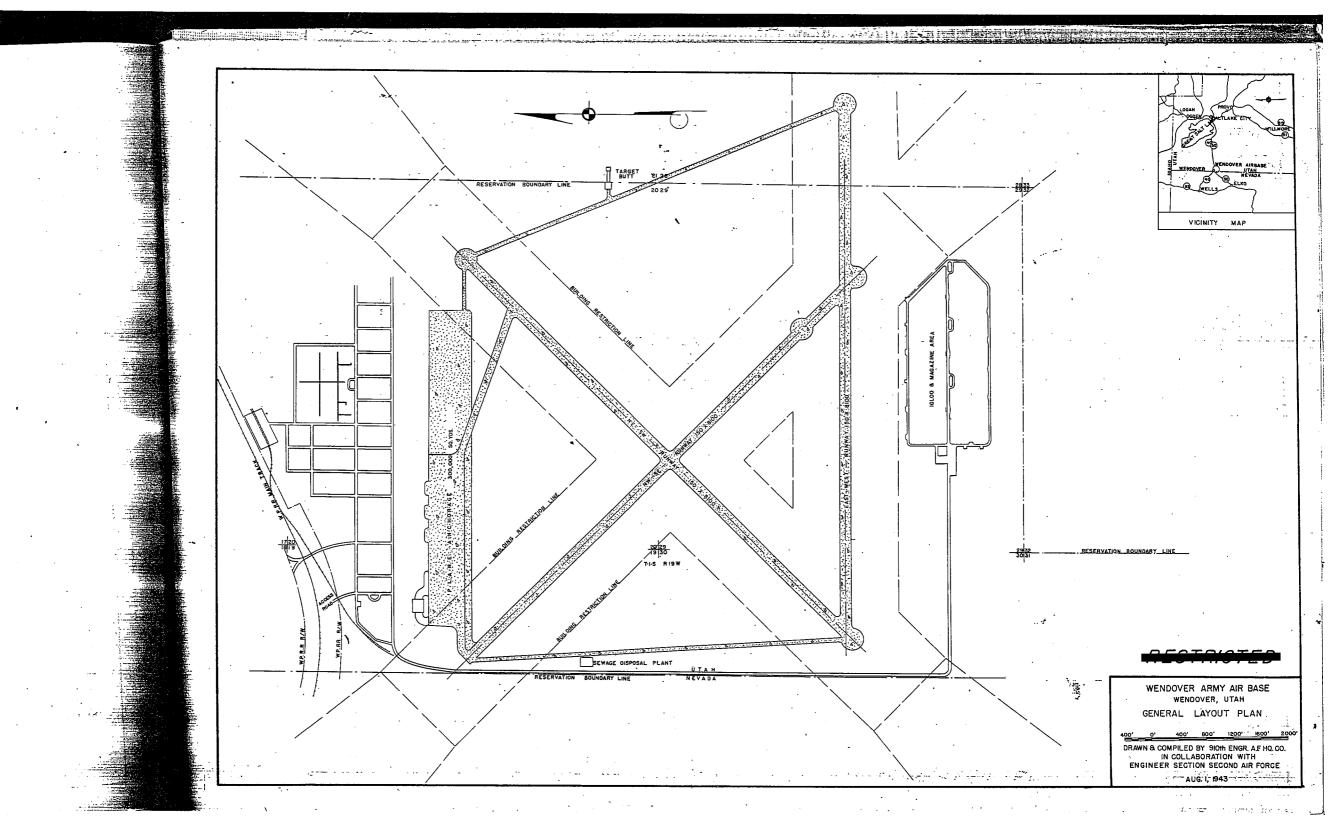
5 **-** 5 - - - - -. *...* -----

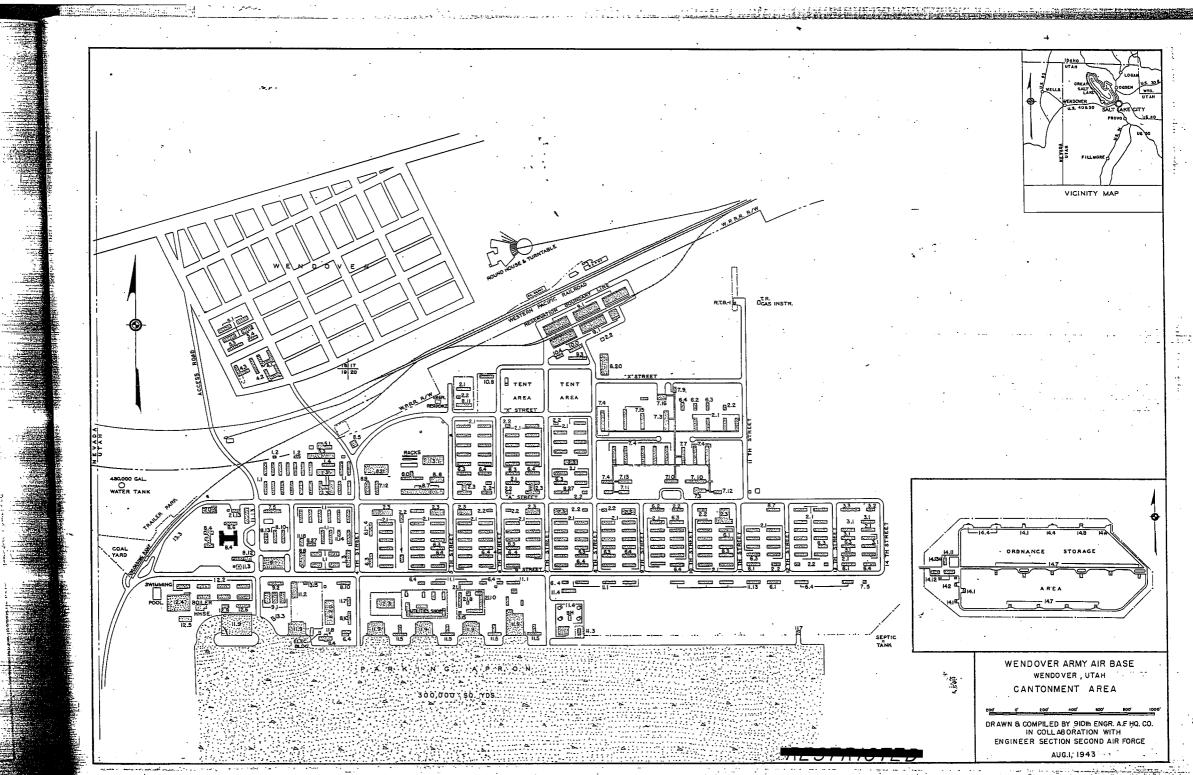
-

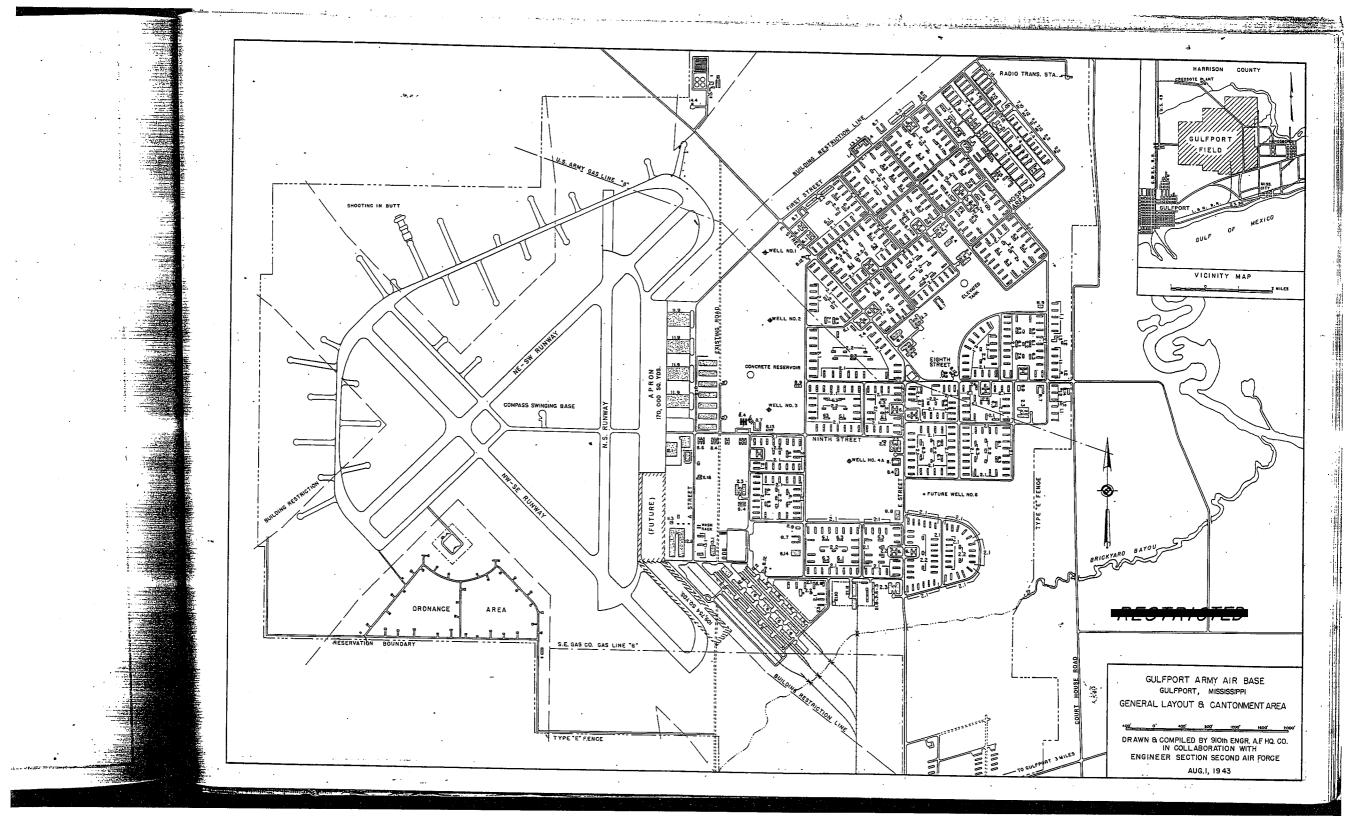


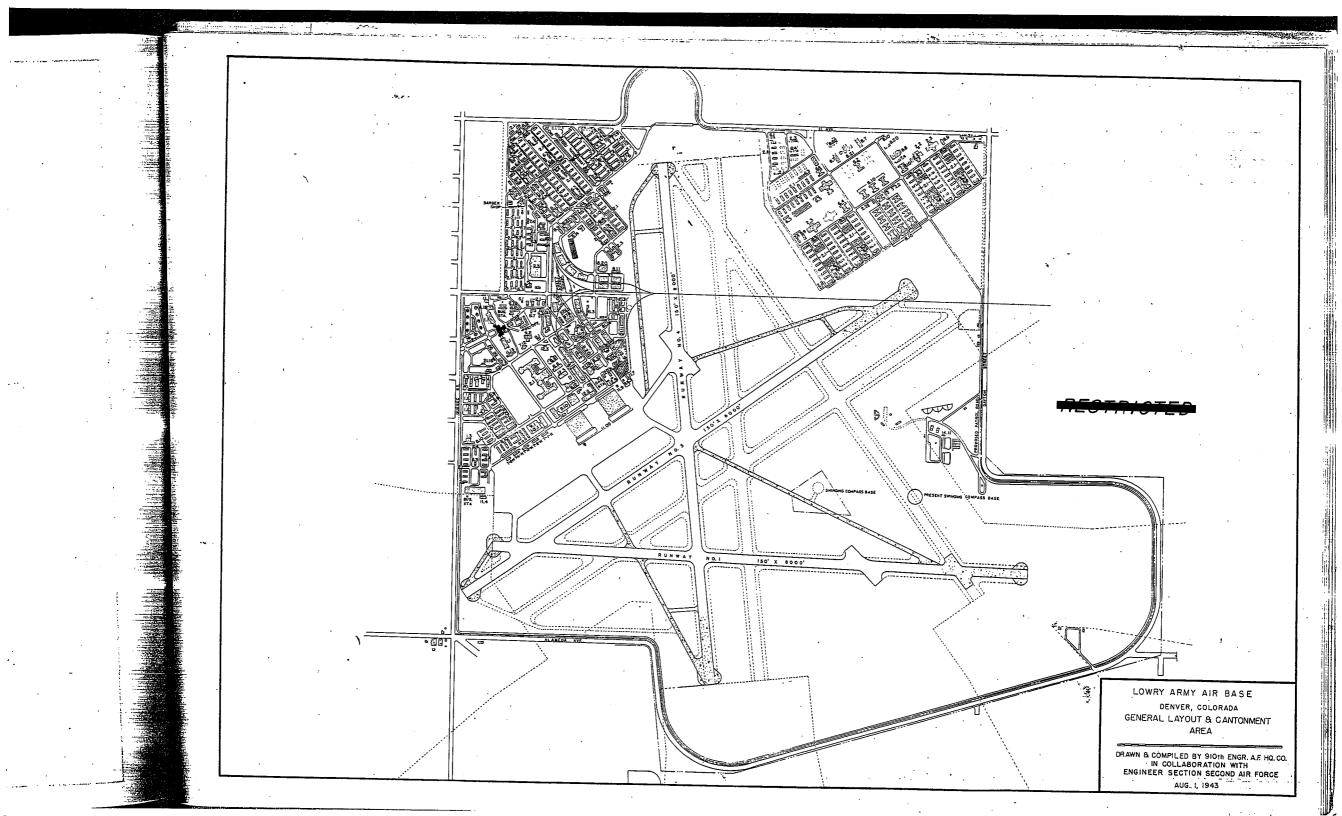


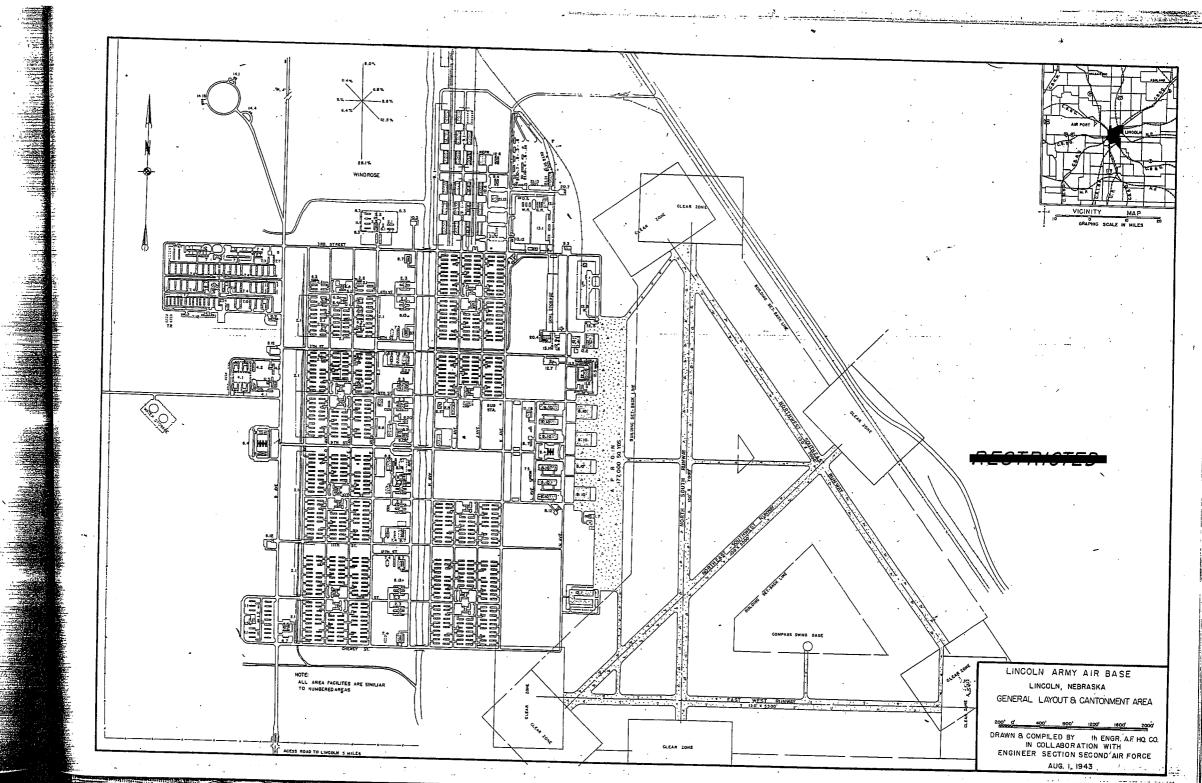
•			1
. 0 , <i>1</i> , .			WENDOWD
	S.UMMARY OF ARMY AIR BASE	FAGTLTTTT	WEEDOVER ARMY AIR BASE
	· · · ·		LOCATION: 105 KL. W. of SALT LAKE CITY UTAR
RUNWAYS: NE ST IS' HOLD	· · ·		LATITUDE: 40° 45' N LONGITUDE: 114°
NW - SE 150 T STOR	CIVILIAN MESS:		SECTIONAL CHART: SALT LAKE ELEVATION: 4233
8 - W 150'X 8100' "	LOSPITALS:	SUB-DEPOT: HANGERS, SUB-DEPOT:	<u>FIRE PROTECTION 1</u>
DESIGNED FOR WHEEL LOAD OF 60,000 LBS.	BED CAPACITY: 253 CONTRACTOR MESS BEDS AVAILABLE: 259	HARDERS, SUB-DEPOT: 1 (BD'I-1) (162 X 228) BASE ENGR. SNOP: (135 X 160) LOCKER;	APPARATUS: 2 CLASS 500
APPROACH HAZARDS: NOUNTAINS, NW OF FIELD	DISTANCE TO AND NAME OF NEAREST MILITARY HOSPITAL: ON BASE	AR164, & INSTA., INST. & ADJUST.: 1 (65 X 136)	1 CLASS 500 1 CLASS 125 1 CLASS 135
REMARES : NO LANDERS AT NIGHT FROM NW	GROUP INFIRMARY (NEAR FLYING LINE): NORE	PERCONTER DE DE	1 CLASS 110
ENDZONES:	GUEST HOUSE: 1 (GTES-AT) (20 X 100)	ENGINE CLEANING BLDG:: 1(PAR-63) (37 X 94)	HYDRANTS: 55 NATIONAL STANDARD
STANDARD END ZONES NON BEING INSTALLED	RECREATION:	SALVAGE WAREVOUCE.	GASOLINE STORAGE:
TAXIWAYS:	BASE RECREATION BLDG.: 1 (NS-Z-T) (99 X 160) ALL PURPOSE 1 (SER-E-X) (71 X 173) OFFICERS	SUB-DEPOT HQ.: 1 (0217) (02 11)	A.O. GARACITI: 300,000 AC LOCATION: ON BASE
75 FT. TIDE BITTMINOUS	(CE=1) (37 X 95)	SUE-DEFOT R2.: 1 (OPAT) (20 X 100) <u>4 OT OR POOL AREA:</u> MOTOR REFARE SHOPS: 1 (VSA-2) (4	AVAILABLE: 24,000 ORD 250,000
DESIGNED FOR WHEEL LOAD OF 50,000 LBS.	POST EXCHANGE: 1 (PX) (40 X 100)	(10 cm - 1) (54 X 144)	SISTEM: (TYPE) A.C. FUELING
APRONS:	POST EICHANGE-COL. : NONE	LIGHT MALYT. SHOP: NOTE	STORAGE: (TYPE) TANK CARS. TRUCKED FROM TANK CARS
400 FT. FT 5000 FT.CONCHETE 222,220 SQ. YDS.	SERVICE CLUBS-E.M.: 1 (SSR-D-2) (71 X 173)	OIL, GAS STORAGE: 1(SSPE-1) (10 X 15) SPARE PARTS NUMBER 1 (OSE-1) (14 X 16)	- COMPANY OFFELLI
DESIGNED FOR WHEEL LOAD OF 50,000 LBS.	THEATERS: 2 (TE-2) (37 X 99)	LONE TO A LONE	JOHESTONE SPRINGS 32 MI. MY OF AN
		DISPATCHERS HOUSE: 1 (CCC) (10 I 20)	TANES:
HARDSTANDINGS :	LIRRARY: 1 (LIB-4-T) (20 X 30) DAT ROOMS: 1 (REAT) (20 X 100) 1 (REAT) (20 X 72) 3 (CCC) (20 X 100) 0 FFICERS CLUBS: 1 (CCC) (20 X 100)	ACTOR PARKING AREAS: PSPETPATION COVERED VITH ARGUTE COAT	480,000 GALS.
ITORE	OFFICERS CLUES: 1 (T/O TYPE) (2-40 X 100) 1 (T/O TYPE) (2-40 X 100 COLLECTED	TELEPHONE TO IN TACILITIES :	STAND-BY FIGTI TETT
DESIGNED FOR WHEEL LOAD OF LBS.	STATION FACILITIES: BI HET LESS)	TARZHOUS THE CIT	
	BASE BQ.: 1 (A-21) (25 X 108) POST OFFICE: 1 (ADDITION) (105 X 106)	A.C.: 39215 SQ. FT.	RAILROADS: NAME: VESTER PACIFIC PAILEDAD
UTICLES-WHITE: 591	POST OFFICE: 1 (ADDITION) (105 x 106) 1 (CCC) (32 x 32)	Q.M.: 52200 " "	SPUR LENGTH: 6,350 FT.
OFFICERS-COL.: NOR	TEL. & TEL.: 1 (TT-1) (25 X 78)	ORD.: 35271 " "	SIDING CAPACITY: 74 CARS
CFF. SUB-TOTAL 591	WING HQ.: LONE	CHEM:: 7770 " "	PENCLING: TYPE:
OFFICERS_WED.: 24	<u>ORDNANCE AREA:</u> (SEE CANTONIENT AREA MAP)	ENGR.: NOTE	LOCATIONS :
NURSES : NORE		SIGHAL: 9900 " "	4000 FT.
MED. OFF. SUB-TOTAL 24	TECHNICAL FACILITIES: SQUADRON OPER, BLDG.: 2 (OBAT) (20 X 100)	COLD STORAGE: 30 ⁰ -35 [°] 2385 "	GATES:
WACS: 150	GROUP OPER. BLDG.: 1 (CBAT) (20 X 100)	TOTAL PLOOR AREA 147,166 SQ. FT.	2
2.4NUITE: 7470	BASE OPER. BLDG.: 1 (25 X 100)	<u>ROADS:</u> PRDMART:	BOMBING & GUNNERY RANGES: -AIR TO AIR:
E.MCOL.: HORE	FLICHT CONTROL FACILITIES; IES	2" RDAD MIX SECONDARY:	* AIR TO GROUND:
E.HVED.: INCLUDED IN S.J. TOTAL	PHOTO LAB.: 1 (CH-6) (25 X 54)	SECONDARI: PERETRATION COVERED LIN ARYOUR COAT	* PRECISION BOMBING:
E.M. SUB-TOTAL 7630	HANGERS-SUDRN: $\begin{cases} 1 (PORT. STSEL) (125 \times 165) \\ 1 (OFF-2) (00 \times 100) \end{cases}$	SEWAGE DISPOSAL: TYPE PLANT:	• GENERAL PAIRE
GRAND TOTAL HOUSING 8245	1 (STD_STEEL) (15 T 15)	SEPTIC TARE AND SETTAGE TREATERING	30 I TO LI. ADJACENT TO AIR BASE INCLUDES ALL OF ABOVE RAINES
MESS HALLS:	SCHOOL BLDG.: $\begin{cases} 2 & (CCC) & (20 \text{ X } 100) \\ 1 & (SCH-A-A) & (108 \text{ X } 124) \end{cases}$	GARACITI PLANT: 6000 GALS.	
OFFICERS-RHITE; 320	1 (C-A) (25 T 120)	STAND-BY FACILITIES: NONE POE: ADD'L. FACILITIES BETWEE DESTAND	
OFFICERS-COL.: TOTE	CEL. NAV. BLDG.: $\begin{cases} 2 (CEL-A-A) (33 \Sigma 36) \\ 2 (CHT-2) (77 - 7 - 26) \end{cases}$	NORE A FAILTING: NORE A DULL ACLISITES STING DESIGNED TO SERVE TOTAL 11,000 <u>SOURCE:</u> DIESEL GENERATOR 5 (150 KVA)	GROUND GUNNERT BANGES:
OFF. SUB-TOTAL 320	BOUR SIGHT TRAINER BLDG.: 1 (BOUR-C-A) (61 X 80)	CUERENT: A.C.: YES D.C. CICLE: 60	MOVING TARGET RANGES: 4 TARGETS
OFFICERS-MED.: EAT IN OFFICERS MESS	BOMB SIGHT STOR. 1 (BSS-5) (24 I 50)		
AURSES : FORE	NAVI-TRAINER BLDG.: NONE	VULTAGE: 2,360 TO 110/220 PHASE: 3	SKERT RANGES : 4
LED. OFF. SUB-TOTAL	LOW PRESS, CHAMBER: HOTE		
WACS: 150	CANOUFLAGE INSTR. BLDG. : NOIE	STAND-BY PAOLINTINS: NONE BELARES: PRESENT GENERATING CAPACITY 1,875 KVA. LIGHTING: DOUMDART: NONE NIME NIME NAME	PISTOL RANGES: 2 - 9 FIRING AND 5 FIRING RESPECTIVELY
5. M WHITE:4318	GAS INSTE. BLDG.: 1 (20 X 30)	BOUNDARY: NOME WIND INDIC.: E-5	· · · rand RESPECTIVEL
E.MCOL.: NONE	SQDEN. ADMIN. BLDG.: J11 (OPAT) (20 7 100) S0 107	RANGE: MCHE CONTROL TOWER: YES	RIPLE RANGES:
E.MMED.: 106	SQDEN, ADMIN. BLDG.: {11 (OBAT) (20 7 100) SQ. ADM.& SU. CREW CHIEF BLDG.: {3 (OBAT) (20 X 100)	EUNWAI: 2 (B-4) 1 (3-2) OBSTRUCT. LIGHTS: YES	ALFIE RANCES: 1 - 6 TARDETS 200 YDS. 1 - 30 CAL. 15 TARDETS
E.M. SUB-TOTAL 4574	5 (OBAT) (20 X 100) OPERATIONS	ON HANGARS PORT. POWER PLANT: NO. CENTRAL POWER	
10/4	* (UBDT) (20 X 100)	BRACON: 1 (B7-A) MOBILE PLD. LIGHTING: J-5.TRUCK	
GRAND TOTAL MESSING 4694	TECH. SUPPLI BLDG.: 4 (T/O) (20 I 50)	STREET: 110 LIGHTS	











FLIGHT	STRIPS
AUCHOT	10 10 17

NAME	LOCATION		177 1777		DIME	NSIONS		DESIGN		
	LAT.	LONG.	ELEV.	GRADED			GRAD. END AR.	BEARING	GROSS LOAD	STATUS
ALKALI LAKE, OREGON	430051	1190581	4313'	500'x8000'	150'x6150'	2-150'x925'	2-500'x900'	N.15058 B.	25000#	Completed 7-3-43
BOARDMAN, OREGON	450491	119 ° 49'	378 '	500'x8000'	150'x4200'	2-300'x1000'	None	N.62º12'E.	25000#	Completed 5-29-43
CALIENTE, NEVADA	3 7°36 '	114°51'	48201	500'x8000'	150'x6400'	2-150'x800'	None	S.24º28 T.	25000#	Completed 4-20-43
DELL, MONTANA	44°441	112°43'	6140*	*0003x*008	150'x7000'	2-150'x500'	None	N.20°45 W.	25000#	Under Constr95%Com
LOW, UTAH	40°471	113°12'	42411	500'x9130'	150'x7130'	2-325'x1000'	Nome	N.2°32'E.	25000#	Completed 6-5-43
OKANOGAN, WASHING TON	48°28'	119°31'	1298'	5001x80001	150'x4650'	2-300'x1000'	2-500'±675'	N.45°00'E.	25000#	Completed 8-6-43
OWYHEE, NEVADA	41057'	116012'	54001	5001x80001	150'x6700'	2-150'x650'	None	N.10000*E.	25000#	Completed 7-1-43
ROME, OREGON	42 ⁰ 341	117°53 '	40501	500'x8000'	150'x6000'	2-150'x1000'	None	S.45000 W.	25000#	· Completed 6-24-43
SAHUARITA, ARIZONA	310581	110°55'	27501	500*x8000*	150'x5400'	2-150'x1000'	2-500'x500'	S.4500'B.	25000#	Completed 4-3-43

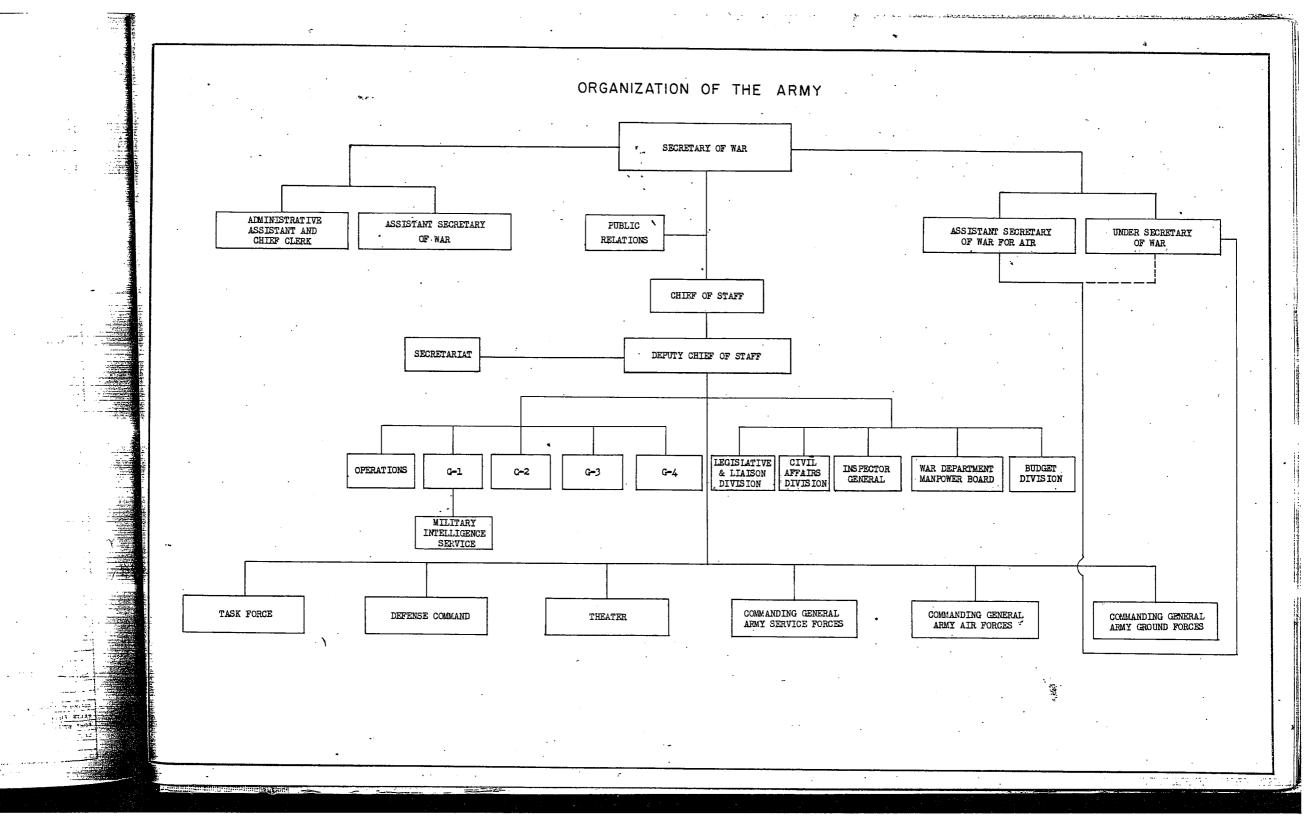
AUGUST 18, 1943

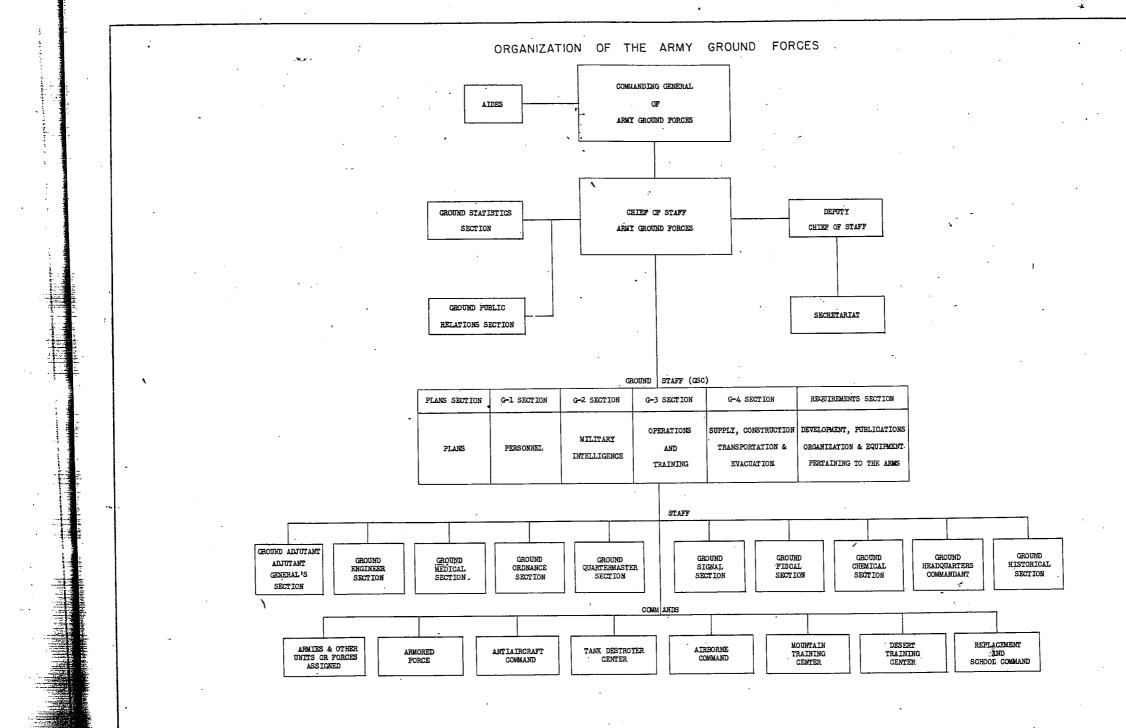
	10						FACIL	AIR B	ASE		(j)(ii)	A Barnes Janes () A Barnes Janes () A Barnes Janes () A Barnes ()
BASE	LAS	N-5	RUNY			NO. OF	PARXING "APRON	HANG	·····	TOTAL GAS STORAGE	TOTAL GAS STORAGE	REMARKS
ALANOGORDO	S C	150 4 8200	150 X 8200	NW-SE	NE-SW	STOS.	50. 10'5	SUB-DEPOT		AUTHORIZED	COMPLETER	
ALEXANDRIA	G	100 - 4-5 150 × 7000 120 - 6-P	100 - 4-5 150 2 4500 30 - 6-P	150 x 7000	100 - A-S	12	243,000	1 - 202 K 225	1-1201160	8 992,000	. / 1 q bod	
BLYTHE	c	150 1 6900	130 \$ 4550	110 I 1100	120-0-P	•	340,000	1-1423213	<u> </u>			
BRUNING		74-4-P	24- 4-0	74-4-5	74+4-3	36	400,500	I- 162X213		8 4 50,000 1 40,000 8 2 4 3,000	h. 40,000	•7 WLES FROM BASE
CAMP WILLIAMS	۴	120L-C-S	130 × 6550	1206-6-1	130 x 4500		720,000	1- 2011225	1- 401120	8 77.660		RUMMATS HOT SUITABLE FOR LANDING
CASPER	10	130× 8960	150 3 6560	150 1 4447		-	30,300		·			
CLOVIS	Å	120-1-1-K	150 3 4640	120 - 4-3	120-4-5 500 # 40000		272,000	1- 142×213	4- 503120	3 4 7 3,000 	- 100,000	R 150 # \$150,120 * 4-0
DALHART	c	130 \$ 9000		120-4-5	120+4-5 130 x 3000		236,443	1- 1421213	1-1251207	1684000		
DAVIS-MONTHAN	c	-30 1 5700	-50 × 6400	120-4-5	120-4-5	-	276 000	1- 20Ex 225	3-1201160	L 42,000	L 42,000	
DYERSBURG	c	40-1-P 150 X 5720 120-C-5		130 4 5210	130 8 5310		330,000	1- 162 2213				R 200x6000,40-4-P RI50x5422,20-4-0
EL PASO	c	1.30 4 2025	150 # 7000 120 -a-5	120-0-5	120 - C-5	-	266,667		4- 403 120			
EPHRATA	C	120-4-5	120.4.5	150 x 6400	150 # 4600		225,500	<u> </u>				
FAIRMONT	c	143 X 6964	<u> </u>	110 X 6930	150 1 6925	,	204,025		2-117 1202		3 75,000	· · · · · · · · · · · · · · · · · · ·
GEIGER FIELD	1.8	150 X 6940	160 X 4760	1200-0-5	120L-C-5		+00,000		4-1707-40	5 370,750	\$ 370,750	
GOWEN FIELD	c	150 x 4780	130 x \$791	200x 7700	120-6-2		220,000	1. 142	3-120-0-0	1 175,000	4 3 7 5,000	*15 WLLES FROM BASE *15 WLLES FROM BASE #156 ¥ 7400, (20-4-0 *L EANTOS ON 4 HANGERS
GRAND ISLAND	c	180 x 7000	120-4-1	130-4-5-8	180 x 7000	-	204,000	1. 2023 2**	2-125 1202	\$250,000 L \$2,000	8 75,000	
GREAT BEND	в	130 - 0000	1	1201-6-1	120L-C-5		100,000	1- 202 1 225	3-125 1202	1	e 17,000	
GREAT FALLS		-16 1 1810	-50 4 8850			0	272,000		2-1251202	1275000	1 7 75 000	
HARVARD	c	100 1 /000		150 8 7000	150 4 7500	7	212,000	1- 202 1 225	2-125 4202	1 330,000	8 75,000	<u> </u>
HERRINGTON		1150 . 6750		120L-C-5	10 2 6750	,				8 3 3 7,000		
KEARNEY	c	120. C-0		1204-C-0 150 # 7100 1204-C-5	130 x 7100		272,000	I- 2021225	2- 117 1202	\$ 336,000	B 3 34,000	
LINCOLN		120L-C-S 1501 7000	د ا	150 x 7000 C	150 × 3500	0	177,000			\$2 30,000	3 2 50 000	
LOWRY	Ē	150 1 8000	150 4 9084-		130 x 8300	•		· · · · ·	<u> </u>	1.30,000	3130,000	-5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -
MC COOK	C		10 8 7400	130 # 7400	150 1 7400 101-6-0 500 # 10000	,	212,000	1- 2022725	2-1171202	3740 000		
MOSES LAKE	A			120-6-5	100 # 10000	•	267,000	1- 2041260	2-1207160	1 44,000	504,060	
MOUNTAIN HOME	A	-20-6-3	140.C.0	300% IG000			324,000	1- 1003200	4-120KI60	8 4 90,000	230,000	
OKLAHOMA CITY											_	
POCATELLO	C	1001 0375	300x 4210		300 5 9250 120-4-5	0	400,000	1 - 1621213	4-1202+60	\$ 27 5,000 L 2+0,000	\$ 275,000 % 219,000	
PRATT	8	-30 # 8000			130 8 8000	٥	300,000	2- 202+225		4 300,000	8100,000	
PUEBLO	C	60-4-5	130 A 8800 60-8-5	-10-4-3-8		0	366,667	1* 1623213	4. 801120		. 525,000	4150 x 8 800, 120 -4-5
PYOTE	8	50 4 8400	150 × 6522	130 x 8400		۰	400,000	1* 2008204	4-1254202	8 34 8,000		
RAPID CITY	l c l	150 2 7000	150 X 7000 74-4-5	150 1 7000		•		1* 183×224	4* 1408200	B Z 40,000	8 2 4 0,000	
SALINA	A	-20-C-P	130 4 7630	100 x 10000	150 x 7450	•	100.000	** +62#213	1- 361200 4- 301120	> 4 6 9, 3 3 6	\$ 450.000	
SCOTT FIELD												
SIOUX CITY		10 1 7000 10-0-1		50 x 6400 60 C-5	150 X 6400 30-C-S	٥	292,292		4-1204160			•
TOPEKA	10	150 4 6325 80-0-5 3004 6400		10 1 4525 90-C-S	10 1 6516	•	310,844	1º 1424245	4-1204160			
WALLA WALLA	C	NO-C+5	60-C-S		100 x 6400		256,000	1- 1401200		\$473,000		
WALKER	в	1201-0-3		150 * 8000 120-11	1201-0-5			1. 5057525	3-1251202	8324,000	8 84,000	
ARDWORE	c		120 - C-F	150 x 8100 120-C-P	10-6-4	_		I* 1625228	1222141	10,000	1250,000	+ + WLE FROM BASE
TONOPAH	┢┤	-90 1 1200	120 1 1200	150 1 7200	130 1 7200	°.		** *62 4 202		\$ 2H,000		
	\square					21	316,000	1 · 163 x 214	3- 44 4 132	. 430,000	\$ 230,000	
	1									<u> </u>		
AINSWORTH		190 3 736r 1201-0-5		134 6 7300	5 119 A 7300		LITE BA	SES		8158,000	1 74 000-	
CUT BANK	C B	1201-0-1		154 8 7300 1201-C-5 -'0 1 8600 80-A-5	1706-C-1	•	142,733		1.801150			
DALHART NO.I	屵	-12 4 80649	60-1-4	40-4-5	10-4-P	- 12	24,005	<u> </u>	1-120,8140	8102,078	102.078	-1 + HILES FROM BASE
DALHART NO. 2	⊢	120 150 s 8000 120		120 110 + 4000 120	110		200,000		1-125 A 202			FUEL AT DALHART AAS
GLASGOW	в	+40	150 F 8000	120 150 F 100	120 17 1 8:00 10-4-5		200,000		1-1203160	40×6 8105,083		FUEL AT DALMART 448
LEWISTOWN	в		50-2-7 150 6 4000 50-4-	10-4-P			24,000		1-1203160			
MADRAS	c		10.14	10 1 7200	40-4-5 16 1 7200	51 0	24,000		2- 80 5120	\$100,000		
MITCHELL	c	50 1 6700		120-4-5 150 # 6700 120L-5-5	120- #-5		43,400		2- 80 # 20			
PIERRE		1206-1-1			10 x 4100	,	160,000			\$110,000		
REDMOND	c				120L-1-5		200,000		1-120 \$160		100,000	
SCOTTSBLUFF		150 # 4006 120L-C-S		35 4 M-4C	-10 1 4000		172,000		1- 03X120	\$ 350,000		
SCRIBNER	c	1200-0-5		.2. 16.00	1206-C-5	12	24,750			1 72,000		
WATERTOWN	c	-20L-C-5		120L-C-5	1201-6-2	• •			- 40×120			
		100.63		1706-6-5			,			·		··
	<u> </u>				0452			NG BASE		L		L
GALVESTON	6	10 3 4000 40-0-P	150 4 4000	190 × 6000 30-0-9			R STAG	NO BASE	1* #3 x 100	\$ 100,000		1 we 44 4940
GULFPORT	c	150 1 8000 1	10-2-4	150 x 7000	150 K 7000		170,000		1- 87 3 (53 MONE	\$ 100,000 L 238,000 \$ 438,000	8123000	7 WILES FROM BASE
	F-	11-1-1		42-4-5	15-2-1				146			
	1			I								L
COLORADO SPRINGS				· · · · · · · · · · · · · · · · · · ·	MIS	CELLA	NEOUS	BASES				
FELTS FIELD	+									J L800		
FORT WRIGHT	Н										- 1,000	
SALT LAKE GITY	Н								1010	\$ 400.000		·
STAT GARE GIT									1-150 X 200			

....

*

SASE SERVICES - 7/16/48		S	ECON	ID AI	R FO	RCE.	AIR B	ASE	DATA			
						USING			-	•		
	EXIS	TING		AUTHORIZED			\$3.000	SEGRE	GATED			
BASE	09L.A	SHG	<u>- uni</u>	HOUSING		AUTHORIZED		<u>in an All</u>	CA	WAA	ics	REMARKS
	OFF.	E.M.	OFF.	EM.	NATE	OFF.	E.M.	OFF.	E.M.	TOTAL	5411	
ALAMOGORDO	1084	6230	1516	6230	COMP	1132	3976	0	350	077.3 AUX,150	COMP.	
ALEXANDRIA	(82 650	3000	1190	5100	10/1/43	942	4844	0	100			
BRUNING	368	2850	1080	6000 3100	\$/1/48	350 360	3110	<u> </u>	350	. OFF. 3 AUX, 150	8/16/43	
CAMP WILLIAMS	39	280	39	280	COMP.	350	4800	0	· 0	0 · 0	_	· ·
CASPER	1005	6300	1005	6300	0000	760	2548	0	600	OFF. 3	CONF.	··
CLOVIS	960	5050	960	5050	COMP	760	5764	0	400	OFF. 3	COMP.	
DALHART	944	3800	944	4800	8/15/43	760	4436	0	250	AUX. IBO	COMP.	
DAVIS-MONTHAN	870	14021	870	14021	COMP.	1096	11438	10	3700	AUX,180 097.3 AUX.150	COMP.	
DYERSBURG	922	7860	922	7860	COMP.	824	4474	0	500	OF 6. 3 AUX, 150	NOT KNOWN	
EL PASO	1140	8200	1140	8200	COMP.	1235	4072	20	1224	0FF. 3 AUX.150 0F7. 3	COME	
EPHRATA	684	3444	992	5410	8/1/ 43	608	3558	0	0	OFT. 3 AUX.160	COMP.	141 E.M. Huts accused by Officers
FAIRMONT	368	2850	400	3350	7/1/48	360	2854'	•	C	0		
GEIGER FIELD	806	12016	806	12016	COMP	938	7352	10	253	AUX.ISG	7/18/43	
GOWEN FIELD	851 224	7892	1555	7892		1425	7976	0	364	AUX, 180	COMP.	
GRAND ISLAND	384	3050	384	3200 3350	9/1/ 43	360	2442	- 0	0 300	0		
GREAT FALLS	230	4400	230	4400	5/1/ 43	360 475	4200	0	300 600	OFF. 3		Attenuest beaung for A.1 C
HARVARD	370	2850	370	3100	COMP.	360	3498	0	350	AUX, 150	COMP.	Different 166, Counted Real 1801
HERRINGTON	397	2950	397	2950	COMP.	360	3500	0	0	0FF. 3	COMP	
KEARNEY	528	4750	528	4750	COMP.	360	2724	0	350	AUX, 150 OFF, 3 AUX, 150	CONF.	
LINCOLN		2000		2000	COMP.							Joint Use
LOWRY	275	1300	275	1300	COMP.	_	•	0	0			Joint Use
MC COOK	224	1050	400	3200		360	2442	0	0	0		
MOSES LAKE	816	5650	816	5650	COMP.	720	3942	16	300	OFF.3	COMP.	
MOUNTAIN HOME	960	5450	992	5450	COMP.	984	3420	<u> </u>	250	AUX. 160	NOT KNOWN	
OKLAHOMA CITY	1148	500	1148	500	COMP.	-				OFF. 3		Joint Use
POCATELLO	552	6100	552	6100 3200	COMP.	760	3584	0	600	AUX.160	COMP.	
PRATT	420	5669	804	5669	B/1/43	360	2336	0	350	AUX.160	COMP.	<u> </u>
PYOTE	1152	5400	1152	5400	COMR	760	3506	0	400	AUX, 160	COMP,	ł
RAPID CITY	470	5251	470	5251	COMP.	475	3811	10	91	AUP.180	COMP.	i
SALINA	624	6050	1136	8050	NOT KNOWN	760	5092	0	400	AUX. 150	COMP	<u>+</u>
SCOTT FIELD		2000		2000	COMP.			0	0	AUX. 150		Joint Use
SIOUX CITY	460	5641	460	5641	COMP.	475	3586	0	574	OFF. 3	COMP.	· · ·
TOPEKA	460	5550	460	5550	COMP.	475	3861	14	483	OFF. 3	COMP.	
WALLA WALLA	440	6272	440	6272	COMP.	475	4248	0	574	OFF. 3	COMP.	
WALKER	576	3200	576	3200	COMP.	360	2268	0	250	OFF. 3 AUX.160	COMP.	
WENDOVER	777	7026	777	7026	COMP.	720	4574	<u> </u>	0	OFF. 3		Includes Germany School of 106 Off. B. 1140 E.M.
ARDMORE	512	8250			COMP.					OFF. 3	COMP.	
TONOPAH	394	3906						16	350	AUX. 150	COMP	
						LITE B	<u> </u>	I		I		1
AINSWORTH	112	1000	112	1000	COMP.	112	496	0	0	0	·	
CUT BANK	176	1100	176	1100	COMP.	104	624	6	0	6	<u> </u>	
DALHART NO. 1	0	0	288	1200	11/1/43	260	704	0	6	6	┝──	
DALHART NO. 2	0	0	288	1200	11/1/48	260	704	0	0	0		
GLASGOW	176	1100	176	1100	COMP.	104	520	0	0	0		
LEWISTOWN	176	1100	176	1100	COMP,	104	520	0	0	0		
MADRAS	144	1300	144	1300	COMP.	150	1004	0	0	0	Ľ_	
MITCHELL	80	750	80	750	COMP.	104	624	0	0	0		
PIERRE	128	800	128	800	COMP.	112	496	0	0	0		
REDMOND	202	1408	202	1408.	COMP.	112	768	0	0	<u> </u>		
SCOTTSBLUFF	112	900	112	900	com.	208	528	0	0	. 0		
SCRIBNER	120	818	120	818		112	<u> </u>	0	0	0		
WATERTOWN	80	750	80	750	COMP.	104	520	<u> </u>	0	<u> </u>		
			I		ļ					<u> </u>	L	1
GALVESTON		00			ER WAT			1		T		Y
	512	2600		2600		260		<u> </u>	0			
GULFPORT	550	1920	550	1650	COMR	ž 250	1000	<u> •</u>	0	AUX. HO	7/18/43	Jame Une
·	L		L	Ļ		1.		I	l		L.	<u> </u>
	0	800	48		MISCELL	-	BASES			077.6	· · ·	
COLORADO SPRINGS	0 80			800	-	260	320	0	0	AUX, \$10		l
		1000	303	1000 3794	COMP.	1 100	700	0	0	AUX, 160	COMP.	<u> </u>
FELTS FIELD										1 0		
FORT WRIGHT	303		· · · · ·	<u> </u>	· · · · · ·	125	2005	+	-	011 1	-	1
· · · · · · · · · · · · · · · · · · ·	303 432	11514	· · · · ·	11514	ODER	250	6556	0	320		COMP.	





.

· ·

·

785 V.

-

· · ·

