3213559

Scir ... 11-7-78 El ... Ol VEnl

LEASE OF EASEMENT

THIS LEASE AGREEMENT made and entered into this _____ day of ________, 1978, by and between SALT LAKE CITY CORPORATION, a municipal corporation of the State of Utah, hereinafter referred to as CITY, and UTAH POWER & LIGHT COMPANY, a Utah corporation with its principal office in Salt Lake City, Utah, hereinafter referred to as LESSEE.

WITNESSETH:

WHEREAS, Lessee wishes to secure an Easement from City over ground owned by City and occupied by the Salt Lake City International Aidport, hereinafter referred to as "Airport", for purposes of a high voltage transmission line, and City is willing to grant said easement so long as certain conditions prevail; and

WHEREAS, Lessee accepts this Lease upon the condition that

Lessee relocate its transmission line at its own expense upon the

request of City so long as City makes said request within twenty (20)

years of the date of the execution of this Lease; and

WHEREAS, City plans to expand the Airport considerably within the next twenty (20) years, and may need the area described herein for runway expansion purposes or for other Airport purposes; and

WHEREAS, Lessee is aware of City's plan to expand its runway at the Airport and has decided to secure the easement described herein notwithstanding, with full knowledge and understanding that Lessee may be required to relocate its lines, which it shall do by either relocating the transmission line within the easement described herein at its own expense, or if at that time technology is sufficiently advanced, Lessee may elect to place its overhead facilities underground on the easement described herein, at its own expense, with proper modifications made so that the transmission line is compatible with the Airport's use of the property; and

WHEREAS, Lessee agrees to relocate the subject transmission line within the easement described herein, within two (2) years of notice given to Lessee by City so long as said notice is delivered

Recorded at Request of U. P. & I. C.C. atta Allen Johnson

- 3/9/m Fee Paid \$ 14.50 KATIE L. DIXON, Recorder DEC 19 1978

Ualt Lake County, Utah, By Cheryl Warrington P. Box 899 See 84 118

BOOK 4789 PAGE 153

within twenty (20) years of the date of the execution of the Lease; and

WHEREAS, City agrees that if no expansion of the Airport takes place within twenty (20) years of the date of the execution of the Lease and therefore no notice is given to Lessee within twenty (20) years of the date of the execution of the Lease, then this Lease will be renegotiated.

NOW, THEREFORE, for and in consideration of mutual promises and covenants and other consideration, the parties hereto agree as follows:

1. City hereby leases to Lessee, for valuable consideration, the receipt and sufficiency of which is hereby acknowledged, a temporary easement for the erection, operation and maintenance, repair, alteration, inspection, relocation and replacement of one or more transmission and distribution circuits of the Lessee, with the necessary poles, towers, guys, subs, crossarms, braces and other attachments affixed thereto, for the support of said circuits upon, over, under and across the following described land, situated in Salt Lake County, State of Utah, to-wit:

A right of way 65 feet in width and adjacent to an existing right of way of the Grantee, being 15 feet on the east and 50 feet on the west of the following described line:

Beginning on the Grantor's land at a point 150 feet west, more or less, from the northeast corner of Section 18, T.1 N., R.1 W., S.L.M., thence S. 14°47' W. 11,550 feet, more or less, to an angle point in the above described line, and being in the E 1/2 of the E 1/2 and the SW 1/4 of SE 1/4 of said Section 18, the W 1/2 of the NE 1/4, the NW 1/4 of the SE 1/4 and the E 1/2 of the SW 1/4 of Section 19, and the NE 1/4 of the NW 1/4 of Section 30, Township and Range aforesaid; containing 17.235 acres, more or less.

nel

A right of way 90 feet in width and adjacent to an existing right of way of the Grantee, being 40 feet on the east and 50 feet on the west of the following described line:

Beginning on the Grantors' land at the angle point in the above described line which is 610 feet south and 2070 feet east, more or less, from the northwest corner of Section 30, T.1 N., R.1 W., S.L.M., thence S. 30°55' W. 3970 feet, more or less, to the west boundary line of said Grantors' land and being in the E 1/2 of the NW 1/4, Lots 2 and 3 of said Section 30; containing 8.202 acres, more or less.

Total area is 25.437 acres, more or less.

BOCK AT ZOS PAGE TOS

Together with full right and authority to Lessee, its successors, licensees, lessees, contractors or assigns, and its and their agents and employees to enter at all times upon said premises to survey, construct, repair, remove, replace, reconstruct, patrol, inspect, improve, enlarge and maintain electric transmission and distribution lines and communication facilities, both overhead and underground, including towers, poles, and other supports, together with braces, guys, anchors, crossarms, cables, conduits, wires, conductors, manholes, transformers and other fixtures, devices and appurtenances used or useful in connection therewith, and full right and authority to cut, remove, trim or otherwise control all trees, brush and other growth on or overhanging said premises.

- 2. At no time shall any flammable material, (including, but not limited to, chemical solvents, gasoline, rubbish piles, haystacks, or lumber products), any residential structure, or any other building or any kind of equipment in excess of 16 feet in height, be placed or erected within the boundaries of said right of way, nor shall any building, equipment or material of any kind that exceeds 16 feet in height be stored thereon by Lessee or by City nor their heirs, successors or assigns.
- 3. The rights granted hereunder are exclusive and the premises indicated herein are not subject to being used for other utility purposes.
- 4. Lessee shall not disturb any existing sewer, water, or other utility lines within the boundaries of the easement granted.
- 5. Lessee's said facilities shall be installed as nearly as possible in the center of the described premises.
- 6. Lessee will comply with all applicable City ordinances, state and county laws in the installation, maintenance or removal of said facilities, and within thirty (30) days of complete installation, Lessee will submit a complete set of as constructed plans and specifications to the City Engineer.
 - 7. After installation of said facilities, Lessee will, at its

BOOK 4 CO Y EXCOR

sole expense, restore the surface of any land disturbed by Lessee within said premises as nearly as possible to its original condition. If said damage is not properly repaired or restored to its original condition and Lessee fails to effect said restoration within a reasonable period of time, to be determined by City, after receipt of written notice from City, City may restore or have the surface and/or damage repaired at the entire expense of Lessee.

- 8. No supervision or advisory control, if any, exercised by City or in its behalf, shall relieve Lessee of any duty or responsibility to the general public or relieve Lessee from any liability for loss, damage or injury to persons or property sustained by reason of the installation, maintenance or removal of Lessee's facilities, nor of Lessee's liability for damage to City's premises; and Lessee agrees to indemnify and save harmless City, its agents and employees from any and all claims, loss or expense, including attorney's fees, that may arise out of the construction, maintenance, removal or use of said facilities by Lessee.
- 9. City shall have the right at such times and in such a manner as it deems necessary to construct roads, or to carry out other City purposes over, across and through the premises covered by this easement, and when Lessee's facilities interfere with any City purpose, upon receipt of written notice from City, Lessee will, as requested, remove, relocate or adjust those of its facilities designated within two (2) years time after such notice and at the entire expense of Lessee.
- 10. In the event Lessee shall fail to perform or comply with any term or condition hereof, this easement shall immediately terminate and cease as though it had never been granted and Lessee shall have a reasonable time, to be determined by City, in which to remove its said facilities.
- ll. Lessee shall not assign any of its rights hereunder without the prior written consent of City.
 - 12. In the event Lessee ceases to use any of the premises for

the purposes herein described from a period of more than one calendar year, then this easement shall cease and terminate, and Lessee will, upon City's written request, remove all remaining facilities at Lessee's sole expense.

- 13. This casement shall terminate two years after notice is given to Lessee by the City as set forth in paragraph hereof, or twenty (20) years from the date hereof, whichever shall first occur.
- 14. Lessee, upon notification from City, shall relocate its transmission lines located in the easement described in paragraph 1 at its own expense. Lessee will have two (2) years from time notice is given by City or Airport to relocate its facilities, or to place them underground, if technology is sufficiently advanced, on the existing easement with proper modification made so the line is compatible with the Airport's use. Notice from City will be sent in writing or personally delivered to Utah Power & Light Company, P.O. Box 899, 1407 West North Temple, Salt Lake City, Utah 84110, Attention: Manager, Transmission Engineering.
- 15. Lessee agrees to make a diligent effort at the present time to acquire a right of way to accommodate future possible relocation of the transmission line to be built on the easement described in paragraph 1, which shall be obtained at Lessee's sole expense.
- 16. If no expansion of the Airport takes place within twenty (20) years of the date of the execution of this Lease and therefore no notice is given to Lessee within twenty (20) years of the date of the execution of this Lease, then this Lease shall terminate and will be renegotiated.
- 17. As consideration for the easement, Lessee shall pay to City the sum of \$120,000.00 on or before November 1, 1978.
- 18. Lessee in the operations to be conducted pursuant to the provisions of this lease and otherwise in the use of the leased premises will not discriminate or permit discrimination against any person or class of persons. By reason of race, color, religion, sex or national origin in any manner prohibited by Part 21 of the

Regulations of the office of the Secretary of Transportation or any amendments thereto. The Lessor reserves the right to take such action as the United States Government may direct to enforce this covenant.

- 19. The City reserves the right to further develop or improve the landing area of the Airport as it sees fit, regardless of the desires or views of the Lessee and without interference or hindrance.
- 20. This Lease shall be subordinate to the provisions and requirements of any existing or future agreement or agreements between the City and the United States Government, relative to the development, use, operation or maintenance of Salt Lake City International Airport.
- 21. Lessee agrees to comply with the notification and review requirements covered by Part 77 of the Federal Aviation Regulations in the event any future structure or building is planned for the leased premises, or in the event of any planned modification or alteration of any present or future building or structure situated on the leased premises.
- 22. The Lessee by accepting this lease expressly agrees for itself, its successors and assigns that it will not make use of the leased premises in any manner which might interfere with the landing and taxiing off of aircraft from Salt Lake City International Airport or otherwise constitute a hazard. In the event the aforesaid covenant is breached, the City reserves the right to enter upon the premises hereby leased and cause the abatement of such interference at the expense of the Lessee.
- 23. The Lessee by accepting this lease expressly agrees for itself, its successors and assigns that it will not erect nor permit the erection of any structure or object nor permit the growth of any tree on the land leased hereunder above an elevation of mean sea level of 4363 feet and as depicted on the attached Exhibit "A" (map) and as by the Federal Aviation Administration on the attached form 7460-1 for Aeronautical Study 78-RM-107-OE. In the event the aforesaid covenant is breached, the City reserves the right to enter upon

the land leased hereunder and to remove the offending structure or object and cut the offending natural growth, all of which shall be at the expense of the Lessee.

assigns, for the use and benefit of the public, a right of flight for the passage of aircraft in the airspace above the surface of the premises hereby leased, together with the right to cause in said airspace such noise as may be inherent in the operation of aircraft, now known or hereafter used for navigation of or flight in the air, using said airspace or landing at, taxiing off from or operation on the Salt Lake City International Airport.

DATED this ____ day of _______, 1978.

UTAH POWER & LIGHT COMPANY

By Jardon

V SALT LAKE CITY CORPORATION

By Maller

ATTEST:

. - n−

STATE OF UTAH) : ss.
County of Salt Lake)

On the 6th day of November , 1978, personally appeared before me John S. Anderson , who being by me duly sworn, did say that he is the Vice President of UTAH POWER & LIGHT COMPANY, a Utah corporation, and that the foregoing instrument was signed in behalf of said corporation by authority of a resolution (or bylaws) of its Board of Directors; and said persons acknowledged to me that

00K4789 PAGE 1159

said corporation executed the same.

My Commission Expires:

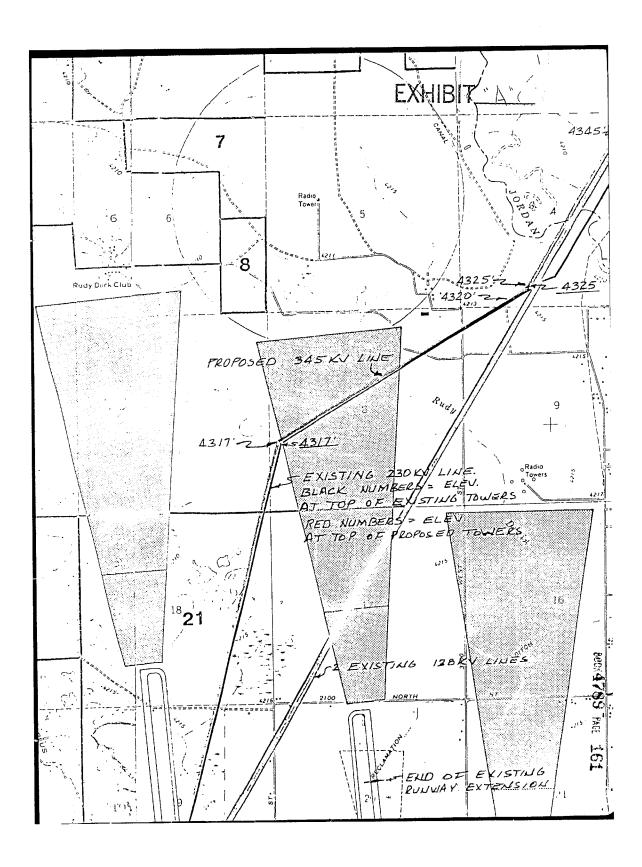
Alelunda Bnown
NOTARY PUBLIC, residing in
Salt Lake City, Utah

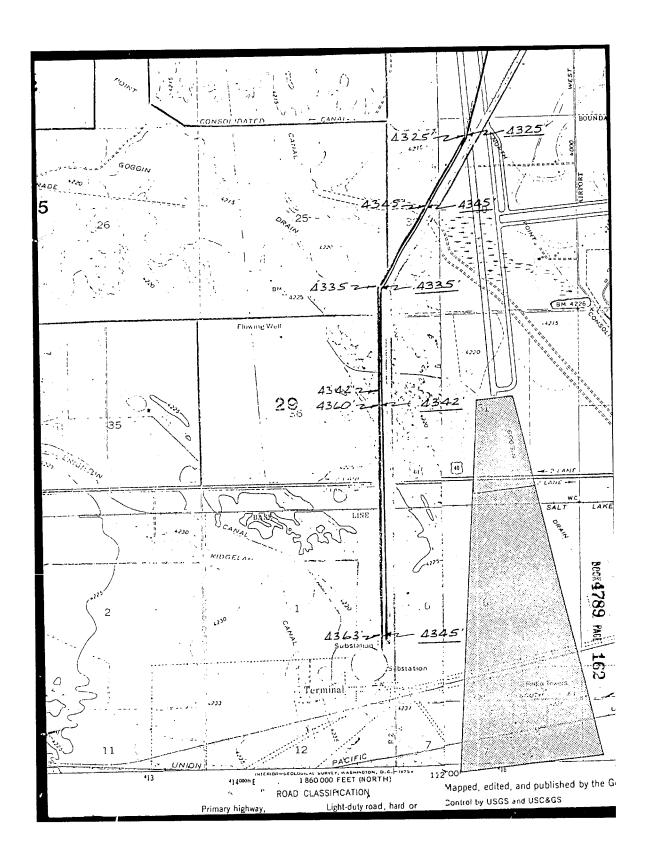
STATE OF UTAH) : ss.
County of Salt Lake)

> NOTARY PUBLIC, re Salt Lake City, U

My Commission Expires:

1-8-79





O, NOT REMOVE CARB	BONS EXEL	$\Omega = \Omega$)	Form Approved, O.M.B. FOR FAA USE ON	LY
DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION			ļ	AERONAUTICAL STUDY NO.	
المستحدد متشمما	POSED CONSTRUCTION	ON OR ALTERA	TION	78-RM-107-0E	
NOTICE OF PROP	STRUCTURE (Compl.	ctc both A and	B below)	FAA will either return this form issue a separate acknowledgemen	or t
(Check one)	STRUCTURE (COMP.			A. The proposed structure:	
NEW CONSTRUCTION	ALTERATION			Does not require a notice to	FAA.
s. (Check one)		(State lengt)	_Mos.	Would not exceed any obst	ruction
CT DEDALANIENT	TEMPORARY	of time)		standard of Part 77 and wor	uld not
	IDUAL, COMPANY, CORPO	ORATION, ETC. PRO	POSING	be a hazard to air navigation Should be obstruction	marked
THE CONSTRUCTION OR ALTERA	AliON (Sumber, Street, O	ny. Man am	\neg	lighted per FAA Advis	sory Circular
TITATI DOLL	ER & LIGHT COM	PANY		70/7460-1, Chapter(s)	
P. O. BOX 899 SALT LAKE CITY, UTAH 84110				Obstruction marking and lig	ghting
				are not necessary. Requires supplemental noti	ice.
511.51	,			Use FAA form enclosed,	
			1		advised.
<u></u>			_	REMARKS:	
				4	
3. TYPE AND COMPLETE DESCRIP	TION OF STRUCTURE		17 C# -		
345 Kv double circ	cuit steel pole	s 107 to 12	:/ reet in		
345 Kv double circ height. See attac	ched map for to	op of tower	elevations.	ISSUING OFFICE:	
_				REVIEWING OFFICER	DATE
	4.	LOCATION O	F STRUCTURE		
A. COORDINATES (To nee	arest second) B. NE.	AREST CITY OR	TOWN, AND STA	ATE	
	NICITUDE SP	ALT LAKE CI	IY, UIAH	(2) DIRECTION FROM 4B	
9 1 11	· ' (1) DIST	ANCE FROM 48	FIVE (5) MILES	**************************************	
SEE ATTACHED MAP			ETAR (A) WIR2		ON
PER WITHOURD THAT T		11	DISTANCE FROM NE		
C NAME OF NEAREST AIRPORT.	HELIPORT, OR SEAPLANE		DISTANCE FROM NE.	FROM	NORTH
C. NAME OF NEAREST AIRPORT,	IATTONAL AIRPOR'	r	NEAREST SEE AT	TTACHED MAP FROM AIRPOR	NORTH
C. NAME OF NEAREST AIRPORT, SALT LAKE INTERN. D. DESCRIPTION OF LOCATION LETTING STRUCTURES. ETC.	ATIONAL AIRPORT ON OF SITE WITH RESI	FECT TO HIGHW.	NEAREST SEE AT	TTACHED MAP ARPOR PORTS. PROMINENT TERRAIN d drawing showing the relationship to the thick rights.	NORTH FEATURES, EX ip of construction
C. NAME OF NEAREST AIRPORT, SALT LAKE INTERN D. DESCRIPTION OF LOCATIO INTING STRUCTURES, ETC. site to neurest airport(s). If	ATIONAL AIRPOR'S ON OF SITE WITH RESIST (Attach a hiphway, street in one space is required, ex	FECT TO HIGHW. et, or any other appointme on a separa	NEAREST RUNWAY SEE AT RUNWAY SEE AT ITS, STREETS, AIRI Propriate map or scale ate wheel of paper and a	TTACHED MAP TROM AIRPOR PORTS. PROMINENT TERRAIN and drawing showing the relationship attach to this notice.)	NORTH FEATURES, EX ip of construction 7111 be
C. NAME OF NEAREST AIRPORT, SALT LAKE INTERN D. DESCRIPTION OF LOCATIO INTING STRUCTURES, ETC. site to neurest airport(s). If	ATIONAL AIRPOR'S ON OF SITE WITH RESIST (Attach a hiphway, street in one space is required, ex	FECT TO HIGHW. et, or any other appointme on a separa	NEAREST RUNWAY SEE AT RUNWAY SEE AT ITS, STREETS, AIRI Propriate map or scale ate wheel of paper and a	TTACHED MAP TROM AIRPOR PORTS. PROMINENT TERRAIN and drawing showing the relationship attach to this notice.)	NORTH FEATURES, EX ip of construction 7111 be
C. NAME OF NEAREST AIRPORT, SALT TAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. sit to neutest airport(s). If so See attached U.S.	NATIONAL AIRPORT DN OF SITE WITH HEST MATTER AND	PECT TO HIGHW. et. or any other apportance on a separa- proposed li northwest s	NEAREST RUNWAY SEE AT RUNWAY SEE AT ITS, STREETS, AIRI Propriate map or scale ate wheel of paper and a	TTACHED MAP FROM AIRPOR PORTS. PROMINENT TERRAIN In description showing the relationship	NORTH FEATURES, EX ip of construction 7111 be
C. NAME OF NEAREST AIRPORT, SALT LAKE INTERN D. DESCRIPTION OF LOCATIO INTING STRUCTURES, ETC. site to neurest airport(s). If	NATIONAL AIRPORT DN OF SITE WITH HEST MATTER AND	PECT TO HIGHW. et. or any other apportance on a separa- proposed li northwest s	NEAREST RUNWAY SEE AT RUNWAY SEE AT ITS, STREETS, AIRI Propriate map or scale ate wheel of paper and a	TTACHED MAP TROM AIRPOR PORTS. PROMINENT TERRAIN and drawing showing the relationship attach to this notice.)	NORTH FEATURES, EX ip of construction 7111 be
C. NAME OF NEAREST AIRPORT, SALT TAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. sit to neutest airport(s). If so See attached U.S.	NATIONAL AIRPORT DN OF SITE WITH HEST MATTER AND	PECT TO HIGHW. et. or any other apportance on a separa- proposed li northwest s	NEAREST RUNWAY SEE AT RUNWAY SEE AT ITS, STREETS, AIRI Propriate map or scale ate wheel of paper and a	TTACHED MAP TROM ARPOR PORTS. FROMINENT TERRAIN Id drawing showing the relationshing the to this notice.) in red. The line will isting 230 KV steel	NORTH FEATURES, EX ip of construction vill be tower lin
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. die to neutest dirport(s). If y See attached U.S. located adjacent Spans are approxi	NATIONAL AIRPOR! ON OF SITE WITH RESI ON O	T FECT TO HIGHW. THE TO TO HIGHW. THE TO T	NEAREST SEE AT RUNWAY STREETS, AIR? Groppidate map or scale atter where of pupers and one indicated ide of an ex:	TTACHED MAP TROM TROM TROM TROM TERRAIN AND TERRAIN And drawing showing the relationshing the transfer of the transfer	NORTH FEATURES, EX ip of construction vill be tower lin
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. die to neutest dirport(s). If y See attached U.S. located adjacent Spans are approxi	NATIONAL AIRPORT DN OF SITE WITH HEST MATTER AND	T FECT TO HIGHW. THE TO TO HIGHW. THE TO T	NEAREST SEE AT RUNWAY SEE ATRICES, STREETS, AIR! AIRS, STREETS, AIR! AIR street of paper and the sheet of paper and the sheet of paper and the sheet of an ex-	TTACHED MAP TROM ARPOR PORTS. FROMINENT TERRAIN and drawing showing the relationshint to this notice.) in red. The line wisting 230 KV steel Total Control of the contro	NORTH FEATURES, EX ip of construction vill be tower lin
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. side to nearest airport(s). If so See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I	ATTONAL ATRPOR! ON OF SITE WITH RESI C. (Attach a highway, Mres more space is required, ec. G.S. map with to and on the imately 700 to ELEVATION (Comp.)	T FECT TO HIGHW. THE TO TO HIGHW. THE TO T	NEAREST SEE AT RUNWAY SEE ATRICES, STREETS, AIR! OF STREE	TTACHED MAP TROM ARPOR PORTS. PROMINENT TERRAIN Id drawing showing the relationshi attach to this notice.) in red. The line w isting 230 Kv steel. A. WILL START TO 4225	NORTH FEATURES, EX ip of construction vill be tower lin
C. NAME OF NEAREST AIRPORT, SALT LAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to neutral airport(x). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I	ATTONAL ATRYON. ON OF SITE WITH RESIDENCE OF SITE	PECT TO HIGHW. tet. or any other appropriate of separa proposed li northwest s 900 feet.	NEAREST SEE ATRUNWAY SEE ATRUNWAY SEE ATRUNWAY SEE ATRUNG	TTACHED MAP TROM ARPOR PORTS. PROMINENT TERRAIN and drawing showing the relationshi attach to this notice.) In red. The line w isting 230 Kv steel. A. WILL START TO 4225 5-1-78	NORTH FEATURES, EX ip of construction vill be tower line
C. NAME OF NEAREST AIRPORT, SALT TAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to neurest disport(s). If to See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I	ATTONAL ATRYON. ON OF SITE WITH RESIDENCE OF SITE	PECT TO HIGHW. PECT TO HIGHW. Let. or any other appropriate proposed li northwest s 900 feet. Lete A, B and C	NEAREST SEE ATRUNWAY SEE ATRUNWAY SEE ATRUNWAY SEE ATRUNG	TTACHED MAP TROM ARPOR PORTS. PROMINENT TERRAIN Id drawing showing the relationshi attach to this notice.) in red. The line w isting 230 Kv steel. A. WILL START TO 4225	NORTH FEATURES, EX ip of construction vill be tower line
C. NAME OF NEAREST AIRPORT, SALT LAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to neutral airport(s). If s See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I	ATTONAL ATRYON. ON OF SITE WITH RESIDENCE OF SITE	PECT TO HIGHW. PECT TO HIGHW. Let. or any other appropriate proposed li northwest s 900 feet. Lete A, B and C	NEAREST SEE ATRUNAMY SEE ATRUNAMY SEE ATRUS, STREETS, AIRI mropriate map or recult ite wheel of paper and ne indicated ide of an ex: to the nearest for 4210' 107' T	TTACHED MAP TROM AIRPOR PORTS. PROMINENT TERRAIN and drawing showing the relationshiltent to this notice.) in red. The line willisting 230 KV steel A. WILL START TO 4225 5-1-78 B. WILL COMPLETE MAP	NORTH FEATURES, EX ip of construction vill be tower lin
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO INTING STRUCTURES, ETC. site to neutest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC. (if any) ABOVE GROUND,	ATTONAL ATRPOR. NO F SITE WITH KESS. (Attach a hiphway, Mressinger apace is required, etc., and on the imately 700 to ELEVATION (Comp.) E MEAN SEA LEVEL CULDING APPURTENANCES OR WATER IF SO SITUATE	FECT TO HIGHW. FECT TO HIGHW. Let. or any other app. proposed li northwest s 900 feet. Lete A, B and C	NEAREST SEE ATRUNAMY SEE ATRUNAMY SEE ATRUS, STREETS, AIRI mropriate map or recult ite wheel of paper and ne indicated ide of an ex: to the nearest for 4210' 107' T	TTACHED MAP ARPOR ARPORD PORTS. FROMINENT TERRAIN and drawing showing the relationship tin red. The line wisting 230 KV steel TO 4225 TO 4225 TO 4225 B. WILL COMPLETE B. WILL COMPLETE	NORTH FEATURES, EX ip of construction vill be tower line
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to neutest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC. (if any) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M	ATTONAL ATRPOR. NO FITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WAS A STATE OF SITE OF SI	PECT TO HIGHW. PECT TO HIGHW. et. or any other appropriate of separa proposed li northwest s 900 feet. Rete A, B and C	NEAREST SEE ATRUNAMY SEE ATRUNAMY SEE ATRUS, STREETS, AIRI mropriate map or recult ite wheel of paper and ne indicated ide of an ex: to the nearest for 4210' 107' T	TTACHED MAP TROM AIRPOR PORTS. PROMINENT TERRAIN and drawing showing the relationshiltent to this notice.) in red. The line willisting 230 KV steel A. WILL START TO 4225 5-1-78 B. WILL COMPLETE MAP	NORTH FEATURES. EX ip of construction vill be tower lin EDULE DATES
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATION ISTING STRUCTURES, ETC. site to nearest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC. (if any) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M J. J. J. J. J. J. J. L. J. J. J. L. J.	ATTONAL ATRYON. TO SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE O	PECT TO HIGHW. PECT TO HIGHW. Let. or any other appropriate proposed li northwest s 900 feet. Lete A, B and C S AND LIGHTING D A. MARKED	NEAREST SEE ATRUNAMY SEE ATRUNAMY SEE ATRUS, STREETS, AIRI TO printe map or scale the sheet of paper and the indicated ide of an ex: to the nearest for 4210' 107' T SEE 4317 T	TTACHED MAP ARPOR FORTS. PROMINENT TERRAIN Ind drawing showing the relationshing the relationship to the relat	NORTH FEATURES. EX ip of construction vill be tower lin EDULE DATES
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to nearest airport(a). If the second of th	IATIONAL ATRYON. IN OF SITE WITH RESIDENCE STATE WITH RESIDENCE WITH RESIDENCE STATE WITH RESIDENCE STATE AND A SEA LEVEL CLUDING APPURTENANCES OR WATER IF SO SITUATE WEAN SEA LEVEL (A+B) ARKED AND/OR ORDANCE WITH VISORY CIRCULAR	FECT TO HIGHW. FECT TO HIGHW. Let. or any other cap. proposed li northwest s 900 feet. Lete A, B and C S AND LIGHTING A. MARKED B. AVIATION	NEAREST SEE ATRUNWAY SEE ATRUNWAY SEE ATRUSS STREETS, AIRI ATROSPITATE MAP OF ACULE ATROSPITATE MAP OF ACULE ATROSPITATE MAP OF ACULE ATROSPITATE MAP OF ACULE ATROSPITATE MAP ATROSPITATE AIRI ATROSPITATE AIRI ATROSPITATE ATROSPITATE AIRI ATROSP	TTACHED MAP ARPOR PORTS. FROMINENT TERRAIN and drawing showing the relationship in red. The line will isting 230 KV steel TO 4225 TO 4225 TO 4225 TO 4263 B. WILL COMPLETE MAP TO 4363 LIGHTS	NORTH FEATURES. EX ip of construction vill be tower lin EDULE DATES
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATION ISTING STRUCTURES, ETC. site to nearest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC. (if any) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M 7. OBSTRUCTION MA LIGHTED IN ACC. CURRENT FAA ADV 70/7460-1, OBSTR	ATTONAL ATRYON. ON OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE OF SIT	PECT TO HIGHW. PECT TO HIGHW. et. or any other ap. proposed li northwest s 900 feet. Rete A, B and C S AND LIGHTING A. MARKED B. AVIATION C. HIGH INTE	NEAREST SEE ATRIVENS STREETS, AIRIVANCE AIRIVA	TTACHED MAP ARPOR ARPORTS. PROMINENT TERRAIN old drawing showing the relationshill that to this notice.) In red. The line wisting 230 KV steel. A. WILL START TO 4225 D 127 B. WILL COMPLETE MAP TO 4363 D 4363	NORTH FEATURES. EX ip of construction vill be tower line EDULE DATES YES YES YES YES YES YES YES YES YES
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATION ISTING STRUCTURES, ETC. site to nearest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC. (if any) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M 7. OBSTRUCTION MA LIGHTED IN ACC. CURRENT FAA ADV 70/7460-1, OBSTR	ATTONAL ATRYON. ON OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE OF SIT	PECT TO HIGHW. PECT TO HIGHW. et. or any other ap. proposed li northwest s 900 feet. Rete A, B and C S AND LIGHTING A. MARKED B. AVIATION C. HIGH INTE	NEAREST SEE ATRUNANCY SEE ATRUNANCY STREETS, AIRI ITS, STREETS, AIRI ITS PROPERTY OF PROPE	TTACHED MAP TRACHED MAP ARPOR PORTS. PROMINENT TERRAIN Ind drawing showing the relationshing that to this notice.) In red. The line will isting 230 KV steel A. WILL START TO 4225 D 127 MAP TO 4363 D 12-31-78 LIGHTS RUCTION LIGHTS Siete, and correct to the best of the searce.	NORTH FEATURES. EX ip of construction vill be tower line EDULE DATES YES YES YES YES YES YES YES YES YES
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to neutest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE HEIGHT OF STRUCTURE INC (if ann) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M LIGHTED IN ACCC CURRENT FAA ADV 70/7460-1, OBSTR ING AND LIGHTING	ATTONAL ATRYOR. TON OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE OF SI	PECT TO HIGHW. PECT TO HIGHW. Let. or any other app. proposed li northwest s 900 feet. Lete A, B and C S AND LIGHTING D A. MARKED B. AVIATION C. HIGH INTE D. DUAL LIGHER DOUAL LIGHER LIGHT INTE D. DUAL LIGHER LIGHT INTE D. DUAL LIGHER LIGHT INTE D. DUAL LIGHT INTE D.	NEAREST SEE ATRIVENS STREETS, AIRIVANCE AIRIVA	TTACHED MAP TRACHED MAP ARPOR PORTS. PROMINENT TERRAIN Ind drawing showing the relationshing that to this notice.) In red. The line will isting 230 KV steel A. WILL START TO 4225 D 127 MAP TO 4363 D 12-31-78 LIGHTS RUCTION LIGHTS Siete, and correct to the best of the searce.	NORTH FEATURES. EX ip of construction vill be tower line EDULE DATES YES YES YES YES YES YES YES YES YES
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATION ISTING STRUCTURES, ETC. site to nearest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC. (if any) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M 7. OBSTRUCTION MA LIGHTED IN ACC. CURRENT FAA ADV 70/7460-1, OBSTR	ATTONAL ATRYOR. TON OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE OF SI	PECT TO HIGHW. PECT TO HIGHW. Let. or any other appropriate Proposed li northwest s 900 feet. Rete A, B and C S AND LIGHTING A. MARKED B. AVIATION C. HIGH INTE D. DUAL LIGH Type or Print)	NEAREST SEE ATRUNARY SEE ATRUNARY SEE ATRUNARY SEE ATRUS, STREETS, AIRI PROPERTY OF THE PROPER	TTACHED MAP ARPOR PORTS. PROMINENT TERRAIN rid drawing showing the relationshill red. The line wisting 230 KV steel A. WILL START TO 4225 A. WILL START TO 4225 B. WILL COMPLETE MAP TO 4363 12-31-78 LIGHTS RUCTION LIGHTS Siete, and correct to the best of the best of the control of the con	NORTH FEATURES, EX ip of construction vill be tower lin EDULE DATES YES YES Of my knowled
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATIO ISTING STRUCTURES, ETC. site to neutral disport(a). If the same of	ATTONAL ATRPOR. NO OF SITE WITH KESS. (Attach a highway, Mrei- more apace is required, ec. G.S. map with it to and on the imately 700 to ELEVATION (Compti E MEAN SEA LEVEL CLUDING APPURTENANCES OR WATER IF SO SITUATE MEAN SEA LEVEL (A+B ARKED AND/OR ORDANCE WITH MISORY CIRCULAR RUCTION MARK- G all of the above state on FILLING THIS NOTICE (PECT TO HIGHW. PECT TO HIGHW. et. or any other ap. proposed li northwest s 900 feet. Rete A, B and C A. MARKED B. AVIATION C. HIGH INTE D. DUAL LIGI Type or Print)	NEAREST SEE ATRUNARY SEE ATRUNARY SEE ATRUS, STREETS, AIRI ITS, STREETS, AIRI ITS PROPERTY OF THE PROPERTY OF	TTACHED MAP TRACHED MAP ARPON ARPON ARPON ARPON ARRON ARRO	NORTH FEATURES, EX ip of construction vill be tower lin EDULE DATES YES YES YES Of my knowled de with area code
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATION INTING STRUCTURES, ETC. site to neutest airport(s). If y See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC (if anny) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M LIGHTED IN ACCC CURRENT FAA ADV 70/7460-1, OBSTR ING AND LIGHTING I HEREBY CERTIFY that B. NAME AND HITE OF PERSO J. A. BOHLING	ATTONAL ATRYOR. TON OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE OF SI	PECT TO HIGH W. PECT TO HIGH W. Let. or any other any proposed li northwest s 900 feet. Rete A, B and C S AND LIGHTING A. MARKED B. AVIATION C. HIGH INTE D. DUAL LIG ements made by Type or Print)	NEAREST SEE ATRUNWAY SEE ATRUNWAY SEE ATRUNWAY SEE ATRUS, STREETS, AIRI MEDION AIR STREETS, AIRI MEDION AIR SEE ATRUS AT	TTACHED MAP ARPON ARPON FORTS. FROMINENT TERRAIN and drawing showing the relationshing the relationshing the relationshing to the notice. In red. The line willisting 230 KV steel A. WILL START TO 4225 D 127' B. WILL COMPLETE MAP O 4363 LIGHTS FRUCTION LIGHTS Silete, and correct to the best of the light of the	NORTH FEATURES, EX ip of construction vill be tower lin EDULE DATES YES YES Of my knowled de with area code
C. NAME OF NEAREST AIRPORT, SALT IAKE INTERN D. DESCRIPTION OF LOCATION ISTING STRUCTURES, ETC. site to newest airport(s). If you See attached U.S. located adjacent Spans are approxi 5. HEIGHT AND I A. ELEVATION OF SITE ABOVE B. HEIGHT OF STRUCTURE INC (if any) ABOVE GROUND, C. OVERALL HEIGHT ABOVE M LIGHTED IN ACCC CURRENT FAA ADV 70/7460-1, OBSTR ING AND LIGHTING I HERFBY CERTIFY that B. NAME AND HILL OF PERSO J. A. BOHLING SUPERVISOR, TRAN	ATTONAL ATRYON. ON OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE WITH RESIDENCE OF SITE OF SI	PECT TO HIGHW. PECT TO HIGHW. Let. or any other appropriate proposed li northwest s 900 feet. Rete A, B and C A. MARKED B. AVIATION C. HIGH INTE D. DUAL LIGI Ements made by Type or Print) ENGINEERIN	NEAREST SEE ATRUNANT SEE ATRUNANT SEE ATRUNANT SEE ATRUS, STREETS, AIRI INTOPITALE MADE OF A PARE ATRUSPERS OF A PARE ATRUSPER	TTACHED MAP TRACHED MAP ARPON ARPON ARPON ARPON ARRON ARRO	NORTH FEATURES, EX ip of construction vill be tower lin EDULE DATES YES YES YES Of my knowled de with area code