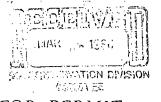
GTLT - ____15____

Alex R. Masson, Inc. 10-21S-1W Dona Ana County

Meter Report Forms LRG-5996



- INCH LINGTIFE

APPLICATION FOR PERMIT

EXPLORE

To Appropriate the Underground Waters of the State of New Mexico

	Name of applicant ALFX	<u> च्8 - च×A÷</u>	SON, INC	`		· · · · · · · · · · · · · · · · · · ·	
		ODD, KS.	66052				
2.	Source of water supply St	W WOLLA	ATER AGE	IT F EPloc	ated in LOWER	RTO GRANDE RAS	T N
	(name of underground						
3.	The well is to be located in						
	Range 1W N.M.P.M	f., or Tract	Noof N	Map No. <u>M</u>	of the		Distri
	on land owned byH.N.		LARJON				
4-	Description of well: name of Outside Diameter of casing			Approxim	are depth to be d	tilled 500	fe
5.	Quantity of water to be appre					inisa Z	acre fe
٠.	-	opriace am		useu		ve use, diversion)	
	for EXPLORATION		·				_ purpose
6.	Acreage to be irrigated or pl	ace of use.	NON	LR		·	acre
	Subdivision	Section	Township	Range	Acres	Owner	
							
							<u>.</u>
							
			कार श्राप्त	TT - 20/TT	ו דודמו הה ו	ED FOR EXPLORA	መተ //እነ
7.	ीर्पारिकेड इंडे व्यक्त इंटिंग इंटिंग इंडे	lanations	TEMPERA	TIPE A	י <u>מ</u> ק ער.וד חלי	PES OF THE	1108
	TEOTHERMAL RESON	RCES IN	RADIUM	<u> 28 1992</u>	S AREA ON	AND OWNED BY	
	H.N.BAILEY.						
		,					
							
							
				 -			
			•				
		· .					
							
			·				
==							
=	Stuce Sivererald		, affirm that	the forego	ing statements a	to the to the best of m	knowles
	STUCE Fivegerald					te true to the best of my	knowled
I	Stuce fittemerald belief and that development						knowled
l,and							knowled
l,							knowled
I,and							knowled
l, _and				l approval			knowled
l. and			ommence unti	l approval			knowled
land			ommence unti	l approval			, knowled
Ву	DESCRIPTION OF THE PROPERTY OF		Perm	l approval			knowled
By		Squal	ommence unti	l approval	of the permit has	been obtained.	

	LRG-5996
k	

ACTION OF STATE ENGINEER

After do	ouce pursuant to statute and by a	iuthority vested in me,	this application is approved ;	provided it is not exercised				
	ogiment of any others having exi							
conditio	ons:							
<u>1.</u>		illed by a dril	ling contractor lice	ensed by the				
	State Engineer of New	W Mexico.						
	77-77 7 .2 12 7 7 6 1			(10)				
<u> 2.</u>	Weil log shall be filed with the State Engineer Office within ten (10) days of completion of drilling; pump-test data shall be filed within							
	top (10) days of some	L driffing; pum	<u>p-test data shall bo</u>	filed within				
	ten (10) days of com	pietion of test	ing.					
.3.	Water diverted under this permit shall be as lower for							
	Water diverted under this permit shall be only used for purposes of							
testing the well for availability of water which shall not exceed ten (10) cumulative days.								
	ten (10) cumurative da	ays.						
4.	The well shall be see and shall be permaner	ntly plugged if	use is not authoriz					
	from the State Engine	eer prior to Ma	rch 31, 1987.					
	<u> </u>							
			 , 					
								
								
MY Y N Y	Well Record		March 31	, 19_87				
Proore	KKAN KAN KAN KAN Be file	on or belore		, 19				
Proof o	f application of water to benefici	al use shall be filed o	n or before	, 19				
		2-4	Massale					
Witness	s my hand and seal this	day of	March	_, A.D., 19				
				**				
S. E. R	eynolds, State Engineer			•				
	10 DD 1		•	-				
Ву:	J. B. Nixon	Engineer	•					
	y J. B. Nixon							
		Distri t: III						

INSTRUCTIONS

This form shall be executed, preferably typewritten, in triplicate and shall be accompanied by a filing fee of \$5.60. Each of triplicate copies must be properly signed and attested.

A separate application for permit must be filed for each well used.

Secs. 1-4-Fill out all blanks fully and accurately.

Sec. 5—Irrigation use shall be stated in acre feet of water per acre per annum to be applied on the land. If for municipal or other purposes, state total quantity in acre feet to be used annually.

Sec. 6—Describe only the lands to be irrigated or where water will be used. If on unsurveyed lands describe by legal subdivision "as projected" from the nearest government survey corners, or describe by metes and bounds and tie survey to some permanent, easily located natural object.

Sec. 7—If lands are irrigated from any other source, explain in this section. Give any other data necessary to fully describe water right sought.

