DIL CONSERVATION COMMISSION P. O. BOX 871 SANTA FE, NEW MEXICO

April 9, 1957

Mr. R. L. Elliott Graridge Corporation P.O. Box 752 Breckenridge, Texas

Dear Sir:

We enclose two copies of Order R-972 issued April 5, 1957, by the Oil Conservation Commission in Case 1195, which was heard on January 9th at Santa Fe.

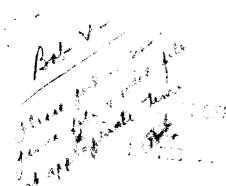
Very truly yours,

A. L. Porter, Jr. Secretary - Director

bp Encl.

OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

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STATE OF NEW MEXICO

STATE ENGINEER OFFICE

S. E. REYNOLDS STATE ENGINEER ADDRESS CORRESPONDENCE TO:
P. O. BOX 810
ROSWELL, N. M.

January 11, 1957

Files: L-3322 and L-3323

Graridge Corporation Box 752 Breckenridge, Texas

Gentlemen:

Enclosed are your applications for permit to appropriate for pilot flooding purposes, which have been approved.

Proof of Completion of Works for permits No. L-3322 and L-3323 should be filed in this office as soon as possible after the installation of equipment, but in no event later than December 30, 1957. Forms are enclosed for your convenience to be executed in triplicate, notarized and returned to this office.

Wells L-3322 and L-3323 are to be abandoned to pilot flooding before June 30, 1958. A totalizing water meter is to be installed in the line between the two wells and the place of use so as to measure the amount of water appropriated from both wells.

These permits have been approved for pilot flooding purposes only. A Declaration should be filed for these two wells to establish the rights for such uses as Oil Well Drilling, equipment maintenance and Domestic use.

Your rights under this permit will expire December 30, 1957, unless proofs are filed or applications for extension of time are received in this office on or before the above date.

Verm truly yours,

Fred H. Hennighausen District Supervisor

By

William D. L. Brown Basin Supervisor

William D. L. Brown

BB: jt

cc: State Engineer

encl: Applications (2)

Forms-Proof of Works (6)

IMPORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLING OUT THIS FORM

APPLICATION FOR PERMIT 558 BEL 12 31. 1156

To Appropriate the Underground Waters of the State of New Metro

LEA	COUPTY UNDERGOOD	WIND WATER BA		174 I Lag 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Application No. L-3323		_	October 11.	1956
. Name of applicant	_			
Postoffice address	Box 752	City or Town	Breckenti ége	, Texas
County of	Stephens	, State of	Texas	 ,
Source of water supply	Shallow grou	and water bes	in (350').	
located in		artesian or shallow grow	· · · · · · · · · · · · · · · · · ·	
located in	(name of underground	tream, valley, crtesian	basin, etc.)	
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of section 11	Township	12-5	, Range	N.M.P.M.
	to of New Merica	. Leaged by	Graridos Corpo	ration.
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. Description of went driner	evel land, Texas		; depth to so ari	160
diamenter (outside) of casin	8	IBCD	es; type or pump and	power plant to be used
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Quantity of water to be a				et per acre)
for secondary f	occurry of oil	by waterflood	180	purposes.
Acreage to be irrigated	160 aere pile	t flood.		20700
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located and described as fol		ids to be irrigated)	·	•
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(vers: secreta	e of well and acreage to be Make	_	eady completed	D. J
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Time required to complete t	he works		2000017	
Time required to fully apply	water to beneficial use	60 days	····	
. Additional statements or ex	planations (including d	ata on any other w	vater rights appurten	ant to above lands)
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OFFICE

APPROVAL OF THE STATE ENGINEER

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returned for co	rrection			Date of	approval .		Jan. 4	, 1957	
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applicant compli									
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INSTRUCTIONS

This form shall be executed, preferably typewritten, in triplicate and shall be accompanied by a filing fee of \$5.00. 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 feet depth or acre feet of water per acre to be applied on the land. If for domestic, municipal, or other purposes, state total quantity in acre feet to be used annually. Domestic use may include the irrigation of not more than one acre of lawn and garden for noncommercial use.

Sec. 6—Describe only the lands to be irrigated. 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--Estimate time reasonably required to commence and to complete project.

Sec. 8-If lands are irrigated from any other source, explain in this section. Give any other data necessary to fully describe water right sought.

If additional space is necessary, use a separate sheet or sheets and attach securely hereto.

IMPORTANT—READ INSTRUCTIONS ON BACK BEFORE FILLING OUT THIS FORM

APPLICATION FOR PERMIT 1956 9E8 12 Ft. 1154

To Appropriate the Underground Waters of the State of Non Mexico FF.

Application No. L-3323 1. Name of applicant Gravides Corporation Postoffice address Res. 752 City or Town Brestenfides Town County of Stephens State of Texase 2. Source of water supply Shallow ground water hasin (350). (state whether artesian or shallow ground water basin) located in County Les County Basis (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the SS M, Maries Range Maries on land owned by State of Sev Hanice Leased by Gravides Corporation County of State of Sev Hanice Leased by Gravides Corporation Range Mileselds, in Drilled in	,
Postoffice address Res. 752 ; City or Town Research Town County of Stephens , State of Town Source of water supply Shallow ground under basin (350°). (state whether artesian or shallow ground water basin) located in (name of underground stream, valley, critesian basin, etc.) The well is to be located in the Shallow ground by State of Sew Hawisse Leased by Graridos Corporation On land owned by State of Sew Hawisse Leased by Graridos Corporation Delication Corporation	
County of Stephens , State of Tesses 2. Source of water supply Shallow ground under hadin (350°). (state whether artesian or shallow ground water basin) located in the County Lea County Shallow (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.) 4. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.) 5. The well is to be located in the Shallow (name of underground stream, valley, crtesian basin, etc.)	,
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(state whether artesian or shallow ground water basin) located in Les County Basia (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the SS ¼, What is a section Normalian owned by State of Say Hawise Leased by Graridos Corporation on land owned by State of Say Hawise Leased by Graridos Corporation of Say	
located in Les County Les County Basis (name of underground stream, valley, crtesian basin, etc.) 3. The well is to be located in the SS X, W Y, Section No. 12-6 Range No	, L,
of section 11 , Township. 12-6 , Range	¥
of section 11 , Township. 12-6 , Range 38-1 on land owned by State of New Maxico. Leased by Gravidge Corporation 12-6	
on land owned by State of New Mexico. Leased by Graridge Corporation	NWDW
W & Market Control of the Control of	•
4. Description of well: driller towell and Towns; W.D. No. 1947 ; depth MCMIdrilled.	350
diamenter (outside) of casing inches; type of pump and pow	
Peerless (20-stage) 7 h.p. turbine pump	
730,000 bits/year, jer	9k were-feet/ress
5. Quantity of water to be appropriated and beneficially used total from this well. (feet depth or acre feet pe	er acre)
	purposes.
6. Acreage to be irrigated 150 acre pilet fleed.	
located and described as follows (describe only lands to be irrigated):	
Acres	
Subdivision Sec. Twp. Range Irrigated	Owner
(SEE ATTACHED LETTER OF EXPLANATION)	
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	· · · · · · · · · · · · · · · · · · ·
(Note: lecation of well and acronge to be irrigated must be shown on plat on reverse side.)	
7. Time required to commence construction Water well is already completed	:
Time required to complete the works. 60 days (see attached letter)	 ;
Time required to fully apply water to beneficial use. 60 days	
8. Additional statements or explanations (including data on any other water rights appurtenant t (SEE ATTACHED LETTER OF EXPLANATION)	o above lands)
tone versions and an extraction.	
Robert M. Viett boing first duly evern upon	A my ceth, deper-
and say that I have carefully read the foregoing statement and each and all of the items contains the same are true to the best of my knowledge and belief.	f therein, and that
Role WHT/	
Behart H. Vish. Bet. Rese. A	or Granides Corp.
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7th October	_ A D / 19 30
Subscribed and sworn to before me this Pin Ray of Pin	AD. 19
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APPROVAL OF THE STATE ENGINEER

Number of this permit	L-381				Date	eived cor	east of					•	
Recorded in Book	16-13)				ion of no							
_	3323					f paper							
Page	Octobe	w 11,											
Application received— Date returned for corre													
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subject to all prior vali							-			-			
the applicant complies Appropriation			_					•	_			•	
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INSTRUCTIONS

This form shall be executed, preferably typewritten, in triplicate and shall be accompanied by a filing fee of \$5.00. 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 feet depth or acre feet of water per acre to be applied on the land. If for domestic, municipal, or other purposes, state total quantity in acre feet to be used annually. Domestic use may include the irrigation of not more than one acre of lawn and garden for noncommercial use.

Sec. 6—Describe only the lands to be irrigated. 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-Estimate time reasonably required to commence and to complete project.

Sec. 8—If lands are irrigated from any other source, explain in this section. Give any other data necessary to fully describe water right sought.

If additional space is necessary, use a separate sheet or sheets and attach securely hereto.

October 18, 1956

Files : L-3322; L-3323

office of State Engineer sater conservation Department 909 East Second Street hoswell, New Mexico

Attention: Mr. Fred H. Hennighausen

Gentlemen:

This is an attached letter of explanation for the forms submitted covering "Application for Permit to Appropriate the Underground waters of the State of New Mexico" under Section 31, Township 12-3, Range 32-2, of Lea County.

This land is now included in the expanded "Lea County water Basin". The two (2) water wells described on the separate applications were both originally drilled in 19h7, for industrial uses. The two wells were drilled to the 350' sand and gravel formation. The past and current uses for the wells are as follows: to furnish water for drilling surposes in the oil production development program, to furnish fresh water for daily operations such as equipment maintenance, and for de-salting of the producing formation in the oil wells. Another use has been in conjunction with periodic water-injection tests conducted in several of the oil producing wells to evaluate the feasibility of secondary recovery operations in the oil producing formation.

The results of the above water-injection tests together with accepted engineering calculations have proven the possibility of recovering an additional twenty-five hundred (2500) barrels of oil per productive acre from the field which under present producing means would not be obtainable. Ultimate royalties to the State, for a field-wide flood under such an operation, would be in excess of \$4,000,000.00 over a period of approximately eight (8) years.

The pilot flood which we propose to install, as shown on the attached plat, would include approximately 480 acres and require 3,000,000 barrels of water (375 acre feet) distributed over an eight (8) year period. Ultimate royalties to the State from this 480 acre pilot flood would amount to approximately 150,000 barrels of oil.

INN

OFFICE
GROUND WATER SUPERVISOR
RESWELL, NEW MEXICO

4 Levice

2 - Office of State Engineer

Application is therefore made to produce and to use two thousand (2,000) barrels water per day from each of the two existing water wells for the proposed pilot waterflood. This would amount to a total yearly volume of 730,000 barrels water or 9½ acre-feet of water per year from each of the two water wells listed on the attached applications. This total requested volume would include the miscellaneous uses listed at the first of this letter.

is previously stated, the water wells are already completed. It will, however, require approximately sixty (60) days to complete arrangements and obtain approval for the waterflood from the il conservation Commission. Application of the water would commence insediately thereafter.

Sincerely yours,

GRAPHAL CURPORATION

Hobert H. Vick

engineer

rhv/jbs

FILED

JAN 7 1957

OFFICE
GROUND WATER SUPERMISON
RELIGIOUS MEXICO

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MAXWELL 3 O-4: - Kers Gravidge 1-2-0 1-0 1-0 1-0 1-0 1-0 1-0 1	16 A 11 Ph. 11 2	6 Gravidge Gulf Great (6) 6 Gravidge Great 6 Gravidge Great 7 8 8	Lidge Graridge Graridge 'K" Kin Max St. Dage J-D J-D Lidge Lidge J-D Lidge Lidge Lidge J-D Lidge J-D Lidge Lidge	Caproll williams will to State western cities 2 1 2 4 4 3 4 5 3 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 5 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 7 8 7 7 7 7 8 7 7 7 7 8 7
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OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

	Date 2-28-67
CASE //95	Hearing Date
My recomme	ndations for an order in the above numbered cases are as follows:
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granted o	nend that the ofoslicanta request he
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/ V/	-2223 Morn 1000 W
So also	rogaiate 188 and feet of fresh water from vater wells located in SWSWNE Sec. 31-125-
32£ au	nd SENWNW 31-1828-32E.
(2)	Lat sthese punits require this water to be for secondary recovery on this water paroject. John secondary recovery on this water paroject. John separants expoirer June 30, 1958.
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lec.	5 and NE/4 Ler. 6-135-32 E.

OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

	Date
CASE	Hearing Date
My rec	ommendations for an order in the above numbered cases are as follows:
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μ.	L Many St. "A" #2 13-6-135-32 F
(Pult "B" # Z H-6-135-32F
	D-5-135-32E
(z) De valida to the thought of the de .	hat this order shall remain in fitted hat this order shall remain in fitted central June 30, 1958 unless poroof is submitted commission exter notice of hearing commission exter is available to the source of water is available to the source of water is available to the shall to carry on the operation of text that
	Staff Member