Conny die song

## ORIGINAL-TO COMMISSION

State of New York
Department of Conservation
Division of Water Resources

Well	No. 12321				
	(on preliminary expart)	•			
	LOG				

Ground Surf., El.....ft. above sea

......tt, COMPLETION REPORT—LONG ISLAND WELL Top of Well Owner Scival Truccession of 1 Address LOSSES 6 4 7 1 100 Location of well Depth to ground water from surface.....feet CASINGS: .....in. .....in. .....in. .....in. .....in. Diameter..... Length Da C ft. ft. ft. Sealing ..... Casings removed ..... Screens: Maken J Ch L S - 1 Openings 20 Diameter in. in. in. Pumping Test: Date.....Test or permanent pump?..... Duration of Test......hours Maximum Discharge......gallons per minute Static level prior to test......ft.......ft.....in. below top of casing Level during Max. Pumping.....ft.....ft....in. below top of casing Maximum Drawdown ......ft. Approx. time of return to normal level after cessation of pumping......minutes Type Make Model No. PUMP INSTALLED: Motive power......H.P.....H.P.... Capacity.....ft. of discharge head DROP LINE: SUCTION LINE: Diameter .....in. Use of water / 22.2.6.21 Work started Completed Driller .... License No..... Note: Show log of well-materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests at other matters of interest. Describe repair job. AUG See Instructions as to Well Drillers' Licenses and Reports-pp. 5-7.

## ORIGINAL-TO COMMISSION

State of New York Department of Conservation

Ground Surf., El.....ft. above sea

Division of Water Resources COMPLETION REPORT-LONG ISLAND WELL

<b></b>	Top of	Well
Owner Size Al A The San Sales of Land		
Address Literal Material State Literal Land State State State Land Land State State Land Land Land Land Land Land Land Land		
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Duration of Testhours		
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Static level prior to testftftin. below top of casing		
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Maximum Drawdownft.		
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Of pumping hours minutes		
Pump Installed:	İ	[
Type Sub Make Bold of Bold of Model Noto Sam 8  Motive power Make Land Make Land H.P. 20		1
Motive power Make Leave Make H.P. 20		ľ
Capacityg.p.m. against )ft. of discharge head	1	
No. bowls or stages	<b>"</b> .	1/19
Drop Line: Suction Line:	<b>1</b> .	
Diameterin,in,		
Lengthft.	1 17.77 22	1964
Use of water	67.111	2212 <b>9</b>
Work started Line 14 2 Completed	: 1	1 V 13 13
Date Driller Jane yelking		***************************************
License No		
Note: Show log of well—materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional manufactures of interest. Describe sepainted		

See Instructions as to Well Drillers' Licenses and Reports-pp. 5-7.

# Locate well with respect to at least two streets or roads, showing distance from corner and front of lot. Show North Point

Repair
3/3/64 Diamond: Repair motor

HAM THE WHITE

COURT OF THE MEMBERS

1.2 WEST HAM

SECUMAN & PILERINGS IN CO.

COMMISSIONERS

## STATE OF NEW YORK CONSERVATION DEPARTMENT

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The state of the s

WATER RESOURCES COMMISSION 37 (MAPLE AVENUE, WESTBURY, NEW YORK

# LONG ISLAND WELL APPLICATION NO. W- 2128 DECISION

In the Matter of the Application

- of -

SUVAL PROCESSING LTD.

for the approval of sinking an additional supply well on its property located east of Brush Hollow Road and south of Cantiague Road in Westbury, Nassau County, New York.

### Second Application

approved March 1, 1962

Petition verified by Louis A. Varon, President of Suval Processing Ltd., on February 5, 1962, filed on February 6, 1962. Notice of hearing published in The Westbury Times. Heaving held before Walter G. Waterman, Senior Engineer of the Commission, in the office of the Commission in Westbury on February 23, 1962 at 10 A.M. Applicant was represented at the hearing by the said Louis A. Varon. Henry L. Frauenthal, Hydraulic Engineer in the Nassau County Department of Public Works, was present at the hearing as a representative of that department. No objections were filed and no one appeared at the hearing in opposition to approval of the project.

applicant maintains a building on property Located on the south side of Cartiague Foad, east of Brush Hollow Road in Westbury, Nassau County, for the purpose of fabricating prantics.

Well water is used for machinery cooling purposes in the plant. Water for all other purposes is obtained from the public supply system of the Jericho Water District.

Under authorization granted by this Commission in its decision dated March 1, 1960, on Long Island Well Application No. 9-1926, the applicant sunk supply well No. N-6814 with a 6-inch diameter easing to a depth of 130 feet and equipped it with a submersible pump having a capacity of 240 gallons a minute. All water from this well, after use, is returned to the ground through two recharge wells, Nos. N-6959D and N-7008D.

As the applicant is presently expanding operations, it is proposed to sink an additional well approximately 75 feet south of the existing supply well. The proposed well is to have a casing 8 inches in diameter sunk to a depth of 140 feet and is to be equipped with a submersible pump having a capacity of 150 gallons a minute.

It is estimated that the daily use of water will be 60,000 gallons and the annual use will be 16 million gallons as previously authorized. The increase in pump capacity is needed to meet peak demands.

All well water, after use, is to be returned to the formation from which it was secured through the two existing diffusion wells.

Since all water is to be returned to the same aquifer pumped, there will be no net loss to the underground strata.

It appears that to approve the above application will have no perceptible effect on the ground water levels of Long Island.

The Commission hads it to be necessary to motor the interests of the applicant and set the people of the State to improve the following conditions:

- ! By authority of the decement and approval applicant is authorized to use water pumped from this well or as lls for authoritioning or cooling in the above described building but no no other pumper whatevers. This water may be used only in a completely should system and all the water must be returned through the proposed diffusion well or wells or some other equivalent satisfactory (tracture to the same aquifer from which it was pumped.
- 2. No overflows or connections to sewers or crosso onnections to any other source of water epply may be installed or maintained.
- त्र. विकासित्र प्रतास्त्र त्रेसामाने क्षा प्रतास कर्ष सीतंत्र स्वस्तुल क्ष सामाने स्वयं ने स्वयं वर्ष सामाने स | स्वयं त्रे प्रतास क्षा स्वयं क्षा क्षा सीतंत्र क्षा कर्ष क्षा क्षा सीतंत्र सामाने स्वयं क्षा सीतंत्र स्वयं सीतंत्र सीतंत्र सीतंत्र क्षा सीतंत्र स
- 3. 4. Applicant must instail suitable connections to enable the discharge of the pump to be recasured. Such fittings and the locations thereof will be specified by the Commission.
- 4. 5. No chemical or polluting substance may be discharged in this water or into the diffusion well and the material used in this piping of the cooling system shall be of a nature reasonably resistant to corrosion which would pollute the water and tend to clog the diffusion well.
- 5. This entire plant and the apparatus connected therewith must at all reasonable hours be open to inspection and test by duly accredited agents of this Commission and of the local water authorities.

- 6. 4. This decision and approval shall not be held to grant exemption from general restrictions of the use of water for this particular purpose which may at any time be imposed as competent authority.
- 7. A. The Commission reserves the right to reconsider this approval at any time and, after due notice and hearing, at that time to continue, reseind or modify this decision in such manner as may be found to be just and equitable.
- 8. 9. Unless these works shall have been completely constructed prior to April 1, 1965, or within such extended time as may have been applied for and granted by the Commission, this approval shall be deemed to have lapsed.

Bridge of

In view of the above, the Water Resources Connecession determines and decides that approval of this application will protect the public health and public welfare in conserving the supply of water of Long Island for done sie cos supplied

Variational flow Wat & Resources Considerate dony beachy approve the earl application, maps and plans as they confined.

> 4. Wirses- Witt Blot, the Water Resources Conserved. They caused this determination and approved to be signed and has caused its opicial seal to be affixed hereto and has filed the same with all maps, plans, reports and other papers relating thereto in its Long Island office office and washing of Allamy this 1st

day of March . 19 62 .

WATER RESOURCES COMMISSION

Secretary to the Conservation Dept., Alternate - Acting Chairman

Assistant Commissioner, Dept. of Agriculture and Markets, Alternate

Deputy Commissioner, Department of Commerce, Alternate

to Comer 1 4 Assistant Attorney General, Alternate

Executive Director for Flood Control, Dept. of Public Works, Alternate

Assistant Commissioner, Division of Environmental Health Services, Dept. of Health, Alternate

retary to the Combaission

Mrs of

11 a 212 x

INTER OF TRANSLITTAL

SUVAL IROCESSING LTD. Contingue Road, Westbury, N. Y.

Water Resources Germission, 373 Laple Avenue, Westbury, Rew York

### Gentlemen:

We enclose application for approval of sinking an additional supply well at our plant at the above address.

The application consists of:

letition

Plot plan

Undertaking

The plant is open to you for inspection at your convenience.

The hearing can be held at the plant if you so desire, or it will be agreeable to us to have it in the Long Island Office, 373 maple Avenue, Westbury, New York.

Very truly yours,

Suval Processing Ltd.

Louis A. Varon

STATE OF NEW YORK DEPARTMENT OF CONSTRVATION, WATER RESOURCES CORMISSION.

In the Matter of

the Application of Suval Processing Ltd. for the approval of sinking an additional supply well on its property located east of Brush Hollow Road and south of Cantiague Road in Westbury, Nassau County, New York.



Petition

To the Water Resources Commission of the State of New York:

The Petition of Suval Processing Ltd. respectfully shows:

FIRST: The Suval Processing Ltd. is a domestic corporation formed under the laws of the State of New York and engaged in the business of fabricating plastics. The office and business of this corporation is located on Cantiague Road in Westbury, Nassau County New York.

SECOND: Louis A. Varon, who signs and verifies this petition and the undertaking submitted therewith, is the duly elected, qualified and acting President of said corporation and he signs this petition and the undertaking on behalf of said corporation by virtue of authority vested in him by resolution duly adopted at a meeting of the Board of Directors of said corporation held on February 1, 1962.

THIRD: Applicant maintains a building for the purpose of fabricating plastics. The property is leased by the applicant and is located 450 feet east of Erush Hollow Road and south of Cantiague Road in Westbury, hassau County, New York.

FOURTH: Well water is used for machinery cooling purposes. Water for sanitary and drinking purposes is provided by the local public supply.

FIFTH: There presently exists supply well N-6814 which was approved and authorized on March 1, 1960 under Long Island Well Application number W-1926. This well is 6 inches in diameter and 130 feet deep. An electrically operated submersible pump of 140 gallons a minute capacity is installed. Water is circulated in a closed system and returned to the ground by means of diffusion wells N-6959D and N-7008D.

SIXTH: Applicant is presently expanding operations by increasing the number of machines used for the purpose of fabricating plastic. Therefore, inorder to insure a centinuous supply of water and an adequate pressure applicant proposes to install an additional well at a point approximately 75 feet south of the existing supply well. This well is to be 8 inches in diameter and is to be about 140 feet deep. An electrically operated submersible pump of 150 gallons a minute capacity is to be installed. This well is to be the main source of supply and the emissing well, N-6814, will be kept for standby purposes.

SEVELTH: The combined capacity of the two wells will be 200 gallons a minute. This excess of pumping capacity is needed to meet heak demands and to provide the required operating pressure when all machines are in operation. It is estimated that the daily use of well water will remain at 60,000 gallons and the annual use will remain at 16 million gallons as previously authorized.

EIGHTH: It is proposed to use this water in an economical manner. All water pumped will be returned to the ground by means of the two existing diffusion wells. Should these wells at anytime fail to return the increased supply a new diffusion well will be installed.

NINTH: Applicant believes that this project can be carried out without injury to other interests, and that the proposed work will be safe and suitable for the purposes for which it is to be employed.

Whorefore, applicant respectfully prays that the Water Resources Commission approve of this well project.

Suval Processing Ltd.

Louis A. Varon,
Preside

Attest: Africa m Auch Frenze,

STATE OF NEW YORK, ) 68.:

Louis A. Varon, being duly sworn, deposes and says that he is the President of Suval Processing Ltd, the petitioner above named; that he has read the foregoing petition and knows the contents thereof and the same is true to his own knowledge, except as to the matters therein stated to be alleged on information and belief and as to those matters he believes it to be true.

Subscribed and sworn to

before me this 3 \* 6

Motory Johns, State of New York
10, 30-2199435
Outsided in Nassau County
Commission Lipites March 30, 1903

Notary Public

## STATE OF NEW YORK

#### WATER RECOURCES COLMISSION

UNDERTAILING

Whereas, Suval Processing Ltd. of Brush Hollow Road, and Cantiague Road, Westbury, New York, has under the provisions of Article V of the Conservation Law, applied to the Water Resources Commission of the State of New York, for approval of installation of industrial wells in the County of Nassau and State of New York.

Whereas, an undertaking is required to be given under Section 451 of the Conservation Law to cover the expenses of the hearing and determination by said Commission on said application, and the amount of said undertaking has been fixed by said Commission in the sum of One Hundred (\$100.00) Dollars.

Now, therefore, the said Suval Processing Ltd., as principal and Louis A. Varon, President thereof, as surety, are held and firmly bound unto The People of New York, in the penal sum of One Hundred (\$100.00) Dollars lawful money of the United States of America, to be paid to the said People of the State of New York, their or its attorney, or assigns for which payment well and truly to be made we bind ourselves, our heirs, executors, administrators, successors and assigns jointly and severally firmly by these presents.

Now the condition of this obligation is such that if the said Sural Frocessing Ltd. shall honestly and faithfully pay on demand by said Commission all expenses of the hearing and determination on said application, as provided by law, then this obligation shall be void and of no effect, otherwise to remain in full force and virtue.

In Witness Whereof, the said principal and surety have hereunt set their hands and seal this day of

Suval Processing Ltd.

Louis A. Varon, Fresident

STATE OF NEW YORK, ) 88.:

On this day of 1962, before me, the undersigned, a notary public, in and for Næssau County, came Louis A. Varon, President of Suval Processing Ltd., to be known, who, being by me duly sworn, did depose and say that he resides in Nassau County, New York; that he is President of said corporation described in and which executed the foregoing instrument; that he knows the seal of the said corporation; that the seal affixed to said

Instrument is the corporate seal and was therete affixed by order of the Board or Directors of the said corporation, and that he signed his name to said instrument by like order.

liotary Public

STATE OF NEW YORK, \ss.: COUNTY OF MASSAU,

Louis A. Varon, being duly sworn, says that he is the President of Suval Processing Ltd. and the surety named in the foregoing undertaking, and being duly sworn says that he is a resident and freeholder within the State of New York, and is worth the sum of One Hundred (100.00) Dollars, over and above all debts and liabilities which he owes or has incurred, and exclusive of property exempt by law from levy and sale under an execution.

Subscribed and sworn to

before me this 3 th

day of theme, 116 m

Notary Public

Botary Public, 55:76 of New York
No. 30:295134
Out 1 of in Nascau County
Common in Experies March 30, 1953

SUnset 5-0551 DIAMOND Wells & Irrigation Systems, Inc. 1325 BELLMORE ROAD BELLMORE, NEW YORK 11011-4128 Сара Установ Сения STATE OF MEN YORK Wood bury M. C. WATER RESOURCES FEB Carrence 3 Planse see Mat 1 in Mices in regard to proportion 1618 4 Com 1819/ - Surgher of Sendall Papen To Mr. george Diamond

Mr :h 6, 1962

Long Island Well Application No. W-2128 Suval Processing Ltd. - 2nd Application

Louis A. Varon, President Suval Processing Ltd. Cantiague Road Wostbury, New Lork

Bour Sir:

We send you herewith a certified copy of the decision of the Water Besources Commission in the above entitled matter. This application was approved by the Water Resources Commission on March 1, 1962.

Permit to Operate finished well must be obtained before well legally may be used.

Very truly yours,

AATER RESOURCES COMMISSION

IJy

ARTHUR H. JOHNSON Associate Engineer

And:emo

August 4, 1962

Long Taland Well application No. W-2128 Sival Processing Los. - 20' Appl.

Saval Processing Ltd. Juntiague Rend Restbury, New York

Contlemen:

We are sending you herewith formal approval of wells and permit to operate the same, assued by the Water Resources Commission on august 2, 1962.

Please note that this Operating Permit must be posted on the promises near the supply well.

Vory truly yours,

WATER RESOURCES COMMISSION

Эy

ARIBUR H. JOHNSON Associate Engineer

AF3:cmb Enclosuro

FEB 7 1262

CONTROL CONTROL STATE OF THE PROPERTY OF THE P

## STATE OF NEW YORK --- DEPARTMENT OF CONSERVATION WATER RESOURCES COMMISSION

### PUBLIC NOTICE

A public hearing will be hold in the office of the Commission, 373 Maple Avenue, Weathury,

on February 23, 1902, at 10 A. M. on the application of sade under Section 476 of the Conservation Law, for approval of marks work an additional well on its property located east of Brush Hollow Road and south of Cantiague Road, Westbury, Nassau County.

Papers filed may be consulted at Office of Commission, 373 Maple Avenue, Westbury, New York.

Objectors may be heard only on written objections, specifying the grounds thereof, filed in the above office not later than February 21, 1962.

Westbury, New York

John C. Thompson
Executive Engineer.

February 7, 1962

Copy of Notice of Hearing to:

Naumau County Dopt. of Realth
" " Public Works
Toriche Water District
A. M. Sarr, District Engineer

Pebruary 7, 1962

Long leland well Application No. W-2128 Suval Processing Ltd. - 2nd Application

Louis A. Varon, President Suval Processing Ltd. Cantiague Road Westbury, New York Handed to: Mr. George Diamond

Dear Sir:

In connection with the above project it will be necessary for you to publish the enclosed legal notice of the hearing in the Pebruary 8, 1962 issue of the WFDTBURY TIMES.

You are directed to notify this office by February 8th that you are making arrangements to:

- 1. Have present at the hearing either the applicant, an officer of the concern or a representative with power of attorney.
- 2. Present to the Commission's representative at the hearing an effidavit of publication from the newspaper.
- 3. Present to the Commission's representative at the hearing a recolpted bill from the newspaper covering the cost of publication.

Very truly yours,

WATER RESOURCES COMMISSION

₿y

AHJ:e.b Enclosures (2) ARTHUR H. JOHNSON Associate Engineer



THE BUILD I VEHY THURSDAY BINCE 1907

# The Mesthury Times

375 UNION AVENUE . WESTBURY, L. L. DGEWOOD 4:0562

TO:

Diamond Wells & Errigation Systems Inc/ 1325 Bellmore Rd. Bellmore, N.Y.

110 W.2128 app

FEB 3:: 1962

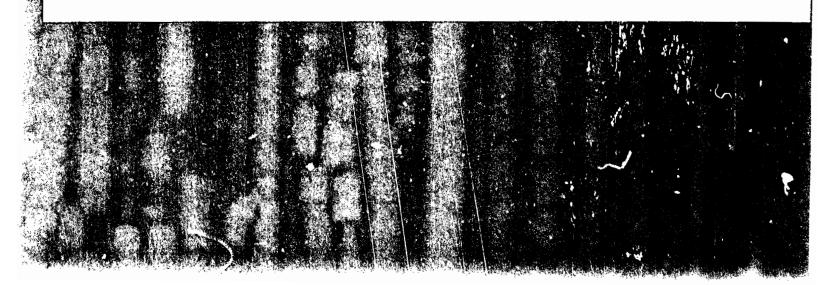
Section Sectio

DATE Feb. 9, 1962

ORIGINAL

Legal Advertising- 1 Issue-2/8/62-- 28 lines

\$ 5.32



## AFFIDAVIT OF PUBLICATION

11016 - \$120 2nd supp State of New York | 6800

Martin E. Weisseing duly sworn, doth depose and say that he is President of a newspaper called THE WESTBURY TIMES, published weekly in the Village of Westbury, in the County of Nassau, that a Notice

Public Notice

of which the annexed is a true copy, has been regularly published in the said newspaper for 1 consecutive weeks, as follows:

Feb. 8, 1962

Sworn to before me this

day of February, 1962.

Notary Public, Nassau County, N. Y.

from Toping March Mr. 1507.

## 

A public hearing will be held in the office of the Commission, 373 Maple Avenue, Westbury, on Pebraary 23, 1962, at 10 A.M. on the application of Suval Processing Ltd., made under Section 476 of the Conservation Law, for approval of an additional well on its property located east of Brush Hollow Road, Westbury, Nussau County.

Papers filed may be consulted at Office of Commission, 373 Maple Avenue, Westbury, New York.

Objectors may be heard only on written objections, specifying the grounds Sereof, filed in the above office not later than February 21, 1962.

Westbury, New York

John C. Thompson

Executive Engineer,
February 7, 1962

THE WESTBURY TIMES WESTBURY, LONG ISLAND

Application No W-2128

STAIL OF NEW YORK

Well No. Diff. Well No. H-69591 Diff.Well No. H-7008D



## DEPARTMENT # # # ### ERVATION DIVISION OF WATER RESOURCES

AND AND RESIDENCE AND CONTROL OF THE SECOND APPROVAL OF WELL SYSTEM AND PERMIT TO OPERATE

Owner:

Suval Processing Ltd.

Address:

Cantingue Road, Westbury, Rew York

South of Cantiague Read, east of Brush Hollow Road, Westbury

Location:

Nassau County.

(Hell No. 2)

Depth 113 ft. Diameter casings

g in. Diameter screen g

Fump Electric submersible of 150 gallons per minute capacity

Water to be used for much linery cooling only

Special conditions: No taps, everflows or cross-connections to any other

source of water supply may be installed or maintained. All water must be returned to the

come aquicer pumped.

Driller: George Blamend, North Bellmore, New York

All construction has been completed in accordance with the provisions of Docision (s) of March 1, 1962 and the system may be operated subject

to the terms thereof. Albany, New York

Date 10 70 2 2, 1002

WATER RESOURCES COMMISSION

(L. ). J. Correlary

Post this notice mar well

Cour Nannai. Appl. No. w=2128

Well No. N-7237

WATER H. OURCES GENTSSION Diff. Well No.

N-6959D N-7008D

Report on Completed Long Island Well

Owner Suval Processing Ltd.
Address Cantiague Road, Westbury, New York
Location South of Cantiague Road, east of Brush Hollow Road, Westbury, Well No ?)
Driller George Diamond ate Completed 3/29/62
Casings 103 ft. of 8 in.; ft. of in.; ft. of in.
Screen 10 ft. of 8 in. #38 Slot Total depth 12.9 ft. (below grade)
Pump Jacuzzi Submersible Notor Franklin Elec. 15 HP
Capacity 150 g.p.m. (Nominal - xbycxbessbc)
Use of water Machine cooling
Other wells on premises Nos. N-6814, N-6959D and N-7008D (previously
approved)
Well Driller's preliminary report made 3/5/62 final report 4/6/62
Remarks Inspected by Engineer Saccareccia. The new supply well is used
alternately with the existing supply well. All water is returned
to the ground through the diffusion wells. Work completed as
authorized
**************************************
Recommendations Approve with diffusion wells and issue Operating Permit.
Date Inspected 7/19/62 Date Report 7/23/62

Associate Engineer

## State of New York Department of Conservation WATER RESOURCES COMMISSION

## Inspection of Diffusion Installations

Address			ell No. 4570
turenturententurenturente		Appl. N	10. W. 1926
Date of Inspection	17/2/20		·
Inspector	2.51	'	
Person contacted	16.00.		
Debris at wells	A.i		
Test nipple		É	
Permit posted	New-		
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Supply temperature	-		
Diffusion temperature			
Cross connections	15.00 10/10		
HP & pump capacity	6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
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Diffuser accessible			
34" inspection plug			
Back pressure	Green Control		
Diffuser cleaned	<b>,</b>		
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Period of operation	' 9"		
Annual pumpage	-		
S.W.L.	manadala dalimbangan arababahan tera dalaman mengan		
	10.00		

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# State of New York Department of Conservation WATER RESOURCES COMMISSION

Long Island ell Application Wo. W- 2128

SUVAL PROCESSING LTD. - 2nd Application

Place	office of the Commission	in West	bury			
Cate	February 23, 1962	Time	10 A.H.	1		
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Remerks Sunk beving	N-6814 C" in diam	1160 U 130' C All U	leep &	2 12E	d with	Tolling.