NO. 65496

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office **SEP 15 1999**

Returned to applicant for correction **SEP 24 1999**

Corrected application filed

Map filed

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The applicant **James & LeAnn Lin**, hereby make **1** application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated.

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1. The source of the proposed appropriation is **underground**

2. The amount of water applied for is **0.5** second-feet

   (a) If stored in reservoir give number of acre-feet

3. The water to be used for **commerical & domestic**

4. If use is for:

   (a) Irrigation, state number of acres to be irrigated

   (b) Stockwater, state number and kinds of animals to be watered

   (c) Other use (describe fully under No. 12. "Remarks") **hay processing.**

   (d) Power:
      (1) Horsepower developed

      (2) Point of return of water to stream

5. The water is to be diverted from its source at the following point **survey map to follow The Northeast quarter of the Northeast quarter (NE ¼ of NE ¼) of Section Thirty-four (34), Township Twenty (20) North. Range Twenty-six (26) East, M.D.B. & M.**

6. Place of Use **The Northeast quarter of the Northeast quarter (NE ¼ of NE ¼) of section Thirty-four (34), Township Twenty (20) North. Range Twenty-six (26) East, M.D.B. & M.**

7. Use will begin about **Jan. 1** and end about **Dec. 31** of each year.

8. Description of proposed works **Drilled Well with pump and motor**

9. Estimated cost of works **$10,000.**

10. Estimated time required to construct works **1 year**

11. Estimated time required to complete the application of water to beneficial use **2 years**

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12. Remarks: **--Commerical hay cubing operation. Maximum Average Dayly use. 4,000 ga./day 1.46 Million ga. Annully. Ref: order #1116**

By **James C. Lin**
s/James C. Lin
P.O. Box 1803
Orinda, Ca. 94563

Compared **kdg/cmf**

Protested

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CANCELLED NOV 3 0 1999 BECAUSE OF FAILURE TO REFILE CORRECTED APPLICATION WITHIN STATUTORY TIME

STATE ENGINEER