## **WATERMASTER** DIVISION 33 APPLICATION WORK SHEET

| Recommendation  | s for Water Right Applica                     | otions that may affect the I<br>OAR 690-33-310 th |                      | FILE<br>KNUDSEN VIN         | E#: S 84810               |             |
|---|---|---|----------------------|-----------------------------|---------------------------|-------------|
| Date: 2/1/02  | _ 21 day Deadline Da                          | te: 3/1/02  | Application #        | HOLSTEIN, ALI<br>PO BOX 280 | LEN                       |             |
| Applicant's Name:                                     |   |   |                      |                             | 97115                     |             |
| SOURCE OF WATER:                                      | ☐ GROUNDWATE                                  |   | RFACE WATER          |                             |                           |             |
| DESCRIPTION OF THE<br>(A spring, well                 | SOURCE: <u>Reser</u> , sump, exempt pond, unr | your & uang<br>named stream, etc.)                | nea etro             | eam / Hess C.               | 14 .7                     |             |
| 1) If from surface water,                             | does the water at the prop                    | osed diversion location flo                       | ow into another wa   | ater body?                  |                           | •           |
| ☐ YES   | □ NO, / J                                     | SOMETIMES   | /1 _ e               | the I                       |                           |             |
| If sometimes, d                                       | escribe the time period, E                    | SOMETIMES  Setween: /ate_Oc                       | to cr_and_           | July acc                    | double                    |             |
| 2) Does the source ever g                             | o dry in the area of the pr                   | oposed diversion?                                 |                      |                             | ,                         |             |
| <b>EXYES</b>  | <b>^ □</b> NO                                 | •   |                      |                             |                           |             |
| 3) To your knowledge, he including instream water     |   | water been regulated beca                         | ause of insufficient | t flow to satisfy existing  | water rights              | •           |
| ☐ YES   | NO NO   |   |                      |                             |                           | ·           |
| If YES, please  | explain:                                      |   |                      | া-ক্ষ                       |                           | 1.01        |
|   |   |   | .,,                  |                             |                           |             |
| 4) Is there sufficient flow requested under this appl | •   | diversion to satisfyall exi<br>Please de          |                      | and provide the quantity    | of water                  | •           |
| <b>2</b>  | NO NO   | ter my uts" m                                     | Literal              | Marie Malor man             | Rom this                  | drains      |
| 5) Did you meet with star                             | if from another agency to                     | discues this application?                         | Zive for             | w will probe                | 6/y not s                 | upport.     |
| ☐ YES   | pa no   |   | 0.77                 | ers during so               | is must                   |             |
| Who:  |   | Agency:   |                      | Date:                       | A                         | #<br>#<br>* |
| 6) Is mitigation an option                            |   |   |                      |                             |                           |             |
| ☐ YES   | No this                                       | will be self                                      | 2 regulation         | is as long a                | is crop is                | giapes      |
| If YES, please  | explain:                                      |   |                      |                             |                           | •           |
| -   |   |   |                      |                             |                           |             |
| Comments: Site VI                                     | sit 3.11. how                                 | 2 8 1100. P                                       | hetos-digi           | ted. Allen h                | tol stems                 |             |
|   |   |   |                      |                             |                           |             |
|   |   |   |                      |                             |                           |             |
| Name: Bill F  | alr   | Date: 3.15.1002                                   | Title: WM            | # 16                        | y :<br>: 1<br>\<br>\<br>\ | f<br>f      |
| <del></del>   |   | ency Coordinator, Water I                         | Rights Division      |                             |                           |             |