| | | | Net forget and the | 007 | | 4000 | | | Renl | acement: |
|------------------|--|---------------------------------------|-------------------------|-------------------|----------------------------|---|--|-------------------|---------------|-----------|
| ~ | | J | UL 3 0 ' | 1931 | | | TAG LOST! | L12054 | - | |
| | STATE OI | FOREGON PPLY WRATER | FRESOUR | ICES | DEPV/ELL I. |).# | | | | |
| | (as required b | y ORS 537.765) S | ALEM OF | EGU | LINU | 1096 | (START CARD) # _ | <u>099263</u> | | |
| | | or completing this r | | | page of this form. 5 | | | | | |
| | (1) OWNER: | oncon Vill | | /ell Num | laza.Inc. | (9) LOCATION OF WELL by legal description: County Linn Latitude Longitude | | | | |
| | | 180 Hwy. | | K F. | laza, inc. | Township 14 S N or S Range 3 W E or W. WM. | | | | |
| | | lsey | | R | Zip97348 | Section 4 NE 1/4 NW 1/4 | | | | |
| | (2) TYPE OF WORK Image: Second state | | | | | | LotBlock | | ubdivision_ | |
| | (3) DRILL ME | | ation (repair/r | econditi | on) Abandonment | Street Address of Same | Well (or nearest address) | | | |
| | Rotary Air | | Cable | Auge | er | (10) STATIC WAT | | | | |
| | Other | | | | | ft. below land surface. Date | | | | |
| | (4) PROPOSE | | 7 | | | Artesian pressurelb. per square inch. Date | | | | |
| | | | Industrial Livestock | | rrigation)ther | (II) WATER DEA | KING LUNES: | | | |
| $\left(\right)$ | | LE CONSTRUC | | | | Depth at which water | was first found | | | |
| | | | | | npleted Well <u>83</u> ft. | | | | | · |
| | Explosives used HOLE | Yes 🕅 No Ty | SEAL | A1 | nount | Errom 28* | | Estimated 20g | I Flow Rate | |
| | Diameter From | To Materi | | То | Sacks or pounds | 64 • | 83' | 100g | | 61 |
| (| | | | | | | - | | | |
| × | <u>12" 0</u> 8" 45' | 45° cement 83° | t 0 | 45• | 35sacks | | | | | |
| | | | | | | (12) WELL LOG: | | | | |
| | How was seal place | ced: Method | A | B D | C D E | | und Elevation | | | |
| | Other | | ft. | N | - 1 | | | | | |
| | Backfill placed from Gravel placed from | | ft. | Materi Size of | al gravel | | erial | From | To | SWL |
| | (6) CASING/L | | | | <u> </u> | | & gravel fil | | 3 | |
| | Diameter | From To (| Gauge Steel | Plastic | Welded Threaded | Brown cla | | 3 | 16 | |
| | Casing: | +18"83" | 25 🕅 | | | Datek gray | y <u>&some grav.</u> | 16 | 18 21 | |
| | | | | | | Brown cla | | 21 | 28 | |
| | | | | | | Dirty gra | | 28 | 35 | 7 |
| | Liner: | | | | | Dark gray | clay&gravel | 35 | <u> </u> | |
| | Final location of s | shoe(s) 83 [•] | | | | Black san | | 60 | 64 | |
| (| (7) PERFORATIONS/SCREENS: | | | | | Black san | d & gravel | 64 | 65 | 6 |
| | Perforations | _ | cetyle | | | Dark gray | | 65 | 73 | |
| | Screens | Type Slot | | Tele/pip | | Black san | d & gravel | - 73 | 83 | |
| | From To | size Number | Diameter | size | Casing Liner | | | | | |
| | <u>74' 83'</u> | 3/8 70 | 8" | | X | | | | | |
| `` | | x12" | | | | | | | | <u> </u> |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | (8) WELL TESTS: Minimum testing time is 1 hour | | | | | | 4-97 Comple ell Constructor Certificatio | | 22-97 | |
| | Flowing | | | | | I certify that the wo | rk I performed on the constr | uction. alter | ation. or aba | andonment |
| | Yield gal/min Drawdown Drill stem at Time | | | | | of this well is in compl Materials used and info | iance with Oregon water sup ormation reported above are | pply well con | nstruction st | andards. |
| | 100gpm 9° 1hr. | | | | | and belief. | | | | |
| | | | | | | Signed Date | | | | |
| | Temperature of water 56 Depth Artesian Flow Found | | | | | (bonded) Water Well Constructor Certification: | | | | |
| | Was a water analysis done? Yes By whom | | | | | I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well | | | | |
| | Did any strata contain water not suitable for intended use? 🚺 Too little | | | | | | | | | |
| | | Salty Muddy Odor Colored Other | | | | | construction standards. This report is true to the best of my knowledge and belief. WWC Number 1378 | | | |
| | sopai vi viiuiu. | | | | | Signed Mar | the plan | | | -25-97 |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us Application for Well ID Number

Do not complete if the well already has a Well Identification Number.

I. OWNER INFORMATION

| Current Owner Name (please print): Pioneer Villa Truck Plaza C/O Greg Moore | |
|--|--------------------------|
| Mailing Address: 33180 Highway 228 | RECEIVED BY OWRD |
| City, State, Zip: Halsey, Or 97348 Mail Well ID Tag to: | AUG-2-4 2015 |
| Name & Address: | SALEM, OR |
| II. WELL LOCATION INFORMATION (Please fill out as completely as possible) Township: 14 South (North / South) Range: 3 West (East / We Tax Lot: 00200 County Linn NE GPS Coordinates: | 1/41/4 |
| III. GENERAL WELL INFORMATION (Please fill out as completely as possible) Use of Well (domestic, irrigation, commercial, industrial, monitoring): domestic/commercial Date Well Constructed (or property built): 7/22/1997 Total Well Depth: 83 ft Owner at time the well was constructed (if known): Pioneer Villa Truck Plaza Other Information: Lost ID tag- ID information from well log data- LINN 51096 L-12 | cial Casing Diameter: 8" |
| SUBMITTED BY (please print): Jeffrey Kee, Stuntzner Engineering & Forestry LLC PHONE: 503-357-5717 EMAIL &/or FAX: jkee@stuntzner.co | |

Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 97301; or fax to (503) 986-0902. Applications are processed in the order they are received, and Well ID Numbers are mailed within 4-5 business days.

TAGHEL-12054 LOST! KREPLACEMENT TAGK

For Official Use Only by the Oregon Water Resources Department:

Received Date: 8-24-15 Well Log Number: LINN 51096 Well Identification #: L-119821