APPLICATION FOR WELL PERMIT

| ☐ New ☐ Replacement ① | J Supplemental | □ Destruction | ☐ Other | 🗆 Geot | hermal 🗆 | Monitoring Well |
|--|--|-------------------------------------|---|---------------------------------|-----------------------------------|--|
| ======================================= | :======== | ======== | ======== | :======= | ======== | ======================================= |
| Site Parcel Number Other F | Parcels Served | | | (Permit #) | - (Envision #) | Program Element |
| Site Address | | | | (, | (, | 3 |
| Owner | | ee | | | | |
| | | | | | | |
| Drilling Contractor | | | | | | |
| Directions To Site | | | <u>ESTIMATED</u> |) WORK DATES; | START | COMPLETION |
| | | | | | _ | |
| DESIGN SPECIFICATIONS: | DIOTANOE EDOM | WELL OITE TO: | TVDE OF W | ELL CONCEDUCE | ion. | |
| INTENDED USE DOMESTIC: | DISTANCE FROM SEPTIC SYSTEMS | | ROTARY _ | ELL CONSTRUCTI | <u>ON</u> | |
| #Homes Served | SEWER | | CABLE _ | | | |
| WATER SYSTEM WELL: | NEAREST PROPERT | Y LINE | DUG _ | | | |
| Name of Water System | | | OTHER _ | | | |
| | MONITORING WE | | CASING | | | |
| IRRIGATION Acres: | GRDWTR VADO | | | DOUBLE | | |
| Crop: | OTHER: | (SPECIFY) | | NAT. | | |
| Water Use:af/yr COMMERCIAL/INDUSTRIAL Type: _ | | | GRAVEL PA | DINT | | |
| WITHIN WATER DISTRICT SERVICE AREA | | | | | (FORM | // HSA-579-REQUIRED) |
| CONSTRUCTION DEPTH (FT | Γ.) DIAMETE | ER (IN.) | DEPTH OF SEAL | _ (FT.) | WIDTH OF SE | AL (IN.) |
| EXISTING WELLS ON PROPERT | <u>Y:</u> | | | | | |
| 1. OTHER WELLS ON PROPERTY: | | | | | .USE OTH | ER |
| 2. CONDITION OF OTHER WELLS | | | | | | |
| 3. IF NEW WELL REPLACES AN EX | | | | | | |
| TO SUPPLEMENT NEW WEL | | | | | | |
| declare under penalty of perjury service when I commence the wo performed and notify them befor understand approval of the well permit to install such system will | ork. Within 15 days are putting the well in permit does not indicate. | after completion on to use. I under | f work I will furnis stand that this | sh the environme permit expires | ental health ser one year fror | vice a report of the w n date of issuance. |
| | | | · • | | | |
| | · · · · · · · · · · · · · · · · · · · | WORKER'S COMP | | | | _ |
| A CURRENTLY EFFECTI INSURANCE CARRIER | VE CERTIFICATION OF | WORKERS COMPE | NSATION INSURAL POLICY # | | TH THIS OFFICE | <u>-</u> . |
| I CERTIFY THAT IN THE | PERFORMANCE OF TH | HE WORK FOR WHIC | | | NOT EMPLOY AN | IY PERSON IN ANY |
| MANNER SO AS TO BEC | OME SUBJECT TO THE | E WORKER'S COMP | ENSATION LAWS (| OF CALIFORNIA | | |
| DDODEDTY OWNED | | DDII LING CON | TDAOTOD | | | |
| PROPERTY OWNER | | | TRACTOR | | | // |
| | | FOR OFF | ICE USE ONLY: | | | |
| | <u>DATE</u> | EHS SPECIAL | LIST MGR | ANNULAR WEL | L SEAL WITNES | SED: |
| SITE INSPECTION | | | | YES DATE | <u>:</u> | |
| SUPPLEMENTAL WATER USE SHEE | т | | | NO DEPT | Ή | |
| APPLICATION APPROVAL | | | | SEAL MATERIAL | | |
| PAD INSPECTION | | | | # SACKS CEMEN | NT/YARD | |
| RECEIPT OF WELL LOG | | | WATER QU | ALITY DATA RECE | EIVED | OK? |
| FINAL | | | | | | - |
| | | | | | | |
| WATER EFFICIENCY EVALUATION I | REQUIRED YES N | O COMPLETE: | INSTA | LLATION VERIFIE | D | |
| GEOPHYSICAL LOG REQUIRED YES | NO RECEIVE | ED: | | | | |
| COMMENTS: | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

DISTRIBUTION: WHITE - EHS /YELLOW - WELL DRILLER /PINK - FISCAL CONTROL /GOLDENROD - RECEIPT

PLOT PLAN REQUIREMENTS

SUBMIT <u>2 COPIES</u> OF A PLOT PLAN DRAWN TO SCALE, OR SHOWING DIMENSIONS, AND CONTAINING THE FOLLOWING INFORMATION:

- OWNER'S NAME; ADDRESS AND ASSESSOR'S PARCEL NUMBER OF THE PROPERTY
- o SCALE OF DRAWING (IF APPLICABLE); NORTH POINT
- o DIRECTIONAL SLOPE OF GROUND INDICATED BY ARROW OR ARROWS
- o LOCATION OF DWELLING(S) OR STRUCTURE(S) ON LOT
- LOCATION OR NAME OF AT LEAST ONE STREET ADJACENT TO LOT
- LOCATION OF ALL EXISTING OR PROPOSED SEWAGE DISPOSAL
- LOCATION OF ALL OTHER WELLS ON PROPERTY
- LOCATION OF ALL OTHER PARCELS TO BE SERVED BY PROPOSED WELL
- LOCATION OF CREEKS OR STREAMS WITHIN 100 FEET OF THE WELL SITE
- LOCATION OF SEWER MAINS AND/OR LATERALS ON THE PROPERTY OR WITHIN 50 FEET OF THE WELL SITE
- LOCATION OF ANY OTHER POTENTIAL SOURCES OF CONTAMINATION
- LOCATE WELL SITE TO BE AT LEAST 50 FEET FROM PROPERTY LINES.