Office of Land and Water Resource  CODED  PERMIT NUMBER CODED  POBLIT OF COMPLETED  POBLIT OF COMPLETED  POBLIT OF COMPLETED  POWER WELL DRILLERS LOX  NAME & MAILING ADDRESS OF AND WNER  PUMP DATA  PUMP DATA  PUMP DATA  PUMP DATA  PUMP DATA  PUMP DATA  PUMP TYPE (Circle One): Electric Tractor, Diesel, Gasoline, Butane, Other (Describe)  PUMP Capacity (GPM)  No. of Stages  Setting Depth  PUMP TEST  PUMP TEST  PUMP TEST  Well yielded  GPM with
DATE WELL COMPLETED  DATE WELL COMPLETED  DATE WELL COMPLETED  DATE WELL COMPLETED  NAME & MAILING ADDRESS OF ANDOWNER  STATE OF DRILLING FIRM  DISTANCE  DISTANCE  DISTANCE  DATE WELL LOCATION  DATE WELL COMPLETED  AND
DATE WELL COMPLETED  DATE WELL COMPLETED  DATE WELL COMPLETED  NAME & MAILING ADDRESS OF ANDOWNER  STATE OF ANDOWNER  PUMP DATA  PUMP TYPE (Circle One):  Submersible:  Turbine:  Jet Flowing Well,  Other (Describe)  POWER TYPE (Circle One):  Electric:  Tractor:  Diesel:  Gasoline:  Butane:  Other (Describe)  Pump Capacity (GPM) No. of Stages  Selling Depth  PUMP TEST  PUMP TEST  Well yielded  GPM with
NAME & MAILING ADDRESS OF ANDOWNER  STATE OF ANDOWNER  STATE OF ANDOWNER  STATE OF ANDOWNER  STATE OF ANDOWNER  PUMP DATA  PUMP TYPE (Circle One): Submersible, Turbine, Jet Flowing Well, Other (Describe)  POWER TYPE (Circle One): Electric Tractor, Diesel, Gasoline, Butane, Other (Describe)  Pump Capacity (GPM) No. of Stages Selting Depth  Pump Capacity (GPM) No. of Stages Selting Depth  Pump TEST  PUMP TEST  Well yielded 90 GPM with
Srcy Nalf Iruling Gy  Bump Type (Circle One):  Submersible: Turbine: Jet Flowing Well,  Other (Describe)  POWER TYPE (Circle One):  Submersible: Turbine: Jet Flowing Well,  Other (Describe)  POWER TYPE (Circle One):  Electric: Tractor: Diesel. Gasoline: Butane:  Other (Describe)  Pump Capacity (GPM) No. of Stages Setting Depth  Stages Setting Depth  Pump Test  DISTANCE DIRECTION NEAREST TOWN  Well yielded 90 GPM with
333 20603 St. Suite 925  Submersible, Other (Describe)  POWER TYPE (Circle One):  Electric Tractor, Diesel, Gasoline, Butane, Other (Describe)  Pump Capacity (GPM) No. of Stages Setting Depth  Pump Capacity (GPM) No. of Stages Setting Depth  By Sty William St. Of Succellivative Well yielded 90 GPM with
Other (Describe)  POWER TYPE (Circle One):  Electric Tractor, Diesel, Gasoline, Butane, Other (Describe)  Power TYPE (Circle One):  Electric Tractor, Diesel, Gasoline, Butane, Other (Describe)  H/P  Pump Capacity (GPM) No. of Stages Setting Depth  By 5 14 Wi  DISTANCE DIRECTION NEAREST TOWN  OI Sweetward  Well yielded 90 GPM with
DISTANCE DIRECTION NEAREST TOWN  Miles Miles Well yielded 90 GPM with
Shreughort Jee 7101  WELL LOCATION SEC TOWNSHIP RANGE  DISTANCE DIRECTION NEAREST TOWN  Miles No. of Sureclival Well yielded 90 GPM with
WELL LOCATION SEC TOWNSHIP RANGE  DISTANCE DIRECTION NEAREST TOWN  Miles Modelwale Well yielded 90 GPM with
21 8 14 W PUMP TEST  DISTANCE DIRECTION NEAREST TOWN  B Miles N of Sweetwale Well yielded 90 GPM with
DISTANCE DIRECTION NEAREST TOWN PUMP TEST  B Miles No of Burelwale Well yielded 90 GPM with
6 Miles N of Sweetwater Well yielded 90 GPM with
Wen yielded Cirl With
OTHER LANDMARK
a drawdown of ft.
WELL PURPOSE Home, Irrigation, Municipa (Industrial Fish Pond, etc. after hours of pumping
WELL DATA LOG DATA
Well Depth Casing Diameter (In.) Casing Length (Ft.) TYPE OF LOG RUN (Circle One): No Log Run,
232 4 $ 212 $   Electric, Gamma Ray, Density, Sonic, Neutron,
Type of Casing Hole Depth Depth to Static Water Level Other (Describe)
RVC 232 90 Name of Organization Running Log
TYPE OF COMPLETION: (Circle One or More):  Gravel Packed Underreamed, Telescoped,
Natural Development Open Hole Other GEOLOGIC DATA (Office Use Only)
(Describe) Surface Elev. Geologic Unit Unit Thickness Depth to Top
WELL GROUTED TO A DEPTH OF FEET
Driller's Remarks
SCREEN DATA  Diameter - Inches   Length - Feet   Stot Size - Inches
Screen Type ON NO Depth to Bottom - Feet
Screen Type Salled 232
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO FORMATIONS (Continued) FROM TO
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO FORMATIONS (Continued) FROM TO Sounds top Soul O 4 Coarse represent 210 217
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO FORMATIONS (Continued) FROM TO Sandy top soil O 4 Coorse random January 210 217 233
Description of Formations encountered FROM TO FORMATIONS (Continued) FROM TO South top South to 4 Coarse representations 210 217
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO FORMATIONS (Continued) FROM TO Sandy top soil O 4 Coorse random January 210 217 233
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO FORMATIONS (Continued) FROM TO Sandy top soil O 4 Coorse random January 210 217 233
DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO FORMATIONS (Continued) FROM TO Sandy top soil O 4 Coorse random January 210 217 233

Dept of Environmental Quality Office of Land & Water Resources

148 210 IF MORE SPACE IS NEEDED, USE BACK

and district services are an arranged to