GTATE OF GELANINGS PARTIES OF MATURAL RESOURC AND ENVIRONSETITAL CONTROL and other WELL COMPLETION REPORT ind repair Edwards t •11 MATED CAPACITY (CIPAL) CONSTRUCTION MATE PLAMP INTAKE BETTING FT. BELOW BRADE □ TEST de in THE COMPLETED WELL 187 leted URE: DOMESTIC VES LI AGAICULTURAL details DECIMATION A. AT LEAST 8' FROM ANY OVERHANG _ O HOUSTRAL Manent B. AT LEAST 50' PROM ANY SEPTIC TANK Đ. D PUBLIC C. AT LEAST 10' FOCAL TOWN SEWER LINE D MONTON O DEWATERME D. AT LEAST 100' FROM THE NEAREST EDGE TO OF ANY TILE FISLD THEAT PLANT RECYAR HEAT PUMP SUPPLY OTHER Histority . THE NEAREST NEIGHBORS (CIRCLE ONE) DE PRILD CESSOOOL OF PRIVY y and ists. IS COMPLETED WELL LOCATED AS SHOWN OH APPLICATION PORM? ~ o . DRILLING METHOD IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS. D AUGURGO CABLE TOOL ordance. D DOWN O JETTED AR ROTARY capacity THUS POTARY □ REVERSE □ WABHED Ontrol OTHER (Specify) ing the TOTAL DEPTH DRILLED 100 CARRIE SEQUENCE CARNIG TOP CASING BOTTOM h-State CARMS DIAMETER CABING MATERIAL SCREEN TOP SCREEN BOTTOM **Wittens** DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA BCREEN DIAMETER EGraysud, tancloy SCREEN MATERIAL MTORU Omne red and Gray sad GEOUT TYPE: CEMENT D SENTONITE CLAY D ·z NOM ... TO. . PEET ION-GROUT BACKFILL OF WELL ANNULUS __ TO _ 11 PEET STATIC WATER LEVEL: DATE HOLDS 6

FT. WORK, SHOWN GROUND BURFACE
PLANNING THE BURFACE PLANNING THE BURFACE HOUSE AT LEVEL GOM. Roxish Domesod mile ١ī corse too Crop Con WELL HEAD COMPLETION: SUPPLEMENTAL ORILLERS LOG ATTACHED YES [] NO [] TYPE: PITLESS ADAPTOR [PAGE 1 OF PAGES
COMPANY NAME DEMONDS OTHER CO Zillin (1) SECONA PLANE OF DWILLER HAY CHARGE: DATE

WHITE - DIGING

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CAMPRY - CONTRACTOR

PRICE - CHRISTI

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