

WELL_NAME : XXX X999

WORKOVER_NUMBER : 99

PROVINCE_NAME : XXXXXXXXXXXXX

AREA_NAME : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX

FIELD_OFFICE_NAME : XXXXXXXXX

FIELD_OR_PROSPECT_NAME : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX

BASIC INFORMATION

OBJECTIVE_OF_WELL : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE_OF_WORKOVER : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX

COMPLETION_STATUS : XXXXXXXXX

OBJECTIVE_FORMATION_NAME

PRIMARY_OBJECTIVE : XXXXXXXXXXXXXXXXXXXXX

SECONDARY_OBJECTIVE : XXXXXXXXXXXXXXXXXXXXX

OBJECTIVE_LAYER_NAME : XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX

COMPLETED_FORMATION_NAME : XXXXXXXXXXXXXXXXXXXXX

COMPLETED_LAYER_NAME : XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX

COMPLETED_INTERVAL (CM) : 9999 9 9999 9 9999 9 9999 9 9999 9 9999 9

OPERATING_DATE : 9999 9 9999 9 9999 9 9999 9 9999 9

SEUD_DATE : DD MM YYYY

DATE_REACHED_T2 : DD MM YYYY

RIG_RELEASE_DATE : DD MM YYYY

TOTAL_DAYS_TO : 999 [DAYS]

TOTAL_DAYS : 999 [DAYS]

OPERATOR : XXXXXXXXXXXXXXXXXXXXXXXXXXXXX

| | |
|--|-------------------|
| ORILLING CONTRACTOR | XXXXXXXXXX |
| RIG NAME | XXXXXXXXXX |
| RIG TYPE | XXXXXXXXXX |
| VERTICAL OR DEVIATED | XXXXXXXXXX |
| SIDE TRACKING | |
| DATE | 00 MM YYYY |
| DEPTH | 999.9 [M] |
| WELL LOCATION | |
| LOCAL COORDINATE | |
| BASE POINT | XXXXXXXXXX |
| X | 99.999.999.99 [M] |
| Y | 99.999.999.99 [M] |
| MERCATOR COORDINATE | |
| LATITUDE | 99.99.99 [S] |
| LONGITUDE | 999.99.99 [E] |
| REFERENCE NO. OF GEOPHYSICAL SURVEY | XXX-999 |
| SEISMIC LINE NO. | XXXXXXXXXX |
| SHOT POINT NO. | XXXXXXXXXX |
| WELL LOCATION NAME | XXXXXXXXXX |
| BOTTOM HOLE LOCATION | |
| LOCAL COORDINATE | |
| BASE POINT | XXXXXXXXXX |
| X | 99.999.999.99 [M] |
| Y | 99.999.999.99 [M] |
| MERCATOR COORDINATE | |
| LATITUDE | 99.99.99 [S] |
| LONGITUDE | 999.99.99 [E] |
| SITE DESCRIPTION | XXXXXXXXXX |

ORIGINAL DERRICK FLOOR ELEVATION

999.99 [M]

ORIGINAL DERRICK FLOOR HEIGHT FROM BOTTOM FLANGE

999.99 [M]

TOTAL DEPTH

9999.9 [M]

PLUG BACK DEPTH

9999.9 [M]

TRUE VERTICAL DEPTH

9999.9 [M]

RICK OFF POINT

9999.9 [M]

HORIZONTAL DEVIATION

9999.9 [M]

MEAN DRIEST ANGLE

99.99 [DEG]

WORKOVER DATA

LATEST WORKOVER NO. : 99

WORKOVER HISTORY

| NO. | RIG RELEASE DATE | OBJECTIVE OF WORKOVER | COMPLETION STATUS |
|-----|------------------|-----------------------|-------------------|
| 99 | DD:MM:YYYY | XXXXXXXXXX | XXXXXXXXXX |
| 99 | DD:MM:YYYY | XXXXXXXXXX | XXXXXXXXXX |
| 99 | DD:MM:YYYY | XXXXXXXXXX | XXXXXXXXXX |

WELL NAME : XX-XX-999

WORKOVER NUMBER : 99

PROVINCE NAME : XXXXXXXXXX

AREA NAME : XXXXXXXXXX

FIELD OFFICE NAME : XXXXXXXXXX

FIELD OR PROSPECT NAME : XXXXXXXXXX

STAFF NAME : WELLDATA FOR WELL COMPLETION

OBJECTIVE OF WELL : XXXXXXXXXX

OBJECTIVE OF WORKOVER : XXXXXXXXXX

COMPLETION STATUS : XXXXXXXXXX

RIG RELEASE DATE : DD.MM.YYYY

VERTICAL OR DEVIATED : XXXXXXXXXX

ORIGINAL DERRICK FLOOR ELEVATION : 999.99 [M]

ORIGINAL DERRICK FLOOR HEIGHT FROM BOTTOM FLANGE : 999.99 [M]

TOTAL DEPTH : 999.9 [M]

PLUG BACK DEPTH : 999.9 [M]

OPERATOR : XXXXXXXXXX

| NO. | CO U | DEPTH | SIZE | GRADE | CA | ST | IN | GRA | LINE | W | SET | DATE | INTER | LINE | W | SET | DATE | INTER | LINE | W | SET | DATE | INTER |
|-----|------|-------|-------|-------|-----|-------|----|-------|-------|----|-------|------|-------|-------|----|-------|------|-------|-------|----|-------|------|-------|
| | | UM | UM | | | | | | | | | | VAL | | | | | VAL | | | | | VAL |
| 99 | 99 | 9/9 | 999.9 | 99 | 9/9 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 |
| 99 | 99 | 9/9 | 999.9 | 99 | 9/9 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 |
| 99 | 99 | 9/9 | 999.9 | 99 | 9/9 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 |
| 99 | 99 | 9/9 | 999.9 | 99 | 9/9 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 | 999.9 | 99 | 999.9 | 99 | 999.9 |

HOLE AND CASING

COMPLETION STRING (APPLIED TO CYCLICALLY CUMPT LOSS WATER INJECTION, POWER WATER INJECTION AND GAS INJECTION STRING)

STRING NAME : XX XXXXXXXXXXXXXXXX
 STRING SPECIFICATION : XXXXXXXXXXXXXXXXXXXXXXXX
 COMPLETED INTERVAL : 999.9 - 999.9
 COMPLETED : 999.9 - 999.9

FORMATION NAME : XXXXXXXXXXXXXXXX
 COMPLETED LAYER NAME : XXXXXXXXXXXXXXXX
 TUBING PIPE : 999.9 IN X 99.99 CUBS/FT X 9999.9 LM
 RACKER DEPTH [CM] : 999.9 - 999.9

COMPLETION STRING (APPLIED TO Sucker Rod Pump Strings)

STRING NAME : XX XXXXXXXXXXXXXXXX
 STRING SPECIFICATION : XXXXXXXXXXXXXXXXXXXXXXXX
 COMPLETED INTERVAL [CM] : 999.9 - 999.9
 COMPLETED : 999.9 - 999.9

FORMATION NAME : XXXXXXXXXXXXXXXX
 COMPLETED LAYER NAME : XXXXXXXXXXXXXXXX

1
 TUBING PIGE 9 999 [IN] X 99 99 [LBS/FT] X XXXXX X 9999 9 [M]
 PACKER DEPTH [M] 9999 9 9999 9

2
 SUBSURFACE PUMP DATA
 INSTALLATION DATE DD MM YYYY
 SIZE 9 999 [IN]
 MANUFACTURER XXXXX XXXXX XXXXX

3
 TYPE XXX
 DEPTH 9999 9 [M]
 GAS ANCHOR INSTAL XXXXX XXXXX
 ANCHOR XXXXX XXXXX
 CATCHER DEPTH 9999 9 [M]

4
 SURFACE PUMPING UNIT DATA
 INSTALLATION DATE DD MM YYYY
 TYPE XXX XXXXX XXXXX XXXXX
 MANUFACTURER XXXXX XXXXX XXXXX
 MODEL XXXXX XXXXX XXXXX
 IDENT. NO. XXXXX XXXXX

5
 FRAME MOVER
 INSTALLATION DATE DD MM YYYY
 TYPE XXX XXXXX XXXXX XXXXX
 MANUFACTURER XXXXX XXXXX XXXXX
 MODEL XXXXX XXXXX XXXXX
 IDENT. NO. XXXXX XXXXX

6
 COMPLETION STRING (applied to submersible pump string)
 STRING NAME XXXXX XXXXX XXXXX XXXXX
 STRING SPECIFICATION XXXXX XXXXX XXXXX XXXXX
 COMPLETED INTERVAL [M] 9999 9 9999 9
 9999 9 9999 9

7
 COMPLETED
 INFORMATION NAME XXXXX XXXXX XXXXX XXXXX
 COMPLETED LAYER NAME XXXXX XXXXX XXXXX XXXXX
 TUBING PIGE 9 999 [IN] X 99 99 [LBS/FT] X XXXXX X 9999 9 [M]
 PACKER DEPTH [M] 9999 9 9999 9

8
 SUBSURFACE PUMP DATA
 INSTALLATION DATE DD MM YYYY
 MANUFACTURER XXXXX XXXXX XXXXX XXXXX
 MODEL XXXXX XXXXX XXXXX XXXXX
 IDENT. NO. XXXXX XXXXX XXXXX XXXXX
 DEPTH AT INTAKE 9999 9 [M]

| | | |
|--|-------------------------|----------------------|
| GAS SEPARATOR | | XXXXXXXXXXXXXXXXXXXX |
| COMPLETION STRING (applied to gas lift string) | | |
| STRING NAME | XXXXXXXXXX | XXXXXXXXXX |
| STRING SPECIFICATION | XXXXXXXXXX | XXXXXXXXXX |
| COMPLETED INTERVAL [M] | 9999.9 | 9999.9 |
| COMPLETED | 9999.9 | 9999.9 |
| INFORMATION NAME | XXXXXXXXXX | XXXXXXXXXX |
| COMPLETED LAYER NAME | XXXXXX | XXXXXX |
| TUBING PIPE | 9.999 [IN] | X XXXXX [M] |
| PACKER DEPTH [M] | 9999.9 | |
| MACARONI PIPE | XXXXXXXXXX | XXXXXXXXXX |
| TYPE OF LIFTING | XXXXXXXXXX | |
| TYPE OF INSTALLATION | XXXXXXXXXX | XXXXXXXXXX |
| INSTALLATION DATE | DD MM YYYY | |
| MACARONI PIPE DATA | 9.999 [IN] X 9999.9 [M] | |

| | | |
|----------------------------------|----------------|------------|
| GAS LIFT VALVE | | |
| NO MANUFACTURER MODEL PORT DEPTH | | |
| SIZE [IN] | | |
| 1 | XXXXXXXXXXXXXX | XXXXXXXXXX |
| 2 | XXXXXXXXXXXXXX | XXXXXXXXXX |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |
| 11 | | |
| 12 | | |
| 13 | | |
| 14 | | |
| 15 | XXXXXXXXXXXXXX | XXXXXXXXXX |

SURFACE CONTROLLER

INSTALLATION DATE DD MM YYYY
MANUFACTURER XXXXXXXXXXXXXXXX
MODEL XXXXXXXXXXXXXXXX

WELL HEAD ASSEMBLY

CASING AND TUBING HEAD
SIZE XXXXXXXXXXXXXXXX
MANUFACTURER XXXXXXXXXXXXXXXX
WORKING PRESSURE 99.999 (PSI)

CHRISTMAS TREE

INSTALLATION DATE DD MM YYYY
MANUFACTURER XXXXXXXXXXXXXXXX
WING VALVE XXXXXXXXXXXXXXXX
CONFIGURATION XXXXXXXXXXXXXXXX
WORKING PRESSURE 99.999 (PSI)

PERFORATION RECORD

| NO. | DATE | OBJECTIVE | INTERVAL | PERF. TYPE | PERF. SIZE | SHOT NO. | SHOT DENSITY [PER/FT] | CASING/LINER | STATUS |
|-----|------------|--------------------|----------|--------------------|------------|----------|-----------------------|--------------|--------|
| | | | [M] | | | | | | |
| 1 | DD MM YYYY | XXXXXXXXXXXXXXXXXX | 9999.9 | XXXXXXXXXXXXXXXXXX | XXXXXXXXXX | 999 | 99.979 | 99.979 | XXXXXX |
| 2 | DD MM YYYY | XXXXXXXXXXXXXXXXXX | 9999.9 | XXXXXXXXXXXXXXXXXX | XXXXXXXXXX | 999 | 99.979 | 99.979 | XXXXXX |
| 3 | | | | | | | | | |
| 99 | DD MM YYYY | XXXXXXXXXXXXXXXXXX | 9999.9 | XXXXXXXXXXXXXXXXXX | XXXXXXXXXX | 999 | 99.979 | 99.979 | XXXXXX |

WELL DATA INFORMATION OF XXX-X999-99

WELL NAME : XXX-X999

WORKOVER NUMBER : 69

AREA NAME : XXXXXXXXXXXXXXXXXXXXXXXX

FIELD OFFICE NAME : XXXXXXXXXXX

FIELD OR PROSPECT NAME : XXXXXXXXXXXXXXXXXXXXXXXX

BASIC WELL DATA FOR

ORILLING AND WORKOVER OPERATION

OBJECTIVE OF WELL : XXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE OF WORKOVER : XXXXXXXXXXXXXXXXXXXXXXXX

COMPLETION STATUS : XXXXXXXXXXX

RIG RELEASE DATE : DD, MM, YYY

TOTAL DAYS TO : 999 [DAYS]

TOTAL DAYS : 999 [DAYS]

VERTICAL OR DEVIATED : XXXXXXXXXXX

ORIGINAL DERRICK FLOOR ELEVATION : 999.99 [M]

ORIGINAL DERRICK FLOOR HEIGHT FROM BOTTOM FLANGE : 999.99 [M]

TOTAL DEPTH : 9999.9 [M]

PLUG BACK DEPTH : 9999.8 [M]

TRUE VERTICAL DEPTH : 9999.9 [M]

KICK OFF POINT : 9999.9 [M]

HORIZONTAL DEVIATION : 9999.9 [M]

MEAN DRIFT ANGLE 99 99 (DEC)

OPERATOR : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

DRILLING CONTRACTOR : XXXXXXXXXXXX

RIG NAME : XXXXXXXX

RIG TYPE : XXXXXXXXXXXXXXX

| OPERATIONAL DATA | | | | | | | | | |
|------------------|------|------|----------|-----------|-------|------|-------|--------|---------|
| NO. | DATE | TIME | OPERATOR | WELL DATA | DEPTH | TEMP | PRESS | STATUS | REMARKS |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |

| MUD RECORD | | | | | | | | | |
|------------|------|------|-----------|-------|------|-------|--------|---------|------|
| NO. | DATE | TIME | WELL DATA | DEPTH | TEMP | PRESS | STATUS | REMARKS | UNIT |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |

| MUD CONSUMPTION | | | | | | | | | |
|-----------------|------|------|-----------|-------|------|-------|--------|---------|------|
| NO. | DATE | TIME | WELL DATA | DEPTH | TEMP | PRESS | STATUS | REMARKS | UNIT |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |
| 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 |

DD MM YY

XXXXX999-99

WELL DATA INFORMATION OF

99- XXXXXXXXXXXXXXXX
99- XXXXXXXXXXXXXXXX
99- XXXXXXXXXXXXXXXX
99- XXXXXXXXXXXXXXXX

MUD OFF TEST RECORD

NO. TEST DATE TEST DEPTH LEAK OFF PRESSURE
[IN] [M] [KSC/10M]

99- 00 MM YYYY 9999.9 9.99
99- 00 MM YYYY 9999.9 9.99

99- 00 MM YYYY 9999.9 9.99

PRIMARY CEMENTING RECORD

NO. CASING STAGE DEPTH TYPE OF CEMENT ADDITIVES SLURRY CEMENT CEMENTING WEIGHT BULK AMOUNT DATE
[IN] [M] [KSC/10M]

99- 99 9/9 XXXXX 9999.9 XXXXXXXXXX
99- 99 9/9 XXXXX 9999.9 XXXXXXXXXX

99- 99 9/9 XXXXX 9999.9 XXXXXXXXXX

WELL ANALYSIS

| ITEMS | U R S |
|----------------------------|--------|
| RIG UP | 999.9 |
| RIG DOWN | 999.9 |
| DRILLING | 999.9 |
| ROUND TRIP | 999.9 |
| CIRCULATION | 999.9 |
| CORING | 999.9 |
| REAMING | 999.9 |
| UNDER-REAMING/HOLE OPENING | 999.9 |
| PRESS. TESTING/TEST/M.O.T. | 999.9 |
| RUNNING CASING | 999.9 |
| CEMENTING | 999.9 |
| WAIT ON CEMENT | 999.9 |
| FLUSHING | 999.9 |
| REPAIRING | 999.9 |
| DRAWWORKS | 999.9 |
| POWER SYSTEM | 999.9 |
| MUD PUMP | 999.9 |
| POWER PUMP | 999.9 |
| OTHERS | 999.9 |
| FORMATION TESTING | 999.9 |
| WELL LOGGING | 999.9 |
| STIMULATION | 999.9 |
| PRODUCTION TEST/BHP | 999.9 |
| COMP./SMB | 999.9 |
| OTHERS | 999.9 |
| TOTAL | 9999.9 |

WELL NAME : XXX-X999

WORKOVER NUMBER : 99

AREA NAME : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

FIELD OFFICE NAME : XXXXXXXXXXXX

FIELD OR PROSPECT NAME : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

STATUS OF WELL : OBJECTIVE OF WELL : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE OF WORKOVER : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

COMPLETION STATUS : XXXXXXXXXXXX

OBJECTIVE FORMATION NAME : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE LAYER NAME : XXXXX, XXXXX, XXXXX, XXXXX, XXXXX, XXXXX, XXXXX, XXXXX

COMPLETED FORMATION NAME : XXXXXXXXXXXXXXXXXXXX

COMPLETED LAYER NAME : XXXXX, XXXXX, XXXXX, XXXXX, XXXXX, XXXXX, XXXXX, XXXXX

ORIGINAL DERRICK FLOOR ELEVATION : 999.99 [M]

ORIGINAL DERRICK FLOOR HEIGHT FROM BOTTOM FLANGE : 999.99 [M]

TOTAL DEPTH : 9999.99 [M]

RIG RELEASE DATE : DD.MM.YYYY

OPERATOR : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

GEOLOGICAL DATA

STRATIGRAPHY

| NO. | FORMATION AND LAYER NAME | FORMATION X LAYER | | FORM. LAYER | | LAYER S LAYER | | LAYER LOG |
|-----|--------------------------|-------------------|-----------|-------------|--------|---------------|--------|----------------|
| | | TOP DEPTH (M) | DEPTH (M) | NET | GROSS | NET | GROSS | |
| 99 | XXXXXXXXXXXXXX | 9999.9 | 9999.9 | 9999.9 | 9999.9 | XXXXXX | XXXXXX | XXXXXXXXXXXXXX |
| 99 | XXXXXXXXXXXXXX | 9999.9 | 9999.9 | 9999.9 | 9999.9 | XXXXXX | XXXXXX | XXXXXXXXXXXXXX |
| 99 | XXXXXX | 9999.9 | 9999.9 | 9999.9 | 9999.9 | XXXXXX | XXXXXX | XXXXXXXXXXXXXX |
| 99 | XXXXXX | 9999.9 | 9999.9 | 9999.9 | 9999.9 | XXXXXX | XXXXXX | XXXXXXXXXXXXXX |
| 99 | XXXXXXXXXXXXXX | 9999.9 | 9999.9 | 9999.9 | 9999.9 | XXXXXX | XXXXXX | XXXXXXXXXXXXXX |

WELL LOG INFORMATION

| RUN NO. | KIND OF LOG | INTERVAL (M) | SCALE | SURVEY DATE | IDENTING |
|---------|----------------|--------------|--------|-------------|------------|
| 99 | XXXXXXXXXXXXXX | 9999.9 | XXXXXX | DD MM YYYY | XXXXXXXXXX |
| 99 | XXXXXXXXXXXXXX | 9999.9 | XXXXXX | DD MM YYYY | XXXXXXXXXX |
| 99 | XXXXXXXXXXXXXX | 9999.9 | XXXXXX | DD MM YYYY | XXXXXXXXXX |

SERVICE CONTRACTOR

XXXXXXXXXXXXXXXXXX

WELL LOG INTERPRETATION REPORT

WELL DATA INFORMATION OF XXX-8999-99
 DD MM YY
 DD MM YY
 DD MM YY

CODE KIND OF INTERPRETATION
 DATE
 REFERENCE NO.
 AUTHOR ORGANIZATION

99
 99
 99

MUD LOG INFORMATION
 SERVICE CONTRACTOR
 TYPE OF LOGGING UNIT
 LOG INTERVAL [MD]
 MUD LOGGING REPORT
 DATE

REFERENCE NO.
 AUTHORITY ORGANIZATION
 CORING OPERATION INFORMATION

CORE CORING DATE
 INTERVAL
 NO.

REC. REC. REC.
 CORE SIZE
 CORE BARRE
 REF. REPORT NUMBER

99
 99
 99

| CORE LITHOLOGY INFORMATION | | | | | | | | | |
|-------------------------------|-----------------------|------------------------|-----------------|----------------------|-----------|------------|------------|------------|----------|
| NO. | INTERVAL SELECTED [M] | FORMATION & LAYER NAME | LITHOLOGY OTHER | SORTING | HARDNESS | GRAIN SIZE | LITHOLOGY | POSITIVITY | COLOUR |
| 99 | 9999.9 | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | 99.9 | XXXXX |
| 99 | 9999.9 | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | 99.9 | XXXXX |
| 99 | 9999.9 | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | 99.9 | XXXXX |
| STOB MAUL SAMPLE | | | | | | | | | |
| SERVICE CONTRACTOR XXXXXXXXXX | | | | | | | | | |
| SAMPLE NO. | SAMPLE DATE | REF. | SAMPLE SEC. | FORMATION LAYER NAME | LITHOLOGY | COLOR | GRAIN SIZE | SORTING | HARDNESS |
| 99 | DD MM VVYY | XXXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX |
| 99 | DD MM VVYY | XXXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX |
| 99 | DD MM VVYY | XXXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX |
| 99 | DD MM VVYY | XXXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX | XXXXX |

| CUTTING SAMPLE | |
|----------------|-----------------------|
| SAMPLE NO. | SAMPLING INTERVAL [M] |
| 99 | 9999.9 |
| 99 | 9999.9 |
| 99 | 9999.9 |
| 99 | 9999.9 |
| 99 | 9999.9 |

| HYDROCARBON INDICATION | | | | | | |
|------------------------|-----------------------|-------------------|---------|------------------|------------|-----------------------|
| SAMPLE NO. | SAMPLING INTERVAL [M] | FLUORESCENCE SHOW | SOLVENT | REFRACTIVE INDEX | DEPT. H. M | COMPONENT POROSITY SW |
| 99 | 9999.9 | XXXXXXX | XXXXXXX | XXXXXXX | 99.9 | 99.9 |
| 99 | 9999.9 | XXXXXXX | XXXXXXX | XXXXXXX | 99.9 | 99.9 |
| 99 | 9999.9 | XXXXXXX | XXXXXXX | XXXXXXX | 99.9 | 99.9 |
| 99 | 9999.9 | XXXXXXX | XXXXXXX | XXXXXXX | 99.9 | 99.9 |

| CUTTING SAMPLE | |
|----------------|-----------------------|
| SAMPLE NO. | SAMPLING INTERVAL [M] |
| 99 | 9999.9 |
| 99 | 9999.9 |
| 99 | 9999.9 |
| 99 | 9999.9 |
| 99 | 9999.9 |