

CHAMMAS CUTTERS INC.

CHC JOB REPORT DATA FORM

OIL WELL COMPANY

COMPANY NAME: COMPANY REP:
COMPANY REP PHONE NUMBER: DATE:
WELL: RIG: UNIT:
WELL LOCATION:

SERVICE COMPANY

NAME OF SERVICE COMPANY: OFFICE PHONE NUMBER:
NAME OF SERVICE OPERATOR: CELL PHONE NUMBER:

TUBING DETAILS

TUBING SIZE: TUBING WIEGHT CONDITION:
TUBING GRADE: CHROME/NICKEL: L-80:
TUBING ID: TUBING DRIFT: COATING:
RESTRICTION SIZE: RESTRICTION DEPTH:
OBSTRUCTION TYPE: OBSTRUCTION DEPTH:

DOWNHOLE CONDITIONS

TVD AT CUT: FLUID TYPE & WEIGHT:
FLUID HEIGHT: HYDROSTATIC PRESSURE:
AMBIENT TEMP. ON SURFACE: TEMP. AT CUT:
DEVIATION FROM VERTICAL: RIH SPEED:
PRESSURE DIFFERENCE: PRESSURE EQUALIZATION METHOD:

PRE-JOB PREPARATION AND TOOL SELECTION

ANCHOR ASS'Y SIZE: SEVERING HEAD SIZE:
CHEMICAL CYLINDER OD/ LENGTH: QUANTITY OF CYLINDERS USED:
BOTTOM CENTRALIZER: CENTRALIZER SIZE:
TOP CENTRALIZER: CENTRALIZER SIZE:
CAGE CENTRALIZER CENTRALIZER SIZE:
SEVERING HEAD: ADDITIONAL TOOLS:
GRAIN SIZE & LENGTH: IGNITER TYPE:
SEVERING HEAD PACKED W/ DC 111: CATALYST #:
SLACK JOINT/ BUMPER JAR USED: SLACK JOINT SHEAR RATING:
WEAK POINT RATING: LAST TOOL MAINTENANCE DATE:

WELLSITE PREPARATION

PRESSURE TEST LUBRICATOR: LUBRICATOR SIZE:
TEST PRESSURE VALUE: TEST PRESSURE DURATION:
GAUGE RUN: STRING SHOT:
GAUGE SIZE: PRIMACORD LENGTH:
GAUGE RUN DEPTH: STRING SHOT DEPTH:
DISTANCE FROM CCL TO SEVERING HEAD : DEPTH OF CUT:
WAS THE CUT SUCCESSFUL: OVERPULL VALUE APPLIED:

ADDITIONAL REMARKS