

DD MM YY

LIST OF MAGNETIC TAPE FOR GEOPHYSICAL SURVEY

AREA NAME	NO. OF OPERATED BY	PERIOD FOR	OPERATION OF	FIELD OR	PROSPECT	NAME	TYPE OF	MAGNETIC TAPE
SURVEY CODE	OPERATION OF	PERIOD FOR	OPERATION OF	FIELD OR	PROSPECT	NAME	TYPE OF	MAGNETIC TAPE
XXX-999	9	DD MM YYYY	DD MM YYYY	XXX XXXX	XXX XXXX	XXXX	XXXX	XXXX
999	9	DD MM YYYY	DD MM YYYY	XXX XXXX	XXX XXXX	XXXX	XXXX	XXXX
XXX-999	9	DD MM YYYY	DD MM YYYY	XXX XXXX	XXX XXXX	XXXX	XXXX	XXXX

SUMMARY OF GEOPHYSICAL SURVEY UNIT COST

PAGE-999

DD.MM.YY

AREAL NAME XXXXXXXXXXXXXXXXXXXXXXXX

SURVEY CODE	PERIOD FOR SURVEY	OPERATION		PROCESSING		INTERPRETATION		SUBAREA NAME	
		COST PER KM	OR STATION	COST PER KM	OR STATION	COST PER SP	OR STATION	COST PER SP	OR STATION
		[RP]	[US\$]	[RP]	[US\$]	[RP]	[US\$]	[RP]	[US\$]

XXX-999	DD.MM.YYYY	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99
	DD.MM.YYYY	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99

XXX-999	DD.MM.YYYY	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99
	DD.MM.YYYY	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99	99,999,999.99

TOTAL FUEL FOR GEOPHYSICAL SURVEY

AREA NAME	PERIOD FOR SURVEY	FIELD CODE	OPERATION	TOTAL GASOLINE	TOTAL DIESEL OIL	TOTAL KEROSENE	TOTAL AVIATION LUBRICANT	TOTAL GREASE	TOTAL SEAREA NAME	FIELD OR PROSPECT NAME
XXXXXXXXXXXXXXXXXXX										
XXX-999	00-MM-YYYY			9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	XXX,XXX,XXX	XXX,XXX,XXX
999	00-MM-YYYY			9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	XXX,XXX,XXX	XXX,XXX,XXX

XXX-999	00-MM-YYYY			9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	XXX,XXX,XXX	XXX,XXX,XXX
999	00-MM-YYYY			9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	9,999,999.9	XXX,XXX,XXX	XXX,XXX,XXX
AREA TOTAL				99,999,999.9	99,999,999.9	99,999,999.9	99,999,999.9	99,999,999.9	99,999,999.9	99,999,999.9
GRAND TOTAL				999,999,999.9	999,999,999.9	999,999,999.9	999,999,999.9	999,999,999.9	999,999,999.9	999,999,999.9

AREA SURVEY PERIOD	TOTAL LENGTH	TOTAL OPERATION	TOTAL PROCESSING	TOTAL INTERPRETATION	TOTAL SURVEY COST	SUBAREA NAME
NAME FOR SURVEY AND WELL NAME	RECORDED OR OBSERVED DURING YEAR	COST DURING YEAR	COST DURING YEAR	COST DURING YEAR	DURING YEAR	FIELD OR PROSPECT NAME
(YEAR : YYYY)	[K]M	[R] [U]S\$	[R] [U]S\$	[R] [U]S\$	[R] [U]S\$	
XXX-999-00, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-X999-DD, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-999-00, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-X999-DD, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-999-00, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-X999-DD, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
YEARLY TOTAL		99,999,999,999,99	99,999,999,999,99	99,999,999,999,99	999,999,999,999,99	
(YEAR : YYYY)						
XXX-999-00, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-X999-DD, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
YEARLY TOTAL		99,999,999,999,99	99,999,999,999,99	99,999,999,999,99	999,999,999,999,99	
(YEAR : YYYY)						
XXX-999-00, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
XXX-X999-DD, MM, VY	9,999,999,999	9,999,999,999,99	9,999,999,999,99	9,999,999,999,99	99,999,999,999,99	XXX,XXX,XXX
YEARLY TOTAL		99,999,999,999,99	99,999,999,999,99	99,999,999,999,99	999,999,999,999,99	
GRAND TOTAL		999,999,999,999,99	999,999,999,999,99	999,999,999,999,99	9,999,999,999,999,99	
EXCHANGE RATE		9999,99 [R] [U]S\$				(914)

SURVEY REPORT CODE AND IDENT NUMBER	DATE AND STORAGE NO	TITLE OF REPORT	AUTHOR AND COMPANY NAME	AREA
999 X-99-999999 XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	DD MM YYYY XXXXXXXXXXXX XXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	XXXX XXXX XXXX XXXX XXXX XXXX
999 X-99-999999 XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	DD MM YYYY XXXXXXXXXXXX XXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	XXXX XXXX XXXX XXXX XXXX XXXX
999 X-99-999999 XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	DD MM YYYY XXXXXXXXXXXX XXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	XXXX XXXX XXXX XXXX XXXX XXXX

LIST OF GEOPHYSICAL MAP BY SURVEY

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DD.MM.YY

SURVEY MAP CODE	IDENT. AND DRAWING NO	STORAGE NUMBER	MICRO FILM NUMBER	DATE AND SCALE	HORIZON AND NAME	AUT HOR AND COMPANY NAME	AREA NAME
XXX-999-X-99-9999999	XXXXXXXXXX XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	DD MM YYYY 1:9,999,999	XXX,XXX	XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX	XXX,XXX XXX,XXX XXXXXXXXXX
TITLE OF MAP :							
XXX-999-X-99-9999999	XXXXXXXXXX XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	DD MM YYYY 1:9,999,999	XXX,XXX	XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX	XXX,XXX XXX,XXX XXXXXXXXXX
TITLE OF MAP :							

AREA NAME XXXXXXXXXXXXXXXXXXXXXXXX

FIELD SURVEY NAME	NO OF TIMES	PERIOD FOR PROCESSING	SECTION CODE AND SECTION NUMBER	KIND OF SECTION AND COMPRESSION	MICROFILM NUMBER	PROCESSED BY
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XXX	XXX-999	DD.MM.YYYY	X-99-9999999	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX
	5	-DD.MM.YYYY	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX

XXX	XXX-999	DD.MM.YYYY	X-99-9999999	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX
	9	-DD.MM.YYYY	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXX

	<u>PAGE</u>
3 C-Well Data Information	
(1) C0-1 Well data	AI-139
(2) C0-11 Basic well data	AI-162
(3) C0-12 Well completion data	AI-165
(4) C0-13 Drilling and workover operation data	AI-171
(5) C0-14 Geological data	AI-178
(6) C0-15 Testing data	AI-183
(7) C0-16 Well cost data	AI-187
(8) C1 Well summary	AI-191
(9) C2 Well list	AI-197
(10) C3 Well completion summary	AI-198
(11) C4 Completion record diagram	AI-199
(12) C5 Drilling activity summary	AI-200
(13) C6 Workover activity summary	AI-201
(14) C7 Contractor	AI-202
(15) C8 Hole and casing	AI-203
(16) C9 Completion string specification	AI-204
(17) C10 Rod pump summary	AI-205
(18) C11 Submargible pump summary	AI-206
(19) C12 Gas life summary	AI-207
(20) C13 Well head assembly summary	AI-208
(21) C14 Bit record summary	AI-209
(22) C15 Mud record summary	AI-210
(23) C16 Primary cementing summary	AI-211
(24) C17 Mud off test record summary	AI-212
(25) C18 Downhole trouble summary	AI-213
(26) C19 Abandonment record summary	AI-214

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(27)	C20	Correlation of layer tops	AI-215
(28)	C21	Well log information summary	AI-216
(29)	C22	Mud log information summary	AI-217
(30)	C23	Coring information summary	AI-218
(31)	C24	Side wall sample information summary	AI-219
(32)	C25	Cutting sample information summary	AI-220
(33)	C26	Drill stem test information summary	AI-221
(34)	C27	Wireline formation test information summary	AI-222
(35)	C28	Yearly historical drilling statistics by field	AI-223
(36)	C29	Yearly historical drilling statistics by area	AI-224
(37)	C30	Well cost summary	AI-225
(38)	C31	Time analysis summary	AI-226
(39)	C32	Mud consumption summary	AI-227
(40)	C33	Cement consumption summary	AI-228

WELL NAME	XXX-X999
WORKOVER NUMBER	99
PROVINCE NAME	XXXXXXXXXXXX
AREA NAME	XXXXXXXXXXXX
FIELD OFFICE NAME	XXXXXXXXXX
FIELD OR PROSPECT NAME	XXXXXXXXXXXX
BASIC WELL DATA	
OBJECTIVE OF WELL	XXXXXXXXXXXX
OBJECTIVE OF WORKOVER	XXXXXXXXXXXX
COMPLETION STATUS	XXXXXXXXXX
OBJECTIVE FORMATION NAME	
PRIMARY OBJECTIVE	XXXXXXXXXXXX
SECONDARY OBJECTIVE	XXXXXXXXXXXX
OBJECTIVE LAYER NAME	XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX
COMPLETED FORMATION NAME	XXXXXXXXXXXX
COMPLETED LAYER NAME	XXXXX XXXXX XXXXX XXXXX XXXXX
COMPLETED INTERVAL (M)	9999.9 - 9999.9 9999.9 - 9999.9 9999.9 - 9999.9
OPERATING DATE	
SPUD DATE	DD MM YYYY
DATE REACHED TD	DD MM YYYY
RIG RELEASE DATE	DD MM YYYY
TOTAL DAYS TO TD	999 (DAYS)
TOTAL DAYS	999 (DAYS)
OPERATOR	XXXXXXXXXXXX

DORILLING CONTRACTOR : XXXXXXXXXXXX

RIG NAME : XXXXXXXXXXXX

RIG TYPE : XXXXXXXXXXXX

VERTICAL OR DEVIATED : XXXXXXXXXXXX

SIDE TRACKING

DATE : DD.MM.YYYY

DEPTH : 9999.9 [M]

WELL LOCATION

LOCAL COORDINATE

BASE POINT : XXXXXXXXXXXXXXXXXXXX

X : 99.999.999.99 [M]

Y : 99.999.999.99 [M]

MERCATOR COORDINATE

LATITUDE : 999.99.99 [S]

LONGITUDE : 999.99.99 [E]

REFERENCE NO. OF GEO PHYSICAL SURVEY : XXX-999

SEISMIC LINE NO. : XXXXXXXXXXXXXXXXXXXX

SHOT POINT NO. : XXXXXXXXXXXX

WELL LOCATION NAME : XXXXXXXX

BOTTOM HOLE LOCATION

LOCAL COORDINATE

BASE POINT : XXXXXXXXXXXXXXXXXXXX

X : 99.999.999.99 [M]

Y : 99.999.999.99 [M]

MERCATOR COORDINATE

LATITUDE : 999.99.99 [S]

LONGITUDE : 999.99.99 [E]

SITE DESCRIPTION : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

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]
 KICK OFF POINT : 9999.9 [M]
 HORIZONTAL DEVIATION : 9999.9 [M]
 MEAN DRIFT 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 DATA INFORMATION OF XXX-XXXX-99

TUBING PIPE 9.999 [IN] X 99.99 [LBS/FT] X XXXXXX X 9999.9 [M]
PACKER DEPTH [M] 9999.9 9999.9

SUBSURFACE PUMP DATA

INSTALLATION DATE 00, MM, YYYY
SIZE 9.999 [IN]
MANUFACTURER XXXXXXXXXX
TYPE XXX
DEPTH 9999.9 [M]
GAS ANCHOR INSTAL. XXXXX
ANCHOR XXXXX
CATCHER DEPTH 9999.9 [M]

SURFACE PUMPING UNIT DATA

INSTALLATION DATE 00, MM, YYYY
TYPE XXX
MANUFACTURER XXXXXXXXXX
MODEL XXXXXXXXXX
IDENT. NO. XXXXXXXXXX

PRIME MOVER

INSTALLATION DATE 00, MM, YYYY
TYPE XXXXXXXXXX
MANUFACTURER XXXXXXXXXX
MODEL XXXXXXXXXX
IDENT. NO. XXXXXXXXXX

COMPLETION STRING (Applied to submersible pump string)

STRING NAME XXXXXXXXXX
STRING SPECIFICATION XXXXXXXXXX
COMPLETED INTERVAL [M] 9999.9 9999.9
COMPLETED XXXXXXXXXX
FORMATION NAME XXXXXXXXXX
COMPLETED LAYER NAME XXXXX
TUBING PIPE 9.999 [IN] X 99.99 [LBS/FT] X XXXXXX X 9999.9 [M]
PACKER DEPTH [M] 9999.9 9999.9
SUBSURFACE PUMP DATA
INSTALLATION DATE 00, MM, YYYY
MANUFACTURER XXXXXXXXXX
MODEL XXXXXXXXXX
SIZE XXXXXXXXXX
IDENT. NO. XXXXXXXXXX
DEPTH AT INTAKE 9999.9 [M]

SURFACE CONTROLLER

INSTALLATION DATE : DD MM YYYY
MANUFACTURER : XXXXX
MODEL : XXXXX

WELL HEAD ASSEMBLY

CASING AND TUBING HEAD
SIZE : XXXXX
MANUFACTURER : XXXXX
WORKING PRESSURE : 99.999 [PSI]

CHRISTMAS TREE

INSTALLATION DATE : DD MM YYYY
MANUFACTURER : XXXXX
WING VALVE : XXXXX
CONFIGURATION : XXXXX
WORKING PRESSURE : 99.999 [PSI]

PERFORATION RECORD

NO.	DATE	OBJECTIVE	INTERVAL [M]	PERF. TYPE	PERF. SIZE	NO OF SHOTS	CASTING/LINER	STATUS
1	DD MM YYYY	XXXXXXXXXXXXXXXX	9999.9	XXXXXXXXXXXXXXXX	XXXXXXX	9	99 9/9	XXXXXX
2	DD MM YYYY	XXXXXXXXXXXXXXXX	9999.9	XXXXXXXXXXXXXXXX	XXXXXXX	9	99 9/9	XXXXXX
99	DD MM YYYY	XXXXXXXXXXXXXXXX	9999.9	XXXXXXXXXXXXXXXX	XXXXXXX	9	99 9/9	XXXXXX

BIT RECORD

NO.	INTERVAL [M]	MODEL	DRILLED [M]	METER DRILLED	HOURS	ROP [M/H]	TOOTH	BEARING	GAUGE
99	99.99/99.9	XXXXXX	999.9	999.9	999.99	999.9	X	X	XXX
99	99.99/99.9	XXXXXX	999.9	999.9	999.99	999.9	X	X	XXX
99	99.99/99.9	XXXXXX	999.9	999.9	999.99	999.9	X	X	XXX

MUD RECORD

NO.	INTERVAL [M]	TYPE OF MUD	WEIGHT [SG]	VIS [SEC]	WATER LOSS [CC]	SAND CONT. [PT]	SALT CONTENT [PPM]	PH
99	999.9 - 9999.9	XXXXXXXXXX	9.99/9.99	999-999	99.9-99.9	99.9-99.9	999-999-999	99.9-99.9
99	999.9 - 9999.9	XXXXXXXXXX	9.99/9.99	999-999	99.9-99.9	99.9-99.9	999-999-999	99.9-99.9
99	9999.9 - 99999.9	XXXXXXXXXX	9.99/9.99	999-999	99.9-99.9	99.9-99.9	999-999-999	99.9-99.9

MUD CONSUMPTION

CODE	MUD AGENTS NAME	CONSUMPTION
99	XXXXXXXXXXXXXXXXXXXX	999.999 [KG]
99	XXXXXXXXXXXXXXXXXXXX	999.999 [KG]
99	XXXXXXXXXXXXXXXXXXXX	999.999 [L]
99	XXXXXXXXXXXXXXXXXXXX	999.999 [L]

99 XXXXX XXXXX XXXXX XXXX 999,999 [L]

99 XXXXX XXXXX XXXXX XXXX 999,999 [L]

99 XXXXX XXXXX XXXXX XXXX 999,999 [L]

MUD OFF TEST RECORD

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

99 DD, MM, YYYY 9999, 9 9, 99

99 DD, MM, YYYY 9999, 9 9, 99

99 DD, MM, YYYY 9999, 9 9, 99

PRIMARY CEMENTING RECORD

NO. CASING STAGE DEPTH TYPE OF CEMENT ADDITIVES SLURRY CEMENT CEMENTING WEIGHT BULK AMOUNT DATE [S-G] [KG]

99 99 9/9 XXXXX 9999, 9 XXXXX XXXXX XXXX XXXX XXXX XXXX 9, 99 999, 999 00, MM, YYYY

99 99 9/9 XXXXX 9999, 9 XXXXX XXXXX XXXX XXXX XXXX XXXX 9, 99 999, 999 00, MM, YYYY

99 99 9/9 XXXXX 9999, 9 XXXXX XXXXX XXXX XXXX XXXX XXXX 9, 99 999, 999 00, MM, YYYY

WELL DATA INFORMATION OF XXX-XXXX-99

WELL DATA INFORMATION OF XXX-XXXX-99

NO. KIND OF TROUBLE

DEPTH INTERVAL DATE EMERGED OVERCOME

FORMATION NAME

99 XXXXXXXXXXXXXXXXXXXX 9999.9 - 9999.9 DD MM YYYY DD MM YYYY XXX XX

[SUMMARY OF TROUBLE]

99 XXXXXXXXXXXXXXXXXXXX 9999.9 - 9999.9 DD MM YYYY DD MM YYYY XXX XX

[SUMMARY OF TROUBLE]

99 XXXXXXXXXXXXXXXXXXXX 9999.9 - 9999.9 DD MM YYYY DD MM YYYY XXX XX

[SUMMARY OF TROUBLE]

MISCELLANEOUS TROUBLES

TROUBLE NO.

SUMMARY OF MISCELLANEOUS TROUBLES

TROUBLE NO.

SUMMARY OF MISCELLANEOUS TROUBLES

TIME ANALYSIS

ITEMS HOURS

RIG UP	9999.9
RIG DOWN	9999.9
DRILLING	9999.9
ROUND TRIP	9999.9
CIRCULATION	9999.9
CORING	9999.9
REAMING	9999.9
UNDER REAMING/HOLE OPENING	9999.9
PRESS. TEST/INJ. TEST/M.O.T.	9999.9
RUNNING CASING	9999.9
CEMENTING	9999.9
WAIT ON CEMENT	9999.9
FISHING	9999.9
REPAIRING	9999.9
DRAWWORKS	9999.9
POWER SYSTEM	9999.9
MUD PUMP	9999.9
POWER PUMP	9999.9
OTHERS	9999.9
FORMATION TESTING	9999.9
WELL LOGGING	9999.9
STIMULATION	9999.9
PRODUCTION TEST/BXP	9999.9
COMP./SHB.	9999.9
OTHERS	9999.9
TOTAL	99999.9

GEOLOGICAL DATA

STRATIGRAPHY

NO. FORMATION AND LAYER NAME [M 8DF] TOP DEPTH [M SS] FORM. LAYER NET LAYER GROSS LITHOLOGY

99	XXXXXXXXXXXXXX	9999.9	9999.9	9999.9	9999.9	XXXXXXXXXXXXXX
99	XXXXXXXXXXXXXX	9999.9	9999.9	9999.9	9999.9	XXXXXXXXXXXXXX
99	XXXXX	9999.9	9999.9	9999.9	9999.9	XXXXXXXXXXXXXX
99	XXXXX	9999.9	9999.9	9999.9	9999.9	XXXXXXXXXXXXXX

99	XXXXXXXXXXXXXX	9999.9	9999.9	9999.9	9999.9	XXXXXXXXXXXXXX
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WELL LOG INFORMATION

RUN NO.	KIND OF LOG	INTERVAL [M]	SCALE	SURVEY DATE	IDENT. NO.
99	XXXXXXXXXXXXXX	9999.9 - 9999.9	XXXXXX	DD MM YYYY	XXXXXXXXXXXX
99	XXXXXXXXXXXXXX	9999.9 - 9999.9	XXXXXX	DD MM YYYY	XXXXXXXXXXXX
99	XXXXXXXXXXXXXX	9999.9 - 9999.9	XXXXXX	DD MM YYYY	XXXXXXXXXXXX

SERVICE CONTRACTER

XXXXXXXXXXXXXX

WELL LOG INTERPRETATION REPORT

CODE KIND OF INTERPRETATION	DATA	REFERENCE	AUTHOR ORGANIZATION
99	XXX	XXXXXXXXXXXX	XXXXXXXXXXXX
99	XXX	XXXXXXXXXXXX	XXXXXXXXXXXX

DD MM YYYY	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
DD MM YYYY	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
DD MM YYYY	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX

MUD LOG INFORMATION

SERVICE CONTRACTOR	XXXXXXXXXXXX
TYPE OF LOGGING UNIT	XXXXXXXXXXXX
LOG INTERVAL [M]	999.9 - 999.9
MUD LOGGING REPORT	XXXXXXXXXXXX

DATE: DD MM YYYY

REFERENCE NO: XXXXXXXX

AUTHOR/ORGANIZATION: XXXXXXXXXXXXXXXX

CORING OPERATION INFORMATION

CORE NO.	CORING DATE	INTERVAL [M]	CUT [M]	REC [M]	REC [M]	CORE SIZE [IN]	CORE BIT	CORE BARREL	REF REPORT NUMBER
99	DD MM YYYY	999.9 - 999.9	999.9	999.9	999.9	9.9/9	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
99	DD MM YYYY	999.9 - 999.9	999.9	999.9	999.9	9.9/9	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX
99	DD MM YYYY	999.9 - 999.9	999.9	999.9	999.9	9.9/9	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX

CUTTING SAMPLE	
SAMPLE NO.	REFERENCE REPORT NO.
SAMPLING INTERVAL [M]	SAMPLING FREQUENCY [M]
99 9999.9 - 9999.9	XXXXXXXXXX
99 9999.9 - 9999.9	XXXXXXXXXX
99 9999.9 - 9999.9	XXXXXXXXXX

HYDROCARBON INDICATION					
NO.	FORMATION NAME	LAYER LITHOLOGY	FLUORESCENCE SOLVENT	GAS CHROMATOGRAM	COMPONENT POROSITY SM
INTERVAL [M]	NAME	NAME	SAGA	UNIT	SELECT
99 9999.9 - 9999.9	XXXXXXXXXX	XXXXXX	XXXXXXXXXX	99.9 99.9 99.999	99.9 99.9 99.9
99 9999.9 - 9999.9	XXXXXXXXXX	XXXXXX	XXXXXXXXXX	99.9 99.9 99.999	99.9 99.9 99.9

HYDROCARBON INDICATION					
NO.	FORMATION NAME	LAYER LITHOLOGY	FLUORESCENCE SOLVENT	GAS CHROMATOGRAM	COMPONENT POROSITY SM
INTERVAL [M]	NAME	NAME	SAGA	UNIT	SELECT
99 9999.9 - 9999.9	XXXXXXXXXX	XXXXXX	XXXXXXXXXX	99.9 99.9 99.999	99.9 99.9 99.9

TESTING DATA

DRILLSTEM TEST

TEST NO.

TEST DATE HH:DD:MM.YYYY - HH:DD:MM.YYYY

SERVICE CONTRACTOR XXXXXXXXXXXXXXXX

TYPE OF TEST XXXXXXXXXXXX

TEST INTERVAL [M] 9999.9 - 9999.9

TESTED FORMATION XXXXXXXXXXXXXXXX

TESTED LAYER XXX

SWABBING OPERATION XXXXXXXXXXXXXXXX

FLUID RECOVERY

OIL CUMULATIVE 999.99 [CU M]

GAS CUMULATIVE 999.99 [X1000 CU M]

WATER CUMULATIVE 999.99 [CU M]

OIL CUT MUD 999.99 [CU M]

GAS CUT MUD 999.99 [CU M]

WATER CUT MUD 999.99 [CU M]

OIL WATER CUT MUD 999.99 [CU M]

GAS WATER CUT MUD 999.99 [CU M]

FLUID RECOVERY IN CHAMBER

OIL VOLUME 9.999 [CC]

GAS VOLUME 9.999 [CU M]

WATER VOLUME 9.999 [CC]

MUD VOLUME 9.999 [CC]

OIL SPECIFIC GRAVITY 9.999

GAS SPECIFIC GRAVITY 9.999

SALINITY OF WATER 999.999 [PPM]

PRESSURE & TEMPERATURE

8.H.S.T.P. 999.9 [KSC] 999.9 [KSC]
 B.H.T. 999 [C DEG] 999 [C DEG]
 WH.F.P.&CHOKE 999.9 [KSC-MM] 999.9 [KSC-MM]

TEST ANALYSIS RESULT

PH 999.9 [KSC] 999.9 [KSC]
 KH 9999.99 [MD-M] 9999.99 [MD-M]
 X 9999.99 [MD] 9999.99 [MD]
 S 99.99 99.99
 PI IDEAL 999.99 [CU M/D/KSC] 999.99 [CU M/D/KSC]
 PI ACTUAL 999.99 [CU M/D/KSC] 999.99 [CU M/D/KSC]
 FLOW EFFICIENCY 9.99 9.99
 OPEN FLOW POTENTIAL 999.99 [X1000 STD CU M/D] 999.99 [X1000 STD CU M/D]
 Q MAX 9999.99 [CU M/D] 9999.99 [CU M/D]

DRILL STEM TEST REPORT

DATE DD MM YYYY DD MM YYYY
 REFERENCE NO XXXXXXXXXX XXXXXXXXXX
 AUTHOR/ORGANIZATION XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX

FLUID ANALYSIS REPORT

TITLE XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX
 DATE DD MM YYYY DD MM YYYY
 REFERENCE NO XXXXXXXXXX XXXXXXXXXX
 AUTHOR/ORGANIZATION XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXX

WIRELINE FORMATION TEST

TEST NO 999999 999999
 TEST DATE DD MM YYYY DD MM YYYY
 SERVICE CONTRACTOR XXXXXXXXXXXXXXXXXXXXXXXX
 TESTED DEPTH 9999.9 [M] 9999.9 [M]
 TESTED FORMATION XXXXXXXXXXXXXXXXXXXXXXXX
 TESTED LAYER XXX
 SUCCEEDED OR NOT XXXXXXXXXXXXXXXXXXXXXXXX

WELL DATA INFORMATION OF XXX-XXXX-99		DDMMYY	PAGE-999
WELL COST DATA			
DESCR & LOCATION		LOCAL CURRENCY OR P1000	U.S. DOLLARS
		AMOUNT PER METER	AMOUNT PER METER
ACCESS AND PREPARATION			
ACCESS - LAND		9,999,999	9,999,999
ACCESS - WATER		9,999,999	9,999,999
WELL SITE		9,999,999	9,999,999
MARINE PLATFORM		9,999,999	9,999,999
DERRICK ERECTION / DISMANTLING		9,999,999	9,999,999
SERVICE LINE		9,999,999	9,999,999
INDEMNITIES		9,999,999	9,999,999
SUB TOTAL		9,999,999	9,999,999
DRILLING			
RIGGING UP/DOWN		9,999,999	9,999,999
DRILLING CONSUMABLES - SURFACE		9,999,999	9,999,999
DRILLING CONSUMABLES - SUBSURFACE		9,999,999	9,999,999
DRILLING STRING MAINTENANCE		9,999,999	9,999,999
PAYMENT UNDER CONTRACT		9,999,999	9,999,999
MUD		9,999,999	9,999,999
FUEL, OIL GREASES, STEAM, ELECTRICITY		9,999,999	9,999,999
WATER		9,999,999	9,999,999
SUB TOTAL		9,999,999	9,999,999
CASING			
CASING		9,999,999	9,999,999
CEMENTING		9,999,999	9,999,999
SUB TOTAL		9,999,999	9,999,999
SUBSURFACING EVALUATION			
SUBSURFACING EVALUATION		9,999,999	9,999,999
COMPLETION			
STIMULATION TREATMENT		9,999,999	9,999,999
COMPLETION & PRODUCTION TESTING		9,999,999	9,999,999
SUB TOTAL		9,999,999	9,999,999

SALARIES / WAGES				
	CREW SALARIES / WAGES	9,999,999		9,999,999
	DRILLING DEPARTMENT OVERHEADS	9,999,999		9,999,999
	SUB TOTAL	9,999,999	9,999,999	9,999,999
TRANSPORT-RIG MOVE				
	TRANSPORT-RIG MOVE LAND	9,999,999		9,999,999
	WATER	9,999,999		9,999,999
	AIR	9,999,999		9,999,999
	SUB TOTAL	9,999,999	9,999,999	9,999,999
TRANSPORT-OTHER				
	TRANSPORT-OTHER LAND	9,999,999		9,999,999
	WATER	9,999,999		9,999,999
	AIR	9,999,999		9,999,999
	SUB TOTAL	9,999,999	9,999,999	9,999,999
	SUB TOTAL - WELL COST	9,999,999	9,999,999	9,999,999
WELL EQUIPMENT				
	WELL HEAD EQUIPMENT	9,999,999		9,999,999
	SUBSURFACE LIFTING EQUIPMENT	9,999,999		9,999,999
	SUB TOTAL - WELL EQUIPMENT	9,999,999	9,999,999	9,999,999
TEMPORARY CAMP				
	TEMPORARY CAMP FACILITIES	9,999,999		9,999,999
	CAMP OPERATION AND SERVICE	9,999,999		9,999,999
	SUB TOTAL - CAMP COST	9,999,999	9,999,999	9,999,999
DEPRECIATION				
	DRILLING STRING	9,999,999		9,999,999
	MARINE DRILLING UNIT	9,999,999		9,999,999
	TRANSPORT LAND	9,999,999		9,999,999
	WATER	9,999,999		9,999,999
	AIR	9,999,999		9,999,999
	SPEC. AND HEAVY EQUIPMENT	9,999,999		9,999,999
	OTHER ITEMS	9,999,999		9,999,999
	SUB TOTAL	9,999,999	9,999,999	9,999,999

FIELD & DISTRICT OVERHEAD	9,999,999	9,999,999
GENERAL OVERHEAD	9,999,999	9,999,999
DEPRECIATION OVERHEAD FACILITIES	9,999,999	9,999,999
SUB TOTAL	9,999,999	9,999,999
SUB TOTAL DEPRECIATION AND OVERHEAD	9,999,999	9,999,999

G R A N D T O T A L 9,999,999 9,999,999