

WELL NAME : XXX-999-99

WORKOVER NUMBER : 99

AREA NAME : XXXXXXXXXXXXXXXXXXXXXXXXXX

FIELD OFFICE NAME : XXXXXXXXXXXX

FIELD OR PROSPECT NAME : XXXXXXXXXXXXXXXXXXXXXXXXXX

BASIC WELL DATA FOR TESTING DATA

OBJECTIVE OF WELL : XXXXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE OF WORKOVER : XXXXXXXXXXXXXXXXXXXXXXXXXX

COMPLETION STATUS : XXXXXXXXXXXX

COMPLETED INTERVAL (M) : 999.9 - 999.9

999.9 - 999.9

COMPLETED FORMATION NAME : XXXXXXXXXXXXXXXXXX

COMPLETED LAYER NAME : XXXX XXXX XXXX XXXX XXXX XXXX XXXX

ORIGINAL DERICK FLOOR ELEVATION : 999.99 (M)

ORIGINAL DERICK FLOOR HEIGHT FROM BOTTOM FLANGE : 999.99 (M)

RIG RELEASE DATE : DD, MM, YYYY

OPERATOR : XXXXXXXXXXXXXXXXXXXXXXXXXX

TESTING DATA

DRILL STEM TEST

TEST NO.	HH	DD	MM	YY	MM	YY	HH	DD	MM	YY	HH	DD	MM	YY
TEST DATE	999	99	99	99	99	99	999	99	99	99	999	99	99	99
SERVICE CONTRACTER	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX
TYPE OF TEST	9999	99	9999	99	9999	99	9999	99	9999	99	9999	99	9999	99
TEST INTERVAL (M)	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
TESTED FORMATION	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX
TESTED LAYER	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX
SWABBING OPERATION	999	99	999	99	999	99	999	99	999	99	999	99	999	99
FLUID RECOVERY	999	99	999	99	999	99	999	99	999	99	999	99	999	99
OIL CUMULATIVE	999	99	999	99	999	99	999	99	999	99	999	99	999	99
GAS CUMULATIVE	999	99	999	99	999	99	999	99	999	99	999	99	999	99
WATER CUMULATIVE	999	99	999	99	999	99	999	99	999	99	999	99	999	99
OIL OUT MUD	999	99	999	99	999	99	999	99	999	99	999	99	999	99
GAS OUT MUD	999	99	999	99	999	99	999	99	999	99	999	99	999	99
WATER OUT MUD	999	99	999	99	999	99	999	99	999	99	999	99	999	99
OIL WATER OUT MUD	999	99	999	99	999	99	999	99	999	99	999	99	999	99
GAS WATER OUT MUD	999	99	999	99	999	99	999	99	999	99	999	99	999	99

FLUID RECOVERY IN CHAMBER

OIL VOLUME	999	99	999	99	999	99	999	99	999	99	999	99	999	99
GAS VOLUME	999	99	999	99	999	99	999	99	999	99	999	99	999	99
WATER VOLUME	999	99	999	99	999	99	999	99	999	99	999	99	999	99
OIL SPECIFIC GRAVITY	999	99	999	99	999	99	999	99	999	99	999	99	999	99
GAS SPECIFIC GRAVITY	999	99	999	99	999	99	999	99	999	99	999	99	999	99
SALINITY OF WATER	999	99	999	99	999	99	999	99	999	99	999	99	999	99

PRESSURE & TEMPERATURE

B.H.S.I.P 999.9 [KSC] 999.9 [KSC]
B.H.T 999 [CU DEG] 999 [CU DEG]
W.P.P. & CHOKE 999.9 [KSC-MM] 999.9 [KSC-MM]

TEST ANALYSIS RESULT

P 999.9 [KSC] 999.9 [KSC]
K 9999.99 [MD-MM] 9999.99 [MD-MM]
X 9999.99 [MD] 9999.99 [MD]
OR 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 [X1000 STD CU M/D] 9.99 [X1000 STD CU M/D]
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 XXXX XXXXXX XXXX XXXXXX
AUTHOR/ORGANIZATION XXXX XXXXXX XXXX XXXXXX

FLUID ANALYSIS REPORT

TITLE XX
DATE DD MM YYYY DD MM YYYY
REFERENCE NO XXXX XXXXXX XXXX XXXXXX
AUTHOR/ORGANIZATION XXXX XXXXXX XXXX XXXXXX

WIRELINE FORMATION TEST

TEST NO 99 99
TEST DATE DD MM YYYY DD MM YYYY
SERVICE CONTRACTOR XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
TESTED DEPTH 9999.9 [M] 9999.9 [M]
TESTED FORMATION XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
TESTED LAYER XXX
SUCCESSFUL OR NOT XXXXXXXXXXXXXXXXXXXX

ELUID RECOVERY
 IN CHAMBER
 OIL VOLUME 99.999 [CC] M] 99.999 [CC] M] 99.999 [CC] M]
 GAS VOLUME 99.999 [CC] M] 99.999 [CC] M] 99.999 [CC] M]
 WATER VOLUME 99.999 [CC] M] 99.999 [CC] M] 99.999 [CC] M]
 FILTRATE VOLUME 99.999 [CC] M] 99.999 [CC] M] 99.999 [CC] M]

TEST ANALYSIS RESULT
 KIND OF FLUID
 ESTIMATED
 P# XXXX 999.9 [KSC] XXXX 999.9 [KSC] XXXX 999.9 [KSC]
 R 9.999.99 [MD] 9.999.99 [MD] 9.999.99 [MD]

TEST REPORT
 TITLE
 DATE
 REFERENCE NO
 AUTHOR/ORGANIZATION

ANALYSIS REPORT
 FILE
 DATE
 REFERENCE NO
 AUTHOR/ORGANIZATION

WELL DATA INFORMATION OF XXX-9999-99

WELL NAME : XXX-9999

WORKOVER NUMBER : 99

PROVINCE NAME : XXXXXXXXXXXX

AREA NAME : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

FIELD OFFICE NAME : XXXXXXXXXXXX

FIELD OR PROSPECT NAME : XXXXXXXXXXXXXXXXXXXXXXXX

BASIC WELL DATA FOR WELLS C.O.S.Y

OBJECTIVE OF WELL : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

OBJECTIVE OF WORKOVER : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

COMPLETION STATUS : XXXXXXXXXXXX

RIG RELEASE DATE : DD.MM.YYYY

TOTAL DAYS : 999 [DAYS]

TOTAL DEPTH : 9999.9 [M]

SITE DISCRPTION : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

OPERATOR : XXXXXXXXXXXXXXXXXXXXXXXXXXXX

DRILLING CONTRACTOR : XXXXXXXXXX

RIG TYPE : XXXXXXXXXXXXXXXXXXXX

1	2	3	4	5	6	7	8	9
WELL COST DATA								
WELL DATA INFORMATION OF XXX-X995-99								
CC, M, NY								
PAGE 599								
DESIGNATION	LOCAL CURRENCY DRP 1000	AMOUNT	PER METER	AMOUNT	PER METER			
ACCESS AND PREPARATION								
ACCESS - LAND	5.55.999			5.55.999				
ACCESS - WATER	9.99.999			9.99.999				
WELL SITE								
MARINE PLATFORM	9.99.999			9.99.999				
DERRICK ERECTION / DISMANTLING	9.99.999			9.99.999				
SERVICE LINE	9.99.999			9.99.999				
INCIDENTALIES	5.55.999			5.55.999				
SUB TOTAL	5.55.999			5.55.999				5.55.999
DRILLING								
RIGGING UP/DOWN	9.99.999			9.99.999				
DRILLING CONSUMABLES - SURFACE	9.99.999			9.99.999				
DRILLING CONSUMABLES - SUBSURFACE	9.99.999			9.99.999				
DRILLING STRING MAINTENANCE	9.99.999			9.99.999				
PAYMENT UNDER CONTRACT	9.99.999			9.99.999				
MUD	9.99.999			9.99.999				
FUEL/OIL/GREASES/STEAM/ELECTRICITY	9.99.999			9.99.999				
WATER	9.99.999			9.99.999				
SUB TOTAL	9.99.999			9.99.999				9.99.999
CASING								
CASING	9.99.999			9.99.999				
CEMENTING	9.99.999			9.99.999				
SUB TOTAL	9.99.999			9.99.999				9.99.999
SUBSURFACING/EVALUATION								
SUBSURFACING/EVALUATION	9.99.999			9.99.999				
SUBSURFACING/EVALUATION	9.99.999			9.99.999				
COMPLETION								
STIMULATION TREATMENT	9.99.999			9.99.999				
COMPLETION & PRODUCTION TESTING	9.99.999			9.99.999				
SUB TOTAL	9.99.999			9.99.999				9.99.999

DESCRIPTION	AMOUNT	DATE	PAGE
SALARIES / WAGES			
CRS. SALARIES / WAGES	9,999.999		
DRILLING DEPARTMENT OVERHEADS	9,999.999		
SUB TOTAL	9,999.999		
TRANSPORT - RIG MOVE			
TRANSPORT - RIG MOVE - LAND	9,999.999		
TRANSPORT - RIG MOVE - WATER	9,999.999		
TRANSPORT - RIG MOVE - AIR	9,999.999		
SUB TOTAL	9,999.999		
TRANSPORT - OTHER			
TRANSPORT - OTHER - LAND	9,999.999		
TRANSPORT - OTHER - WATER	9,999.999		
TRANSPORT - OTHER - AIR	9,999.999		
SUB TOTAL	9,999.999		
WELL COST			
WELL HEAD EQUIPMENT	9,999.999		
SUBSURFACE LIFTING EQUIPMENT	9,999.999		
WELL EQUIPMENT	9,999.999		
SUB TOTAL	9,999.999		
TEMPORARY CAMP			
TEMPORARY CAMP FACILITIES	9,999.999		
CAMP OPERATION AND SERVICE	9,999.999		
SUB TOTAL	9,999.999		
DEPRECIATION			
DRILLING STRING	9,999.999		
MARINE DRILLING UNIT	9,999.999		
TRANSPORT - LAND	9,999.999		
TRANSPORT - WATER	9,999.999		
TRANSPORT - AIR	9,999.999		
SPEC. AND HEAVY EQUIPMENT	9,999.999		
OTHER ITEMS	9,999.999		
SUB TOTAL	9,999.999		

ACCOUNT DESCRIPTION	AMOUNT	CREDIT	DEBIT	TOTAL
FIELD & DISTRICT OVERHEAD	9,999.99			9,999.99
GENERAL OVERHEAD	9,999.99			9,999.99
DEPRECIATION ON OVERHEAD FACILITIES	9,999.99			9,999.99
SUB TOTAL	29,999.97			29,999.97
DEPRECIATION AND OVERHEAD			29,999.97	29,999.97
G R A N D T O T A L			29,999.97	29,999.97

DD MM YY

XXX-999

S U M A R Y

W E L L

WELL NAME

XXX-999

PROVINCE NAME

XXXXXXXXXXXX

AREA NAME

XXXXXXXXXXXX

FIELD OR PROSPECT NAME

XXXXXXXXXXXX

FIELD OFFICE NAME

XXXXXXXXXXXX

CURRENT BASIC WELLS DATA

WORKOVER NUMBER : 99

OBJECTIVE OF WELL OR WORKOVER

XX

COMPLETION STATUS

XXXXXXXXXX

OBJECTIVE FORMATION NAME

PRIMARY OBJECTIVE

XXXXXXXXXXXXXXXX

SECONDARY OBJECTIVE

XXXXXXXXXXXXXXXX

OBJECTIVE LAYER NAME

XXXXXX XXXXX XXXXX

SPUD DATE

DD MM YYYY

RIG RELEASE DATE

DD MM YYYY

VERTICAL OR DEVIATED

XXXXXXXXXX

LOCAL COORDINATE

BASE POINT

XXXXXXXXXXXXXXXXXXXX

X

Y

+99.999.999.99 [M]
+99.999.999.99 [M]

MERCATOR COORDINATE

LATITUDE

999.99.99 [S]

LONGITUDE

999.99.99 [E]

WELL NO. 999

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]
 CASING SIZE AND DEPTH : 99 9/9 [IN] 9999.9 [M]
 : 99 9/9 [IN] 9999.9 [M]
 : 99 9/9 [IN] 9999.9 [M]

COMPLETION STRING : XXXXXXXXXXXXXXXXXXXX
 : XXXXXXXXXXXXXXXXXXXX
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]

STRING NAME : XXXXXXXXXXXXXXXXXXXX
 STRING SPECIFICATION : XXXXXXXXXXXXXXXXXXXX
 COMPLETED INTERVAL [M] : 9999.9 [M] 9999.9 [M] 9999.9 [M]
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]
 : 9999.9 [M] 9999.9 [M] 9999.9 [M]

WELL HISTORY

WELL NO.	OBJECTIVE	COMP. STATUS	RIG RELEASE DATE	TOTAL OPERATOR DAYS	DRILLING CONTRACTOR	STRING NAME	STRING SPEC.	COMPLETED	FORM. LAYER NAME	TOTAL COST OF WELL [RPT000] [CUSD]
99	XXXXXXXXXX	XXXXXXXXXX	DD.MM.YY	999	XXXXXXXXXX	X	XX	9,999,999	XXXXXXXXXX	9,999,999
99	XXXXXXXXXX	XXXXXXXXXX	DD.MM.YY	999	XXXXXXXXXX	X	XX	9,999,999	XXXXXXXXXX	9,999,999
99	XXXXXXXXXX	XXXXXXXXXX	DD.MM.YY	999	XXXXXXXXXX	X	XX	9,999,999	XXXXXXXXXX	9,999,999

ABANDONMENT RECORD

REASON OF ABANDONMENT

HOLE CONDITION

STRATIGRAPHY

NO. FORMATION LAYER NAME TOP OF FORMATION OR LAYER (M BDE)

99 XXXXXXXXXXXX XXXX 9999.9

99 XXXXXXXXXXXX XXXX 9999.9

WELL LOG

RUN KIND OF LOG LOG INTERVAL IDENT. NO. SURVEY DATE

99 XXXXXXXXXXXX 9999.9 - 9999.9 XXXXXXXX DD-MM-YYYY

99 XXXXXXXXXXXX 9999.9 - 9999.9 XXXXXXXX DD-MM-YYYY

DD.MM.YY

XXX-X999

S U T M A R Y

MUD LOG

TYPE OF LOGGING UNIT

INTERVAL [M]

CORING

CORE NO.

CORING DATE

INTERVAL [M]

FORMATION NAME

LAYER NAME

RECOVERY

99

DD.MM.YY 9999.9

XXX

XXXXX

999.9

SIOWALL SAMPLE

SAMPLE NO.

SAMPLING DATE

SAMPLE DEPTH [M]

FORMATION NAME

LAYER NAME

RECOVERY

99

DD.MM.YY 9999.9

XXX

XXXXX

999

99

DD.MM.YY 9999.9

XXX

XXXXX

999

CUTTING SAMPLE

SAMPLING INTERVAL [M]

9999.9 = 9999.9 99

9999.9 = 9999.9 99

DRILLSTEM TEST

TEST NO. INTERVAL [M] FORMATION LAYER NAME TESTED DATE

99 9999.9 = 9999.9 XXX XXXXXXXXXX DD.MM.YY

99 9999.9 = 9999.9 XXX XXXXXXXXXX DD.MM.YY

WIRELINE FORMATION TEST

TEST NO. DEPTH [M] FORMATION LAYER NAME TESTED DATE

99 9999.9 XXX XXXXXXXXXX DD.MM.YY

99 9999.9 XXX XXXXXXXXXX DD.MM.YY

SIGTRACKING

DATE

DEPTH

DOWNHOLE TROUBLE

NO. KIND OF TROUBLES

DEPTH DATE EMERGENCED OVERCOME

99 XXXXXXXXXXXXXXXXXXXX 9999.9 9999.9 00 MM.YY 00 MM.YY

99 XXXXXXXXXXXXXXXXXXXX 9999.9 9999.9 00 MM.YY 00 MM.YY

MISCELLANEOUS TROUBLE

TROUBLE NO.

SUMMARY OF MISCELLANEOUS TROUBLE

TROUBLE NO.

SUMMARY

MISCELLANEOUS TROUBLE

WELL NO.	FIELD OR PROSPECT NAME	WELL OR WORKOVER	STATUS	COMP.	SPUD DATE	OPERATOR	DRUG CONTR.	DEPTH	WELL COST	COMPLETION STRING	LOCAL COORDINATE AND MERCATOR	VERT. OR DF ELEV.	OR DF HIGH.
NO.					AND RIG RELEASE DATE	AND RIG NAME	AND ID	(M)	(US \$)	SPEC.			(MT)
99	XXXXXXXXXXXX	XXXXX	XXXXX	XXXXX	DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
					DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
99	XXXXXXXXXXXX	XXXXX	XXXXX	XXXXX	DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
					DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
99	XXXXXXXXXXXX	XXXXX	XXXXX	XXXXX	DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
					DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
99	XXXXXXXXXXXX	XXXXX	XXXXX	XXXXX	DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
					DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
99	XXXXXXXXXXXX	XXXXX	XXXXX	XXXXX	DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99
					DD-MM-YY	XXXXXXXXXX	XXXXXX	9999.9	9,999,999	XX	XXXXXXXXXX	XXXX	999.99

AREA NAME

FIELD OR PROSPECT NAME

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

WELL NO OBJECTIVE OF

STATUS

COMP. SPUD DATE ORIGL. DEPTH

AND OF ELEV. TO SIZE

CASING SET DEPTH

NAME SPEC

SIZE DEPTH

COMPLETED INTERVAL

COMPLETED FORM LAYER

RELL OR WORKOVER

RIG RELEZ DE HIGH P8

BASE DATE

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

X999 99

XXXXXXXXXX

XXXXX

9999.99

99 9/9

9999.9

XX

9.999

9999.9

XXXX XXXXXXXXXX

99

XXXXXXXXXX

XXXXX

9999.9

99 9/9

9999.9

XX

9.999

9999.9

XXXX XXXXXXXXXX

X999 99

XXXXXXXXXX

XXXXX

9999.99

99 9/9

9999.9

XX

9.999

9999.9

XXXX XXXXXXXXXX

COMPLETION RECORD DIAGRAM

AREA NAME	FIELD OR PROSPECT NAME	LAYER	LAYER	LAYER	LAYER	LAYER	LAYER	LAYER	LAYER
WELL NO	NO	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX
DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY
X999	99	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY
	99	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY
X999	99	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY
	99	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY
X999	99	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY
	99	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY	DD.MM.YY

DRILLING ACTIVITY SUMMARY

AREA NAME	WELL NAME	LOCATI. NAME	COMPLETION STATUS	RELEASE DATE	TOTAL DAYS TO RIG	RIG TO RIG	RIG NAME	TOTAL DEPTH	WELL COST	COMPLETED FORM LAYER
XXXXXX	XXXXXX	XXXXXX	XXXXXX	DD. MM. YY	999	999	XXXXXX	9999.9	9.999.999	XXX
	X999									
	X999									
	XXXXX	XXXXX	XXXXX	DD. MM. YY	999	999	XXXXXX	9999.9	9.999.999	XXX
	XXXXX	XXXXX	XXXXX	DD. MM. YY	999	999	XXXXXX	9999.9	9.999.999	XXX
	XXXXX	XXXXX	XXXXX	DD. MM. YY	999	999	XXXXXX	9999.9	9.999.999	XXX
	X999	XXXXXX	XXXXXX	DD. MM. YY	999	999	XXXXXX	9999.9	9.999.999	XXX

WELL WORKOVER ACTIVITY SUMMARY

AREA NAME	WELL NAME	NO. COMP.	RIG REL. TOTAL	RIG NAME	WORKOVER COST	COMPLETION DATA
			DATE		[US\$]	STRING SPEC. FORMATION LAYER
			DAYS		[RP1000]	
XXXXXX	XIX-X999	99	DD MM YY	XXXXXX	9,999,999	XXXX,XXX
XXXXXX	XXX-X999	99	DD MM YY	XXXXXX	9,999,999	XXXX,XXX
XXXXXX	XXX-X999	99	DD MM YY	XXXXXX	9,999,999	XXXX,XXX
XXXXXX	XXX-X999	99	DD MM YY	XXXXXX	9,999,999	XXXX,XXX

AREA NAME		CONTRACTOR												PAGE-999						
WELL NO.	OBJECTIVE	RIG	RELEASE	DATE	DRILLS	CEMENT	DIRECT	MUD	WELL	LOG	SURVEY	ENGRS	LOG	SURVEY	VEL	DST	N.F.T.	PROD.	STIM.	TEST
XXX-999-99	XXXXXXXXXX	DD	MM	YYYY	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX
XXX-999-99	XXXXXXXXXX	DD	MM	YYYY	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX
XXX-999-99	XXXXXXXXXX	DD	MM	YYYY	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

FILED OR PROSPECT NAME	WELL NO.	STATUS	SIZE (IN)	DEPTH (M)	GRADE	WEIGHT (LBS/FT)	CLASS IN G	LINE R	FORMATION SET	DATE	INTERVAL (M)	LINE R HANGER
XXXXXXXXXXXXXXX	99-9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX
	99 9/9	9999.9	99 9/9	9999.9	XXXXXX	999.99	9999.9	9999.9	XXXX	DD.MM.YY	9999.9	XXXXXXXXXXXXXXXXXXXXXX

DD.MM.YY

R O D P U M P S U M M A R Y

AREA NAME

FIELD OR PROSPECT NAME

WELL LAST RIG NO.

NO. RELEASE

NO. DATE

COMPLETED INTERVAL

FORM. LAYER

COMPLETED

TUBING SIZE

SIS PUMP UNIT

PRIME MOVER

DATE OF INSTALLATION

PRIME MOVER

UNIT

PUMP

SUB-SURFACE

PUMP UNIT

PRIME MOVER

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

DD.MM.YY

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AREA NAME: XXXXXXXXXXXXXXXXXXXXXXXXXXXX
FIELD OR PROSPECT NAME: XXXXXXXXXXXXXXXXXXXXXXXXXXXX

MECH. LAST RIG COMPLETED: XXXXXXXXXXXXXXX
NO. WO. RELEASE INTERVAL: XXXXXXXXXXXXXXX
TUBING SIZE: XXXXXXXXXXXXXXX
SUBMERCIBLE PUMP DATA: XXXXXXXXXXXXXXX
PUMP SUMMARY: XXXXXXXXXXXXXXX
MANUFACTURER: XXXXXXXXXXXXXXX
MODEL: XXXXXXXXXXXXXXX
SIZE: XXXXXXXXXXXXXXX

NO. DATE: 99 00.MM.YY 9999.9
99 00.MM.YY 9999.9
XXX XXXXXXXXXXXXXXX 9.999 XXXXXXXXXXXXXXX 9.999
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AREA NAME

FIELD OR PROSPECT NAME

WELL LAST RIG

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AREA NAME

FIELD OR PROSPECT NAME

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ORIGINAL STRING

DATE

DD.MM.YY

MANUFACTURER

WELL HEAD ASSEMBLY SUMMARY

NO. X999

STATUS RIG RELEASE SPEC. SIZE

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ORIGINAL STRING

DATE

DD.MM.YY

MANUFACTURER

WELL HEAD ASSEMBLY SUMMARY

NO. X999

STATUS RIG RELEASE SPEC. SIZE

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ORIGINAL STRING

DATE

DD.MM.YY

MANUFACTURER

WELL HEAD ASSEMBLY SUMMARY

NO. X999

STATUS RIG RELEASE SPEC. SIZE

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ORIGINAL STRING

DATE

DD.MM.YY

MANUFACTURER

WELL HEAD ASSEMBLY SUMMARY

AREA NAME

FIELD WELL NO OBJECTIVE SPUD RUN BY INTERVAL FORMATION MODEL METER HOURS ROP BIT CONDITION

NAME NO. NO. AND COMP STATUS DATE NO. SIZE [IN] DRILLED ORILLED [M] DRILLED [M/H] TEETH BEARING GAGE

XXX X999 99 XXXXX XXXX 00 MM YY XXXX 99 99/99 9999 9 9999 9 XXX XXX XXXX XXXX 9999 9 999 99 999 9 X XXX

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XXX X999 99 XXXXX XXXX 00 MM YY XXXX 99 99/99 9999 9 9999 9 XXX XXX XXXX XXXX 9999 9 999 99 999 9 X XXX

XXX X999 99 XXXXX XXXX 00 MM YY XXXX 99 99/99 9999 9 9999 9 XXX XXX XXXX XXXX 9999 9 999 99 999 9 X XXX

AREA NAME

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FIELD NO.	WELL NO.	SPUD DATE	OBJECTIVE	STATUS	INTERVAL	WELL OR MO	TYPE OF MUD	[SG]	[SEC]	[CC]	SAND [%]	SALT [PPM]	OIL [%]	P.H.	FORMATION NAME
XXX	X999	99	DD.MM.YYYY	XXXXXX	9999.9	9999.9	XXXXXX	9.99	999	99.9	99.9	999.999	99.9	99.9	XXX.XXX.XXX
					9999.9	9999.9	XXXXXX	9.99	999	99.9	99.9	999.999	99.9	99.9	XXX
					9999.9	9999.9	XXXXXX	9.99	999	99.9	99.9	999.999	99.9	99.9	XXX.XXX.XXX
					9999.9	9999.9	XXXXXX	9.99	999	99.9	99.9	999.999	99.9	99.9	XXX.XXX.XXX