

HALLIBURTON SERVICES JOB SUMMARY

44 2012 R-2

HALLIDAY
DIVISION

HALLIBURTON
LOCATION

BILLED ON
TICKET NO

339874

CUSTOMER

WELL DATA

SEC. 12

TWP. 24N

811

COUNTY

Saw Juan

STAT

Nm

FORMATION NAME _____ TYPE _____
FORMATION THICKNESS _____ FROM _____ TO _____
OIL PROD: OIL _____ BPD. WATER _____ BPD. GAS _____ MCFD
GAS PROD: OIL _____ BPD. WATER _____ BPD. GAS _____ MCFD
COMPLETION DATE _____ MUD TYPE _____ MUD WT. _____
CORKER TYPE _____ SET AT _____
BOTTOM HOLE TEMP. _____ PRESSURE _____
LOG DATA _____ TOTAL DEPTH _____

WELP.	WELP.	WELP.	WELP.	WELP.	WELP.	WELP.
WELP.	WELP.	WELP.	WELP.	WELP.	WELP.	WELP.
CASING	U	10.5	4 1/2	0	6500	5000
LINER						
TUBING	U	6.7	2 3/4	0	6100	5000
OPEN HOLE						SHOTS/FT.
PERFORATIONS				6050	6100	
PERFORATIONS						
PERFORATIONS						

JCB DATA

CALLER OUT	ON LOCATION	JOB STARTED	JOB COMPLETED
DATE 6-6-78	DATE 6-6-78	DATE 1138	DATE 6-6-78
TIME 0220	TIME 0730	TIME 6-6-78	TIME 1400

TOOLS AND ACCESSORIES

TYPE AND SIZE	QTY.	MAKE
HAT COLLAR		
HAT SHOE		
DE SHOE		
UTRALIZERS		
OTTOM PLUG		
PLUG		
AD		
CKER		
HER		

MATERIALS

EAT. FLUID _____ DENSITY 10[#] LB/GAL. API
 FL. FLUID _____ DENSITY 10[#] LB/GAL. API
 OP. TYPE Sand SIZE 10-20 LB. 50,000
 OP. TYPE _____ SIZE _____ LB. _____
 ID TYPE _____ GAL. _____ % _____
 ID TYPE _____ GAL. _____ % _____
 ID TYPE _____ GAL. _____ % _____
 REACTANT TYPE Mortflo II GAL. 71 IN 71000
 AGENT TYPE _____ GAL. _____ IN _____
 UID LOSS ADD. TYPE Schulite GAL.-LB. 220 IN _____
 ELLING AGENT TYPE W-9-6 GAL.-LB. 700 IN 71600
 RIC. RED. AGENT TYPE _____ GAL.-LB. _____ IN _____
 REAKER TYPE GBW3 GAL.-LB. _____ IN _____
 LOCKING AGENT TYPE _____ GAL.-LB. _____

PERSONNEL AND SERVICE UNITS

NAME	UNIT NO. & TYPE	LOCATION
Pruett	TRT	Fanning Creek
Morris	8372 #1W	
S Price	3346 Ht	
M'Leath	5913	
Swint	5398 #1W	
Sorenson	chem	
Peterson	9879 sand	
Green	8591 sand	
Edwards	5057	N
Behan	1381 sand	
Mulline		
HARRIS		N

DEPARTMENT Stimulation
DESCRIPTION OF JOB 10th gel sand fire

1 stage

JOB DONE THRU: TUBING ☒ CASING ☐ ANNULUS ☐ TBG./ANN. ☐

CUSTOMER REPRESENTATIVE ☒ Harry I. Bie

HALLIBURTON OPERATOR *D. Smith* COPIES REQUESTED

CEMENT DATA

[illegible]

PRESSURES IN PSI

CALCULATING _____ DISPLACEMENT _____
 BREAKDOWN 1500 MAXIMUM 4500
 AVERAGE 4200 FRACTURE GRADIENT _____
 PUT-IN: INSTANT 950 5-MIN. 250 15-MIN. 200
 HYDRAULIC HORSEPOWER _____
 ORDERED _____ AVAILABLE 2000 USED 1612
 AVERAGE RATES IN BPM _____

SUMMARY

PRESLUSH: BBL-GAL. _____ TYPE _____
LOAD & BKDN: BBL-GAL. _____ PAD: BBL-GAL. 6000
TREATMENT: BBL-GAL. 62640 DISPL: BBL-GAL. 250
CEMENT SLURRY: BBL-GAL. _____
TOTAL VOLUME: BBL-GAL. 71140
REMARKS _____

VOLUMES

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PRESLUSH: BBL-GAL. _____ TYPE _____

LOAD & BKDN: BBL-GAL. _____ PAD: BBL-GAL. 2000

TREATMENT: BBL-GAL. 62640 _____ DISPL: BBL-GAL. 250

CEMENT SLURRY: BBL-GAL. _____

TOTAL VOLUME: BBL-GAL. 71140

REMARKS _____

REMARKS

ORDERED _____ AVAILABLE 2000 USED 1072
AVERAGE RATES IN BPM
15 14 OVERALL 14

PLEASE

37

JOB TYPE Job

DATE 5-6-77