

Reservoir / Permanent

TOC SURFACE
CMT CIRC

Surface Casing Data

Hole Size: 12.25"
9.625", 36#, K-55 @ 278'
CMT'd W/ 225 SXS

TOC: 0'()

Top of Liner: 2786'

Production Casing Data

Hole Size: 8.75"
7", 26#, S-95 @ 2985'
CMT'd W/ 375 SXS 65/35 POZ
W 12% GEL
+ 150 SX CLS B W/ 2% CACL

1994 STIMULATION

MV CLIFF HOUSE PERFS

4504 - 4797'
ACIDIZE W/
3.6K 15% HCL
+ 3.6K 35% ASOL - 65% HCL
+ 3.6K 15% HCL

MV PT. LOOKOUT PERFS

5000 - 5112'
ACIDIZE W/
2.65K 15% HCL
+ 2.65K 35% ASOL - 65% HCL
+ 2.65K 15% HCL

AUG 1978 STIMULATION

MV CLIFF HOUSE PERFS

4514 - 4796'
650 GAL 15% HCL
FRAC W/ 121.0K GAL KCL WTR
+ 75.0K # 20/40 SAND

MV PT LOOKOUT PERFS

5000 - 5120'
600 GAL 15% HCL
FRAC W/ 92.1K GAL KCL WTR
+ 70.0K # 20/40 SAND

Perforation Data

4504-5112 @ 2spf
4514-5120 @ 1spf

Production Liner Data

Hole Size: 6.75"
4.5", 10.5#, K-55 @ 5298'
CMT'd W/ 275 SXS CLS B
W 4% GEL

FLORANCE 18A

Equipment / Temporary

T1). 1.5 in 2.90# J-55
T2). 1.5 in 2.90# SN
T3). 1.5 in 2.90# J-55 W MS BTM

JAN - 1994 RE-PERF

4514' 4504-06'
4520' 4511 - 4548'
4526' 4557'
4547' 4561 - 4563'
4562' 4566'
4580' 4567'
4597' 4573'
4604' 4575'
4703' 4579 - 4582'
4742' 4589'
4748' 4592 - 4606'
4748' 4615'
4781' 4617'
4796' 4618'
5000' 4705'
5008' 4729 - 4750'
5012' 4794 - 4797'
5015' 5000 - 5048'

End of Tubing 5038'

5064 - 5068'

5083 - 5090'

PBTd 5,266'
TD 5,300'

Current Wellbore

No Well
Left Behind!

WELL	FLORANCE 18A	V.03	
COUNTY	SAN JUAN		
STATE	NEW MEXICO	Lat:	36.82834878N
FIELD		Long:	-107.7558811W
API No.	3004522120		
RKB ELEVATION			5,975.0
GL ELEVATION			5,962.0
RKB-GL			13.0
Location	SEC. 11	T 30 N	R 9 W
Location	1675 FNL	950 FWL	

DIRECTIONAL DATA

MAX ANGLE		THRU	N/A
KOP		TYPE	Vertical

PRODUCTION DETAIL

	TUBING	LINER	CASING
SIZE (OD)	1 1/2	4 1/2	7
WEIGHT	2.90	10.50	26.00
GRADE	J-55	K-55	S-95
I.D.	1.650	4.052	6.276
DRIFT	1.516	3.927	6.151
COLLAPSE	0	4,007	0
BURST	0	4,791	0
YIELD	0	165,500	0
THREAD	8 RD	STC	0
DEPTH	5,038	5,298.00	2,985
CAPACITY	0.00264	0.0159	0.0383
# JOINTS	154	83	74

PRODUCTION TUBING ASSEMBLY DETAIL

#	O. D.	I. D.	LENGTH	DESCRIPTION
	IN	IN	FT	
T1	1.900	1.650	4,995.35	1.5 in 2.90# J-55
T2	1.900	1.500	1,000	1.5 in 2.90# SN
T3	1.900	1.650	31,650	1.5 in 2.90# J-55 W MS BTM

ROD ASSEMBLY DETAIL

#	O. D.	I. D.	LENGTH	DESCRIPTION
	IN	IN	FT	
R1				

CASING DETAIL

#	BIT	SIZE	WGHT	GRADE	DEPTH
A	12 1/4	9 5/8	36.0	K-55	278
B	8 3/4	7	26.0	S-95	2,985
C	6 3/4	4 1/2	10.5	K-55	5,298

RESERVOIR DATA

BOTTOM HOLE PRESSURE

HIGHEST ANTICIPATED PRESSURE

MAXIMUM ALLOWABLE SURFACE PRESS

BOTTOM HOLE TEMPERATURE

Prepared by: R GILBREATH

Date: 24 Nov 2013

Spud Date:

7/28/1976

Last Intervention:

1/94 Re Perf'd