

SAMSON
CHRON COMPLETION REPORT

PAGE: 5

CUMULATIVE COST . 103,764

12/26/1996

DROP F/REPORT PENDING FURTHER ACTIVITY

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	24
CUMULATIVE COST .	103,764		

01/02/1997

RESUME OPERATIONS

MIRU svc. rig. Unload Samson rods f/ICO stock. Unload new pump, pol. rod, liner & stuffing box. PU & RIF w/pump & rods. Space pump. SIFN.

AFE CWC	150,000		
DAILY COST	3,710	COMPLETION DAYS .	25
CUMULATIVE COST .	107,474		

01/03/1997

Hang well on. Load tbgs w/4 BW. Stroke pump w/rig. Press'd to 500# & held. RDSR & MOL. Will start well when tank battery & flowline are completed.

AFE CWC	150,000		
DAILY COST	1,085	COMPLETION DAYS .	26
CUMULATIVE COST .	108,559		

01/04/1997

DROP F/REPORT PENDING FURTHER ACTIVITY

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	27
CUMULATIVE COST .	108,559		

01/09/1997

RESUME RECOMPLETION OPERATIONS

Complete installation of heater treater, begin stroking PU. Well pumped 22 BOPD, 72 BWPD & 12 MCFD over 16 hrs. IFL @ 1533'.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	28
CUMULATIVE COST .	108,559		

01/10/1997

Well pumped 36 BOPD, 48 BWPD & 12 MCFD over 16 hrs. Well dwn 8 hrs due to freeze offs f/extreme cold weather.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	29
CUMULATIVE COST .	108,559		

01/11/1997

Well pumped 55 BOPD, 54 BWPD & 18 MCFD over 24 hrs.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	30
CUMULATIVE COST .	108,559		

01/12/1997

Well pumped 25 BOPD, 28 BWPD & 8 MCFD over 14 hrs. Well dwn 8 hrs due to freeze offs f/extreme cold weather.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	31
CUMULATIVE COST .	108,559		

01/13/1997

SAMSON
CHRON COMPLETION REPORT

PAGE: 6

Well pumped 45 BOPD, 45 BWPD & 8 MCFD over 24 hrs. TP=35#.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	32
CUMULATIVE COST .	108,559		

01/14/1997

Well pumped 26 BOPD, 20 BWPD & 12 MCFD over 16 hrs.
TP=35#.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	33
CUMULATIVE COST .	108,559		

01/15/1997

Well dwn w/stuck pump.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	34
CUMULATIVE COST .	108,559		

01/16/1997

****DROP F/REPORT PENDING FURTHER ACTIVITY****

Well dwn w/stuck pump. Will pull well & replace pump
w/trash type pump next week.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	35
CUMULATIVE COST .	108,559		

01/31/1997

****RESUME OPERATIONS****

Static FL-924' f/surf. MIRUPU. Hang well off. Attempt to
unseat pump, unsuccessful. Cont. working rods trying to
unseat pump, no success. Unflg WH & strip on BOP. Rel.
TAC & move tbg to make sure that tbg was not stuck. LD 1
jt of tbg, set TAC. RU to back-off rods. Back-off rods
(backed off @ pump pull rod). POOH w/rods. RU to pull
tbg. SIFN.

AFE CWC	150,000		
DAILY COST	2,450	COMPLETION DAYS .	36
CUMULATIVE COST .	111,009		

02/01/1997

POOH w/10 stds tbg, everything free. RIH w/tbg & tag fill.
TOOH w/tbg swbg fluid dwn as pulling. Well kicked. Close
BOP & open flowline to tanks. Well flowed 30 BO, then
died. LD perf'd sub, SN, MA & jt of tbg w/pump stuck in
it. MA full of BS & scale deposits, GA stuck in MA. GA
scaled almost full. Perf sub full of scale. Jt above SN
also had scale & sand deposits. SIFN. Took sample of
scale & BS to BJ Svcs. in Hobbs for analysis. Tagged fill
@ 6071' (tbg was taking wt. where it was landed).

AFE CWC	150,000		
DAILY COST	1,520	COMPLETION DAYS .	37
CUMULATIVE COST .	112,529		

02/02/1997

No activity.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	38
CUMULATIVE COST .	112,529		

02/03/1997

Well open to prod. tanks slight blw on csg 3#. Open well &
pump 15 BFW to kill well. MU 4-3/4" bit. 5-1/2" csg

SAMSON
CHRON COMPLETION REPORT

PAGE: 7

scraper & XO sub. RIH w/10 stds tbg. Pump 5 BFW dwn tbg. RIH w/197 jts tbg & tag top of fill @ 6061.62' KB meas. Work csg scraper past perms several times, did not drag any. POOH w/tbg. LD scraper. MU bit & XO sub & RIH w/20 std kill string. SIFN.

AFE CWC	150,000		
DAILY COST	2,150	COMPLETION DAYS .	39
CUMULATIVE COST .	114,679		

02/04/1997

Open well & RIH w/bit & scraper to 6000'. RU circ'g unit. Rev. circ hole w/2% KCL wtr. Circ & flow back 45 BO to prod. tanks. Circ BU to displ. gas. PU tbg & clean out fill to CIBP @ 6142'. Cont. rev. circ'g until returns were clean. RD circ'g equip. LD tbg PU. POOH w/tbg except 20 std kill string. SIFD.

NOTE: Fill was nearly all frac sand except for some small pieces of scale @ first.

AFE CWC	150,000		
DAILY COST	4,075	COMPLETION DAYS .	40
CUMULATIVE COST .	118,754		

02/05/1997

POOH w/kill string. LD bit. PU new perf'd tbg sub & SN. RIH w/MA, XO, perf sub, SN, 6 jts tbg, TAC & 190 jts tbg. ND BOP. Set TAC & land tbg (18" of stretch-15 pts tension). Flg up WH. PU new pump & GA. RIH w/rods. Ck all couplings for tightness. Hang well on. Load tbg w/6 bbls KCL wtr & press to 500#-held ok. Start gas motor on PU & put well on line @ 4:30 p.m. MST. SDFD. Monitor treater & system until well started making gas.

AFE CWC	150,000		
DAILY COST	1,830	COMPLETION DAYS .	41
CUMULATIVE COST .	120,584		

02/06/1997

Pumping, 12 BOPD, 165 BWPD, 0 MCFD, run 15 hrs.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	42
CUMULATIVE COST .	120,584		

02/07/1997

Pumping, 8 BOPD, 58 BWPD, 1 MCFD, run 14 hrs.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	43
CUMULATIVE COST .	120,584		

02/08/1997

Pumping, 33 BOPD, 141 BWPD, 6 MCFD, run 24 hrs.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	44
CUMULATIVE COST .	120,584		

02/09/1997

Pumping, 60 BOPD, 84 BWPD, 17 MCFD.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	45
CUMULATIVE COST .	120,584		

SAMSON
CHRON COMPLETION REPORT

PAGE: 8

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	46
CUMULATIVE COST .	120,584		

02/11/1997

FINAL REPORT-DROP F/REPORT
Pumping, 41 BOPD, 57 BWPD, 11 MCFD.

AFE CWC	150,000		
DAILY COST	0	COMPLETION DAYS .	47
CUMULATIVE COST .	120,584		