

## **PUMPING WELL FAILURE REPORT**

INC.	WELL N	AME:			WELL ID:	•	FIELD:	
Tubing Rotation Reduces Failures	JC	B # 1	JC	B# 2	J(	OB # 3	JO	B#4
Failure Date (Month/Day/Year) ===>								
Date Pulled (Month/Day/Year) ===>								
Pulling Unit #:								
DAYS OFF PRODUCTION:								
FAILURE TYPE								
Tubing Split								
Tbg Corrosion Hole								
Polish rod break/Scoured								
Sucker rod body break								
Coupling Break								
Pin Break								
On/Off Tool Problem								
Plugged or Stuck Pmp / tbg								
Unscrewed								
Worn Pump Other	+							
FAILURE CAUSE (A = primary pr	oblem, B =	= second	ary future	problem)	*			
Wear	+							
C02 Corrosion (jagged,interconnected)	+							
O2 Corrosion(smooth large broad pits)								
H2S Corrosion(smooth, isolated pits) CaCO4 Scale								
FeSO4 Scale								
BaSO4 Scale BaSO4 or Other Scale								
Paraffin			-					
Sand	+							
Compression(cracks on 1 side of rod)	+							
Tension Stress (cracks around body)	+							
Improper Handling or Makeup	+							
Other								
	A = 10 11							
FAILURE PREVENTION INFORM. Failure Depth (feet)	ATION						<u> </u>	
Failed Rod ID: (YR_Grade)	+							
Failed Rod Size: (7/8,3/4,5/8,)	+							
	<del></del>				*		*	
Rod Guides (Y or N)								
Rod Rotator (Y or N)								
Tbg Rotator (Y or N)								
Tbg Press Tested (Y or N) SPM (strokes per minute)								
Stroke Length (inches)								
Coupling Type (SMA,CS,PL=plastic)	+							
Pump Pulled (Y or N)	+							
Slipstream working before (Y or N)	+							
Slipstream working after (Y or N)	+							
	C:	щ	C:	ш	C:	щ	C:	щ
	Size 7/8	# jts	Size 7/8	# its	Size 7/8	# jts	Size 7/8	# jts
Upper Rods								
Bottom Rods(if tapered)								
Sinker Bars (or rods used for sinkers)								
Tubing	+							
Pump Type(#=Tbg or Ins)(Size=2.25)	+							
	+					1	<b>-</b>	
Pumping Unit (Size=114D,# =Church)								

EQUIPMENT	Num	Cost	Num	Cost	Num	Cost	Num	Cost
REPLACEMENT/REPAIR COSTS	Repl	\$	Repl	\$	Repl	\$	Repl	\$
RODS								
TUBING								
COUPLINGS								
GUIDES								
PUMP								
WELL TESTERS								
RIG LABOR								
OTHER								
TOTAL								
JOB TYPE: SR = SHALLOW ROD T = TUBING JOB TW = PULLE						LR = LOWER /ELL (ANY (		
JOB 1 Summary: CIRCLE TYP	E OF JOE	3: (SR / LR	/ T / TW /	' P)				
				<u> </u>				
JOB 2 Summary: CIRCLE TYF	E OF JOE	3: (SR / LR	/ T / TW /	/ P)				

CIRCLE TYPE OF JOB: (SR / LR / T / TW / P)

JOB 3 Summary: