## DRILLING REPORT - WORKOVER

	ward in wireline truck.
12-3-92	Worked on road into location. Moved in wireline truck.
12 0 / 2	
	a them is Blow well down. Tested Scanding we
12-5-92	
12 5 72	
	on tool would not release. Shut in. Shut down due to
12-6-8-92	
12-0-0-92	
	valve in place. Reset packer with off and on tool. DC
~	\$4869.50 = 5 1 Marrow 10 026' 27', 28, 29',
	The second
12-8-92	POH with tubing. Feriorated holes. WIH with RBP and 32', 33', and 10,034' (14 holes). WIH with RBP and across perfs.
	32', 33', and 10,034' (14 holes). With with RDT_and packer. Set RBP below perfs. Spotted acid across perfs.
No. 1 to 1 to 2	packer. Set RBP below perfs. Spotted actuations performed actuation break with Set packer above perfs. Perforations would not break with
	Set packer above peris. Periorations would hole in 5-1/2" 6000#. Unable to pressure backside due to hole in 5-1/2" DC \$6473.29
	6000#. Unable to pressure backside due to more DC \$6473.29 casing. Left 6000# on formation. Shut in. DC \$6473.29
	casing. Left 6000# on formation. Shat in. Acidized Formation broke with 6000# left on overnight. Acidized
12-9-92	Formation bloke with 4 holes) with 1500 gals 7-1/28 Morflo
	Formation broke with 6000# left on overhight. Induction of the perfs 10,026-034' (14 holes) with 1500 gals 7-1/2% Morflo perfs 10,026-034' (14 holes) with 1500 gals 7-1/2% Morflo with N2 + ball sealers. Max 6080# at 3.4 BPM, 5950# at 2.7 with N2 + ball sealers. Max 6080# at 3.4 BPM, 5950# at 2.7
	With N2 + ball sealers. Max 0000 to able to pressure BPM. ISDP 5200#, 5 mins 4750#. Not able to pressure 56 bbls
	BPM. ISDP 5200#, 5 mins 4750#. Not able to prove 56 bbls backside. Load to recover 95 bbls. Recovered 56 bbls
	flowing and swabbing. DC \$12,611.59
	flowing and swabbing. DC \$12,011.59 SITP 200#. Initial fluid level 4500'. Scattered to SITP 200#. Initial fluid level 4500'. Swab rate - 2 BPH.
12-10-92	SITP 200#. Initial fluid level 4500 . Beautored 2 BPH. seating nipple. Recovered 25 bbls. Swab rate - 2 BPH.
	seating nipple. Recovered 25 bbis. Swab factor Load to recover 95 bbls. Recovered 81 bbls. Small show of
	Load to recover 95 bbis: Recover
	gas. DC \$1868.50 SITP 80#. Initial fluid level 3500'. Scattered fluid to
12-11-92	SITP 80#. Initial fluid level 5500 . Swabbed dry. seating nipple. Recovered 14 bbls. Swabbed dry.
	seating nipple. Recovered 14 DD13. Dwaller bbls water. Continued to swab. Recoverd a total of 22 bbls water. DC \$2510.50
	Continued to swab. Recoverd a total of 22 DB12 DC \$2510.50 Unset packer. POH. Prep to perforate Atoka. DC \$2510.50
_	Unset packer. POH. Prep to periorate Atoka 9657', 58', 59', WIH on wireline and perforated Atoka 9657', 58', 59', WIH on wireline and perforated Atoka 9657', 58', 59',
12-12-92	WIH on wireline and perforated Atoka Jos. Circulated hole to 9725', 26', 27', and 9728' (14 holes). Circulated hole to
	9725', 26', 27', and 9728' (14 holes). Cliculated how get fill out. WIH with RBP and packer. Set RBP below get fill out. WIH with RBP and packer. Set RBP below
	get fill out. With with horfs Acidized with 2000 gals
	7-1/2% MS HCL and ball sealers. Recovered at 2.5 BPM. ISDP swabbing. Break down 4400#. Avg 4700# at 2.5 BPM. ISDP
v s units and a little s	swabbing. Break down $4400\%$ $PC $9584.83$
	Swabbing. Break down DC \$9584.83 4600#, 15 mins 4100#. DC \$9584.83 Swabbed well. Recovered 38 bbls. Swabbed dry. Installed Swabbed well. Recovered 38 bbls. Shut in. DC \$2150.50
12-13-92	
12-14-92	SITP 2200#. Possible actor gas. Brod webbed dry. Installed fluid - 8200' to seating nipple. Swabbed dry. Installed
	fluid - 8200' to seating nipple. Swabbed dry. Installed 1/4" positive choke - 60# after 3 hours. Shut in. DC
	1/4" positive choke - 00# arcer 5 house
	\$1630.50 SITP 2250#. Hooked well up to sales flow line. Laid down
12-15-92	
	2-7/8" N-80 tubing in Singles. Ofcanot, BOP and light Inventoried equipment. Released tanks, BOP and light
	Inventoried equipment. Refeaber the
	plant. Covered pit. DC \$1514
12-16-92	No report.
12-17-92	No report.
12-18-92	No report.
12-19-21-92	No report.
12-22-92	No report.
12-23-92	No report.
12-24-28-92	No report.
12-29-92	No report.
12-30-92	No report.
12-31-92	No report.
1-1-4-93	No report.
1-5-93	No report.
1-6-93	No report.
1-7-93	No report.
1-8-93	No report.
1-9-11-93	No report.