

Form ACO-1
September 1999
Form ~~ADO-1~~ ~~ADO-2~~ ~~ADO-3~~ ~~ADO-4~~ ~~ADO-5~~ ~~ADO-6~~ ~~ADO-7~~ ~~ADO-8~~ ~~ADO-9~~ ~~ADO-10~~ ~~ADO-11~~ ~~ADO-12~~ ~~ADO-13~~ ~~ADO-14~~ ~~ADO-15~~ ~~ADO-16~~ ~~ADO-17~~ ~~ADO-18~~ ~~ADO-19~~ ~~ADO-20~~ ~~ADO-21~~ ~~ADO-22~~ ~~ADO-23~~ ~~ADO-24~~ ~~ADO-25~~ ~~ADO-26~~ ~~ADO-27~~ ~~ADO-28~~ ~~ADO-29~~ ~~ADO-30~~ ~~ADO-31~~ ~~ADO-32~~ ~~ADO-33~~ ~~ADO-34~~ ~~ADO-35~~ ~~ADO-36~~ ~~ADO-37~~ ~~ADO-38~~ ~~ADO-39~~ ~~ADO-40~~ ~~ADO-41~~ ~~ADO-42~~ ~~ADO-43~~ ~~ADO-44~~ ~~ADO-45~~ ~~ADO-46~~ ~~ADO-47~~ ~~ADO-48~~ ~~ADO-49~~ ~~ADO-50~~ ~~ADO-51~~ ~~ADO-52~~ ~~ADO-53~~ ~~ADO-54~~ ~~ADO-55~~ ~~ADO-56~~ ~~ADO-57~~ ~~ADO-58~~ ~~ADO-59~~ ~~ADO-60~~ ~~ADO-61~~ ~~ADO-62~~ ~~ADO-63~~ ~~ADO-64~~ ~~ADO-65~~ ~~ADO-66~~ ~~ADO-67~~ ~~ADO-68~~ ~~ADO-69~~ ~~ADO-70~~ ~~ADO-71~~ ~~ADO-72~~ ~~ADO-73~~ ~~ADO-74~~ ~~ADO-75~~ ~~ADO-76~~ ~~ADO-77~~ ~~ADO-78~~ ~~ADO-79~~ ~~ADO-80~~ ~~ADO-81~~ ~~ADO-82~~ ~~ADO-83~~ ~~ADO-84~~ ~~ADO-85~~ ~~ADO-86~~ ~~ADO-87~~ ~~ADO-88~~ ~~ADO-89~~ ~~ADO-90~~ ~~ADO-91~~ ~~ADO-92~~ ~~ADO-93~~ ~~ADO-94~~ ~~ADO-95~~ ~~ADO-96~~ ~~ADO-97~~ ~~ADO-98~~ ~~ADO-99~~ ~~ADO-100~~ ~~ADO-101~~ ~~ADO-102~~ ~~ADO-103~~ ~~ADO-104~~ ~~ADO-105~~ ~~ADO-106~~ ~~ADO-107~~ ~~ADO-108~~ ~~ADO-109~~ ~~ADO-110~~ ~~ADO-111~~ ~~ADO-112~~ ~~ADO-113~~ ~~ADO-114~~ ~~ADO-115~~ ~~ADO-116~~ ~~ADO-117~~ ~~ADO-118~~ ~~ADO-119~~ ~~ADO-120~~ ~~ADO-121~~ ~~ADO-122~~ ~~ADO-123~~ ~~ADO-124~~ ~~ADO-125~~ ~~ADO-126~~ ~~ADO-127~~ ~~ADO-128~~ ~~ADO-129~~ ~~ADO-130~~ ~~ADO-131~~ ~~ADO-132~~ ~~ADO-133~~ ~~ADO-134~~ ~~ADO-135~~ ~~ADO-136~~ ~~ADO-137~~ ~~ADO-138~~ ~~ADO-139~~ ~~ADO-140~~ ~~ADO-141~~ ~~ADO-142~~ ~~ADO-143~~ ~~ADO-144~~ ~~ADO-145~~ ~~ADO-146~~ ~~ADO-147~~ ~~ADO-148~~ ~~ADO-149~~ ~~ADO-150~~ ~~ADO-151~~ ~~ADO-152~~ ~~ADO-153~~ ~~ADO-154~~ ~~ADO-155~~ ~~ADO-156~~ ~~ADO-157~~ ~~ADO-158~~ ~~ADO-159~~ ~~ADO-160~~ ~~ADO-161~~ ~~ADO-162~~ ~~ADO-163~~ ~~ADO-164~~ ~~ADO-165~~ ~~ADO-166~~ ~~ADO-167~~ ~~ADO-168~~ ~~ADO-169~~ ~~ADO-170~~ ~~ADO-171~~ ~~ADO-172~~ ~~ADO-173~~ ~~ADO-174~~ ~~ADO-175~~ ~~ADO-176~~ ~~ADO-177~~ ~~ADO-178~~ ~~ADO-179~~ ~~ADO-180~~ ~~ADO-181~~ ~~ADO-182~~ ~~ADO-183~~ ~~ADO-184~~ ~~ADO-185~~ ~~ADO-186~~ ~~ADO-187~~ ~~ADO-188~~ ~~ADO-189~~ ~~ADO-190~~ ~~ADO-191~~ ~~ADO-192~~ ~~ADO-193~~ ~~ADO-194~~ ~~ADO-195~~ ~~ADO-196~~ ~~ADO-197~~ ~~ADO-198~~ ~~ADO-199~~ ~~ADO-200~~ ~~ADO-201~~ ~~ADO-202~~ ~~ADO-203~~ ~~ADO-204~~ ~~ADO-205~~ ~~ADO-206~~ ~~ADO-207~~ ~~ADO-208~~ ~~ADO-209~~ ~~ADO-210~~ ~~ADO-211~~ ~~ADO-212~~ ~~ADO-213~~ ~~ADO-214~~ ~~ADO-215~~ ~~ADO-216~~ ~~ADO-217~~ ~~ADO-218~~ ~~ADO-219~~ ~~ADO-220~~ ~~ADO-221~~ ~~ADO-222~~ ~~ADO-223~~ ~~ADO-224~~ ~~ADO-225~~ ~~ADO-226~~ ~~ADO-227~~ ~~ADO-228~~ ~~ADO-229~~ ~~ADO-230~~ ~~ADO-231~~ ~~ADO-232~~ ~~ADO-233~~ ~~ADO-234~~ ~~ADO-235~~ ~~ADO-236~~ ~~ADO-237~~ ~~ADO-238~~ ~~ADO-239~~ ~~ADO-240~~ ~~ADO-241~~ ~~ADO-242~~ ~~ADO-243~~ ~~ADO-244~~ ~~ADO-245~~ ~~ADO-246~~ ~~ADO-247~~ ~~ADO-248~~ ~~ADO-249~~ ~~ADO-250~~ ~~ADO-251~~ ~~ADO-252~~ ~~ADO-253~~ ~~ADO-254~~ ~~ADO-255~~ ~~ADO-256~~ ~~ADO-257~~ ~~ADO-258~~ ~~ADO-259~~ ~~ADO-260~~ ~~ADO-261~~ ~~ADO-262~~ ~~ADO-263~~ ~~ADO-264~~ ~~ADO-265~~ ~~ADO-266~~ ~~ADO-267~~ ~~ADO-268~~ ~~ADO-269~~ ~~ADO-270~~ ~~ADO-271~~ ~~ADO-272~~ ~~ADO-273~~ ~~ADO-274~~ ~~ADO-275~~ ~~ADO-276~~ ~~ADO-277~~ ~~ADO-278~~ ~~ADO-279~~ ~~ADO-280~~ ~~ADO-281~~ ~~ADO-282~~ ~~ADO-283~~ ~~ADO-284~~ ~~ADO-285~~ ~~ADO-286~~ ~~ADO-287~~ ~~ADO-288~~ ~~ADO-289~~ ~~ADO-290~~ ~~ADO-291~~ ~~ADO-292~~ ~~ADO-293~~ ~~ADO-294~~ ~~ADO-295~~ ~~ADO-296~~ ~~ADO-297~~ ~~ADO-298~~ ~~ADO-299~~ ~~ADO-300~~ ~~ADO-301~~ ~~ADO-302~~ ~~ADO-303~~ ~~ADO-304~~ ~~ADO-305~~ ~~ADO-306~~ ~~ADO-307~~ ~~ADO-308~~ ~~ADO-309~~ ~~ADO-310~~ ~~ADO-311~~ ~~ADO-312~~ ~~ADO-313~~ ~~ADO-314~~ ~~ADO-315~~ ~~ADO-316~~ ~~ADO-317~~ ~~ADO-318~~ ~~ADO-319~~ ~~ADO-320~~ ~~ADO-321~~ ~~ADO-322~~ ~~ADO-323~~ ~~ADO-324~~ ~~ADO-325~~ ~~ADO-326~~ ~~ADO-327~~ ~~ADO-328~~ ~~ADO-329~~ ~~ADO-330~~ ~~ADO-331~~ ~~ADO-332~~ ~~ADO-333~~ ~~ADO-334~~ ~~ADO-335~~ ~~ADO-336~~ ~~ADO-337~~ ~~ADO-338~~ ~~ADO-339~~ ~~ADO-340~~ ~~ADO-341~~ ~~ADO-342~~ ~~ADO-343~~ ~~ADO-344~~ ~~ADO-345~~ ~~ADO-346~~ ~~ADO-347~~ ~~ADO-348~~ ~~ADO-349~~ ~~ADO-350~~ ~~ADO-351~~ ~~ADO-352~~ ~~ADO-353~~ ~~ADO-354~~ ~~ADO-355~~ ~~ADO-356~~ ~~ADO-357~~ ~~ADO-358~~ ~~ADO-359~~ ~~ADO-360~~ ~~ADO-361~~ ~~ADO-362~~ ~~ADO-363~~ ~~ADO-364~~ ~~ADO-365~~ ~~ADO-366~~ ~~ADO-367~~ ~~ADO-368~~ ~~ADO-369~~ ~~ADO-370~~ ~~ADO-371~~ ~~ADO-372~~ ~~ADO-373~~ ~~ADO-374~~ ~~ADO-375~~ ~~ADO-376~~ ~~ADO-377~~ ~~ADO-378~~ ~~ADO-379~~ ~~ADO-380~~ ~~ADO-3~~

UIC Distribution

SALLY R. BYERS
NOTARY PUBLIC
STATE OF KANSAS

Operator Name: **MKJ Oil Co., LLC** Lease Name: **Bergman** Well #: **2**
 Sec. **34** Twp. **30** S. R. **7** ☐ East ☒ West County: **Kingman County, Kansas**

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach copy of all Electric Wireline Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken ☒ Yes ☐ No
 (Attach Additional Sheets)

Samples Sent to Geological Survey ☒ Yes ☐ No

Cores Taken ☐ Yes ☒ No

Electric Log Run ☒ Yes ☐ No
 (Submit Copy)

List All E. Logs Run:

Microresistivity
COMPENSATED POROSITY
DUAL INDUCTION

☒ Log Formation (Top), Depth and Datum ☐ Sample

Name	Top	Datum
Onaga Shale	2258'	(- 649')
Wabaunsee	2308'	(- 701')
Tarkio	2504'	(- 899')
Topeka	2878'	(-1271')
Heebner	3300'	(-1713')
Douglas Shale	3390'	(-1783')
Kansas City	3810'	(-2203')
Marmaton	4104'	(-2497')
Simpson	4757'	(-3150')

CASING RECORD ☒ New ☐ Used

Report all strings set-conductor, surface, intermediate, production, etc.

Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4"	8-5/8"	20#	249'	60/40 Poz	175	3%cc 2%gel

ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives
___ Perforate				
___ Protect Casing				
___ Plug Back TD				
___ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)	Depth

TUBING RECORD	Size	Set At	Packer At	Liner Run ☐ Yes ☐ No
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Date of First, Resumerd Production, SWD or Enhr.	Producing Method
D & A	☐ Flowing ☐ Pumping ☐ Gas Lift ☐ Other (Explain)
Estimated Production Per 24 Hours	Gas Oil Bbls. Mcl Water Bbls. Gas-Oil Ratio Gravity
N/A	N/A

Disposition of Gas	METHOD OF COMPLETION	Production Interval
☐ Vented ☐ Sold ☐ Used on Lease (If vented, Sumit ACO-18.)	☐ Open Hole ☐ Perf. ☐ Dually Comp. ☐ Commingled	☐ Other (Specify)