	. 00 1	P C					1.	5.	-159.	20>73		
	ats Geologica WICHITA BRA		\circ				\circ					
	KANSAS DRILLE							s	2	0 R. 8		
	API No. 15 — 159 — 20,773							Loc. SW NE NE				
	County Number								County Rice			
	Operator Aladdin	Datroleum	Corpor	Wichita, KS 67202 Aldwell, AP #6 2 Geologist Clark Roach Total Depth 3303 Oil Purchaser CASING RECORD Total Section (E) (W) line of Sec. CASING RECORD Total Section (E) (W) line of Sec. Total Depth Section (E) (W) line of Sec.		0 Acres						
	Aladdin Petroleum Corporation									N		
	809 Petroleum Bldg., Wichita, KS 67202 Well No. Caldwell, AP #6								BECON DESCRIPTION OF THE PROPERTY OF THE PROPE			
	Footage Location									SIIII -		
	990 feet fron (Principal Contractor	elder eine eine eine eine eine eine eine ei						Maria Commission				
	B & N Drilling Co.			Clark Roach					2000 Janes 2000			
	Spud Date			Total Depth P.B.T.D.					Locate well correctly			
	8-7-78			CARLES OF THE PROPERTY OF THE				1				
	Date Completed 9-28-78			Oil Purchaser				D	1716'	кв 1719		
Report of all strings set — surface, intermediate, production, etc.												
	Purpose of string Size hole drilled Size (in		Size casing set	Weight lbs/ft.	Setting depth	tting depth Type cen			Socks	Type and percent additives		
	Surface	12-1/4"	8-5/8''	24	310	Сс	mmon		225			
	Production	Production 7-7/8" 4-1		9.5	3292	Рс	ozmix		550	2 stages		
	- CC-C-ET - DE PERSONNE TRANSPORTACIÓN INTERNAL MENER LA Activita de Activita		COMPARTMENT CONTROL CO	эта в отвершення выполнения полно полно подносного	De Mille Hit order merces de canada anno antica conscionario e de	PETRONIC PRODUCTIONS	ACAL MINISTER COM CORTUM PROFESSION OF THE PROFE		ek (PEZ-MANCO)ZOSEMO EKKORENSKO (PEK-ANCO)	онски бировена другира и нед инворгот и постоя постоя полно виських орнах у изучествения доделения		
	LINER RECORD PE								RFORATION RECORD			
	Top, ft.	Sacks ce	ment	Shots	Shots per ft.		Size & type		Depth interval			
	None				2	2		SDJ		3255-80		
		TUBING RECORD 2					SDJ		2053-94			
)	Size None	Setting depth	Packer s	et at						And the control of th		
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD											
4	Amount and kind of material used HOWCO - 3000 gal of 15% acid & 25 gal detergent							entropy was a transmi	Depth interval treated			
								national and a second	3255-80			
								AND THE PROPERTY OF THE PROPER	CENTRE SCORMAN WAS ARROWN AND THE COMMENT A CONTROL OF THE CONTROL	СВЕСТИ (ОСТОСТЕ ФИНОСТВОЕ В СЕБЕСБЫ ВЫВАЛЬНОСЬ В ИНЦЕСТИТЕ В СТОТОСТВО В ИНЦЕСТИТЕ В ИНЦЕСТИТЕ В ИНЦЕСТИТЕ В И		
				INITIAL PE	RODUCTION					A TECHNOLOGICA ZON ARIO TO PARIO E TO CORRESA SE O ROBE ZO SER A MARIO REAL PORTO CONTROL PROPERTY CONTROL PROCESSOR		
Date of first production Producing method (flowing, pumping, gas lift, etc.) $10-2-78$												
	RATE OF PRODUCTION PER 24 HOURS	Oil	Skirkenbarnipret 1914-19 das virige eighere dakkinnt viga menne prochession	Gas			Water	mont Sty Athense August 1	Gas-	-oil ratio		
7	DDIS.							bbls. CFPB				
J		, on 10030 UF					3302		2053-	94, 3255-80		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 7044.

Signature

Signature

Title

11-78

Date