TION REPORT	C AND					<u> </u>		==
ION KEPOK	I, AITE	•			ام مرک ک	s	. <u>16</u> т. <u> </u> т.	33S R. 10 W
007	2	1136		Sogical	Survey	' נ	.ос. <u>С SI</u>	
County		Nu	ber Of	WTA BRAN	ICH		county Barl	oer
EXPLORATION	NS, IN	c.	MIC	HILL			6	40 Acres N
200 107 1	344 DI							
	MARK	ET					160	60
SCHOO	DLEY							
(S) line						_	-	
Principal Contractor SARCEE DRILLING			BOB DILTS					┟╌┧╌┦╌┦╶┦
Date Completed		Total Depth P.B.T.D.				Locate	well correctly	
		""	nu/or dus ruic	nosei			F 1456	кв1458
			CASING	RECORD				
gs set — surface,	interme	diate,	production, et	rc.				
Size hole drilled	Size cas (in O	ing set .D.)	Weight lbs/ft.	Setting depth	Type cen	nent	Socks	Type and percent additives
12½	8 5/	8	20	413.69	COMMON		275	2% Ge1 3% CaC1 ₂
7.7/0	/1.		10 5	E000		nix	275	2% Ge1 18% Sa
1 //8	4-2		10.5	3089	Common			0.75% CFR ₂
	<u> </u>							
LINER RECO	RD		<u> </u>			PERFORA	TION RECOR	lD
op, ft. Bottom, ft. So			ment		Shots per ft.		Sixe & type Depth interve	
				2		22 Pr	emium	4516-26
TUBING RECORD				2 Н			GRAMS	4508-4512'
Size Setting depth Pa			ocker set at					
	۱۳					[
4543.47			86		TTACHED			<u> </u>
4543.47	ACID, F	RACT	URE, SHOT,	CEMENT SQ	UEEZE RECO			
4543.47	ACID, F	RACT	URE, SHOT,	CEMENT SQ				oth interval treated
4543.47	ACID, F	RACT	URE, SHOT,	CEMENT SQ	UEEZE RECO		4516-26	oth interval treated
4543.47	ACID, F	RACT	URE, SHOT,	CEMENT SQ	UEEZE RECC			
4543.47 Amon	ACID, F	RACT	URE, SHOT,	CEMENT SQ	UEEZE RECC		4516-26 4508-45	12
4543.47 Amount	ACID, F	RACT	URE, SHOT,	CEMENT SQ	UEEZE RECC		4516-26 4508-45 ACROSS	12
4543.47 Amount	ACID, F	RACTI	CONS	CEMENT SQ	UEEZE RECC	DRD	4516-26 4508-45 ACROSS	12 INTERVAL 4538-4
AMOUN ACID ASS "A" CEM	ACID, F	RACTI	CONSTITUTE OF THE PROPERTY OF	CEMENT SQ	UEEZE RECO	DRD	4516-26 4508-45 ACROSS REG	12 INTERVAL 4538-45 CEIVED ATION COMMISSION
AMOUD ACID ASS "A" CEM	ACID, F	RACTI	URE, SHOT, material used CONSTITUTE OF THE PROPERTY OF THE PR	CEMENT SQ	UEEZE RECC	DRD	4516-26 4508-45 ACROSS REG	12 INTERVAL 4538-45
	O07 County EXPLORATION 300 107 N Lease Name SCHOO S(1) (S) line ING Date Completed 1981-04- gs set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft.	County EXPLORATIONS, IN 300 107 N. MARK Lease Name	Lease Name SCHOOLEY SCHOOLEY Solution Section	County Number EXPLORATIONS, INC. 300 107 N. MARKET Lease Name SCHOOLEY NG Date Completed 1981-04-06 Size hole drilled Size casing set (in 0.D.) CASING CASING Total Depth 5090' Oil and/or Gas Purc CASING Size hole drilled Size casing set (in 0.D.) 12½ 8 5/8 20 7 7/8 4½ 10.5 LINER RECORD Bottom, ft. Sacks cement	County Number Geological	County Number Geological Survivey	Name	S. 16 T. 3 County

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, Kansos 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note ule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansos 66044.

USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.

Date Received

Mary Lynn Ramsey

Geologist

Title

107191

Date

16-33-10w

SCHOOLEY #1 BARBER COUNTY, KANSAS

PERFORATION RECORD

SHOTS/FT.	SIZE AND TYPE	DEPTH INTERVAL
2 (total 5 shots) 2 (total 5 shots) 2 (total 5 shots)		4538-4540' 4542-4544' 4547-4549'

These perforations are for the purpose of cement squeezing, to seal off Lower Mississippian

State Geological Surchita Branch

Et, WICHITA, KANSAS 67202

Eagle Explorations, Inc.

SUITE 300, 107 N. MARKET, WICHITA, KANSAS 67202 TELEPHONE (316) 265-2897

COMPLETION CHRONOLOGY

EAGLE SCHOOLEY #1

C SE'₄ SEC.16-33S-10W BARBER COUNTY, KANSAS

MICU, Perf. 4516-4526' @ 2 spf., swabbed 66.38 bbls., no oil, slight gas blow, Acidized 350 gals. with 15% MCA, Swabbed, Rec. 79.35 bbls./3 hrs., 1% oil, Blew down, Swabbed, Rec. 25.50 bbls., with 4.63 bbls. oil/8 hrs., Swabbed, Rec. 19.72 bbls. with 3.43 bbls. oil (17%)/8 hrs., Swabbed, Rec. 2.90 bbls. with 8% oil on first pull, Perf. 4507-4511' (Upper Mississippi) @ 2 spf., T.I.H. with RTTS pkr., Landed at 4486', Swabbed, Rec. 4.06 bbls. @ 17% oil, swabbed, Rec. 10.44 bbls./3 hrs., with 15% oil, swabbed, Rec. 51.04 bbls./4 hrs. with 9% oil, Swabbed, Rec. 11.89 bbls./6 hrs. with 17% oil, Acidized 750 gals with 15% Demud Acid, Swabbed, Rec. 44.16 bbls./4 hrs., with 3% oil, Sqz. perf. 4538-4540, 4542-4544, 4547-4549 @ 2 spf. (Lower Mississippian), Swabbed to ensure sqz. perfs. open, cemented, swabbed, rec. 55 bbls/3 hrs., 2% oil, swabbed, rec. 132.24 bbls./10 hrs., Avg. oil cut 1½%, Swabbed, Rec. 105.56 bbls/10 hrs. 4% oil, swabbed, Rec. 78.88 bbls./10 hrs., 7% oil, Seat Retrievable Bridge Plug @ 4514', Swabbed, Recovered 25.52 bbls. fluid/2 hrs. with 3% oil, Swabbed, Rec. 59.16 bbls./ 7 hrs. with 3% oil, Swabbed, Rec. 80.04 bbls. fluid/10 hrs. with 13.7% oil, Swabbed, Rec. 35.96 bbls. fluid with 10.2% oil, Swabbed, Rec. 41.76 bbls./4 hrs. with 12.9% oil, Swabbed, Rec. 79.08 bbls/10 hrs. with 5% oil, T.O.H. with B.P., Swabbed, Rec. 18.56 bbls./1.5 hrs. with 2% oil, swabbed, Rec. 84.26 bbls./9 hrs. with 5.7 % oil, DD to 4570', Perf. 4572-4576' @ 2 spf., Seated pkr. @ 4600' Pulled pkr. to 4596', Acidized 250 gals with 15% NE Acid, T.O.H. with pkr., Seated sqz. retainer @ 4485', P.B.T.D. 4485', cemented, P.B.T.D. 4485', drilled out retainer @ 4485', cemented to 4532', P.B.T.D. 4532', Perf. 4508-4512' (Mississippi) @ 2 spf., swabbed dry, swabbed, Recovered 4.62 bbls. fluid/2 hrs. with 5% oil, Acidized 250 gals with 15 % MCA, Swabbed, Rec. 19.89 bbls. fluid/2 hrs., with 2% oil, Swabbed, Rec. 43.84 bbls./3.5 hrs. Swabbed, Rec. 70.51 bbls./9 hrs. with 3% oil, Swabbed, Rec. 66.32 bbls./9 hrs., Avg. 3% oil, Swabbed, tagged fluid level @ 2400', conducting remedial workover.



RECEIVED

ANG 8 0 1931

CONSERVATION DIVISION