\*\* The person who can be reached by phone regarding any questions concerning this information.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

DEPTH

FILL IN WELL INFORMATION AS REQUIRED:

Show ell important zones of porosity and contents thereof; cored intervals, and all drill-stem tosts, including depth interval tested, cushien used, time tool open, flowing and shut-in pressures, and recoveries.

FORMATION DESCRIPTION, CONTENTS, ETC.

TOP

BOTTOM

WELL NO.\_

ACO-1 WELL HISTORY (E) SEC. 20 TWP, 16S RGE. 1W

NAME

		Stem Test		İ	ŕ	$\mathbf{l}_{\mathrm{D}}$	ouglas S	S	1830'
							ansing- Kansas C	ity	2029'
						M	ississip Limeston	pi	2630'
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If additional	space is n	needed us	e Page 2.	Side 2					
If additional		**			RECORD	(New)	or (Use	d)	
If additional  Report of all string		intermediate,	production, e	tc. CASING	RECORD Type ce		or (Use		e and percent additives
Report of all strin	gs set — surface, Size hole drilled	Size casing set (in O.D.)	production, e	tc. CASING	Type ce		Sacks	Тур: 3% С	aC13 &
Report of all string Purpose of string Surface	Size hole drilled  12-1/4"	intermediate, Size casing set (in O.D.)	production, e Weight Ibs/ft	Setting depth	C1 "A"	ment	Sacks 200	3% C 2% G 18%	aCl3 & el Sale
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled	Size casing set (in O.D.)	production, e	tc. CASING	Type ce	ment	Sacks	3% C 2% G 18%	aCl3 & el
Report of all string Purpose of string Surface	Size hole drilled  12-1/4"	intermediate, Size casing set (in O.D.)	production, e Weight Ibs/ft	Setting depth	C1 "A"	ment	Sacks 200	3% C 2% G 18%	aCl3 & el Sale
Report of all string Purpose of string Surface	Size hole drilled  12-1/4"	intermediate, Size casing set (in O.D.)	production, e Weight Ibs/ft	Setting depth	C1 "A"	ment	Sacks 200	3% C 2% G 18%	aCl3 & el Sale
Report of all string Purpose of string Surface	Size hole drilled  12-1/4"	Size casing service (in O.D.)  8-5/8  5-1/2	production, e Weight Ibs/ft	Setting depth	C1 "A"	ozmíx	Sacks 200	3% C 2% G 18%	aCl3 & el Sale
Report of all string Purpose of string Surface Production Top, ft.	Size hole drilled  12-1/4"  7-7/8"	Size casing service (in O.D.)  8-5/8  5-1/2	production, e	Setting depth 210 2698	C1 "A"	OZMÍX  PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECO	size casing ser (in 0.0.)  8-5/8  5-1/2  RD	production, e	Setting depth 210 2698	C1 "A" 60/40 P	OZMÍX  PERFORA	200 175	3% C 2% G 18% .75	aCl3 & el Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECORE Bottom, ft.	intermediate, Size casing service (in O.D.)  8-5/8  5-1/2  RD  Sacks of	production, e	Setting depth 210 2698	C1 "A" 60/40 P	OZMÍX  PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECO	Size casing set (in O.D.)  8-5/8  5-1/2  RD  Sacks coordinates of the	production, e  Weight Ibs/ft  24  14	Setting depth 210 2698	C1 "A" 60/40 P	OZMÍX  PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 **	size casing set (in O.D.)  8-5/8  5-1/2  RD  Sacks of Packer N	production, e  Weight Ibs/ft  24  14  sement	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	size casing set (in O.D.)  8-5/8  5-1/2  RD  Sacks of Packer N	production, e  Weight Ibs/ft  24  14  sement  set at one TURE, SHOT,	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None Size 2-7/8"	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in 0.0.)  8-5/8  5-1/2  RD  Sacks of Packer N  ACID, FRACT	production, e  Weight Ibs/ft  24  14  sement  set at one TURE, SHOT,	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in 0.0.)  8-5/8  5-1/2  RD  Sacks of Packer N  ACID, FRACT	production, e  Weight Ibs/ft  24  14  sement  set at one TURE, SHOT,	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None Size 2-7/8"	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in 0.0.)  8-5/8  5-1/2  RD  Sacks of Packer N  ACID, FRACT	production, e  Weight Ibs/ft  24  14  sement  set at one TURE, SHOT,	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None Size 2-7/8"	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in 0.0.)  8-5/8  5-1/2  RD  Sacks of Packer N  ACID, FRACT	production, e  Weight Ibs/ft  24  14  sement  set at one TURE, SHOT,	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None  Size 2-7/8"  None	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in O.D.)  8-5/8  5-1/2  RD  Sacks of N  ACID, FRACT  unt and kind of	production, e  Weight Ibs/ft  24  14  14  set at One TURE, SHOT,	Setting depth 210 2698	C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% . 75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None  Size 2-7/8"	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in O.D.)  8-5/8  5-1/2  RD  Sacks of N  ACID, FRACT  unt and kind of	production, e  Weight Ibs/ft  24  14  sement  cone TURE, SHOT,	Setting depth 210 2698  Shots 2	C1 "A" 60/40 P	PERFORA	Sacks  200  175  ATION RECO  6 type  /9 shots  Gravi	3% C 2% G 18% . 75	aC13 & e1 Sale of 1% CFR-
Report of all string Purpose of string Surface Production  Top, ft. None	Size hole drilled  12-1/4"  7-7/8"  LINER RECORD  Bottom, ft.  TUBING RECORD  Setting depth 2670 1	Size casing set (in 0.0.)  8-5/8  5-1/2  RD  Sacks of Packer N  ACID, FRACT	production, e  Weight Ibs/ft  24  14  sement  set at one TURE, SHOT,	Setting depth 210 2698	Type ce C1 "A" 60/40 P	PERFORA	200 175 ATION RECO	3% C 2% G 18% .75	aC13 & e1 Sale of 1% CFR-