(Name) 2725 SUBSCRIBED AND SWORN TO BEFORE ME this day of 19 83 -

**NUTARY PUBLIC - State of Kansas** JIM D. CLARK

Wichita, Kansas

MY COMMISSION EXPIRES:

\*\* The person who can be reached by phone regarding any questions concerning three commission.

\*\*Conservation. CONSERVATION DIVISION

cluding depth in	tant zones of porosity	and contents t	thereof; cored :	ntervals and a	) dell	tarts !=	SHOW GEO	LOGICAL A	AARKERS, LOC IVE INFORM
FORM	nterval tested, cushion	used, time fool	open, flowing	end shut-in pres	sures, and s	rests, in- recoveries.	OK OTHER	DESCRIPT	IVE INFORM
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Report of all str	ings set — surface,	intermediate,	production, e	c. CASING	RECORD	(New)	or (Use		
		intermediate,	production, e	c. CASING		(New)	or (Use		pe end percent
Report of all str	ings set — surface,	intermediate,	production, e	c. CASING		ement			pe and percent additives
Report of all string	ings set — surface,	intermediate, Size casing set (in O.D.)	production, e	c. CASING	Hot k	nown	Secks	Ту	odditives
Report of all string	ings set — surface,	Size casing set (in O.D.)	production, e	Setting depth	Hot k	ement	Sacks	Ту	pe and percent odditives
Report of all string	ings set — surface,	Size casing set (in O.D.)	production, e	Setting depth	Hot k	nown	Secks	Ту	odditives
Report of all string	ings set — surface, Size hole drilled	Size casing set (in O.D.)  8 5/8"  5 1/2"	production, e	Setting depth	Hot k	nown	Secks	Ту	odditives
Report of all string  Purpose of string  surface  asing	Size hole drilled	Size casing set (in 0.b.)  8 5/8"  5 1/2"	production, et	Setting depth  1384  3798	Y₀t k Com	nown	Secks	60,	odditives
Report of all string	ings set — surface, Size hole drilled	Size casing set (in O.D.)  8 5/8"  5 1/2"	production, et	Setting depth	Not k Com	nown IMON	? 200	60,	/40 poz
Report of all string  Purpose of string  surface  asing	Size hole drilled	Size casing set (in O.D.)  8 5/8"  5 1/2"	production, et	Setting depth  1384  3798	Not k Com	nown IMON	Secks ? 200	60,	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER RECOR Bottom, ft.  TUBING RECO	Size casing set (in O.D.)  8 5/8"  5 1/2"	production, et	Setting depth  1384  3798	Not k Com	nown IMON	Secks ? 200	60,	/40 poz
Report of all string  Purpose of string  surface  asing	LINER REGOR Bottom, ft.  TUBING RECO Setting depth 3750!	Size casing set (in 0.D.)  8 5/8 <sup>tt</sup> 5 1/2 <sup>tt</sup> Socks co	walght lbs/ft.  Walght lbs/ft.	Setting depth  1384  3798  Shets Open	Not k  Com  Per ft. Hole	PERFORA	Secks ? 200	60,	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!	Size casing set (in O.D.)  8 5/8"  5 1/2"  Socks casing set (in O.D.)  RD  Pecker s  NOI  CID, FRACTI	Weight Ibs/ft.  Walght Ibs/ft.  Iment  et at  ne	Setting depth  1384  3798  Shets Open	Not k  Com  Per ft. Hole	PERFORA	200	60, 0RD De 380	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!	Size casing set (in 0.D.)  8 5/8 <sup>tt</sup> 5 1/2 <sup>tt</sup> Socks co	Weight Ibs/ft.  Walght Ibs/ft.  Iment  et at  ne	Setting depth  1384  3798  Shets Open	Not k  Com  Per ft. Hole	PERFORA	200	60,	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!	Size casing set (in O.D.)  8 5/8"  5 1/2"  Socks casing set (in O.D.)  RD  Pecker s  NOI  CID, FRACTI	walght lbs/ft.  Walght lbs/ft.  Iment  et at  CE  URE, SHOT, and  material used	Setting depth  1384  3798  Shets Open	Not k  Com  Per ft. Hole	PERFORA Size	200	60,	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!	Size casing set (in O.D.)  8 5/8"  5 1/2"  Socks casing set (in O.D.)  RD  Pecker s  NOI  CID, FRACTI	walght lbs/ft.  Walght lbs/ft.  Iment  et at  CE  URE, SHOT, and  material used	Setting depth  1384  3798  Shets Open	Type of the Competition of the C	PERFORA Sixe	200 ATION RECO	60,	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!	Size casing set (in O.D.)  8 5/8"  5 1/2"  Socks casing set (in O.D.)  RD  Pecker s  NOI  CID, FRACTI	walght lbs/ft.  Walght lbs/ft.  Iment  et at  CE  URE, SHOT, and  material used	Setting depth  1384  3798  Shets Open  CEMENT SQU	Com  Com  Per ft. Hole	PERFORA Sixe	200 ATION RECO	60,	/40 poz
Report of all string  Furpose of string  Furface  asing  H.	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!	Size casing set (in O.D.)  8 5/8"  5 1/2"  Socks casing set (in O.D.)  Pocker so (in O.D.)  Pocker so (in O.D.)  CID, FRACTI	walght lbs/ft.  Walght lbs/ft.  Iment  et at  CE  URE, SHOT, and  material used	Setting depth  1384  3798  Shets Open  CEMENT SQU	Com  Per ft. Hole	PERFORA Sixe	Secks ? 200 ATION RECO	60, 0RD De 380	/40 poz
Report of all string  Furpose of string  Furface  asing  H.  2: 3/8"	LINER REGOR Bottom, H.  TUBING RECO Setting depth 3750!  A	Size casing set (in O.D.)  8 5/8"  5 1/2"  Socks casing set (in O.D.)  Pocker so (in O.D.)  Pocker so (in O.D.)  CID, FRACTI	walght lbs/ft.  Walght lbs/ft.  walght lbs/ft.	Setting depth  1384  3798  Shets Open  CEMENT SQU	Com  Per ft. Hole	PERFORA Sixe	Secks  ? 200  ATION RECO G type  Samuel Secks	60, 0RD De 380 -3950	/40 poz