This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the informat confidential, only file one copy. Information on si side two will then be held confidential. Circle one: 011, Gas, Dry, SWD, OWWO, Injection. T Applications must be filed for dual completion, comm Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ion is to be held confidential. If de one will be of public record and ype and complete ALL sections. ingling, SWD and injection, T.A. log, gamma ray neutron log, etc.).
	API NO. 15-163-21,412 21,463-000
100	
ADDRESS 2001 Union Street, Suite 100	COUNTY Rooks
San Francisco, California 94123	FIELD Brungardt East
**CONTACT PERSON Jay Clark	PROD. FORMATION Conglome rate
PHONE 682-5732	LEASE Whisman
PURCHASER Clear Creek, Inc.	WELL NO. 4
ADDRESS P. O. Box 1045	WELL LOCATION NW SE NE
McPherson, Kansas 67460	Address of the second of the s
DRILLING Montgomery Exploration	Ft. from Line and
CONTRACTOR ADDRESS P. O. Box 1114	Ft. from Line of
Hays, Kansas 67601	the NE/4sec. 36 TWP-10S RGE-17W
nays, Kansas 07001	WELL PLAT
PLUGGING CONTRACTOR	KCC /
ADDRESS	KGS (Office
· .	Use)
TOTAL DEPTH 3500' PBTD_	
SPUD DATE 10-8-81 DATE COMPLETED 11-27-81	
ELEV: GRDFKB1898'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 2501	. DV Tool Used? No
AFFIDAVI	<u>T</u>
STATE OF KANSAS , COUNTY OF SE	EDGWICK ss, I,
Jay Clark OF LAWFUL AGE, BE	
DEPOSES THAT HE IS agent (FOR)	
OPERATOR OF THE Whisman LEASE	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	
ALL INFORMATION ENTERED HEROIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
SAID LEASE HAS AREN FORPLETED AS OF THE 27th DAY ALL INFORMATION SITERED HERVIN WITH RESPECT TO SAID FURTHER AFFIGOR SAITH 7950 FURTHER AFFIGOR SAITH 7950 SUBSCRIBED AND SWORN BEFORE ME THIS 23rd DAY OF	
Wichita Day DILL 12-27-87	(S) Jair Clark
SURSCRIRED AND SWORN REFORE ME THIS 23rd DAY OF	Jay Clark December 1982
SABBOCKIDED AND SWORN BEFORE HE THIS ESTA DAT OF	
	NOTARY PUBLIC Jean S. Taylor
MY COMMUSSION EXPIRES: June 28, 1986.	V MOZIMI TODILLO DE LA TOTAL
***The person who can be reached by phone regarding a	ny questions concerning this infor-
mation. Within 45 days of completion, a witnessed i required if the well produces more than 25 BOPD or i	

show an important xunc cluding depth interval to FORMATION I	CARRIED TO WASHINGTON THE PARTY OF THE PARTY	NA. PORT A SULT AND SECOND	Proprietation of the state of t	主要 医 色色 化二二甲	gath ace i tarmanas	a	A ALBOY SELECT THE BUILDING	(mm (m) 1 mm
0.044444	description, co	ntents, etc.		709	JOTTOM	!! !	NAME	DEPTH
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Report of all strings	The familiary successful to the successful to th	gar a terminal section of the section of	process from the Property Landshafe of the or the	y same or resemble 4: The same	REGERD	(Now)	or (Jeod Sosks	Type and percent
Report of all strings Purpose of string	set — surface,	intermediate, Size casing set (in G.D.)	process from the Property Landshafe of the or the	c. CASING	RECORD	(NOW)	Seeks	CONTRACTOR OF THE RESIDENCE OF THE RESID
	The familiary successful to the successful to th	gar a terminal section of the section of	process from the Property Landshafe of the or the	y same or resemble 4: The same	RECORD	(Now)	E COMMON AND REV	Type and percent
Purpose of string Surface	The familiary successful to the successful to th	Size cosing set (in 0.0.)	process has the Property Landshift of Marin Page	Softing Copfe	RECORD Type com	(NOV)	Seeks	Type and percent
Purpose of string	The familiary successful to the successful to th	Size casing set (in Q.D.)	process has the Property Landshift of Marin Page	Sotting dopth	REGERD Type court	(Now)	Seeks	Type and percent
Purpose of string Surface	The familiary successful to the successful to th	Size cosing set (in 0.0.)	process has the Property Landshift of Marin Page	Softing Copfe	RECCAD Type com	(New)	Seeks	Type and percent
Purpose of string Surface	The familiary successful to the successful to th	Size cosing set (in 0.0.)	process has the Property Landshift of Marin Page	Softing Copfe	RECORD Type com	(New)	Seeks	Type and percent
Purpose of string Surface	The familiary successful to the successful to th	Size cosing set (in 0.0.)	process has the Property Landshift of Marin Page	Softing Copfe	Type Gold	(NCW)	Seeks	Type and percent
Purpose of string Surface	The familiary successful to the successful to th	Size casing set (in C.D.) $8-5/811$ $4\frac{1}{2}11$	process has the Property Landshift of Marin Page	Softing Copfe	Type com	500	Seeks	Type and percent cadinives
Purpose of string Surface Production	Sixe hole drilled	Size casing set (in C.D.) $8-5/811$ $4\frac{1}{2}11$	Weight lbs/fo.	250 3504	Type com	PERECRAT	\$0386 165	Type and percent cadinives
Purpose of string Surface Production	Sixe hole drilled LINER RECO	Size casing set (in C.D.)	Weight lbs/fo.	250 3504 Short	Fype com	PERSONAS	Sooks 165 TON RECOR	Type and percent cadditives and continues are cadditives Depth interval
Purpose of string Surface Production p, ft. B	LINER RECO	Size casing set (in C.D.)	Weight lbs/ft.	250 3504 Short	Fype com	PERSONAS	Sooks 165 TON RECOR	Type and percent cadditives
Purpose of string Surface Production	Sixe hole drilled LINER RECO	Size casing set (in C.D.)	Weight lbs/ft.	250 3504 Short	Fype com	PERSONAS	Sooks 165 TON RECOR	Type and percent cadditives and continues are cadditives Depth interval
Purpose of string Surface Production	LINER RECORDING RECO	Size casing set (in C.D.)	Weight lbs/fo.	250 3504 Short	Fype com	PERES RATE	Sooks 165 TON RECOR	Type and percent cadditives and continues are cadditives Depth interval

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	LINER RECOR	D		perforation rec	ors	
op, ft.	Bottom, ft.	Sacks cement	Shots por ft.	Size & type	Depth interval	
	TUBING RECO	RD	l shot/2 fee	3370-3392		
3 C	Setting depth	Packer set of	AND AND ADDRESS OF THE CO.		100 mg (1, 2000) 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	CID, FRACTURE, SHOT,	CLMENT SQUEEZE REC	ORO		
Amount and kind of material used					Depth interval froated	
Fraced with 10,000# sand & 26,000 gal salt water					3370-3392	
Fraced	with 10,000# :	sand & 20,000 g	ar sait water	: ::::::::::::::::::::::::::::::::::	all and the first of the same	
Fraced	with 10,000#	sand & 20,000 g	al Salt Water			
Fraced	with 10,000#	Samu & 20, 000 g.	al Sair Waller		enderson (Antonio III are en especialmente)	
			vice, pumping, 300 100, 080.)	Grav		
Fraced Dete of first productions RATE OF PRODUCT PER 24 HOURS	iction Lou	Producing method (flow	vice, pumping, 300 100, 080.)	Grav		