SIDE ONE	
This form shall be filed in duplicate with the K rado Derby Building, Wichita, Kansas 67202, with the well, regardless of how the well was complet.  Attach separate letter of request if the info	ed.
confidential, only file one copy. Information of	on <u>side one</u> will be of public record and
side two will then be held confidential. Circle one: (GAX) Gas, Dry, SWD, OWWO, Injection	Type and complete ALL sections.
Applications must be filed for dual completion, Attach wireline logs (i.e. electrical log, so	committee the law and the ection is an
KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-1	.25)
OPERATOR Thomason Oil Co.	API NO. 15-163-21, 402-00-00
ADDRESS 2700 Oak St. Suite "A"	COUNTY Rooks
Hays, Kansas 67601	FIELD Whisman
**CONTACT PERSON Earl L. Thomason	PROD. FORMATION ARB and L/KC
PHONE (913) 625-9045	lEASE Whisman
PURCHASER CRA Inc.  Box 7305	WELL NO. 3
ADDRESS Kansas City, Mo.	WELL LOCATION C-W/2- SW-SE
	330 Ft. from West Line and
DRILLING Pioneer Drilling Co., Inc. CONTRACTOR	660 Ft. from South Line of
ADDRESS 308 West Mill	the SE/SEC. 9 TWP. 9 RGE. 20W
Plainville, Kansas 67663	WELL PLAT
PLUGGING	KCC ~
CONTRACTOR ADDRESS '	KGS
	(Office Use)
2607 PPPD 2604	RECEIVED TO COMMANDE
TOTAL DEPTH 3697 PBTD 3694	TE COPPORATE LA
SPUD DATE 9/22/81 DATE COMPLETED 9/30/8	
ELEV: GR 2140 DF 2143 KB 2145	DIVISI
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	William
Amount of surface pipe set and cemented	210/43' . DV Tool Used? No
AFFIDA	AVIT
STATE OF Kansas , COUNTY OF	Ellis SS, I,
Earl L. Thomason OF LAWFUL AC	GE, BEING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS owner	(PR)(OF) Thomason Oil Company
OPERATOR OF THE Whisman	LEASE, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OF	PERATOR, THAT WELL NOON
SAID LEASE HAS BEEN COMPLETED AS OF THE 28	DAY OF November, 19 81, AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO	SAID WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	(s) (al I Thomason
SUBSCRIBED AND SWORN BEFORE ME THIS 31	DAY OF December , 1981 .
A ROXIE VON LINTEL	Red Ma Line
MY COMMISSION EXPIRES:  ROXIE VON LINTEL NOTARY PUBLIC STATE OF KANSAS MY APPT. EXPIRES 5-21-85  **The person who can be reached by phone regar	NOTARY PUBLIC
**The person who can be reached by phone regar mation. Within 45 days of completion, a witne	ding any questions concerning this infor- ssed initial test by the Commission is
	Daniel Janeari I Danie Andre Dani

required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

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

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

	SCRIPTION, CON	ITENTS, ETC.	1	TOP	BOTTOM			
FORMATION DE	SCRIFTION, CON			A STATE OF THE STA				
ARB				3689	3691			
				3683	3685			·
C/KC				3469 3462	3472 3464			
				3444	3446			
				3424	3426			
Tor.				3370	3373			
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Report of all strings	set — surfoce,	<del>y</del>	production, et	c. CASING	RECORD	(New)	or (Used	And the same of th
Report of all strings Purpose of string	set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)	production, et	c. CASING Setting depth	RECORD Type cen	i	or (Used Socks	) Type and percent additives
		Size casing set	1			i		Type and percent
Purpose of string Surface	Size hole drilled 12½	Size casing set (in 0.D.)	Weight lbs/ft.	Setting depth	Type cem	i	Socks	Type and percent additives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cem	i	Socks	Type and percent additives
Purpose of string Surface	Size hole drilled 12½	Size casing set (in 0.D.)	Weight lbs/ft.	Setting depth	Type cem	i	Socks	Type and percent additives  3% CC & 2%
Purpose of string Surface	Size hole drilled 12½	Size casing set (in 0.D.)	Weight lbs/ft.	Setting depth	Type cem	i	Socks	Type and percent additives  3% CC & 2%
Purpose of string Surface	Size hole drilled 12½	Size casing set (in O.D.)  85/8  4½	Weight lbs/ft.	Setting depth	Type cem	ent	Socks	Type and percent additives  3% CC & 2%  10% salt
Purpose of string  Surface  Production	Size hole drilled 12¼  7 7/8	Size casing set (in O.D.)  85/8  4½	Weight lbs/ft.  20  10.5	Setting depth  210 '  3697	Type cem	PERFORAT Size	Socks  125  125  TION RECOR	Type and percent additives  3% CC & 2%  10% salt
Purpose of string  Surface  Production	Size hole drilled  12½  7 7/8  LINER RECO	Size casing set (in 0.D.)  85/8  4½	Weight lbs/ft.  20  10.5	Setting depth  210 '  3697	Common Common	PERFORAT	125 125 FION RECOR	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85
Purpose of string  Surface  Production	Size hole drilled  12½  7 7/8  LINER RECO	Size casing set (in O.D.)  85/8  4½  RD	Weight lbs/ft.  20  10.5	Setting depth  210 '  3697	Common Common	PERFORAT Size 19G.M. \$9G.M.	125 125 TION RECOF	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91
Purpose of string  Surface  Production  op, ft.	Size hole drilled  124  7 7/8  LINER RECO	Size casing set (in O.D.)  85/8  4½  RD	Weight lbs/ft.  20  10.5	\$\frac{10^{1}}{3697}\$ \$\frac{1}{3697}\$ \$\frac{1}{4}\$ \$\frac{1}{2}\$ \$\frac{2}{2}\$	Common Common	PERFORAT Size 19G.M. \$9G.M.	125 125 FION RECOR	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91
Purpose of string  Surface  Production  op, ft.	12½ 7 7/8  LINER RECO	Size casing set (in O.D.)  85/8  4½  RD  Sacks c	Weight lbs/ft.  20  10.5	\$\frac{10^{1}}{3697}\$ \$\frac{1}{3697}\$ \$\frac{1}{4}\$ \$\frac{1}{2}\$ \$\frac{2}{2}\$	Common Common	PERFORAT  Size  19G.M.  19G.M.	125 125 TION RECORD Type D.P. sh D.P. s	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85 hot 3689-91 hot 3469-72 - 3462-64 3444-46
Purpose of string  Surface  Production  op, ft.	12½ 7 7/8 LINER RECO	Size casing set (in O.D.)  85/8  4½  RD  Socks c  ORD  Packer	20 10.5  ement  set at	\$\frac{10^{1}}{3697}\$ \$\frac{1}{3697}\$ \$\frac{1}{4}\$ \$\frac{1}{2}\$ \$\frac{2}{2}\$	Common Common	PERFORAT  Size  19G.M.  19G.M.	125 125 TION RECORD D.P. sh	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91 hot 3469-72 3462-64 3444-46 - 3424-26
Purpose of string  Surface  Production  op, ft.	12½ 7 7/8 LINER RECO	Size casing set (in O.D.)  85/8  4½  RD  Sacks c	20 10.5  ement  set at	Setting depth  210 *  3697  Shots 4 4 2 2 2 CEMEN®: SQ	Common Common	PERFORAT  Size  19G.M.  19G.M.	125 125 TION RECORD D.P. sh	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85 hot 3689-91 hot 3469-72 - 3462-64 3444-46
Purpose of string  Surface  Production  op, ft. B	12程 7 7/8 LINER RECO	Size casing set (in O.D.)  85/8  4½  RD  Secks coordinates of the coor	Weight lbs/ft.  20  10.5  ement  set at  FURE, SHOT,	Setting depth  210 *  3697  Shots 4 4 2 2 2 CEMEN®: SQ	Common Common	PERFORAT  Size  19G.M.  19G.M.	Socks  125  125  TION RECORD  Type D.P. sh D.P. s	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91 hot 3469-72 3462-64 3444-46 - 3424-26
Purpose of string  Surface  Production  op, ft.  B  2000 Gal. 15	Size hole drilled  12½  7 7/8  LINER RECOLUMN HT.  TUBING RECOLUMN HT.  Amo	Size casing set (in O.D.)  85/8  4½  RD  Sacks coordinates of the coor	Weight lbs/ft.  20  10.5  ement  set at  FURE, SHOT,	Setting depth  210 *  3697  Shots 4 4 2 2 2 CEMEN®: SQ	Common Common	PERFORAT  Size  19G.M.  19G.M.	Socks  125  125  TION RECOR  6 type  D.P. sh  D.P. s  D. P. s  3683-	Type and percent additives  3% CC & 2%  10% salt  10% salt  Depth interval of 3683-85  hot 3689-91  hot 3469-72  - 3462-64  3444-46  - 3424-26  pth interval 3720 fed 7 3  85-3689-91
Purpose of string  Surface  Production  op, ft.  B  2000 Gal. 15	12½ 7 7/8 LINER RECO	Size casing set (in O.D.)  85/8  4½  RD  Secks of ORD  Pecker  ACID, FRACT  ount and kind of the County of the Cou	Weight lbs/ft.  20  10.5  ement  set at  FURE, SHOT,	Setting depth  210 *  3697  Shots 4 4 2 2 2 CEMEN®: SQ	Common Common	PERFORAT  Size  19G.M.  19G.M.	125 125 125 100 RECOR  6 type D.P. sh D.P. s D. P. s 3683-	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3689-91 3469-72 3462-64 3424-26 pth interval 3720 add  85-3689-91  3
Purpose of string  Surface  Production  op, ft.  2000 Gal. 15: 500 Gal. Dem  5000 Gal. Der	Size hole drilled  12½  7 7/8  LINER RECOLUMN HT.  TUBING RECOLUMN HT.  Amo	Size casing set (in O.D.)  85/8  4½  RD  Socks co  ORD  Packer  ACID, FRACT  ount and kind of ied Non-s  15%	20 10.5 10.5 TURE, SHOT, material used welling	Setting depth  210 '  3697  Shots 4 4 2 2 2 2 CEMEN®: SQ	Common Common Per ft.	PERFORAT  Size  19G.M.  19G.M.	125 125 125 10N RECOR  5 type D.P. sh D.P. s D. P. s 3683- 3370-7 3425-3	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91 hot 3469-72 - 3462-64 - 3424-26 pth interval 37-00-73  85-3689-91  3  4445-3463-3471
Purpose of string  Surface  Production  op, ft.  B  2000 Gal. 15	12½ 7 7/8 LINER RECOLUMN TO TUBING RECOLUMN TO TUBI	Size casing set (in O.D.)  85/8  4½  RD  Secks c  ORD  Packer  ACID, FRACI  ount and kind of ided Non-s  15%  15%  Product	20 10.5 10.5 TURE, SHOT, material used welling	Setting depth  210 *  3697  Shots 4 4 2 2 2 CEMEN®: SQ	Common Common Per ft.	PERFORAT  Size  19G.M.  19G.M.	125 125 125 100 RECOR  6 type D.P. sh D.P. s D. P. s 3683-	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91 hot 3469-72 - 3462-64 3444-46 - 3424-26 pth interval3720red73  85-3689-91 3 4445-3463-3471
Purpose of string  Surface  Production  op, ft.  8  2000 Gal. 15:  500 Gal. Dem  5000 Gal. Der	12½ 7 7/8 LINER RECOLUMN TO TUBING RECOLUMN TO TUBI	Size casing set (in O.D.)  85/8  4½  RD  Secks c  ORD  Packer  ACID, FRACI  ount and kind of ided Non-s  15%  15%  Product	20 10.5  10.5  TURE, SHOT, I material used  welling	Setting depth  210 '  3697  Shots 4 4 2 2 2 2 CEMEN®: SQ	Common Common Per ft.	PERFORAT  Size  19G.M.  19G.M.   ORD	125 125 125 10N RECOR  TION RECOR  Type D.P. sh D.P. s D. P. s 3683- 3370-7 3425-3 Gravit	Type and percent additives  3% CC & 2%  10% salt  Depth interval ot 3683-85  hot 3689-91 hot 3469-72 - 3462-64 3444-46 - 3424-26 pth interval 37.0 fed 7 3  85-3689-91  3  4445-3463-3471