SIDE ONE				
mission, 20 days after) <u>copies</u> of this form shall be filed with 0 Colorado Derby Building, Wichita, Kansa the completion of a well, regardless of h separate letter of request if the inform	s 6/202, W ow the wel ation is t	ll was complete to be held con	ed. fidential.
If confiden	tial, only file one copy. Information on Side Two will then be held confidential. ations must be made on dual completion, c	Side One	witt be or but	DIIC
injection a	and temporarily abandoned wells.	ical log.	sonic log, gar	
neutron log	$\frac{\text{one}}{\text{copy}} \frac{\text{copy}}{\text{(Rules 82-2-105 & 82-2-125)}} \text{ (Rules 82-2-105 & EXPIRATION DATE)}$	E	4130185	
OPERATOR				0000
ADDRESS			Finney	
	Oklahoma City, Oklahoma	FIELD	Hugoton	· .
** CONTACT	PERSON Barry Limbocker PHONE (405) 948-3000	PROD. FO	RMATION <u>Kride</u>	er
PURCHASER	Northern Natural Gas Co.	_ LEASE	Brady	
ADDRESS	2223 Dodge Street	_ WELL NO.	1	
<u></u>	Omaha, Nebraska 68102	_ WELL LOC	ATION Center	NE
DRILLING	B & N Drilling	_ <u>1320_</u> Ft.	from North	Line and
CONTRACTOR ADDRESS	P.O. Box 846	<u>1320</u> Ft.	from <u>Fast</u>	Line of (K
ADDRESS	Independence, Kansas 67301	the <u>NE</u> (Qtr.)SEC ₂₇ TWI	2 21 RGE 32 (W
PLUGGING			WELL PLAT	(Office Use Only
CONTRACTOR				KCC KCC
ADDRESS _				KGS
TOTAL DEPT	PBTD 2747	-		SWD/REP_
SPUD DATE	1-5-78 DATE COMPLETED 1-8-78	_	27	PLG
ELEV: GR	2927' DF KB			•
_	TH (CABLE) (ROTARY) (AIR) TOOLS.			
DOCKET NO.	OF DISPOSAL OR REPRESSURING WELL BEING SPOSE OF WATER FROM THIS LEASE			
Amount of	surface pipe set and cemented 352'	_DV Tool	Used? <u>none</u>	_•
Injection,	DAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Temporarily Abandoned, OWWO. Other	•	Gas, Dry, Disp	
ALL REQUIR	REMENTS OF THE STATUTES, RULES AND REGULATION NOUSTRY HAVE BEEN FULLY COMPLIED WITH.	TIONS PROM	ULGATED TO REG RECEIV STATE CORPORATION	ログ・
•		,	rg(j) 02	1984
	<u>A F F I D A V I T</u>			
	Barry Limbocker ,	being of 1	awful age	sby certifies
that: I am The states	the Affiant, and I am familiar with the ments and allegations contained therein a	contents o re true an	of the foregoin	ng Affidavit.
The beat.			9	100
		7000	(Name)	Man
SUBS	CRIBED AND SWORN TO BEFORE ME this <u>28th</u>	day of	June	,
19 84.		/		
	•••		1.1 D. 1.	Blin.
	, , , , , , , , , , , , , , , , , , ,		NOTARY PUBL	ICA
MY COMMIS	SION EXPIRES: 1-11-86			•

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

LEASE Brady SEC. 27 TWP, 218 RGE. 32W

	of porosity and	contents thereo	f; cored intervo	115, ONG ON OTH-	and commercial	" "		PTIVE INFORMATION
Show all Important zones cluding depth interval test	ted, cushion used, ESCRIPTION, CO	time tool open.	, Tlowing and \$1	TOP	BOTTOM		HAME	DEPTH
Check if no			Run.					
Lime Shale Lime Sand Shale Shale & Sand	Red Bed Shale Street Shale Shale Shale Led Bed Shale			1 5 75 123 141 144 310 314 334 481 1,201 1,535 1,590 1,649 1,882 1,950 2,079 2,087 2,136 2,152 2,437 2,500	5 75 123 141 144 310 314 334 481 1,201 1,535 1,590 1,649 1,882 1,950 2,079 2,087 2,136 2,152 2,437 2,500 2,750			
If additional s	space is n	eeded use	Page 2,	Side 2	·			·
If additional s					RECORD	(New)	or (Used	· · · · · · · · · · · · · · · · · · ·
If additional s Report of all strings Purpose of string		intermediate,	production, et	c. CASING	RECORD Type come		or (Used Sacks	Type and percent
Report of all strings	set — surface,	intermediate,		c. CASING				Type and percent
Report of all strings	set — surface, Size hole drilled	Size casing set	production, et	Setting depth	Type ceme		Sacks	Type and percent
Report of all strings Purpose of string Surface	set — surface, Size hole drilled 9-7/811	Size casing set (in O.D.)	production, et	Setting depth	Reg		Sacks	Type and percent additives
Report of all strings Purpose of string Surface	set — surface, Size hole drilled 9-7/811	Size casing set (in O.D.)	production, et	Setting depth	Reg		Sacks	Type and percent additives
Report of all strings Purpose of string Surface	set — surface, Size hole drilled 9-7/811	Size casing set (in O.D.) 7" 4-1/2"	production, et	Setting depth	Reg Reg	nt	Sacks	Type and percent additives
Report of all strings Purpose of string Surface Production	set — surface, Size hole drilled 9-7/8" 6-1/4"	intermediate, Size casing set (in 0.D.) 7" 4-1/2"	production, et	Satting dapth 352 2747†	Reg Reg	PERFORAT	200 100	Type and percent additives
Report of all strings Purpose of string Surface Production	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4"	Size casing set (in 0.D.) 7" 4-1/2" RD	weight lbs/ft.	Satting depth 352 2747† Shots	Reg Reg	PERFORAT	\$acks 200 100	Type and percent additives
Report of all strings Purpose of string Surface Production	set — surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO	Size casing set (In O.D.) 711 4-1/211 RD Sacks (weight lbs/ft.	Satting depth 352 2747† Shots	Reg Reg	PERFORAT	200 100 TION RECOR	Type and percent additives
Report of all strings Purpose of string Surface Production Top, ft.	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC	Size casing set (in 0.D.) 7" 4-1/2" RD Socks (weight lbs/ft. 20* cement	Satting depth 352 2747† Shots	Reg Reg er tt.	PERFORATION Size	200 100 TION RECOR	Type and percent additives
Report of all strings Purpose of string Surface Production Top, ft.	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC	Size casing set (in 0.D.) 7" 4-1/2" RD Socks (weight lbs/ft. 20 [†] cement set at	Satting dapth 352 2747† Shots	Reg Reg er tt.	PERFORATION Size	200 100 TION RECOR	Type and percent additives
Report of all strings Purpose of string Surface Production Top, ft.	set—surface, Sixe hale drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC Setting depth	Size casing set (in 0.D.) 7" 4-1/2" RD Socks of ORD Packer	weight lbs/ft. 20 [†] cement set at	Satting dapth 352 2747† Shots	Reg Reg er tt.	PERFORATION Size	200 100 TION RECOR	Type and percent additives RD Depth interval 27201-301
Report of all strings Purpose of string Surface Production Top, ft. B	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC Setting dapth Ama	Size casing set (in O.D.) 711 4-1/211 RD Sacks (ORD Packer ACID, FRAC	weight lbs/ft. 20 [†] cement set at	Satting dapth 352 2747† Shots	Reg Reg er tt.	PERFORATION Size	200 100 TION RECOR	Type and percent additives RD Depth interval 27201-301
Report of all strings Purpose of string Surface Production Fop. ft. B	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC Setting dapth Ama	Size casing set (in O.D.) 711 4-1/211 RD Sacks (ORD Packer ACID, FRAC	weight lbs/ft. 20 [†] cement set at	Satting dapth 352 2747† Shots	Reg Reg er tt.	PERFORATION Size	200 100 TION RECORD To type 2720'-	Type and percent additives RD Depth interval 2720†-30†
Report of all strings Purpose of string Surface Production Fop. ft. B	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC Setting dapth Ama	RD Sacks of Sacks of ACID, FRAC	production, et Weight lbs/ft. 201 cement set at TURE, SHOT f material used	Satting dapth 352 2747† Shots	Reg Reg Reg Per tt. Ot/foot QUEEZE RECC	PERFORATION Size	Sacks 200 100 TION RECORD G type grams Delta 2720'- 11 Gravi	Type and percent additives RD Depth interval 2720*-30* epth interval (realed) 2730* ri
Purpose of string Surface Production Top, ft. B 500 gals BD 4000 gals tr	set—surfoce, Sixe hole drilled 9-7/8" 6-1/4" LINER RECO ottom, ft. TUBING REC Setting dapth Ame	intermediate, Size casing set (in O.D.) 711 4-1/211 RD Sacks (ORD Packer ACID, FRAC ount and kind a	weight lbs/ft. 20* cement tiset at TURE, SHOT, f material used	Satting dapth 352 2747† Shots I sho	Reg Reg Reg Per tt.	PERFORATION Size	Sacks 200 100 TION RECORD G type grams Delta 2720'- 11 Gravi	Type and parcent additives RD Depth interval 2720†-30†