IIFE

|--|

SIDE ONE	+1- Vancas Corporation Com-
Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas	
mission, 200 Colorado Derby Building, withita, Ransact days after the completion of a well, regardless of he days after the information of a manuact if the information of a manuact if the information of	ow the well was completed.
Attach separate letter of request in the information on	Side One will be of public
record and Side Two will then be held confidential.	ingling calt water disposal.
Applications must be made on dual completion, e.	ommingling, sait water disposar,
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electr	ical log, sonic log, gamma ray
neutron log. etc.). (Rules 02-2-105 & 02 2 125)	- " , - "
LICENSE # EXPIRATION DATE	0/30/83
OPERATOR R. J. Walker Oil Co., Inc.	API NO. 15-115-20,923 Dec
ADDRESS 3524 N. W. 56th Street	COUNTY
Oklahoma City, Oklahoma 73112	FIELD Scarry
	PROD. FORMATION Simpson
PHONE 405-949-2440	LEASE P. Dudeck
PURCHASER NOCH	WELL NO. 1-10
ADDRESS F.O. BOX 2230	WELL LOCATION SW SW NE
Wichita, Kansas 67201	
DRILLING Kansas Drilling & Well Service, Inc.	330 Ft. from west Line of
ADDRESS Box 254	the NE (Qtr.) SEC 10TWP 18 RGE 1E.
Marion, Kansas 66861	WELL PLAT (Office
PLUGGING NOT PLUGGED	Use Only
CONTRACTOR ADDRESS	KCC
ADDRESS	KGS
TOTAL DEPTH 3290 PBTD 3263'	SWD/REPPLG.
SPUD DATE 9-27-82 DATE COMPLETED 10-5-82	10
ELEV: GR 1410' DF 1416' KB 1418'	_
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING	
USED TO DISPOSE OF WATER FROM THIS LEASE	No. 1 Hard? No.
Amount of Silliace Dipe Set and Cementon	DV Tool Used? No
THIS AFFIDAVIT APPLIES TO: (Circle ONE), Gas, Injection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION OF THE STATUTES.	TIONS PROMULGATED TO REGULATE THE OIL
AND GIRL THE CONTRACTOR OF THE	
O.N. Goode	being of lawful age, hereby certifies
· · · · · · · · · · · · · · · · · · ·	
that: I am the Affiant, and I am familiar with the	contents of the foregoing Affidavit.
The statements and allegations contained therein a	The true and correct. To the post of
My Knowledge.	(Name)
72	day of Desember,
SUBSCRIBED AND SWORN TO BEFORE ME this	day or well-
19 <u>82</u> .	My Hay Modreck
11 111 1105	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: Fibruary 19th 1995	
· · · · · · · · · · · · · · · · · · ·	•

** The person who can be reached by phone regarding any questions concerning this information. $\frac{\text{STATE CORDER (NORMALISSION)}}{\text{STATE CORDER (NORMALISSION)}}$

DEC 1 0 1982

API #15-115-20,923 show geological markers, logs run, or other descriptive information.

•								119			170
OPERATOR R.	.T	Walker	വപ്	Co	LEASE	P_	Dudeck	#1-1SEC.	10 TW	P. 18	RGE. L
OT DIGITOR ILE		11 (4-515)	<u> </u>								

FILL IN WELL LOG AS REQUIRED: C-SW-SW-NE

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

	stied, casmon and	, , ,,,,,,,			and recoveries.					
FORMATION	DESCRIPTION, CO	NTENTS, ETC.		TOP	воттом	-	HAME	 ∤	DEPTH	
lime, shale				0	2120	1		1		
Lans				2120	2285					
Lans K.C.				2285	2669	1				
Cherokee				2669	2679	1				
Miss Chat	•			2679	2785			ł		
Miss Lime				2785	2830			-		
Kinderhook	•			2830	2989			٠]		
Hunton				2989	3096					
Viola				3096	3194					
Simpson				3194	3250			ł	•	
Arbuckle				3250	3290			1		
TD				3290				l		
10								İ		
				,	ļ			1		
	11	DRILLERS	l ng"		1					
	'	DIVILLENO	200	1	ł			I		
				,			REL	EAS	D	
					İ		4441			
•				ļ	}		#At	011	83	
				ŀ	<u> </u>	FA	OM CO	NEIL	FNTIA	
	<			Į.						L
					Ĭ	1		,		
				1						
				1						
Report of all string				Г''' Т		-	or (Ucod		e and percen	
Report of all string		intermediate, Size casing set (in O.D.)		c. CASING	RECORD () Type cement		or (Used Socks	Тур	and percer additives	
			Weight lbs/ft.	Г''' Т	Class Common	A	Socks		e and percer additives	nt
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.5.)	Weight lbs/ft.	Setting depth 205 KB	Class Common Haloli	A te	Socks	3%	e and percer additives	
Purpose of string	Size hole drilled	Size cosing set (in 0.5.)	Weight lbs/ft.	Setting depth	Class Common Haloli	A te	Socks	3% 2%		
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.5.)	Weight lbs/ft.	Setting depth 205 KB	Class Common Haloli	A te	Socks	3% 2%	gel.	
Purpose of string Surface	Size hole drilled	Size cosing set (in 0.5.)	Weight lbs/ft.	Setting depth 205 KB	Type cement Class Common Haloli 3 50/50	te Poz	150 175 125	3% 2% 6%	gel.	
Purpose of string Surface	Size hole drilled	Size casing set (in O.D.) 8 5/8 5-111	* 23	205 KB 3289 K	Type cement Class Common Haloli 50/50	A te Poz RFORA	50cks 150 175 125	3% 2% 6%	gel. salt	1 <u>%</u> 0
Purpose of string Surface Production	1 2 1 11 7 7 7 / 8"	Size cooling set (in O.D.) 8 5/8 5-111	* 23	205 KB 3289 K	Type cement Class Common Haloli 3 50/50	A te Poz RFORA	150 175 125 TION RECOI	3% 2% 6%	gel.	1 <u>%</u> 0
Purpose of string Surface Production	1 2 1 41 7 7/8" LINER RECO	Size casing set (in O.D.) 8 5/8 5-11 RD Secks of	* 23	Setting depth 205 KB 3289 K	Type cement Class Common Haloli 50/50	A te Poz	150 175 125 TION RECOI	3% 2% 6%	gel. salt	1 <u>%</u> 0
Purpose of string Surface Production Top, ft. NONE	1 21 II 7 7/8" LINER RECO	Size cosing set (in O.D.) 8 5/8 5111 RD Secks c	Weight lbs/ff.	Setting depth 205 KB 3289 K	Type cement Class Common Haloli 50/50	te Poz RFORA	Socks 150 175 125 TION RECOI	3% 2% 6%	gel. salt	1 <u>%</u> 0
Purpose of string Surface Production Top, ft. NONE	1 2 11 7 7/8" LINER RECOIDENTED AND ADDRESS AND ADDR	Size casing set (in O.D.) 8 5/8 5-111 RD Secks c	Weight lbs/ff. 1 23 17 ement	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	Socks 150 175 125 TION RECOI	3% 2% 6%	gel. salt	1 <u>%</u> 0
Purpose of string Surface Production Top, ft. NONE	1 21 11 7 7/8" LINER RECOIDENTED AND THE SECONDARY SECO	Size cosing set (in O.D.) 8 5/8 5-111 RD Secks coordinates of the control of	Walght lbs/ff. 1 23 17 TONE FURE, SHOT.	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	150 175 125 TION RECOI	3% 2% 6% 322	gel. salt	1 <u>%</u> 0
Purpose of string Surface Production Top, ft. NONE Size 2 7/8"	1 2 to hole drilled 1 2 to 1 7 7/8" LINER RECOIDENTS AND AMERICAN	Size cosing set (in O.D.) 8 5/8 5-111 RD Secks coordinate of the control of t	Walght lbs/ff. 1 23 17 TONE FURE, SHOT.	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	150 175 125 TION RECOI	3% 2% 6% 322 322 322	gel. salt opth interve 11'-23'	1 <u>%</u> 0
Purpose of string Surface Production Top, ft. NONE Size 2 7/8"	1 21 11 7 7/8" LINER RECOIDENTED AND THE SECONDARY SECO	Size cosing set (in O.D.) 8 5/8 5-111 RD Secks coordinate of the control of t	Walght lbs/ff. 1 23 17 TONE FURE, SHOT.	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	150 175 125 TION RECOI	3% 2% 6% 322	gel. salt opth interve 11'-23'	1 <u>%</u> (
Purpose of string Surface Production Top, ft. NONE Size 2 7/8"	1 2 to hole drilled 1 2 to 1 7 7/8" LINER RECOIDENTS AND AMERICAN	Size cosing set (in O.D.) 8 5/8 5-111 RD Secks coordinate of the control of t	Walght lbs/ff. 1 23 17 TONE FURE, SHOT.	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	150 175 125 TION RECOI	3% 2% 6% 322 322 322	gel. salt opth interve 11'-23'	1 <u>%</u> (
Purpose of string Surface Production Top, ft. NONE Size 2 7/8"	1 2 to hole drilled 1 2 to 1 7 7/8" LINER RECOIDENTS AND AMERICAN	Size cosing set (in O.D.) 8 5/8 5-111 RD Secks coordinate of the control of t	Walght lbs/ff. 1 23 17 TONE FURE, SHOT.	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	150 175 125 TION RECOI	3% 2% 6% 322 322 322	gel. salt opth interve 11'-23'	1 <u>%</u> (
Purpose of string Surface Production Top, ft. NONE \$1ze 2 7/8" 250 ga	1 2 to hole drilled 1 2 to 1 7 7/8" LINER RECOIDENTS AND AMERICAN	Size casing set (in O.D.) 8 5/8 5-111 RD Secks of Packer ACID, FRACTOR ACID, FRACTOR ACID ACID ACID ACID ACID ACID ACID ACID	Weight lbs/ff. 1 23 17 TONE TURE, SHOT, I material used	205 KB 3289 K Shots 4	Type cement Class Common Haloli 50/50	RFORA	150 175 125 TION RECOI	3% 2% 6% 322 322 322 322	gel. salt apth intervel 1'-23'	1 <u>%</u> (
Purpose of string Surface Production Top, ft. NONE \$120 2 7/8"	LINER RECORDING	Size casing set (in O.D.) 8 5/8 5-111 RD Secks of Packer ACID, FRACTOR ACID, FRACTOR ACID ACID ACID ACID ACID ACID ACID ACID	Weight lbs/ff. 1 23 17 TONE FURE, SHOT, I material used	Setting depth 205 KB 3289 K Shert 4	Type cement Class Common Haloli 50/50 PE per ff.	RFORA	Socks 150 175 125 TION RECOI	3% 2% 6% 322 322	gel. salt opth intervel 27'-33' vol treated	1 <u>%</u> (

R. J. WALKER OIL CO., INC.

150 FOUR CORPORATE PLAZA
3524 NORTHWEST 56TH STREET
OKLAHOMA CITY, OKLAHOMA 73112

(405) 949-2440

January 20, 1984

State Corporation Commission of Kansas Conservation Division 200 Colorado Derby Bldg. 202 W. 1st Street Wichita, Kansas 67202

RE:

CHANGE OF OPERATOR

OLD OPERATOR - R. J. Walker Oil Co., Inc. #5606 NEW OPERATOR - Panhandle Producing Company #9257 601 N. W. Loop 410 - Suite 808

San Antonio, Texas 78216

WELL:

P. Dudeck #1-10; API #15-115-20,923; SW, SW, NE; Sec.

10-T18S-R1E; Marion County, Kansas.

Gentlemen:

Please be advised the operator of the above well and lease is to be changed from R. J. Walker Oil Co., Inc. to Panhandle Producing Company, and that this change is effective as of November 1, 1983.

O. N. Goode

0.9. 20d

STATE OF OKLAHOMA

SS.

COUNTY OF OKLAHOMA)

O. N. Goode, of lawful age, being duly sworn upon oath, deposes and says that he is representative of R. J. Walker Oil Co., Inc. and that R. J. Walker Oil Co., Inc. has transferred operating ownership to Panhandle Producing Company in the P. Dudeck #1-10 well effective November 1, 1983, and that the above statements herein are true to the best of his knowledge and belief.

O. N. Goode

Subscribed and sworn to before me this 20th day of January, 1984.

My Commission Expires:

Mary Kay Modreck
Notaly Public

February 19, 1985

ONG/kw

RECEIVED STATE CORPURATION COMMISSION

cc: Panhandle Producing Company, San Antonio Charlie Miller

JAN 2 4 1984

CONSERVATION DIVISION Wichita, Kansas