SIDE ON	AFFIDAVIT OF	COMPLETION	YORM		(KRA)	ACO-1
rado Derb the well, Attach confident side two Circle on Applicati Attach	shall be filed in duplicate with y Building, Wichita, Kansas 67202 regardless of how the well was conseparate letter of request if the ial, only file one copy. Informational then be held confidential. e: (011) Gas, Dry, SWD, OWWO, Injections must be filed for dual complete wireline logs (i.e. electrical logs) 263-3238. (Rules 82-2-105 & 82-2-105 & 82-2-105 & 83-200)	mpleted. information on side	on is to one with one and one	be held of the beautiful be of the complete Al SWD and it	confidenti public rec LL section	al . If ord and
OPERATOR_	National Oil Company			063-20	,524-0D	100
ADDRESS	200 W. Douglas, Suite 800		COUNTY_	Gove		
	Wichita, Ks. 67216		FIELD_	Beoughe	er S.E.	
**CONTACT	PERSON Bill C. Romig		PROD. F	ORMATION_	Ft, Sco	tt
	PHONE 316-267-1391		LEASE	Harris	on	
PURCHASER	Clear Creek		WELL NO	. 41-10	6	
ADDRESS_	P. O. Box 1045			CATION	1	
	McPherson, Ks. 67460			Ft. from _		
DRILLING_	Chief Drilling Co. (Warrio	r)		_		_
CONTRACTO	R 905 Century Plaza			Ft. from		
_	Wichita, Ks.		the <u>NE</u>			_RGE30W
PLUGGING	<u> </u>			WELL PLAT		
CONTRACTO						KCC KGS
ADDRESS		<u></u>				(Office Use)
	PTD 4540 PPTD 44	78		 16		
	PH RTD 4540 PBTD 44					
	10-30-81 DATE COMPLETED 1		-			
	2868 DF KB 28	373				
DRILLED	WITH (CABLE) (ROTARY) (AIR) TOOLS		<u> </u>			
Amount o	f surface pipe set and cemented	2891		DV Tool	Used?	no
	APP	IDAVI	<u>r</u>			
STATE OF	Kansas , COUNTY	(OF	Sedawi	ck	_ss, i, _	
	Bill C. Romig OF LAW					
	THAT HE IS representative					
	OF THE Harrison					
THIS AFF	IDAVIT FOR AND ON THE BEHALF OF S	AID OPERATO	R, THAT	WELL NO	41-16	ON
SAID LEA	SE HAS BEEN COMPLETED AS OF THE	lst_DAY	OFJ	an.	, 19 <u>82</u>	, AND THAT
ALL INFO	RMATION ENTERED HEREIN WITH RESPE	CT TO SAID	WELL IS	TRUE AND	CORRECT.	
FURTHER	AFFIANT SAITH NOT.				19	
			12	11/		mus
SUBSCRIE	ED AND SHORN BEFORE ME THIS 411	DAY OF		January	, 19	_87
	YAM LESCON DE LA MAY	· <u> </u>	0	lene	9.70	24
MA CURIN	SSION EXPLRES: 8-28-84	-		NOTARY	UBLIC	The second second
ill COMM.	0.20-04		-		OI.	-D7-1982

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

D.S.T. #2 3783-93 Times 30,45,90,45 Rec. 120 salt H ₂ O, IF 21-21, FF 43-65 IBHP 1145, FBH 1103, Tp 110 D.S.T. #3 3927-3958 Times 30,45,90,45 Rec 210' GIP, 60' FO, 60' SOCM, 120' salt H ₂ O, Calc Rec: 210' GIP, 82.5' oil, 144' H ₂ O, 43.5 mud, Total F1 270', IF 43-54 FF 76-130, IBH 1135, FBH 1092, Tp 118 D.S.T. #4 3791-3815 times: 30,30,30,30 Rec. 10' slightly oil specked mud, IF 21-21 FF 32-32, IBH 941, FBH 844 Tp. 116	1124		TOPS: 2308' 3655' 3872' 3901' 3912' 4212' 4333' 4398' 4499' 4540'	(- 78 (- 99 (-102 (-103 (-133 (-154 (-152
Rec. 25' drlg mud, IF 32-32, FF 43-43, IBF FBH 1092, Tp 110° D.S.T. #2 3783-93 Times 30,45,90,45 Rec. 120 salt H ₂ O, IF 21-21, FF 43-65 IBHP 1145, FBH 1103, Tp 110° D.S.T. #3 3927-3958 Times 30,45,90,45 Rec 210' GIP, 60' FO, 60' SOCM, 120' salt H ₂ O, Calc Rec: 210' GIP, 82.5' oil, 144' H ₂ O, 43.5 mud, Total F1 270', IF 43-54 FF 76-130, IBH 1135, FBH 1092, Tp 118° D.S.T. #4 3791-3815 times: 30,30,30, 30 Rec. 10' slightly oil specked mud, IF 21-21	1	Anhy Topeka Heebner Toronto LKC BKC Pawnee Ft. Scott Miss. RTD	2308' 3655' 3872' 3901' 3912' 4212' 4333' 4398' 4499' 4540'	(- 78 (- 99 (-102 (-103 (-133 (-154 (-152
O.S.T. #5 3978-4000 times: 30,45,30,45 Rec. 420' gas, 120' free oil, 30' HOCM		ļ		
REF 32-43, FF 65-76, IBH 347, FBH 336, BHT 115000.S.T. #6 4002-4011 times: 30,45,90,45 Rec. 130 MSW/few spks oil, IF 32-32, FF 54-76, IBH 1038, FBH 974, BHT 114000				
D.S.T. #7 4054-4115 Times: 30,45,90,45 Rec. visual 160' SOCM, 20' GIP, Calc: 21' gas, 21' oil, 118' mud IF 65-65 FF 97-108, IBH 532, FBH 184, BHT 110				
D.S.T. #8 4113-4178 - Packer faile				
D.S.T. #9 4385-4407 - Packer failed		1	}	

Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type coment	Sacks	Type and percent odditives
Surface	12-1/4	8-5/8"	20#	289 1	common	180	3% cc 2% gel
Production	7-7/8"	4-1/2"	10.5#	4544'	60-40 Poz	200	10% salt, 7-1/2# Gil, 3/4-1% CFR2

LINER RECORD			PERFORATION RECORD					
Tep, H.	Bettem, ft.	Socks cement	Shots per ff.	Size & type	Depth Interval			
	·		3	iet	4408-4410			
<u></u>	TUBING RECO	RD			4400-4402			
Size	Setting depth	Packer set of	·					
2-3/8" OD	4415							

	ACID,	FRACTURE, SHOT	, CEMENT SQUEE	ZE RECORD				
	Amount and	kind of material used	ı			Depth interval treated		
50 gal 10% Ac	etic Acid	on bottom	, 250 gal	15% Mud	Acid	4400-44	10	
on bottom 1250 gal 15%	Intensifie	ed Acid w/s	silt suspe	nsion ch	ıem	4400-44	10	
2000 gal MOD	000 SCF Ni	trogen -	_	4400-44	10			
Dist of District Williams	tr.	Producing method (f)	lowing, pumping, gas l	lft, atc.)	Gra	vity		
1-1-82		muq	ping			34.3		
RATE OF PRODUCTION PER 24 HOURS	100	Gas bbis.	MCY	Water %	trace		CFPB	
Disposition of gos (vented, a	sed on lease or sold)			Perfora	Lions 4	400-02:	4408-441	

none