AFFIDAVIT AND COMPLETION FORM

Name of lowest fresh water producing s	tratum		Depth	:
Estimated height of cement behind pipe WELL LOG Show all important zones of porosity and contents thereof; cored		- tom tests in-	SHOW GEOLOGICAL MAI	
Show all important zones of porosity and content of open, flowing cluding depth interval tested, cushion used, time tool open, flowing FORMATION DESCRIPTION, CONTENTS, ETC.	and shut-in pressures,	and recoveries.	NAME	DEPTH
	· · · · · · · · · · · · · · · · · · ·			
Stone Corral (Anhydrite)	2240	2275		
Heebner	3738	3744	. 3	
Toronto	3760			
Lansing	3776	Vichita, Kansas	bi Qid	
Base Kansas City	4002	SERVATION DIVI		
Drill Stem Tests .		Jue 3 0 198		
DST#1 3778-3848 (Lansing) V.O. 49 min	. Rec. 5 dr	TOURDOBY HUNGE	• MMISSION	, i
DST#2 3833-3880 (Lansing) V.O. 45 min	1 1			
Logs Run		- · · ·		
Radiation Guard 0-4055			3	'
Compensated Sonic Integrated 264-4050)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Compensated Density 264-4055				
Radiation Log 2550-3819				e dels due som an medica carrosco
	16	والموقدة أأداب		
		A COMPANY		
		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		
USE ADDITIONAL SHEETS, I	IF NECESSARY, TO	COMPLETE WI	LL RECORD.	
AFF	IDAVIT		235 to 1	
PROVINCE	CITY COUNTY OF	Calgar	variation of the second of the	SS,
			RST DULY SWORN (
Joseph Yanchula (OATH, DEPOSES AND SAYS:	DI EAWI OF AGE	., being it	NOT BOLL SHOWN	, ' .
THAT HE ISManager Engineering & Produc	tion FOR Lo	ochiel Exp	loration Ltd.	
OPERATOR OF THE Brown			AUTHORIZED TO N	
AFFIDAVIT FOR AND ON BEHALF OF SAID OPER				
BEEN COMPLETED AS OF THE <u>13</u> DAY OF INFORMATION ENTERED HEREIN WITH RESPECT	1		81 , AND THAT	ALL
	10 SWID MEEL	. 13 INUE M	ND CONNECT.	. 1
FURTHER AFFIANT SAITH NOT.	103	1 11	al .	
	(S)	Joseph	Janelul	4
SUBSCRIBED AND SWORN TO BEFORE ME THIS		Hug	ist for	19 <u>8</u>
	ROLA	•		account of the
MICHAEL J. MA A Notary Public in	1 (2) 10			· Carde
MICHAEL J. MA A Notary Public in for the Province of My Appointment expir MY COMMISSION EXPIRES: pleasure of the Attorne	Alberta	/.	NOTARY PUBLICATION	