TYPE

SIDE ONE

Compt.\_

F	mission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.  Attach separate letter of request if the information is to be held confidential.  If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.									
С	Applications must be made on dual completion, commingling, salt water disposal, njection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray eutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.									
	LICENSE # 1041	EXPIRATION DATE	E 15-147-20285-00-01							
	OPERATOR Price Resou	rces	API NO.							
	ADDRESS P. O. Box 5	557	COUNTY Phillips							
	Enid, Oklah	oma 73702	FIELD Kinter							
	** CONTACT PERSON Alv. PHONE	in A. Price 405-237-5707	PROD. FORMATION Lansing Kansas City							
	PURCHASER	N/A	LEASE Edgett							
	ADDRESS		_ WELL NO							
			WELL LOCATION NW NW NE							
	DRILLING Pioneer Dri	lling	330 Ft. from N Line and							
	CONTRACTOR ADDRESS 308 West Mi	11	330 Ft. from W Line of							
		Kansas 67663	the NE (Qtr.) SEC 20 TWP4S RGE 19W.							
	PLUGGING	Name 07005	WELL PLAT (Office							
	CONTRACTOR		Use Only							
	ADDRESS		KCC KGS							
	TOTAL DEPTH 3380	PBTD _	SWD/REP_							
	SPUD DATE 1-17-81	DATE COMPLETED 1-23-81	PLG							
	ELEV: GR 1948 DF	1950 KB 1953								
	DRILLED WITH (XXXXX) - (	ROTARY) (AND TOOLS.	-							
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE									
	Amount of surface pipe	set and cemented 250	DV Tool Used?							
	HIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, @isposal) njection, Temporarily Abandoned, OWWO. Other									
		STATUTES, RULES AND REGULATEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL							
		-	en e							
	•	AFFIDAVIT								
	Alvin A. Pr	-	eing of lawful age, hereby certifies							
	The statements and alle	gations contained therein are	ontents of the foregoing Affidavit. e true and correct.							
	A Section of the sect		The True							
	GUID CONTINUE AND	The state of the s	(Name)							
	SUBSCRIBED AND SWO	RN TO BEFORE ME this	day of Occher,							
	Control of the Contro	A second with a second was considerable to a control of the second of the second	The least the a							
e Consideráncia	and the second	blad i 100	(NOTARY PUBLIC)							
÷ .	MY COMMISSION EXPIRES. €	The state of the s	CO. NOV TONOLOGIS							
ė žatino	** The person who can b information.	e reached by phone regarding	any questions concerning whis							
			13. 13. 13. 13. 13. 13. 13. 13. 13. 13.							
		- I								

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity 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.

OPERATOR Price Resources

FORMATION DESCRIPTION, CONTENTS, ETC.

Check if no Drill Stem Tests Run.

TOP

WELL NO.

BOTTOM

Edgett #1 SEC. 20 TWP. 4S RGE. 19W

NAME

visita japatanga

DEPTH

Shale & Sand Andydrite Shale & Lime Lime & Shale DST #1 3150-	3210 Reco	vered 50 mud. IF vered 50 ked wate	of very P 96; FFP specked ery mud.	75; ISII mud, 100 40' muddy	1046; 1 oil	To Lat	onergronto nsing Ko		1 (-1158 7 (-1184 6 (-1203	
									,	
If additional  Report of all string	s set — surface, i	intermediate,	production, etc.	CASING		1	r (Used	) Type and	percent	
Purpose of string	Size hole drilled	(in O.D.)	t Weight Ibs/ft. S	Setting depth	Type ceme			·	,	
Surface	12¼"	8-5/8"	28	250	Common		70	2% gel	3% C-C	
Production	7-7/8"	4년"	9.5	3377	50/50	. ]	.75	2% gel	, 18% <u>s</u> a	
					PERFORATION RECORD					
Top, ft. Bottom, ft. Socks cement							Size & type		interval	
								3341-3343		
				1						
÷	TUBING REC		r set at		•			3304-3	306	
Sixe :	Setting depth	Packe	r set at					3304-3	306	
÷	Setting depth	Packe ACID, FRAC	TURE, SHOT,	CEMENT SQ	UEEZE RECC	)RD	De	3304–3		
Size	Setting depth	Packe ACID, FRAC		CEMENT SQ	UEEZE RECC	DRD	`	opth interval t		
÷	Setting depth	Packe ACID, FRAC	TURE, SHOT,	CEMENT SQ	UEEZE RECC	<b>DRD</b>	3304-33	opth interval t		
Size	Amo - 28% demu	ACID, FRAC	TURE, SHOT,	CEMENT SQ	UEEZE RECC	PRD	3304-33 3139-3	apth interval to		
500 gallons 1,000 gallons	Amo - 28% demu - 15% demu	Pocke  ACID, FRAC  ount and kind of  lsion  lsion	TURE, SHOT, (			DRD	3304-33 3139-3 3341-33	306 158		
500 gallons	- 28% demu - 15% demu - 28% demu	Pocke  ACID, FRAC  ount and kind of  lsion  lsion	TURE, SHOT, ( of material used		ges liff, etc.)		3304-33 3139-3 3341-3 Gravi	306 158		
500 gallons 1,000 gallons 1,000 gallons Dete of first production Estimated	Amo - 28% demu - 15% demu - 28% demu	ACID, FRAC	TURE, SHOT, (		gas lift, etc.) Water MCF	% Foration	3304-33 3139-3 3341-3 Gravi	306 158 343		