Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## **WELL PLUGGING RECORD**

Form CP-4 December 2003 Type or Print on this Form Form must be Signed
All blanks must be Filled

K.A.R. 82-3-117

		Lease Operator: Sieg Energy				
	Address: 726 S. Cedar Ottawa, Kansas 66067				Lease Name:	
Phone: (785 ) 242 -2761 Operator License #: 3519				Well Number: 21		
Type of Well:  ENHR  Type of Well:  (Oil, Gas D&A, SWD, ENHR, Water Supply Well, Cathodic, Other)  The plugging proposal was approved on:  June 8, 2007  (Bate)  by:  John Almond - Chanute  (KCC District Agent's Name)  Is ACO-1 filed?  Yes No If not, is well log attached?  Producing Formation(s): List All (If needed attach another sheet)  Squirrel  Depth to Top:  Depth to Top:  Bottom:  T.D.  Depth to Top:  Bottom:  T.D.				Spot Location (QQQQ): SE - NW - NW - SW  2970 Feet from North / South Section Line  660 Feet from East / West Section Line  Sec. 34 Twp. 15 S. R. 21 Feast West  County: Franklin  Date Well Completed: 1-14-83  Plugging Commenced: 7-10-07  Plugging Completed: 7-10-07		
ss of all water, oil and	gas formations	•				
Water Records			Casing Record (St	urface Conductor & Pr	oduction)	
Content	From	То	Size	Put In	Pulled Out	
Oil	0	95	6 1/4"	95	NA - cut off 3'	
716-726	0	760	2 7/8"	760	NA - cut off 3'	
plugs were used, state	the character	of same depth	placed from (bottor	n), to (top) for each	RECEIVED KANSAS CORPORATION COMMISSION	
					4110 0 7 0007	
Name of Plugging Contractor: Ralph Nickell  Address: 18696 Farlin Rd., Parker, Kansas 66072				License #: 84	AUG 2 7 2007 69 CONSERVATION DIVISION WICHITA, KS	
le for Plugging Fees:	Marianne S	Sieg				
County.	Franklin		66			
,	,		, SS.			
	he facts statem	ents, and matte	(Employee of O ers herein containe	operator) or (Operato d, and the log of the	r) on above-described well, being first duly a above-described well is as filed, and the	
	- Chanute  s No If not, List All (If needed attach Depth to Top: Depth to Top: Depth to Top: Ses of all water, oil and Water Records Content Oil 716-726  Inner in which the well in plugs were used, state full of 16 bags of Potential Content Cotor: Ralph Nickell in Rd., Parker, Marker,	List All (If needed attach another sheet)  Depth to Top: 716  Depth to Top: Bot  Depth to Top: Bot  Depth to Top: Bot  So of all water, oil and gas formations  Water Records  Content  From  Oil  716-726  O  The-726  O  The plugs were used, state the character of the plugs of Portland ceme  Cotor: Ralph Nickell  In Rd., Parker, Kansas 660  Ille for Plugging Fees: Marianne Sections  Marianne Sections  Marianne Sections  Marianne Sections  Depth to Top: Bot  Bot  Bot  Bot  Bot  Bot  Bot  Bot	Chanute   (KCC District   S   No   If not, is well log attached?   Ye	Chanute    Chanute	Assa approved on: Julie 0, 2007 (Date)  - Chanute (KCC District Agent's Name)  S No If not, is well log attached? Yes No  List All (If needed attach another sheet)  Depth to Top: Bottom: T.D.  Size Put In  Oil 0 95 6 1/4" 95  T16-726 0 760 2 7/8" 760  Anner in which the well is plugged, indicating where the mud fluid was placed and the method plugs were used, state the character of same depth placed from (bottom), to (top) for each full of 16 bags of Portland cement and pressure - cut off 3' below ground  ctor: Ralph Nickell  in Rd., Parker, Kansas 66072  Marianne Sieg	