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 K.A.R. 82-3-117

Form CP-4 March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

Name:America	n Marriar			E .			
			·		cription:		
Address 1: <u>P.O. Bo</u>)				1		Twp. 34 S. R. 3 East	
Address 2:						North / South Line of	Section
city: Garden City State: KS Zip: 67846 +				1,750 Feet from East / West Line of Section			
Contact Person: Kevin				Footages	Calculated from Nea	rest Outside Section Corner:	
Phone: (620_) _275-2					NE ✓ NW	SE sw	
Type of Well: (Check one)				County: _	Sumner		
Water Supply Well ENHR Permit #:		SWD Permit #:		Lease Na	_{me:} <u>Meyer</u>	Well #: <u>1-31</u>	
s ACO-1 filed? Yes		Storage Permit #:			Completed: 10/2		
Producing Formation(s): Lis			. [▼] ⋈0	The plugg	ging proposal was app	proved on: 7/13/2011	_ (Date,
		ottom: 4484 T.D. 49	75	1		(KCC District Agent	s Name,
	to Top: 4492 Bo	ottom: 4496 T.D.		Plugging (Commenced: 7/19	/2011	
Depth		ottom: 4564 T.D.		Plugging (Completed: 7/27	/2011	
Show depth and thickness of	of all water, oil and gas fo	rmations.					
Oil, Gas or Water Records				Casing Record (Surface, Conductor & Production)			
Formation	Content	Casing	Size		Setting Depth	Pulled Out	
		Surface	8 5/8		260	None	
						None	
217.5		Production	5 1/2		4968	2700	٠.
						3	
٠. , , , , ,							
ement or other plugs were t	used, state the character	of same depth placed from	(bottom), to	(top) for each	plug set.	ods used in introducing it into the	
ement or other plugs were to Set CIBP at 4430	used, state the character , spot 4sx ceme 50/40 4% gel, 3°	of same depth placed from ent on bridge plug % C.C., 2nd 500'	with du	(top) for each mp baile	r plug set. er, lay down ca	asing, run tubing to 1 el, 3% C.C., 3rd 310'	
ement or other plugs were t Set CIBP at 4430 750', pump 35sx 6	used, state the character , spot 4sx ceme 50/40 4% gel, 3°	of same depth placed from ent on bridge plug % C.C., 2nd 500'	with du	(top) for each mp baile	r plug set. er, lay down ca	asing, run tubing to 1	
ement or other plugs were t Set CIBP at 4430 750', pump 35sx 6	used, state the character, spot 4sx ceme 50/40 4% gel, 34 40 4% gel 3% C	of same depth placed from ent on bridge plug % C.C., 2nd 500'	with dui , pump 3	np baile 55sx 60/4	er, lay down ca 40 POZ 4% g	asing, run tubing to 1	
Set CIBP at 4430 750', pump 35sx 6 sirculate 90sx 60/	used, state the character, spot 4sx ceme 50/40 4% gel, 3° 40 4% gel 3% 0° 40 4% 0° 40 4% gel 3% 0° 40 4% 0° 40	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface	with dui pump 3	(top) for each mp baile 85sx 60/4	er, lay down ca 40 POZ 4% g	asing, run tubing to 1	st
Set CIBP at 4430 750', pump 35sx 6 sirculate 90sx 60/	used, state the character, spot 4sx ceme 50/40 4% gel, 3° 40 4% gel 3% C	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface	with dui pump 3	(top) for each mp baile 35sx 60/4 Clarke	er, lay down cannot be a set. 40 POZ 4% g Corporation Box 187	asing, run tubing to 1 el, 3% C.C., 3rd 310'	st
Set CIBP at 4430 750', pump 35sx 6 sirculate 90sx 60/	used, state the character, spot 4sx ceme 50/40 4% gel, 3° 40 4% gel 3% 0° 40 4% 0° 40 4% gel 3% 0° 40 4% 0° 40	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface	with dui pump 3	(top) for each mp baile 35sx 60/4 Clarke	er, lay down cannot be a set. 40 POZ 4% g Corporation Box 187	asing, run tubing to 1 el, 3% C.C., 3rd 310'	st
Set CIBP at 4430 750', pump 35sx 6 sirculate 90sx 60/	used, state the character, spot 4sx ceme 50/40 4% gel, 34 40 4% gel 3% C	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface	with dui pump 3	(top) for each mp baile s5sx 60/4 Clarke 2: P.O. State: KS	er, lay down can be a lay a la	asing, run tubing to 1 el, 3% C.C., 3rd 310'	st
Set CIBP at 4430 750', pump 35sx 6 circulate 90sx 60/ 150 150 150 150 150 150 150 150 150 150	used, state the character, spot 4sx ceme 50/40 4% gel, 34 40 4% gel 3% Company 5105 # 5105 Wiler 665 or Plugging Fees: _Ame	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface	with dui pump 3	Clarke 2: P.O.	er, lay down can be a lay a la	asing, run tubing to 1 el, 3% C.C., 3rd 310'	st
Set CIBP at 4430 750', pump 35sx 6 circulate 90sx 60/ 150 150 150 150 150 150 150 150 150 150	# 5105 wler by Plugging Fees: _Amile.	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface erican Warrior Barber	with dui pump 3	Clarke 2: P.O. State: KS	er, lay down can be a lay down can be a lay down can be a lay at a	asing, run tubing to 1 el, 3% C.C., 3rd 310'	st
Set CIBP at 4430 750', pump 35sx 6 Sirculate 90sx 60/ Significant Signific	#: _5105 wler 665 or Plugging Fees: _Ame	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface erican Warrior Barber	with dui pump 3	Clarke 2: P.O. State: KS	er, lay down can be a lay down can be a lay down can be a lay at	asing, run tubing to 1 el, 3% C.C., 3rd 310'	st
Set CIBP at 4430 750', pump 35sx 6 Sirculate 90sx 60/ Sirculate 90sx 6	#: _5105 wler 665 or Plugging Fees: _Ame	of same depth placed from ent on bridge plug % C.C., 2nd 500' C.C. to surface erican Warrior Barber	with dui pump 3	Clarke 2: P.O. State: KS	er, lay down can be a lay down can be a lay down can be a lay at	asing, run tubing to 1 el, 3% C.C., 3rd 310' zip: 67104 +	st