For KCC	Use:	8-11-2009
Effective i	Date:	0 11 000/
District #		<u></u>
CCA2	□v <sub>o</sub> c	No

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 October 2007
Form must be Typed
Form must be Signed

	e (5) days prior to commencing well
A	Spot Description: 550 FNL, 130 FEL
Expected Spud Date: August 12, 2009  month day year	
OPERATOR: License#	feet from N / S Line of Section
Name: Carmen Schmitt Inc.	leet from Mr File of control
Address 1: 915 Harrison	Is SECTION: Regular Irregular?
Address 2; P.O. Box 47	(Note: Locate well on the Section Plat on reverse side)
City: Great Bend State: KS Zip: 67530 + 0047	County: Pawnee
Contact Person: Carmen Schmitt	Lease Name: S-F Unit Well #: 1
Phone: 620.793.5100	Field Name: W.C
CONTRACTOR: License#_4958	Is this a Prorated / Spaced Field?
Name: Mallard JV, Inc.	Target Formation(s): Mississippian
	Nearest Lease or unit boundary line (in footage): 330
Well Drilled For: Well Class: Type Equipment:	Ground Surface Elevation: 2104 feet MSL
Oil Enh Rec Infield Mud Rotary	Water well within one-quarter mile:
Gas Storage Pool Ext. Air Rotary	Public water supply well within one mile:
Disposal Wildcat Cable	Depth to bottom of fresh water: 180'
Seismic ; # of Holes Other	Depth to bottom of usable water:
Other:	Surface Pine by Alternate: XII III
If OWWO: old well information as follows:	Length of Surface Pipe Planned to be set: 320'
	Length of Conductor Pipe (if any):
Operator:	Projected Total Depth: 4600'
Well Name:	Formation at Total Depth: Mississippian
Original Completion Date: Original Total Depth:	Water Source for Drilling Operations:
Directional, Deviated or Horizontal wellbore?	Well Farm Pond Other:
Directional, Deviated or Horizontal wellbore?  LYes X No If Yes, true vertical depth:	
ii ies, tide vertical deptir.	DMD D #.
Bottom Hole Location:	DWR Permit #: (Nate: Apply for Permit with DWR
	(Note: Apply for Permit with DWR (
	(Note: Apply for Permit with DWR Yes No
KCC DKT #:	(Note: Apply for Permit with DWR Yes No
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#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells and within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

Operator: Carmen Schmitt Inc.         Location of Well: SF Unit         County: Pawnee           Lease: S-F Unit         550         feet from Feet fr
Well Number: 1 150 feet from X E / W Line of Section
Field: Wp. 22 3. N. 19 1 2 W
Number of Acres attributable to well: Is Section: Regular or Irregular QTR/QTR/QTR of acreage: SE _ NE _ NE _ NE
If Section is Irregular, locate well from nearest corner boundary.
Section corner used: NE NW SE SW
PLAT  (Show location of the well and shade attributable acreage for prorated or spaced wells.)  (Show footage to the nearest lease or unit boundary line.)  KANSAS CORPORATION COMMISS
AUG 0 6 2009 RECEIVED
550'
RECEIVED
-OLIVED

3390' SEWARD CO.

**EXAMPLE** 

NOTE: In all cases locate the spot of the proposed drilling locaton.

#### In plotting the proposed location of the well, you must show:

- 1. The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.
- 2. The distance of the proposed drilling location from the south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form CDP-1 April 2004 Form must be Typed

### APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: Carmen Schmitt Inc.			Licens	se Number: 6569
Operator Address: 915 Harrison	P.O	. Box	47 Great Bend KS 67530	
Contact Person: Carmen Schmitt			Phone	Number: 620.793.5100
Lease Name & Well No.: S-F Unit		Pit Loc	cation (QQQQ):	
Type of Pit:	Pit is:			. NE. NE. NE
Emergency Pit Burn Pit	Proposed	Existing		32 <sub>Twp.</sub> 22 <sub>R.</sub> 18 East West
Settling Pit Drilling Pit	If Existing, date of	onstructed:	55	Feet from North / South Line of Section
Workover Pit Haul-Off Pit	Pit capacity:		15	Feet from East / West Line of Section
(If WP Supply API No. or Year Drilled)		(bbls)	Pawi	nee County
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chlorid	e concentration: mg/l
Is the bottom below ground level?	Artificial Liner?		How is	(For Emergency Pits and Settling Pits only) the pit lined if a plastic liner is not used?
Yes No	Yes X	No		clays and bentonite
10	DO Length (fe	100		th (feet) N/A: Steel Pits
Pit dimensions (all but working pits):	eepest point:	vvic	(feet) No Pit	
If the pit is lined give a brief description of the material, thickness and installation procedure			r periodic maintenance and determining any special monitoring. KANSAS CORPORATION COMMISS	
	Visual inspection			
		visuai insp	ection	Alle n e 2000
		Visuai insp	ection	AUG 0 6 2009
Distance to nearest water well within one-mile	e of pit	·	P4-	AUG 0 6 2009 RECEIVED
Distance to nearest water well within one-mile	•	Depth to shallo	west fres	AUG 0 6 2009  RECEIVED  h water
feet Depth of water well	80 feet	Depth to shallo Source of information measurements	owest fres mation: ured	AUG 0 6 2009 RECEIVED  h water
feet	80 feet	Depth to shallo Source of informal measu	owest fres mation: ured D	AUG 0 6 2009 RECEIVED  The water
	80 feet	Depth to shallo Source of informal measu Drilling, Work	owest frest mation: ured \( \sum_{\text{over and}} \)	AUG 0 6 2009 RECEIVED  The water
2000 feet Depth of water well	80 feet	Depth to shallo Source of information measurements Drilling, Work Type of materia Number of wor	owest fres mation: ured D over and al utilized	AUG 0 6 2009 RECEIVED  The water
	80 feet	Depth to shallo Source of information measured brilling, Work Type of materia Number of work Abandonment	owest fres mation: ured D over and al utilized king pits procedur	AUG 0 6 2009 RECEIVED  The water
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Emergency, Settling and Burn Pits ONLY:  Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow all flow into the pit?  I hereby certify that the above state	80 feet	Depth to shallo Source of inform measu Drilling, Work Type of materia Number of work Abandonment Drill pits must	owest fres mation: ured D over and al utilized king pits procedur	AUG 0 6 2009 RECEIVED  The water
	80 feet	Depth to shallo Source of information measurement.  Drilling, Work Type of materia Number of work Abandonment.  Drill pits must correct to the bes	owest frest mation: ured over and all utilized tking pits procedure to finy k	AUG 0 6 2009 RECEIVED  The water
Emergency, Settling and Burn Pits ONLY:  Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow all flow into the pit?  I hereby certify that the above state  8-5-09	80 feet spilled fluids to	Depth to shallo Source of information measurement.  Drilling, Work Type of materia Number of work Abandonment.  Drill pits must correct to the bes	owest fres mation: ured  over and al utilized king pits procedur be closed t of my k	AUG 0 6 2009 RECEIVED  h water