### RECEIVED. OCT 17 2005

Operator: License # . Name: Tengasco, Inc. Address: P.O. Box 458

Purchaser: NCRA

License: 33237

✓ Oil

\_\_\_ Gas

\_\_\_ Dry

\_ Deepening

\_ Plug Back. \_\_\_ Commingled

\_\_\_\_ Dual Completion

08-31-05

Spud Date or Recompletion Date

\_\_ Other (SWD or Enhr.?)

Operator: \_ Well Name: \_

Phone: (785) 625-6374

Designate Type of Completion:

City/State/Zip: Hays, Kansas 67601

Operator Contact Person: Gary Wagner

Contractor: Name: Anderson Drilling

Wellsite Geologist: Ed Glassman

✓ New Well \_\_\_\_ Re-Entry \_\_\_

If Workover/Re-entry: Old Well Info as follows:

\_\_\_ SWD \_\_\_\_\_ SIOW \_\_\_

\_\_\_ Other (Core, WSW, Expl., Cathodic, etc)

Docket No ...

Docket No.\_

Docket No.\_

\_\_ ENHR \_\_\_\_ SIGW

Original Comp. Date: \_\_\_\_\_ Original Total Depth: \_ \_\_\_\_Re-perf.

09-08-05

Date Reached TD

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

#### WELL COMPLETION FORM KCC WICH TAYELL HISTORY - DESCRIPTION OF WELL & LEASE

\_\_Temp. Abd.

\_\_\_\_\_Conv. to Enhr./SWD

Plug Back Total Depth

9-21-05

Completion Date or Recompletion Date

	15 - 165-21775-00-00
County:	Rush
NW_SE	ENW Sec10Twp16S. R17
1650	feet from S (circle one) Line of Section
1650	feet from E / Circle one) Line of Section
	s Calculated from Nearest Outside Section Corner:
	(circle one) NE SE NW SW
Lease N	<sub>ame:</sub> <u>Urban</u> Well #: 6
Field Na	me: Pleasantview NW
	ng Formation: LKC
Flevation	1996' Kelly Bushing: 2001'
	pth: 3620 Plug Back Total Depth: 3520
	of Surface Pipe Set and Cemented at 1021 Fee
•	Stage Cementing Collar Used? ☐ Yes ☑ No.
	now depth set Fee
	ate II completion, cement circulated from
feet dept	th tosx cmt
Chlorida	
	content 18000 ppm Fluid volume 300 bbls ing method used Evaporation
Dewateri	ing method used_Evaporation
Dewateri Location	ing method used_Evaporation of fluid disposal if hauled offsite:
Dewateri Location Operator	ing method used_Evaporation of fluid disposal if hauled offsite: Name:
Dewateri Location Operator Lease Na	of fluid disposal if hauled offsite:  Name: License No.:
Dewateri Location Operator Lease Na Quarter_	ing method used Evaporation  of fluid disposal if hauled offsite:  Name: License No.: East Wes
Dewateri Location Operator Lease Na Quarter	of fluid disposal if hauled offsite:  Name: License No.:
Dewateri Location Operator Lease Na Quarter_	ing method used Evaporation  of fluid disposal if hauled offsite:  Name: License No.: East Wes
Dewateri Location Operator Lease Na Quarter County: Kansas r conversionths if r	ing method used_Evaporation  of fluid disposal if hauled offsite:  Name:License No.:  SecTwpS. R East _ West
Dewateri Location Operator Lease Na Quarter_ County:_ Kansas r convers conths if r I geologis ubmit CP-	of fluid disposal if hauled offsite:  Name:  License No.:  Sec.  Twp.  Docket No.:  Corporation Commission, 130 S. Market - Room 2078, Wichita, sion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. equested in writing and submitted with the form (see rule 82-3-st well report shall be attached with this form. ALL CEMENTING -111 form with all temporarily abandoned wells.
Dewateri Location Operator Lease Na Quarter_ County:_ Kansas r convers conths if r I geologis Jbmit CP-	of fluid disposal if hauled offsite:  Name:  License No.:  Sec. Twp. S. R. East West  Docket No.:  Corporation Commission, 130 S. Market - Room 2078, Wichita, sion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. requested in writing and submitted with the form (see rule 82-3-15t well report shall be attached with this form. ALL CEMENTING
Dewateri Location Operator Lease Na Quarter_ County:_ Kansas r convers conths if r I geologis Jbmit CP-	of fluid disposal if hauled offsite:  Name:  License No.:  Sec.  Twp.  Docket No.:  Corporation Commission, 130 S. Market - Room 2078, Wichita, sion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. requested in writing and submitted with the form (see rule 82-3-11 form with all temporarily abandoned wells.

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansa Kansas 67202, within 120 days of the spud date, recompletion, workover or convelent or side two of this form will be held confidential for a period of 12 months 107 for confidentiality in excess of 12 months). One copy of all wireline logs and geolog TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP	ersion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. if requested in writing and submitted with the form (see rule 82-3-gist well report shall be attached with this form. ALL CEMENTING
Ill requirements of the statutes, rules and regulations promulgated to regulate the oil a erein are complete and correct to the best of my knowledge.  Indignature:  Date:  Date:  Date:  Date:  Dotary Public:  Date:  Dat	KCC Office Use ONLY  Letter of Confidentiality Received  If Denied, Yes Date:  Wireline Log Received  Geologist Report Received  UIC Distribution
LINDA K. PFANNENS NOTARY PUBLIC STATE OF KANSAS My Appt. Exp. —2151	

(Attach Additional Sheets)  Samples Sent to Geological Survey	ottom hole
tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bott temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Atta Electric Wireline Logs surveyed. Attach final geological well site report.    Prill Stem Tests Taken	Datum +874 -1008 -1237 -1256 -1512 -1549
(Attach Additional Sheets)  Samples Sent to Geological Survey	Datum +874 -1008 -1237 -1256 -1285 -1512 -1549
Samples Sent to Geological Survey	+874 -1008 -1237 -1256 -1285 -1512 -1549
Cores Taken	-1008 -1237 -1256 -1285 -1512 -1549
Electric Log Run (Submit Copy)  List All E. Logs Run:  List All E. Logs Run:  Dual Induction, Neutron /Density, Micro, Sonic, Dual Reciever Cement Bond log  CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Hole Size Casing Communication Size Casing Communication Size Casing Communication Size Casing Set (in O.D.) List All E. Logs Run:  CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Hole Size Casing Communication Size Casing Communication Size Casing Communication Size Casing Communication Size Casing Production 7 7/8" 5 1/2"  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	-1237 -1256 -1285 -1512 -1549 ype and Percent Additives
List All E. Logs Run:  Dual Induction, Neutron /Density, Micro, Sonic, Dual Reciever Cement Bond log  CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Hole Drilled Size Casing Set (in O.D.) Surface 12 1/4" 8 5/8" 23# 1024' Com 475 3% CO  Production 7 7/8" 5 1/2" 14# 3616' ASC 200  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD Plug Back TD Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	-1285 -1512 -1549  ype and Percent Additives
Dual Induction, Neutron / Density, Micro, Sonic, Dual Reciever Cement Bond log  CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Hole Drilled Size Casing Weight Depth Cement Used Used Used  Surface 12 1/4" 8 5/8" 23# 1024' Com 475 3% Cement Production 7 7/8" 5 1/2" 14# 3616' ASC 200  Purpose: Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives  Plug Back TD Piug Back TD PERFORATION RECORD - Bridge Piugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record	-1512 -1549  ype and Percent Additives
Sonic, Dual Reciever Cement Bond log  CASING RECORD  New Used Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String  Size Hole	-1549  ype and Percent Additives
Sonic, Dual Reciever Cement Bond log  CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Hole Size Casing Set (In O.D.) Weight Depth Cement Used Used Surface 12 1/4" 8 5/8" 23# 1024' Com 475 3% Compared to the set of	ype and Percent Additives
Purpose of String Size Hole Drilled Size Casing Set (In O.D.) Set (In O.D.) Setting Depth Cement Used Used Type of Cement Used Used Used Used Used Used Used Used	Additives
Purpose of String	Additives
Surface	
ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives  #Sacks Used Type and Percent Additives  Acid, Fracture, Shot, Cement Squeeze Record	
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone  Depth Top Bottom Type of Cement #Sacks Used Type and Percent Additives  #Sacks Used Type and Percent Additives  Acid, Fracture, Shot, Cement Squeeze Record	
Perforate Protect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type  Acid, Fracture, Shot, Cement Squeeze Record	
	Depth
4 3551-3554' 150 gal 15% NEFE acid	3551'
Bolt CIBP @ 3520'	VED
4 3329-3335' OCT 172	2005
KCCWIC	UTHA-
TUBING RECORD Size Set At Packer At Liner Run 2-7/8" 3500'	
Date of First, Resumerd Production, SWD or Enhr.  9-21-05  Producing Method  Flowing Pumping Gas Lift Other (Explain	olain)
Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Per 24 Hours 25	Gravity
Disposition of Gas METHOD OF COMPLETION Production Interval	32.0
✓ Vented     Sold     Used on Lease     ✓ Open Hole     ✓ Perf.     Dually Comp.     Commingled       (If vented, Submit ACO-18.)     ✓ Other (Specify)	

# - ALLIED CEMENTING CO., INC. 22116

REMIT TO P.O. I		ANSAS 676	665	SERVICE POINT:				
DATE 9-1-05	SEC.	TWP.	RANGE /7	CALLED OUT & CO Am	ON LOCATION	JOB START	JOB FINISH	
LEASE URBEN	WELL#	1	LOCATION LORGE	4- 211 B.		COUNTY	STATE	
OLD OR NEW (Ci			Zoomon Zoner	19210-90		A # (0	· ·	
CONTRACTOR & TYPE OF JOB S HOLE SIZE /22	APA	ORIS		OWNER	U MAY			
	9			CEMENT				
CASING SIZE	₹		PTH 1030	_ AMOUNT O		<u> </u>		
TUBING SIZE DRILL PIPE			PTH	<b>A</b>	3%, 66 2%1	jel:	· · · · · · · · · · · · · · · · · · ·	
TOOL			PTH PTH	Copp.		·		
PRES. MAX			NIMUM	COMMON_	4175	@ 8.70	4,13450	
MEAS. LINE			OE JOINT	POZMIX		_ @ <u></u>	7/13430	
CEMENT LEFT IN	ار CSG.	20'		GEL	10	_ @ <i>  4.0</i> 0	140.00	
PERFS.				CHLORIDE		@ 38.00	532.00	
DISPLACEMENT	64,	3		ASC				
•	EQU	UIPMENT		R	ECEIVED	@ @		
DUMPTRUCK	CIENTENT	TER B	. //	- 0	CT 1 7 2005			
_	CEMENT HELPER		1		ALMOUNTA	@		
# /// BULK TRUCK	HELFER		en	KC	C WICHITA	@		
	DRIVER	K	) o: 41			_'@		
BULK TRUCK		/\.	1777			@		
#	DRIVER				1100	_ @	700	
				HANDLING		@ 1.60	798.40	
	DE	MARKS:		MILEAGE _	6 4 / 5k/mile		898.20	
	IXI.	WIAKKS.				TOTAI	6,501.10	
SURFACE DUT C 1027			SERVICE					
Cent w/ 4		Com	3-2		SERVI	CE		
pump plagy	164.	3 Ells o	fweten	DEPTH OF JO	OB			
1 Cent did	Cir.				K CHARGE		1,320 00	
				EXTRA FOO	TAGE	@	,	
				MILEAGE _	30	@ 500	150.00	
				MANIFOLD.		@		
	•					_ @		
	-				1	_ @	-	
CHARGE TO: 7	2NG4	10						
STREET						TOTAL	1,47000	
			ZIP		DELIC O TELO I			
					PLUG & FLOAT	EQUIPMEN	N.T.	
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To Allied Company	i C	T				_		
To Allied Cement					,	_ @ @		
andsfurnishseemer	questeu t ster and k	o teni cen alparto a	nenting equipment ssist owner or				يرهورسيين الميد المدا	
			ne above work was					
done to satisfaction						TOTAL		
			the "TERMS AND					
CONDITIONS" I				TAX	. 177			
	on t		. 5.401	ТОТАТ СЦАТ	RGE			
				DISCOUNT -		—— IF PAI	D IN 30 DAYS	
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SIGNATURE _	lays,	Way	w			· · · · · · · · · · · · · · · · · · ·		

## ALLIED CEMENTING CO., INC.

21407

REMIT TO P.O. I		NSAS 676	565	SERVICE POINT:				
DATE 9-8-05	SEC.	TWP.	RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH  4:00	
LEASE Ush	WELL#	A-10	LOCATION Plante	5 through	13+ 35ets	COUNTY	SIAIE	
OLDOR NEW (Ci			of Ramos 15	EW NIA				
	1.4 =					_		
CONTRACTOR A	SAL	Milling.		OWNER				
TYPE OF JOB HOLE SIZE 72	coluction	$\mathcal{J}_{\Gamma,\Gamma}$	3621	CEMENT				
CASING SIZE 5	ź11		PTH 36261	_	RDERED 200.	sh ASC	28 Cal	
TUBING SIZE			PTH	500 Gal	WFR-2	3/13 /		
DRILL PIPE		DE	PTH					
TOOL			PTH					
PRES. MAX			NIMUM OF JOINT (1 7)	_ COMMON		@		
MEAS. LINE CEMENT LEFT IN	V CSG		OE JOINT 41.74	_ POZMIX GEL	H	_@ @_14,00	56.00	
PERFS.	TCSG. 2	1117		CHLORIDE		@ <del></del>	<u>&gt; G. 68</u>	
DISPLACEMENT	Q75	BU		ASC	200	@ 1075	2,150.00	
		JIPMENT	7		41 WFR.2	@ 1.00	500.00	
	24.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•			_@ <b>P</b> E	^-	
PUMP TRUCK	CEMENT	ER Jene				_@	CEIVED	
	HELPER	Crais		Appel		_@_ <del>OC1</del>	1 7 2005	
BULK TRUCK		2				@ KCC	14/104	
	DRIVER					_ <u> </u>	WICHITA	
BULK TRUCK						_		
#	DRIVER			- HANDLING_	2 04	@ 1.60	326. 40	
				MILEAGE _4	of/sk/mile	,,,,	318.24	
	RE	MARKS:			•	TOTAL	3,350 65	
155/3 Ros Mix 1853/3	t Hole				SERVI	CE	·	
Phe fanded	@/30	205	4:0000	DEPTH OF JO	OB			
3		/		_ PUMP TRUC	K CHARGE		1,320 00	
Floor Held		\		_ EXTRA FOOT		_@		
		2 /	<u>/</u>	MILEAGE			130 00	
		MAK 10	Ч	<ul> <li>MANIFOLD _</li> </ul>		_ @		
					· · · · · · · · · · · · · · · · · · ·	@ @		
CHARGE TO T				<del> </del>		@		
CHARGE TO:	ngasco_			_		ТОТАІ	1,45000	
STREET				<b></b>		· IOIAI		
CITY	ŠT	ATE	ZIP		ر پای	•		
- Marie	.5. =				PLUG & FLOA	T EQUIPME	NT	
			<b>C</b> .					
			FAX 9/9/05	1 55 6	wick Slee	@	160.00	
The second of th		<del>-</del> -	7/9/05	- 1-53" - 7	nsert Valve	- <b>-</b>		
To Allied Cemen	_			1 25 10	ubbertlug	@	200.00	
-	-		menting equipment	7 00	entin (1.562)	_ @	<u> </u>	
and furnish ceme			assist owner or The above work was					
			of owner agent or			TOTAI	65500	
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CONDITIONS"				, TAX		- -		
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· Company				DISCOUNT -		IF PA	ID IN 30 DAYS	
in the state of th	01	, 1	•					
SIGNATURE	Muy	t Wa	gne					
	(	0	•		PRINT	ED NAME		