Form CP-111 June 2011 Form must be Typed

Form must be signed All blanks must be complete

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				API No. 15 Spot Description:																	
										Address 1:					•	Twp			W		
Address 2:						feet from	N /	S Line of	Section												
City: +				GPS Location: Lat:																	
										Phone:()					Datum: NAD27 NAD83 WGS84 County: Elevation: GL KB Lease Name: Well #: Well #: Well Type: (check one) Oil Gas GS OG WSW Other: SWD Permit #: ENHR Permit #:						
,					☐ Gas Storage Permit #: Date Shut-In:																
		T T		Opud Date.		Date Glidt-															
	Conductor	Surface	Pro	oduction	Intermediate	Liner		Tubing													
Size																					
Setting Depth																					
Amount of Cement																					
Top of Cement																					
Bottom of Cement																					
Casing Fluid Level from Sur	face:	How Dete	ermined?				Date: _														
Casing Squeeze(s):	to w /	sacks of cer	nent,	to	w/	sacks of cem	ent. Date: _														
	·	_		(тор)	(bottom)																
Do you have a valid Oil & G		_		_																	
Depth and Type:	n Hole at [(depth)	Tools in Hole at(depth)	Ca	sing Leaks:	」Yes	oth of casing leak(s):															
Type Completion: ALT.	I ALT. II Depth of	of: DV Tool:(depth)	w/_	sacks	s of cement Por	t Collar:	_ w /	sack of	cement												
Packer Type:																					
Total Depth:	Plug Back Depth: Plug Back Method:																				
On all orient Data																					
Geological Date:																					
Formation Name		Top Formation Base			•	ion Information			_												
l	At:					Feet or Open Hole I															
<u>.</u>	At:	to Feet	Perfo	ration Interval -	to	Feet or Open Hole I	nterval	to	Feet												
INDED DENALTY OF DED	IIIDV I UEDEDV ATTE	CT TUAT TUE INCODMAT	10N CO	NTAINED HED	EIN IS TOLLE AND	CORRECT TO THE R	EST OF MV	NNOW! EL	VCE												
		Submitte	d Ela	ctronicall	.,																
		Submitte	u Lie	Cironican	у																
Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Date Tested: Results:			Date Plugged:	Date Repaired:	Date Put B	ack in Servio	:e:												
Review Completed by:			Comm	nents:																	
TA Approved: Yes	Denied Date:																				
		Mail to the Appro	opriate l	KCC Conserv	vation Office:																

There had been not the lot for the man word many that the	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888	
There has been and be to the same the s	KCC District Office #2 / UPGS - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.630.4000	
	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300	
Similar Street S	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550	

General

Well ID -*Well MCKINNEY 5-1A
Company SANDRIDGE
Operator -*Lease Name MCKINNEY 5-1A
Elevation 0.00 ft
Production Method Plunger Lift

Comment

Compressor

 Power Rating
 -* - HP

 Capacity
 -* - Mscf/D

 Discharge Pressure
 -* - psi (g)

 Suction Pressure
 -* - psi (g)

 Compressor Manuf
 -* - *

Flow Line

Sales Line Pressure

 Flow Line OD
 -*- in

 Flow Line ID
 -*- it

 Flow Line Length
 -*- ft

 Flow Line Material
 -*

 Elevation Change
 -*- ft

 Inlet Pressure
 -*- psi (g)

Plunger Control Settings

Plunger Controller Manuf -*Plunger Controller Type -*Plunger Cycle Times Surface Producing Pressures

Plunger Cycle Times
Unloading - * - min

Afterflow - * - min Shut-In - * - min

Plunger Velocity

Unloading ft/min

Conditions

Tubulars Tubing Casing OD 3.380 in OD 5.500 in Weight lb/ft Weight lb/ft ID 2.992 in 4.950 in Avg. Joint Length: KB Correction: 0.00 31.700 ft ft

Anchor Depth: ft SN Depth: ft Packer Depth: 4983.00 ft Tubing Roughness: 0.00005 New Pipe ft ft SN Depth: 5187.00 ft

Plunger

MFR: Type:

Plunger OD: in Weight: lb

Installation Date:

Pressure
Static BHP 1456.0 psi (g)
Static BHP Method Acoustic
Static BHP Date 10/09/2014

Producing BHP - *- psi (g)
Producing BHP Method - *Producing BHP Date - *Formation Depth 5250.00 ft

Surface Producing Pressures

Tubing Pressure -*- psi (g)
Casing Pressure 538.5 psi (g)

Pressure Buildup

Change in Pressure -0.016 psi Over Change in Time 1.25 min Production

 Oil Production
 -* BBL/D

 Water Production
 -* BBL/D

 Gas Production
 -* Mscf/D

 Production Date
 -*

Max

Max

Temperatures

Surface Temperature 70 deg F Bottomhole Temperature 150 deg F

Standard Conditions

- * - psi (g)

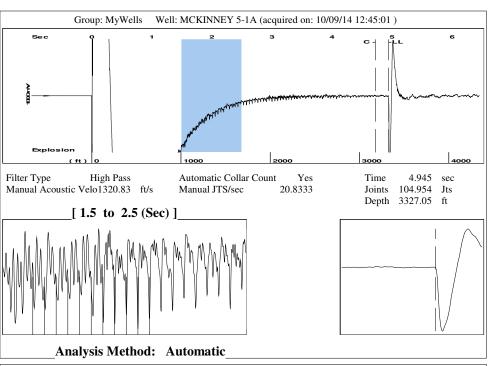
Tubing Pressure: Min

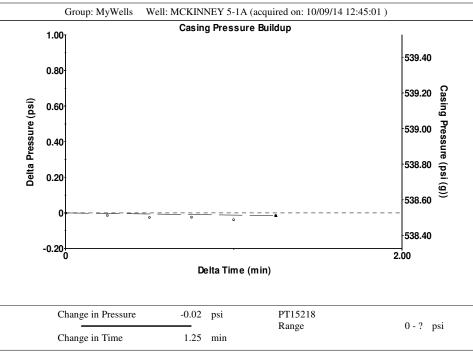
Casing Pressure: Min

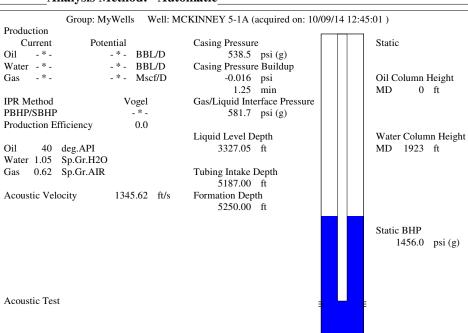
Standard Temp 60 deg F Standard Pressure 14.7 psi (a)

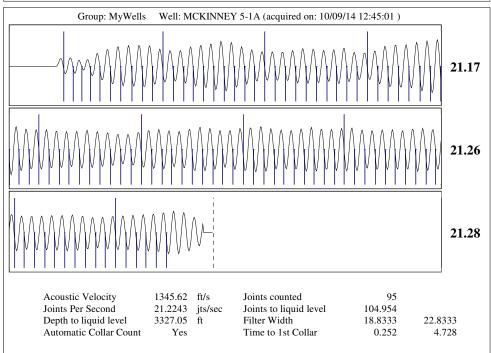
Fluid Properties

Oil API 40 deg.API Water Specific Gravity 1.05 Sp.Gr.H2O









Conservation Division District Office No. 1 210 E. Frontview, Suite A Dodge City, KS 67801



Phone: 620-225-8888 Fax: 620-225-8885 http://kcc.ks.gov/

Sam Brownback, Governor

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner

October 16, 2014

Tiffany Golay SandRidge Exploration and Production LLC 123 ROBERT S. KERR AVE OKLAHOMA CITY, OK 73102-6406

Re: Temporary Abandonment API 15-033-21511-00-00 MCKINNEY 5-1A SW/4 Sec.05-31S-19W Comanche County, Kansas

Dear Tiffany Golay:

"Your temporary abandonment (TA) application for the well listed above has been approved. In accordance with K.A.R. 82-3-111 the TA status of this well will expire 10/16/2015.

- * If you return this well to service or plug it, please notify the District Office.
- * If you sell this well you are required to file a Transfer of Operator form, T-1.
- * If the well will remain temporarily abandoned, you must submit a new TA application, CP-111, before 10/16/2015.

You may contact me at the number above if you have questions.

Very truly yours,

Michael Maier"