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-							
Name:				Spot Description:					
Address 1:					Sec.	Twp	S. R	[[Ē W
Address 2:									
City:									
Contact Person:									
Phone:()									
Contact Person Email:									
Field Contact Person:	Well Type: (check one) Oil Gas OG WSW Other: SWD Permit #: ENHR Permit #: Gas Storage Permit #:								
Field Contact Person Phone									
				_	•	Date Shut	t-In:		
	Conductor	Surface	Pro	duction	Intermediate	Line	r	Tubing	
Size									
Setting Depth									
Amount of Cement									
Top of Cement									
Bottom of Cement									
Do you have a valid Oil & G Depth and Type:	in Hole at(depth) I	Tools in Hole at	w / _	sacks	s of cement Po	rt Collar:(depth)			f cement
Total Depth:	Plug Ba	ck Depth:		Plug Back Meth	od:				
Geological Date:									
Formation Name	Formation Top Formation Base			Completion Information					
1		to Feet				Feet or Open Hole			
2	At:	to Feet	Perfo	ration Interval -	to	Feet or Open Hole	Interval	to	Feet
HINDED DENALTY OF DEE) IIIDV I LIEDEDV ATTI			ctronically		CORRECT TO THE	DEST OF M	A NIOWI E	DOE
Do NOT Write in This Space - KCC USE ONLY	Date Tested: Results:			Date Plugged: Date Repaired: Date Put Back in Service:					
Review Completed by: Co				nments:					
TA Approved: Yes	Denied Date:								
		Mail to the App	ropriate	KCC Conserv	ation Office:				

KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801 Phone 620.225.8888 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 Phone 785.625.0550 KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651

General

Well ID -*Well JAMES113H
Company AOS
Operator SANDRIDGE ENERGY
Lease Name JAMES 2922 #1-13H
Elevation 0.00 ft
Production Method Flowing Well (Gas)

Comment

Compressor

 Power Rating
 - * - HP

 Capacity
 - * - Mscf/D

 Discharge Pressure
 - * - psi (g)

 Suction Pressure
 - * - psi (g)

 Compressor Manuf
 - * - multiple of the properties of the propertie

Sales Line Pressure -*- psi (g)

Flow Line

 Flow Line OD
 - * - in

 Flow Line ID
 - * - in

 Flow Line Length
 - * - ft

 Flow Line Material
 - *

 Elevation Change
 - * - ft

 Inlet Pressure
 - * - psi (g)

Tubulars

 Tubing
 Casing

 OD
 2.875
 in
 OD
 7.000
 in

 Weight
 lb/ft
 Weight
 lb/ft
 lb/ft

 ID
 2.441
 in
 ID
 6.538
 in

Tubing Roughness: 0.00005 New Pipe ft

Conditions

Pressure **Production** Static BHP - * - psi (g) Oil Production - * - BBL/D Static BHP Method _ * _ Water Production - * - BBL/D _ * _ Static BHP Date Gas Production - * - Mscf/D Production Date _ * _ Producing BHP 1476.4 psi (g) Producing BHP Method Acoustic **Temperatures**

Producing BHP Date 12/02/2013 Surface Temperatures
Formation Depth 5145.00 ft Bottomhole Tempera

Surface Producing Pressures

Tubing Pressure -*- psi (g)
Casing Pressure 1269.3 psi (g)

Pressure Buildup

Change in Pressure 0.0 psi Over Change in Time 0.50 min Bottomhole Temperature

Standard Conditions

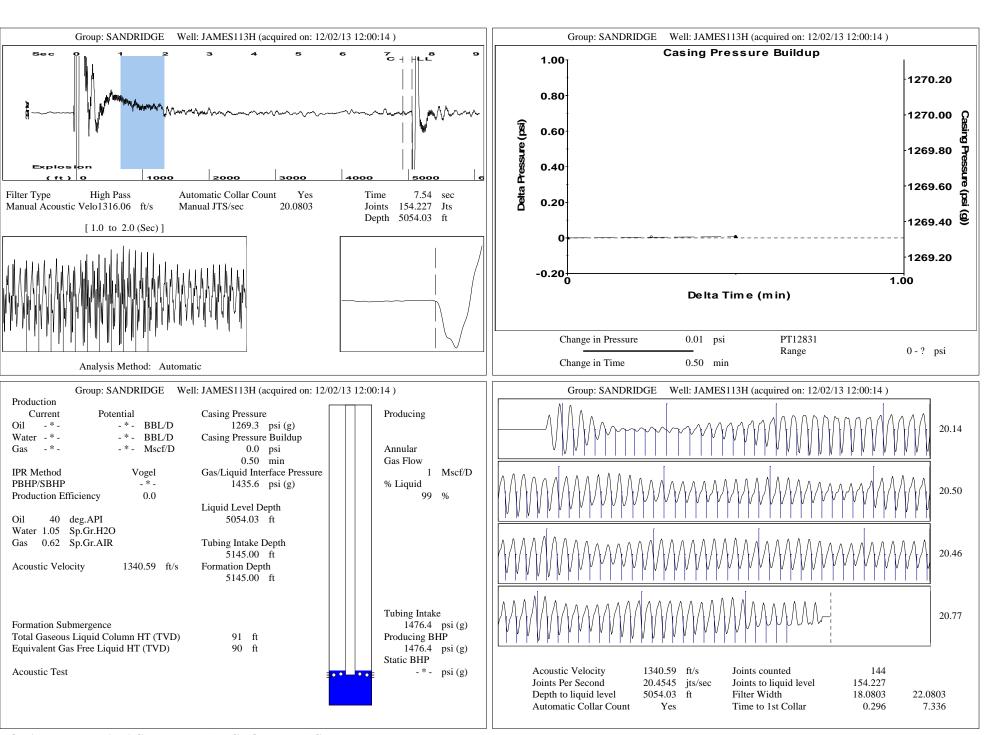
Standard Temp 60 deg F Standard Pressure 14.7 psi (a)

70 deg F

150 deg F

Fluid Properties

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



TOTAL WELL MANAGEMENT by ECHOMETER Company