M & M Exploration, Inc.

OPERATOR: License # 31885

KANSAS CORPORATION COMMISSION JUL 2 6 2010 OIL & GAS CONSERVATION DIVISION

Form ACO-1 June 2009 Form Must Be Typed

WELL COMPLETION FORM KCC WICHITA Form must be Typed Form must be Typed Form must be Signed All blanks must be Filled WELL HISTORY - DESCRIPTION OF WELL & LEASE

API No	. _{15 -} <u>907-21674-00-0</u>	0	
	escription:		
	E/2_W/2_NE Sec. 26 To	wp. 34 S. R. 5	_ East [✔] West
1,32	9 Feet from	North / South	Line of Section
1,62	:3 Feet from	☑ East / ☐ West	Line of Section
Footag	es Calculated from Nearest		
	☑NE □NW □S	se □sw	
County	, Harper		·
	Name: Sheen		1-26
Field N	lame:		
Produc	cing Formation:		
Elevati	on: Ground: 1189	Kelly Bushing: 11	98
Total D	epth: 4963' Plug Back	Total Depth: 4898'	
Amoun	nt of Surface Pipe Set and C	Cemented at: 346'	Feet
Multiple	e Stage Cementing Collar U	Jsed? Yes No	
If yes,	show depth set:		Feet
If Alter	nate II completion, cement (circulated from:	
feet de	opth to:	w/	sx cmt
Dewate	de content:ering method used:		
Location	on of fluid disposal if hauled	l offsite:	
1 '	tor Name:		
Lease	Name: Kerri Ann SWD) License #:	
1	erSec5Twp		
County	y: Grant Co., OK	Permit #:	
onversion quested in	as Corporation Commission of a well. Rule 82-3-130, 82 writing and submitted with thall be attached with this fo	2-3-106 and 82-3-107 app the form (see rule 82-3-10 rm. ALL CEMENTING T	oly. Information 07 for confiden-
	I temporarily abandoned we		
orm with all		Office Use ONLY	·
		Office Use ONLY	······································

Address 1: 60 Garden Center, Suite 102	E/2_W/2_NE Sec. 26 Twp. 34 S. R. 5
Address 2:	1,329 Feet from North / South L
City: Broomfield State: CO Zip: 80020 +	1,623 Feet from ▼ East / West L
Contact Person: Mike Austin	Footages Calculated from Nearest Outside Section Corner:
Phone: (303) 438-1991	ØNE □NW □SE □SW
33350	County: Harper
Name: Southwind Drilling LLC	Lease Name: Sheen Well #: 1
Wellsite Geologist: Mike Pollok Purchaser: CONFIDENTIAL	Field Name:
Purchaser:CONFIDE	Producing Formation:
Designate Type of Completion:	Elevation: Ground: 1189 Kelly Bushing: 1198
✓ New Well Re-Entry Workover	Total Depth: 4963' Plug Back Total Depth: 4898'
Toil Twsw Tswp Tsiow	Amount of Surface Pipe Set and Cemented at: 346'
Ø Gas □ D&A □ ENHR □ SIGW	Multiple Stage Cementing Collar Used? Yes V No
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to:w/
If Workover/Re-entry: Old Well Info as follows:	leet depth to:w/w/
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	
Deepening Re-perl. Conv. to ENHR Conv. to SWD	Chloride content:ppm Fluid volume: 225
Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: Kerri Ann SWD License #:
SWD Permit #:	
ENHR Permit #:	Quarter Sec. 5 Twp. 28N S. R. 5
GSW Permit #:	County: Grant Co., OK Permit #:
March 30, 2010 April 9, 2010 May 27, 2010	
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or copfisite two of this form will be held confidential for a period of 12 months if rectiality in excess of 12 months). One copy of all wireline logs and geologist we BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 for	onversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply quested in writing and submitted with the form (see rule 82-3-107 bil report shall be attached with this form. ALL CEMENTING TIC
AFFIDAVIT	KCC Office Use ONLY
I am the affiant and I hereby certify that all requirements of the statutes, rutes and	regu-
lations promulgated to regulate the oil and gas industry have been fully complied	7/22/10 - 7/22/11
and the statements herein are complete and correct to the best of my knowledge	Confidential Release Date:
Signature: Pulnut	Wireline Log Received
	☐ UiC Distribution // //
Title: President Date: July 22, 2010	ALT I II III Approved by Date

Side Two

Operator Name: M.8	k M Exploration	<u>ı, Inc.</u>		Lease	Name: 🚅	Sheen		_ Well #: 1-2	26	
Sec. <u>26</u> Twp. <u>34</u>	s. r. <u>5</u>	☐ East	✓ West	County	: <u>Harp</u>	er				
INSTRUCTIONS: Shot time tool open and clo recovery, and flow rate line Logs surveyed. A	sed, flowing and shu es if gas to surface te	t-in pressu st, along w	res, whether sl vith final chart(s	hut-in pres	sure read	ched static level,	hydrostatic pres	ssures, bottom h	ole tempe	erature, fluid
Drill Stem Tests Taken	Sheets)	√ Ye	s 🗌 No		⊘ Lo	og Formation	n (Top), Depth a	nd Datum	s	ample
·	•	✓ Ye	s No		Nam			Тор		atum
Samples Sent to Geological Survey Ves No Cores Taken Yes No					ner Shale okee Shale		3073 4252		875 054	
Electric Log Run		✓ Ye	s 🗌 No			ssippian		4472		274
Electric Log Submitted (II no, Submit Copy		Ye	s 📝 No		Wood			4832		634
List All E. Logs Run:	•				Simp			4898		700
Induction, Den	sity-Neutron,	Microlo	g, Sonic							
	· - · · ·	Repo		RECORD	✓ Ne	w Used	on, etc.			
Purpose of String	Size Hole Drilled	Siz	e Casing (In O.D.)	We	ight / Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent dditives
Surface	12 1/4"	8 5/8"	8 5/8"			346'	60/40	230	3% сс	,2% gel
Production	Production 7 7/8" 5 1/2"			17#		4938'	275	Class H	10% gy	p, 10% salt
									6#kolseal	i, 1/4# flowseal
	-	T	ADDITIONAL	CEMENT	ING / SQL	JEEZE RECORD	····			
Purpose: Perforate	Depth Top Bottom	Туре	Type of Cement # Sack				Type and	Percent Additives	i	
Protect Casing Plug Back TD										
Plug Off Zone										
Shots Per Foot			RD - Bridge Plug Each Interval Per		,		cture, Shot, Ceme	ent Squeeze Recor	rd	Depth
2	4765-4798				2500 gal 15% MCA					
	***************************************					Frac w 5184 BW, 110,000# sand				~~~~
					 					
TUBING RECORD:	Size: 2 7/8"	Set At: 4804'		Packer None	At:	Liner Run:	Yes 🗸	No		
Date of First, Resumed Pending	Production, SWD or El	NHR.	Producing Met	thod: Pump	ing [Gas Lift (Other (Explain)			
Estimated Production Per 24 Hours	Oil 0	Bbls.	Gas O	Mcf	Wa	ter E 200	Bbis.	Gas-Oil Ratio		Gravity
DISPOSITI	ON OF GAS:	\top		METHOD C	OF COMPL	ETION:		PRODUCT	ION INTER	VAL:
Vented Sole				✓ Perf.	Dual	ly Comp. 🔲 Co	mmingled	4765-4798'		
10	bmit ACO-18.)	_	Other (Specify) _	-	(Submil	ACO-5) (Sub	mit ACO-4)			

ALLIED CEMENTING CO., LLC. 041485

O P.O. B		10 A C 6766		JJL 2	2 200	SER	VICE POINT:	nelogets
RUSS	ELL, KAN	NSAS 6760))	CONF	DENNAL		11/2/11-01	uewyer
DATE() 4 10 10	SEC.	TWP. 345	RANGE 05W		CALLED OUT	ON LOCATION	JOB START	JOB FINISH 230 Am
	WELL#	, /	LOCATIO	N RL.A	ci Es 18	45, 3E, 710N,	COUNTY	STATE
LEASE Sheen OLD OR NEW (Cir		<i>A</i> -0	whi	,	9 9 1 7 11	(3) (3)	1	1
OLD ON INCINCEN	- 1	, 4		<u> </u>		Min		
CONTRACTOR S					OWNER /	M&M EXP	/0	
TYPE OF JOB P		/	11011		CEMENT			
HOLE SIZE 778 CASING SIZE 5		T.D	. 7760 РТН <i>49</i>		AMOUNT	ORDERED <u>50</u> 5	cx 60:40	: 4% gel \$
TUBING SIZE	/2		PTH		275sx7	1+10% salt+1	10% by 46	#Kelseal +
DRILL PIPE			PTH		14# Flose	1+,8%,FL-16	0 7 /29	als Clapko
TOOL		DE	PTH					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
PRES. MAX / 5	00		NIMUM		COMMON_			463.50
MEAS. LINE			<u>OE JOINT</u>	2/	POZMIX _	205X		20.80
CEMENT LEFT IN	یے CSG.				GEL CHLORIDE	1-54	@_ <u></u> & <u></u> & <u></u>	
PERFS. DISPLACEMENT	1154	B6/s 2	% KC/	11) - ton	ASC	,	@ .	
DIST LACEMENT		JIPMEN'I		way	Class.	H 2755x	@ 21,10	5,802.50
	EQU	JII WEELVE			GyP-Se	al 265x	<u>_@ 29.20</u>	<u> 759.2</u> 0
PUMP TRUCK	CEMENT	ER D.F.	2015		Salt	305x	<u> </u>	
# /8/		A. Ro		/		seal 1650		1,468.50
BULK TRUCK	TIEBI BIC	<u> </u>		DEOEN/=	F/-160 F/0-3		@_ _R 13.30 @2.50	- , , , - · ·
# 421-251	DRIVER	R.Gil	ley	RECEIVE	16-16-16 KCI	1494		
BULK TRUCK			,	JUL 2 6 2	310	7		
#	DRIVER				- HANDLING	G 32554	@ 2.40	780.00
•			K	CC WICH	 TA MILEAGE	3255x 20	<u> </u>	650,00
•		MARKS:					TOTA	L <i>13,811.80</i>
Pipe on BHM		, _ ,_ ,		= -	- /			
				coverge		SERV	VICE	
Wash Pump &				op Rump.		јов <u>4938</u>		
W/ 2% KELWa	/	•				JCK CHARGE		2011.00
			Bu	mp Pluga	🗲 EXTRAFO	OTAGE	@	
115/2 B61	5 to to/	Dusp., 1	Release	PSI F/	MILEAGE دهم		<i>n</i> —	140.00
Did Hold		•		 <u>-</u>	- MANIFOL	D Head certal		
							@	
	min	Supl						
CHARGE TO:					_		TOTA	L 2/5/100
STREET								
		· · · · ·			_		.017	
CITY	S			ZIP	-	PLUG & FLO		ENT
CITY	S'				- - -	PLUG & FLO	AT EQUIPME	
CITY	S			ZIP	- - <i>1-AFU</i>	PLUG & FLO	AT EQUIPME @	10 214,20
		TATE			T-AFU L-Catch	PLUG & FLO Float Shoe Jown Plug AS	AT EQUIPME @ <u>214,2</u> S <u>V</u> .@ <u>/63,8</u>	10 214,20 30 163.80
To Allied Ceme	nting Co.	TATE , LLC.		5½"	1-AFU 1-Latch 1-Bask	PLUG & FLO Ploat Shoe Jawn Plug AS	@ <u>214,2</u> @ <u>/63,8</u> @ <u>/61,6</u>	20 214,20 30 163.80 20 16100
To Allied Ceme You are hereby	nting Co. requested	TATE , LLC. to rent ce	ementing	5/L" equipment	1-AFU 1-Latch 1-Bask	Hoat Shoe down Plug As	@ <u>214,2</u> @ <u>/63,8</u> @ <u>/61,6</u>	10 214,20 30 163.80
To Allied Ceme You are hereby and furnish cem	nting Co. requested eenter and	TATE , LLC. to rent ce l helper(s)	ementing to assist	5/L" equipment owner or	1-AFU 1-Latch 1-Bask	Hoat Shoe down Plug As	@ 214,2 54.@ 163,6 @ 161,6 @ 40,6	20 214,20 30 163.80 20 161.00 0 324.80
To Allied Ceme You are hereby	nting Co. requested enter and work as i	, LLC. to rent cell helper(s)	ementing to assist The above	5/L" equipment owner or e work was	1-AFU 1-Latch 1-Bask	Hoat Shoe down Plug As	@ 214,2 54.@ 163,6 @ 161,6 @ 40,6	20 214,20 30 163.80 20 16100
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have	nting Co. requested renter and work as i tion and s ve read ar	, LLC. to rent ce helper(s) is listed. upervision	ementing to assist The above n of owner	EIP	1-AFL 1-Catch 1-Baske 8-tundo	Hoat Shoe down Plug As	@ 214,2 54.@ 163,6 @ 161,6 @ 40,6	20 214,20 30 163.80 20 161.00 0 324,80
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have TERMS AND C	nting Co. requested tenter and work as ition and s ve read ar	, LLC. to rent ce helper(s) is listed. upervision d unders	ementing to assist The above n of owner land the "	equipment owner or e work was er agent or GENERAL reverse side	7-AFU 1-Catch 1-Baske 8-tunde SALESTA	AX (If Any)	@ 214,2 54.@ 163,6 @ 161,6 @ 40,6	20 214,20 30 163.80 20 161.00 0 324,80
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have TERMS AND C	nting Co. requested tenter and work as ition and s ve read ar	, LLC. to rent ce helper(s) is listed. upervision d unders	ementing to assist The above n of owner land the "	equipment owner or e work was er agent or GENERAL reverse side	1-AFL 1-Catch 1-Baske 8-tundo	AX (If Any)	@ 214,2 54.@ 163,6 @ 161,6 @ 40,6	20 214,20 30 163.80 20 161.00 0 324,80
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have	nting Co. requested tenter and work as ition and s ve read ar	, LLC. to rent ce helper(s) is listed. upervision d unders	ementing to assist The above n of owner land the "	equipment owner or e work was er agent or GENERAL reverse side	7-AFU 1-Catch 1-Baske 8-tunde SALESTA	AX (If Any)	@ 214,2 54.@ 163,8 @ 161,6 @ 40,6 @ TOTA	20 214,20 30 163.80 20 161.00 0 324,80



PAGE	CUST NO	INVOICE DATE
1 of 1	1002800	04/01/2010
	INVOICE NUMB	ER

1718 - 90283180

Pratt

(620) 672-1201

B M & M EXPLORATION INC I 60 GARDEN CTR STE 102

E BROOMFIELD

CO US 80020

T o ATTN:

LEASE NAME

LOCATION

COUNTY STATE

JOB DESCRIPTION

Harper

KS

Sheen

Cement-New Well Casing/Pi

1-26

71730

B

JOB CONTACT

)	IJ	K
	, v	v

			XXX					
JOB #	EQUIPMENT #	PURCHASE	ORDER NO.		TERMS	DUE DATE		
40166829	27463				Net - 30 days	05/01/2010		
			QTY	U of	UNIT PRICE	INVOICE AMOUNT		
For Service Dates	: 03/31/2010 to 03	3/31/2010		t.z				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
0040166829								
171801106A Cem	ent-New Well Casing/Pi	03/31/2010						
Cement			230.00	EA	6.00	1,379.88		
60/40 POZ						,,,,,,		
Additives			58.00	EA	1.85	107.29		
Cello-flake								
Calcium Chloride			594.00	EA	0.52	311.82		
Calcium Chloride					1			
Cement Float Equip			1.00	EA	79.99	79.9		
Wooden Cement Pla	ug 8 5/8"		05.00	n				
Pickup	e-Pickups, Vans & Cars		85.00	HR	2.12	180.6		
Mileage	e-i ickups, vans a cais		170.00	мі	3.50	594.9		
Heavy Equipment M	fileage		170.00		}]		
Pump Charge-Hourl			1.00	HR	499.95	499.9		
Depth Charge; 0-50								
Cementing Head w.	/Manifold		1.00	EA	124.99	124.9		
Plug Container Utili:	zation Charge							
Supervisor			1.00	HR	87.49	87.4		
Service Supervisor			200			400		
Mileage	Cardaa Chara		230.00	МІ	0.70	160.9		
Blending & Mixing S Mileage	Service Charge		842.00	мі	0.80	673.9		
Proppant and Bulk (Delivery Charges		042.00	1411	0.50]		
	3							
					RECEIVED			
•					JUL 2 6 2010			
		•		1	KCC WICHITA			
				'	POC MICHITA			
DI.PACP PPMTT		MD OTHER COPPE			l	<u> </u>		

PLEASE REMIT TO:

SEND OTHER CORRESPONDENCE TO:

PO BOX 841903 DALLAS,TX 75284-1903

BASIC ENERGY SERVICES, LP BASIC ENERGY SERVICES, LP PO BOX 10460 MIDLAND, TX 79702

SUB TOTAL TAX 4,201.48 95.35

INVOICE TOTAL

4,296.83

10244 NE Hwy. 61 P.O. Box 8613

FIELD SERVICE TICKET 1718 1106 A

			SERVICES Ph	ione 620-6	72-120	l Constitution		DATE	TICKET NO.	,	,		
DATE OF 3-	31-10)	DISTRICT PRATI	r. Ks .		NEW WELL	OLD I	PROD IN			CUS	TOMER ER NO.:	
	Mé		XPORATION				SHEE				 -	WELL NO.	1-2
ADDRESS INCICCO CO							HARFE		STATE	- 4	1/2		1 Ox
CITY	,		STATE	·	····				MATTEL, 1	M	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	MC-7	
AUTHORIZED	BY				•			85/85		100	rc ace	WE <u></u>	
EQUIPME	VT#	HRS	EQUIPMENT#	HRS	EC	QUIPMENT#	HRS	TRUCK CAL	LED	DA	TE,	AM TI	IME
27283	· :	5						ARRIVED A		- 30	<u>-10</u>		<u> </u>
27463		1.5	· · · · · · · · · · · · · · · · · · ·		**			START OPE	· · · · · · · · · · · · · · · · · · ·			PM IO!	
1986211	1840	.5			<u> </u>		<u> </u>	FINISH OPE				PM //:4	
-,,							-	RELEASED	TATION			AM 12	
							 		M STATION TO	14/5		M/2:	<u>45</u>
<u></u>	· · · · · · · · · · · · · · · · · · ·		•		-			WILES PRO	W STATION TO	WEL	.L ——	<u>85</u>	<u> </u>
ITEM/PRIČE			t the written consent of an o			•		(WELL OWN	ER, OPERATOR,	CON	TRAC	A RO ROT	(GENT)
REF. NO		-: N	ATERIAL, EQUIPMENT	AND SERV	VICES U	SED	UNIT	QUANTITY	UNIT PRIC	E	I	\$ AMOUN	NT
P 103	6	0/4	61621				SK	230	١,		2,	760	00
102	. 1 =		FAKE				16	<i>5</i> 8,				214.	60
CC 109 CF 153		ILCIL				1 1/	1/b	594		<u> </u>	<u> </u>	<u> 623</u>	<u>\</u>
.E153		OOR	EN CEMENT	PLUG	183	بع.	EA		, , , , , , , , , , , , , , , , , , ,	 	┼—	160	<u> 00</u>
E 100	PI	CKU	IP MILEAGE	CHADI	SF	<u>, , , , , , , , , , , , , , , , , , , </u>	MI	85		+	┼	361	25
E.101	HF	AVU	I EQUIPMEN	TMI	FAR	F.	MI	170		+	+	. 190	
= 103	BU	ILK	DELIVERY CH				TM	842			++	346	
<u> 200</u>			+ CHARGE;				HRS	1-4		1	Π'	000	
2 <u> 240</u>			ING SERVIC				SK.	230	•		177	320	_,
15 504	PLU	G (LE SUPERVIS	ILIZATI	ren C	HAKGE	JUB				,	250	
5 003	125	RUIC	LE SUPERVIS	DR. FIR	9T E	HRS. WLOC	· EA			<u> </u>	<u> </u>	175	00
	 			· - ···	· ·		-	-	RECEP	VEE	 	·	+-
					~····				JUL 2	21	חר	-	+-
			·					9	301.				
	 			-		- . :	 		KCC WI	CH	1/	·	-
						 		<u>. </u>					+
CI	HEMICAL	/ ACID DA	NTA:	7				···	SUB TO	TAL.	4	201	48
				1	SE	RVICE & EQUIF	PMENT	0/TA	X ON \$		1		\ <u>\</u>
***			<u> </u>	4		TERIALS	MILIAI		X ON \$		1	ــــــــــــــــــــــــــــــــــــــ	<u>-</u>

SERVICE REPRESENTATIVE FIELD SERVICE ORDER NO. THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

TOTAL