Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1332964

Employee of Operator or Operator on above-described well,

Form CP-4

March 2009

Type or Print on this Form

Form must be Signed

All blanks must be Filled

WELL PLUGGING RECORD K.A.R. 82-3-117

OPERATOR: License #:				API No. 15				
Name:								
Address 1:					Sec T	wp S. R	East West	
Address 2:					Feet from	North / S	outh Line of Section	
City:	State:	Zip: +		Feet from East / West Line of Se				
Contact Person:				Footages Calculated from Nearest Outside Section Corner:				
Phone: ()				[NE NW	SE SW		
Type of Well: (Check one)	Oil Well Gas Well	OG D&A Cathod	lic	County:				
Water Supply Well C	Other:	SWD Permit #:		Lease Name: Well #:				
ENHR Permit #:	Gas Sto	rage Permit #:		Date Well Completed:				
Is ACO-1 filed? Yes	No If not, is well	log attached? Yes	No	The plugging proposal was approved on: (Date,				
Producing Formation(s): List A	All (If needed attach another	sheet)		by:		(KCC L	District Agent's Name)	
Depth to	Top: Botton	m: T.D		Plugging C	commenced:			
Depth to	Top: Botton	m: T.D		00 0	completed:			
Depth to	Top: Botton	m: T.D		999 0				
Show depth and thickness of a	all water, oil and gas forma	tions.						
Oil, Gas or Water	Records		Casing R	Record (Surfa	ce, Conductor & Produ	uction)		
Formation	Content	Casing	Size		Setting Depth	Pulled Out		
1								
1								
Describe in detail the manner cement or other plugs were us	. 00			•		acc acca iii iiitioada		
Plugging Contractor License #:								
				State:		Zip:	+	
City:								
City:								

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

(Print Name)

Form	CP4 - Well Plugging Record
Operator	Atmos Energy Corporation
Well Name	COUNCIL GROVE RECT4 DW5
Doc ID	1332964

Producing Formations

Formation	Тор	Bottom	Total Depth
NA			

UNIT NO: KECTIFIER NO. 4 WELL NO. 5 CITY: COUNCIL GROVE DATE: 4/16/97							
STATE: KANSAS COUNTY: MORRIS DISTRICT: KANSAS							
TRACTOR: MCLEAN'S C.P. INSPECTOR: TERRY HILLIARD							
AFE: # 2/2895001 APPROPRIATION: # 8301586							
LOCATIO	W: T.B.S, - JEFFERSON + H	AVS STS K.	C C APT	# 15-127-20	E / 2000		
GROUNDR	ED: DEPTH- 250 Ft. Dia	- 8 1	wormer 8	= 1010750 388	4		
		III. A	MODES:	(No., Typ	e, & Mfg.)	ON BRICHOLDS IN SHARING AMERICA	
CASING:	SIZE- S In. DEPTH-	80 Ft. c	OKE BREEZ	E: LORESCO S	5C-3/3,40	00 LBS	
SCHEDULE ASTM F	480-94 WELL CASING 79'	60. 40	, 10	/ (Amou	nt & Mfg.)		
TO DEPT	+80-94 WELL CASING: 78'- H-4/17/97 COMPLETED-	4/19/97	_' ~0	8	BATTERY VOL	TS-12.8	
DEPTH						AMPS AMP:	
FT.	DRILLER' LOG	RESISTIVITY OHMS AMPS	ANODE NO.	DEPTH TO ANODE	BEFORE COKE	COKE	
5	TAN CLAY	10/10/10	个		18" PVC CAP		
10 15	TAN CLAV	18" PVC			3' BELOW (ROUND	
20	1) 1) 1) O SOME ROCK CHIPS	CASING	-		LEVEL		
25	TAN, BLUE & GRAY ROCK	BOREHOLE	11		CEMENT WEI	CHT	
30	RLACK SHALE + ROCK	CEMENTED			15.5 LBS. PE	RGALLON	
35	BLACK + TAN " " ")	IN.		HOLE PUMPED		h-eice line bet-repudigheidel.	
40	BLACK 4 TAN ROCK	37-94*	I P.VC	WITH NEAT	***		
45 50	DARK GRAY ROCK + BLUE CLAY	RAGS	SOLID	CEMENT FROM		and a second and a second as	
55	GRAV + TAN SHALE + ROCK			TOP OF COKE TO			
	DARK GRAV + TAN ROCK + SHALE		11	TIDE OF CHAING			
75	GRAV + DARK GRAV SHALE					Mary transcription of the design of the desi	
0	GRAY SHALE-SOME GRAY CLAY					MARIOUNING COLOR OF THE COLOR O	
	GRAY & BLUE SHALE - TAN'ROCK	CHLORIDE 400 PPM					
80 85	GRAY SHALE, ROCK - WHITE ROCK	<u> </u>	H			THE RESIDENCE OF STREET, STREE	
90	T) () ()		 		THE PARTY OF THE P		
95	0 0 0 0 0	Marian (A)					
	GRAY SLALE ROCK- SOME GRAY CLAY		1		100-21	MINISTRATION TO SELECTION ASSESSMENT	
105			1				
110	" " " More " "	500 OHMS	-	TOP OF COKE	110- 5.2	ando turni della propriata della constanta del	
120	D D U - SOME GRAY CLAY		-		120- 63	MARINAMENT DISTANDANDANIAN	
125	11 11 11 - 1) 1)		1140'	***************************************		NATIONAL PROPERTY OF THE PERSONS ASSESSMENT	
130	GRAY & REDDISH BROWN CLAY-GRAYSHALE		1"PVC		130 - 7,2	and the Committee of th	
135	4/ 1/ 1/ 1/ 1/ 1/ 1/		ALL VENT		weeks and the second	and the superior of the superi	
140	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1		140- 6.9		
145 150	RLUE GRAY SPALE-REDDISTA BROWN CLAY	MICH. LINE AND SHAFE STORM HATCH FOR THE AND	8	146'	150 - 5,3	10.4	
155	GRAY SABLE - SOME GRAY CLAY	360 DNM5		Angland are unquarie consulprate Angla Sentana Maria Sentana Angla Sentana Angla Sentana Angla Sentana Angla S	, , , , , ,	and desired and the company of the c	
160	in in in		7	× /58′	160- 5.1	8,2	
165	11 11 - 11 11	CHLORIDE 1500 PPM			170		
170	DARK GRAY SLALE + CLAY		6	×170'	170- 6.0	10,2	
175 180	1) A A B A		-		180 - 4.2	- CANADAMAN CONTRACTOR	
185	D D D D D	400 OHMS	5	×/82'		7.6	
	GRAV CLAY - SOME GRAY SHALE				190 - 7.1		
195	n' + n' = n + n		4	×194'	100	10.1	
200	N N N N N	G.	3	×206°	200-6,5	8.4	
205 210	0 N 0 H		1 3	200	210 - 3,2	0. [
210	GRAY CLAY + WHITE CLAY-LITTLE SHALE		1 2	218'		6.1	
0	6/11/11/11/11/11				220 - 5.6		
425	GRAY CLAY - SOME SNALE						
230		260 OHMS	1	×230'	130 - 7.0		
235	11 tt 6 t1					-	
240 245		CHLORIDE 2000 PPM	* I" PVC				
250	11 11 11	SALUKTO SCOULT [1]	NAME AND ADDRESS OF TAXABLE PARTY OF TAXABLE PARTY.			AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON			1 SOLID			Manufacture de la companya de la com	
KOREHOLE	15/61' 5 & HAYS ST. 39	F. CJEFFERSO	N ST.				

