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

1158852

March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

Form CP-4

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

OPERATOR: License #:	API No. 15
Name:	Spot Description:
Address 1:	Sec Twp S. R East West
Address 2:	Feet from North / South Line of Section
City: State: Zip: +	Feet from East / West Line of Section
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 Cathodic Water Supply Well Other: SWD Permit #: SWD Permit #:	County: Well #: Uease Name: Well #: Date Well Completed: (Date) The plugging proposal was approved on: (Date)
Producing Formation(s): List All (If needed attach another sheet)	Plugging Commenced:

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Wat	er Records		Casing Record (Surfa	ace, Conductor & Produc	ction)
Formation	Content	Casing	Size	Setting Depth	Pulled Out

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:		Name:	_ Name:							
Address 1:		Address 2:								
City:		State:	Zip:	+						
Phone: ()										
Name of Party Responsible for Plugging	J Fees:									
State of	County,	, SS.								
	(Print Name)		f Operator or Operator on a							
haing first duly sugar an asthe says. The	at I have knowledge of the feate	statements and matters harain contained	and the lag of the chave describe	d wall is as filed and						

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.

Submitted Electronically

CEMENT JOB REPORT



CUSTOMER	SHELL W	/EST	ERN E & P INC	;	DA	TE 13-A	UG-	13 F.	R. #	88351001	0		SER	V. SUPV	'. Jo	onathan	M Schulz	z		
LEASE & WEL	LL NAME				LO	CATION							COL	JNTY-PA	RISH	-BLOCI	ĸ			
HUDGENS	3307 #10-1	н-А	API 1507721852	20000		10-33S-7V	/						н	larper Kar	nsas					
DISTRICT					DR	ILLING C		RACTOR	R RIG #					E OF JO						
McAlester						MERCER	142						P	lug & Aba	andon					
SIZE 8	& TYPE O	F PL	.UGS	L	IST-CSC	-HARDW	١RE		ME	CHANICAI	L BARRIE	ERS	MD	TVD	HAN	NGER T	YPES	MD	TVD	
				No Shoe	e, Cust s	up														
											Р	HYSIC	AL SLU	RRY PR	OPER	RTIES	<u> </u>			
											LURRY		URRY	WATER		PUMP			Bbl	
MATERIAL	S FURNIS	SHE	D BY BJ			LABI	REP	ORT NO.			WGT PPG		LD T	GPS		R:MIN	BLURF		MIX WATER	
			-			_						•	·				02010	- 1		
H2O		<u>.</u>									8.34							5		
lower plug,cla	assh,0.01	% St	aticfree							35	16.4		1.06	4.	35			6	3.29	
H2O											8.34							1		
H2O											8.34							5		
upper plug, c	lassh,0.0	1% s	static free							215	16.4		1.06	4.:	35			45	24.69	
Available Mix	x Water		50		Bbl.	Available	Dis	pl. Fluid		150	B	bl.		тс	DTAL			68	27.98	
	HOLE							BG-CSG									DEPTH			
SIZE	% EXCE	SS	DEPTH	ID	OD	WGT			PE	MD	TVD	GRA		SHOE		FL	.OAT	S	STAGE	
				6.366			-	CSG		1300	1300							_		
				2.441		1		TBG		1285	1285									
	AST CAS	-				R-CMT RE					DEPTH			CONN			VELL FL	UID	WOT	
	NGT .	TYPI	E MD	TVD	BR	AND & TY	<u>'E</u>		DEPTH	TOP	BTN		SIZE 2.875 8	THREAD		YPE ESH W			WGT. 8.3	
						CAL. PS	<u>,</u>		V DOL			1	1		1				MIX	
DISPL. VOI VOLUME			TYPE	PL. FLUI	, WGT.	BUMP PL		CAL. MA		OP. MAX SQ. PSI			G PSI Operato			CSG P		-	NATER	
						BOWF FL	.00	IOK	LV.	34. 13			-				perator	-		
10	BBLS	H20	0		8.34						5	808	42	25	5080	0	425	Irar	nsport	
EXPLANATIO						G FTC P						19								
			0211111010	02,11011							NOBLEM									
			PRESSURE/	RATE DE	ETAIL								E	XPLANA	TION					
TIME	PRE	ssu	RE - PSI	RATE		ol. FLUID		FLUID	SAF	ETY MEE	TING: B	J CRE	WX	CO. REF	р. X					
HR:MIN.	PIPE		ANNULUS	BPN		UMPED		TYPE	-	T LINES		2500				1				
												- RIG	X	BJ						
00.50									-	ER PLUG										
09:50		00					H2	-	-	T, START										
09:55		20			3				-	IP 5 BBL H										
10:05 10:10		75 00			3		H2		_	IP6BBL0			,							
10.10	4	00			3	1		.0	RIG		20 013	LACE	_IVI⊂INI,	, SHUT DOWN AND RETURN TO						
									CEN	IENT: 35 S	SACKS C	LASS	H + 0.0	1% STA	TIC FI	REE				
									UPP	ER PLUG										
08:00		ĺ							ARR	VE ON LC	CATION	FOR	SAFET	Y MEETI	NG					
09:29	21	00					W	ATER	TES	T PUMPS	& LINES	;								
09:33		67			2		W	ATER	OPE	N WELL/S	START W	/ATEF	R SPACE	R AHEA	٨D					
09:35		88			2	5	W	ATER	END	WATER /	AHEAD									
09:40		98			3		SL	URRY	STA	RT SLURF	RY @ 16.	4PPG) 							
09:54	1	07			2.6	45	SL	URRY	END	SLURRY										
09:55		0							BIF	-	RESSUR	RE								
09:56		0								ED OFF P										
		0							-	ED OFF P N OVER V		RIG								
									TUR		VELL TO									
									TUR CEM	N OVER V	WELL TO SKS CLA	NSS H		RE PUMF	PING					
									TUR CEM	N OVER V IENT: 215	VELL TO SKS CLA USING E	NSS H BHI PF	RESSUR	RE PUMF	PING					



		DDESCUDE	RATE DETAIL				EXPLANATION
		PRESSURE					
TIME	PRESSU	IRE - PSI	RATE	Bbl. FLUID	FLUID	SAFETY ME	ETING: BJ CREW X CO. REP. X
HR:MIN.	PIPE	ANNULUS	BPM	PUMPED	TYPE	TEST LINES	
						CIRCULATIN	G WELL - RIG X BJ
BUMPED PLUG	PSI TO BUMP PLUG	TEST FLOAT EQUIP.	BBL.CMT RETURNS/ REVERSED		PSI LEFT ON CSG	SPOT TOP OUT CEMENT	SERVICE SUPERVISOR SIGNATURE:
Y N		Y N		78	0	Y N	

CEMENT JOB REPORT



LEASE & WE			NE&PINC		-	E 10-A		R. # 883510				V. SUPV.	James K	•	
HUDGENS		l 15077	218520000			ATION 0-33S-7W	1					JNTY-PARI larper Kansa		ĸ	
DISTRICT			210020000				ONTRACTOR	RIG #			-	E OF JOB			
McAlester					1	NERCER '	142				P	lug & Abanc	lon		
SIZE	& TYPE O	F PLUC	3S	LIS	r-csg-	HARDWA	ARE	MECHANIC	AL BARRI	ERS	MD	TVD	HANGER	TYPES	MD TV
				No Shoe, C	Cust su)									
									F	HYSICA	LSLU		PERTIES		•
								SACKS	SLURRY WGT	SLUI YLI		WATER GPS	PUMP TIME	Bbl	Bbi MIX
MATERIA	S FURNI	SHED E	BY BJ			LAB I	REPORT NO.	CEMENT	PPG	FT		GPS	HR:MIN	SLURR	
H2O								İ	8.34		İ		1		5
lower plug,cl	assh.0.01	% stati	cfree					35	16.4		1.06	4.35			6 3.
H2O		,							8.34						7
H2O									8.34						5
upper plug, o	lassh 0 0	1% sta	tic free					275	16.4		1.06	4.35		F	52 28.
H2O		. ,5 510						215	8.34			7.00			3
-	W W-to		50	-	b 1) \vo!!=!-!-	Diant Child	450		bl.	1			l -	
Available Mi			30	B	bl.	Available	Displ. Fluid	150	B	ы.		тот		•	78 31.
SIZE	HOLE % EXCE	SS	DEPTH	ID	OD	WGT	TBG-CSG-		TVD	GRAD	F	SHOE		R DEPTHS	STAGE
JIZE				6.366	7		23 CSG	130	Ì			SHOL			UTAGE
				2.441	2.875		.5 TBG	128		N-80					
	AST CAS	ING			PKR		T-BR PL-LINE	R PEI	RF. DEPTH		тор	CONN			ID
		ГҮРЕ	MD	TVD		ND & TY		EPTH TOP				THREAD	TYPE		 ∣ WGT
										2.	875 8	BRD	FRESH V	VATER	8
					1							-			
DISPL. VO	LUME		DISP	PL. FLUID		CAL. PS	SI CAL. MA	X PSI OP. M	AX M	AX TBG	PSI	M	AX CSG F	PSI	MIX
VOLUME			TYPE		GT.	CAL. PS BUMP PL					PSI perato			PSI perator	MIX WATER
	UOM	H2O			GT. 8.34				SI RAT			or RAT		perator	
VOLUME	UOM	H2O H2O							SI RAT	ED O	perato	or RAT	ED O	perator	WATER
VOLUME 10	BBLS	H2O	TYPE	W	8.34 8.34	BUMP PL	UG TO RE	EV. SQ. P	SI RAT	ED 0	perato	or RAT	ED O	perator	WATER
VOLUME 10	BBLS	H2O	TYPE	W	8.34 8.34	BUMP PL	UG TO RE		SI RAT	ED 0	perato	or RAT	ED O	perator	WATER
VOLUME 10	BBLS	H2O			8.34 8.34	BUMP PL	UG TO RE	EV. SQ. P	SI RAT	ED 0	perato 42	pr RAT	ED O	perator	WATER
VOLUME 10 EXPLANATIO	UOM BBLS N: TROU	H2O BLE SE	TYPE	DL, RUNNIN	8.34 8.34 IG CSC	BUMP PL	UG TO RE	EV. SQ. P	SI RAT	ED 0 5808 MS	perato 42 E	or RAT 25 5 XPLANATI	ED 0 5080	perator	WATER
VOLUME 10 EXPLANATIO TIME	UOM BBLS N: TROUE	H2O BLE SE P SSURE	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE	8.34 8.34 IG CSC	, ETC. P	UG TO RE	EV. SQ. P	SI RAT	ED O 5808 MS	perato 42 E 1 X	pr RAT	ED 0 5080	perator	WATER
VOLUME 10 EXPLANATIO	UOM BBLS N: TROU	H2O BLE SE P SSURE	TYPE	DL, RUNNIN	8.34 8.34 IG CSC	BUMP PL	UG TO RE	EV. SQ. P	SI RAT	ED 0 5808 ///////////////////////////////////	erato 42 E 1 X SI	xplanati CO. REP.	ED 0 5080	perator	WATER
VOLUME 10 EXPLANATIO TIME	UOM BBLS N: TROUE	H2O BLE SE P SSURE	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE	8.34 8.34 IG CSC	, ETC. P	UG TO RE	EV. SQ. P IENTING: NO SAFETY MI TEST LINES CIRCULATI	SI RAT	ED 0 5808 ///////////////////////////////////	perato 42 E 1 X	or RAT 25 5 XPLANATI	ED 0 5080	perator	WATER
VOLUME 10 EXPLANATIO	UOM BBLS N: TROUE	H2O BLE SE P SSURE	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE	8.34 8.34 IG CSC	, ETC. P	UG TO RE	IENTING: NO SAFETY MI TEST LINES CIRCULATII LOWER PLU	SI RAT	ED 0 5808 AS 2500 P - RIG	erato 42 E / X SI X	xplanati CO. REP.	ED 0 5080	perator	WATER
VOLUME 10 EXPLANATIO TIME HR:MIN.	UOM BBLS N: TROUM PRES PIPE	H2O BLE SE P SSURE	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE BPM	8.34 8.34 IG CSC	, ETC. P	UG TO RE	EV. SQ. P IENTING: NO SAFETY MI TEST LINES CIRCULATI	SI RAT	ED 0 5808 AS AS 2500 P - RIG 120 AHE	perato 42 1 X SI X	xplanati Co. REP.	ED O 5080	perator	WATER
VOLUME 10 EXPLANATIO TIME HR:MIN. 09:50	UOM BBLS N: TROUI PRE: PIPE 25 2	H2O BLE SE P SSURE 00	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE BPM	8.34 8.34 IG CSC AIL PU	, ETC. P FLUID MPED	IUG TO RE	EV. SQ. P IENTING: NO SAFETY MI TEST LINES CIRCULATI LOWER PLU TEST, STAF	SI RAT	ED 0 5808 MS J CREW 2500 P - RIG 120 AHE ART 6 B	perato 42 E / [X] SI X BL CE	AT RAT 25 5 25 5 25 25 25 25 25 25 25 25 25 25 25 25 25 25 2	ED O 5080 ON X 6.4 #	425	WATER Transport
VOLUME 10 EXPLANATIO TIME HR:MIN. 09:50 09:55	UOM BBLS N: TROUM PRES PIPE 25 2 2 2	H2O BLE SE SSURE 00 20	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE BPM	8.34 8.34 IG CSC AIL PU 3	, ETC. P FLUID MPED	RIOR TO CEM	IENTING: NO SAFETY MI TEST LINES CIRCULATI LOWER PLU TEST, STAF PUMP 5 BBI	SI RAT	ED 0 5808 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308	E (X) SI X BL CE #, ST	ART 7 BBL	ED 0 080 080 0N X 6.4 # H2O DIS	PLACEME	WATER Transport
VOLUME 10 EXPLANATIO TIME HR:MIN. 09:50 09:55 10:05	UOM BBLS N: TROUM PRES PIPE 25 2 2 2	H2O BLE SE SSURE 00 20 75	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE BPM	8.34 8.34 IG CSC AIL PU 3 3	, ETC. P FLUID MPED	IUG TO RE	IENTING: NO SAFETY MI TEST LINES CIRCULATII LOWER PLU TEST, STAF PUMP 5 BBI PUMP 6 BBI PUMP 7 BBI	SI RAT	ED 0 5808 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308	Perato 42 E 1 X SI X BL CE #, STJ HENT,	ART 7 BBL SHUT DO	ED 0 080 ON X 6.4 # H2O DIS WN AND	PLACEME	WATER Transport
VOLUME 10 EXPLANATIO TIME HR:MIN. 09:50 09:55 10:05	UOM BBLS N: TROUM PRES PIPE 25 2 2 2	H2O BLE SE SSURE 00 20 75	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE BPM	8.34 8.34 IG CSC AIL PU 3 3	, ETC. P FLUID MPED	IUG TO RE	IENTING: NO SAFETY MI TEST LINES CIRCULATII LOWER PLU TEST, STAF PUMP 5 BBI PUMP 6 BBI PUMP 7 BBI RIG	SI RAT	ED 0 5808 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308	Perato 42 E 1 X SI X BL CE #, STJ HENT,	ART 7 BBL SHUT DO	ED 0 080 ON X 6.4 # H2O DIS WN AND	PLACEME	WATER Transport
VOLUME 10 EXPLANATIO TIME HR:MIN. 09:50 09:55 10:05	UOM BBLS N: TROUM PRES PIPE 25 2 2 2	H2O BLE SE SSURE 20 75 00	TYPE TTING TOO RESSURE/	DL, RUNNIN RATE DET/ RATE BPM	8.34 8.34 IG CSC AIL PU 3 3 3 3 3 5	, ETC. P FLUID MPED	IUG TO RE	EV. SQ. P SAFETY MI TEST LINES CIRCULATI LOWER PLU TEST, STAF PUMP 5 BBI PUMP 6 BBI PUMP 7 BBI RIG CEMENT: 34	SI RAT	ED 0 5808 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308 5308	E (X) SI X BL CE #, ST/ MENT, 1+0.0	ART 7 BBL SHUT DO	ED 0 080 080 0N X 6.4 # .H2O DIS WN AND C FREE	PLACEME	WATER Transport