District I		· · · · ·			2	State of New	Mexico					Form C-104
1625 N. French District II	Dr., Hol	bbs, NN	1 88240	Er	nergy, N	Ainerals & N	Natural Re	sour	ces			Revised August 1, 2011
811 S. First St.,	Artesia,	NM 88	210						Submit	ana ca	ny to ann	ropriate District Office
District III					Oil	Conservatio	on Divisio	1	Sublin		py to app	
1000 Rio Brazos District IV	s Rd., Az	tec, NN	A 87410		122	0 South St.	Francis Di					AMENDED REPORT
1220 S. St. Fran	ncis Dr.,	Santa F	e, NM 8	37505	5	Santa Fe, NI	M 87505					
	I.	RI	EQUE	EST FC	R ALL	OWABLE	AND AU	ГНО	RIZATION	ТО	TRAN	SPORT
¹ Operator n									² OGRID Nun	nber		
Mewbourne		npany									14744	
PO Box 5270 Hobbs, NM				·					³ Reason for H New Well / 07	-		ective Date
⁴ API Numb				Name							ool Code	
30 - 015 -	45185		Purpl	e Sage; V	Volfcamp	(Gas)					220	
⁷ Property C			⁸ Prop	perty Nan				_			Vell Numl	ber
	264				Delawa	re Ranch 11/14	W1AP Fed	Com		2H		
II. ¹⁰ Su				D	T - 4 T.I	F	NI	Time	Feet from the	E a a t /	West line	Country
Ul or lot no. A			vnsnip 26S	Range 28E	Lot Idn	Feet from the 185	North/South		375		west line East	e County Eddy
						165	110111		575		Lasi	Luuy
UL or lot no.	ttom H Section				L of Idm	East from the	North (Couth	. 1800	Feet from the	Fost/	West line	County
P	14		esting 26S	Range 28E	Lot Ian	333	South		364		East	Eddy
											_	-
¹² Lse Code	¹³ Proc	tucing M Code	lethod		onnection ate	¹⁵ C-129 Pern	nit Number	¹⁶ C	C-129 Effective	Date	1^{17} C-2	129 Expiration Date
F		Flowing			27/19							
III. Oil	and G	as Tr	anspo	rters			v ·					
¹⁸ Transpor						¹⁹ Transpor						²⁰ O/G/W
OGRID				······		and Ad						
35246						Shell Tradiı PO Box	•					0
						Houston, TX						
						Delaware Basi	n Midstream					
285689						1201 Lake Ro						G
						Woodlands T	°exas 77380					
									RECEIVED			
and the state	î x								SEP 0 4 20	9		· · · · · · · · · · · · · · · · · · ·

DISTRICT/I-ARTESIAO.C.D.

IV. Well Completion Data We are asking for an exemption from tubing at this time.

²¹ Spud Date 04/21/19		ady Date /27/19	²³ TD 19600'	²⁴ PBTD 19600	²⁵ Perforation 9788' - 1956(1
²⁷ Hole Siz	e	²⁸ Casing	& Tubing Size	²⁹ Depth Set		³⁰ Sacks Cement
17 ½"		1	3 3/8"	690'		575
12 ¼"			9 5/8"	2575'		775
8 3⁄4"			7"	9760'		800
6 1/8"			1 1⁄2"	9020' - 19560	'	675

V. Well Test Data

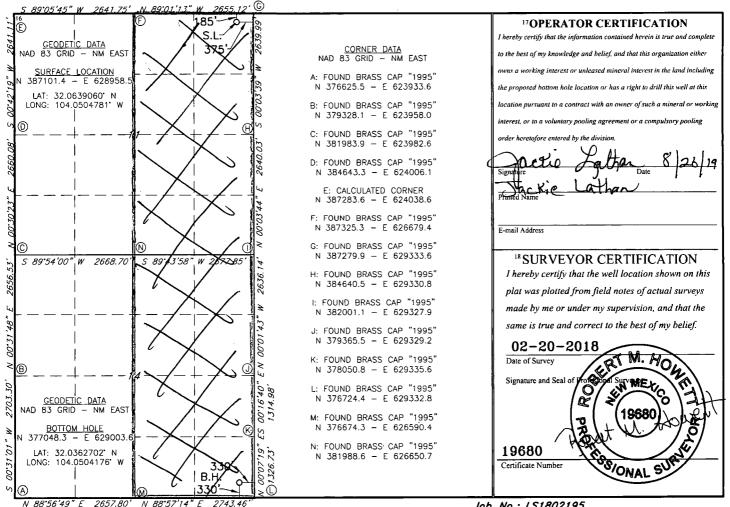
³¹ Date New Oil	³² Gas Delivery Date	³³ Test Date	³⁴ Test Length	³⁵ Tbg. Pressure	³⁶ Csg. Pressure
07/27/19	07/27/19	07/30/19	24 hrs	NA	2250
³⁷ Choke Size	³⁸ Oil	³⁹ Water	⁴⁰ Gas		⁴¹ Test Method
29/64	614	3911	2001		Producing
been complied with	at the rules of the Oil Cons and that the information giv of my knowledge and belie	ven above is true and		DINSERVATION DIVIS mal H. San gizt 0-19	SION lang
Date: 08/26/19	Phone:			Pending t	3LM approvals will

Pending BLM approvals will subsequently be reviewed and scanned.

1 French Dr., Hobbs, NM 8824 (575) 393-6161 Fax: (575) 39 II irist St., Artesia, NM 88210 (575) 748-1283 Fax: (575) 744 III o Brazos Road, Aztec, NM 87 (505) 334-6178 Fax: (505) 334 IV St. Francis Dr., Santa Fe, NM (505) 476-3460 Fax: (505) 47	OIL	als & Natural CONSERVA	l Resources Dep TION DIVISIC	N I I I I	Submi	Form C-10 Revised August 1, 201 t one copy to appropriat District Offic
	OCATIO	N AND ACR	REAGE DEDIC	ATION PLA	Т	
i API Num	² Pool Code		1 0	. 1	ne	$\left(\right)$
30-015-	4822	0 11	Irple Sag.	e: Wolt	- Camp	(bas)
4Property Code		· · · ·) ,	- 1	6 Well Number
322264	ARE RAN	NCH 11/14	WIAP FEDE	RAL COM		2H
⁷ OGRID NO.						9Elevation
14744	MEWE	BOURNE OI	L COMPANY			2966'
		¹⁰ Surface	Location			
UL or lot no. Section	Loi Idn	Feet from the	North/South line	Feet From the	East/West lin	e County
A 11		185	NORTH	375	EAST	EDDY
	Bottom H	lole Location	If Different Fro	om Surface		
UL or lot no. Section		Feet from the	North/South line	Feet from the	East/West lin	e County
OL OI IOL IIO. Section	Lot Idn	rect nom me	Norm/Sount line	i cot nom me		
8-9720 4-6170 187505 6-3462 WEI 195185 DE		OIL O OIL O Pool Code OIL O Pool Code OIL O Pool Code OIL O Pool Code ARE RAI MEWH Lot Idn	gy, Minerals & Natura OIL CONSERVA 1220 South Santa Fe, N OCATION AND ACF 98220 SProperty N ARE RANCH 11/14 *Operator N MEWBOURNE OI 10 Surface Lot Idn Feet from the 185	OIL CONSERVATION DIVISIO 1220 South St. Francis Dr. Santa Fe, NM 87505DISI OCATION AND ACREAGE DEDIC Purple Sag ARE RANCH 11/14 W1AP FEDE ^{8 Operator Name} MEWBOURNE OIL COMPANY ¹⁰ Surface Location Lot Idn Feet from the North/South line 185 NORTH	State of New Mexico gy, Minerals & Natural Resources Department 4 20 OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 DISTRICT/IARTES OCATION AND ACREAGE DEDICATION PLA ² Pool Code ² Pool Code ² Pool Code ² Pool Code ³ Poor Name ARE RANCH 11/14 W1AP FEDERAL COM ⁸ Operator Name MEWBOURNE OIL COMPANY ¹⁰ Surface Location Lot Idn Feet from the North/South line Feet From the	State of New Mexico gy, Minerals & Natural Resources Department 4 2019 OIL CONSERVATION DIVISION Submining 1220 South St. Francis Dr. Santa Fe, NM 87505 DISTRICT//AFTESIAO.CD. Santa Fe, NM 875

GEREITED

No allowable will be assigned to this completion until all interest have been consolidated or a non-standard unit has been approved by the division.



N 88*57'14" E 2743.46

640

RECEILED

SEP 0 4 2019

Intent As Drilled X	DISTRI	TII-ARTESIAO.C.D
API # () 5 30-025-45185		
Operator Name:	Property Name:	Well Number
Mewbourne Oil Company	Delaware Ranch 11/14 W1AP Fed Com	2H

١,

Kick Off Point (KOP)

UL A	Section	Township 26 E	Range 295	Lot	Feet 23	From N/S	Feet 330	From E/W	County Elly	
	^{ide} 32.0	64360	>		Longitude	105033	35		NAD	3

First Take Point (FTP)

UL A	Section	Township	Range 295	Lot	Feet 433	From N/S	Feet 330	From E/W	County	
Latitu	32.0	63992	£		Longitude	.05033	8		NAD 83	

Last Take Point (LTP)

VL P	Section	Township 26E	Range 28 5	Lot	Feet 353	From N/S	Feet 364	From E/W	County Eddy		
Latitu		6429			Longitud	de 04.050	538		NAD	83	

Is this well the defining well for the Horizontal Spacing Unit?

Is this well an infill well?

yes

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

30-025-41071		
Operator Name:	Property Name:	Well Number
Membourne Oil Co.	Delawar Runder My WIAP Fullon	14
		V7 0C /20 /2010

KZ 06/29/2018

	UNITED STATES EPARTMENT OF THE II UREAU OF LAND MANA	NTERIOR			OMB	M APPROVED NO. 1004-0137 : January 31, 2018
	NOTICES AND REPO				NMNM107374	4
abandoned we	II. Use form 3160-3 (AP)	D) for such (proposals.		6. If Indian, Allotte	e or Tribe Name
SUBMIT IN	TRIPLICATE - Other inst	tructions on	page 2		7. If Unit or CA/Ag	greement, Name and/or No.
1. Type of Well ☐ Oil Well 🛛 Gas Well 🔲 Oti	her				8. Well Name and N DELAWARE R/	No. ANCH 11/14 W1AP FED 2H
2. Name of Operator MEWBOURNE OIL COMPAN		JACKIE LAT			9. API Well No. 30-015-45185	5
3a. Address PO BOX 5270 HOBBS, NM 88241	·	3b. Phone No Ph: 575-39	o. (include area code) 93-5905		10. Field and Pool of PURPLE SAG	or Exploratory Area GE; WOLFCAMP GAS
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description)			11. County or Paris	h, State
Sec 11 T26S R28E Mer NMP	NENE 185FNL 375FEL				EDDY COUN	TY, NM
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR O	THER DATA
TYPE OF SUBMISSION			TYPE OF	ACTION		
□ Notice of Intent	Acidize	🗖 Dee	epen	Product	ion (Start/Resume)	UWater Shut-Off
Subsequent Report	□ Alter Casing		Iraulic Fracturing	C Reclama		U Well Integrity
	Casing Repair	-	v Construction	Recomp		Other Hydraulic Fracture
Final Abandonment Notice	Change Plans	_	g and Abandon g Back	U Tempor	arily Abandon Disposal	
determined that the site is ready for f 07/09/19 Frac Horizontal Wolfcamp fro 120 deg phasing. Frac in 60 s Sand & 8,606,123#, 40/70 Lo Flowback well for cleanup.	m 9788' MD (9590* TVD) tages w/24,739,216 gals	to 19560? M of SW, carry	ID (9566† TVD). ng 15,515,539# I	2124 holes, ₋ocal 100 M	esh	RECEIVED SEP 0 4 2019
07/27/19 Put well on product	ion.					
We are asking for an exempti Bond on file: NM1693 nationv	-	9.			DIST	HCTH-ARTESIAO.C.D.
14. I hereby certify that the foregoing in	Electronic Submission #	480704 verifie RNE OIL COM	d by the BLM Wel PANY, sent to the	I Information e Carlsbad	n System	
Name (Printed/Typed) JACKIE L	ATHAN		Title AUTHO	RIZED REP	RESENTATIVE	
Signature (Electronic	Submission)		Date 08/27/2	019		
	THIS SPACE FO	DR FEDER	AL OR STATE	OFFICE U	67	
Approved By Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to cond	uitable title to those rights in the uct operations thereon.	pendú	ng BLM appr ng BLM appr vently be re scanne	ovals wi viewed a d.	Il	Date
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent		in subseq	scanne		any department	or agency of the United
(Instructions on page 2) ** OPERA	TOR-SUBMITTED ** O	PE		* OPERAT	OR-SUBMITTE	.D **

RECEIVED

SE	P 0	4	20	19

orm 3160-4 August 2007)			DEPAR BUREAU	UNITE TMENT J OF LA	ED STA OF TH ND MA	TES E INTE NAGE	RIOR ST	AICTI	I-ARTES).0A	C.D.		OMI	B No. I	PROVED 1004-0137 y 31, 2010
	WELL C	OMPLE		R REC	COMPI	ETIO	N REPO	RT A	ND LOG	6	Ī		ase Serial 1 MNM1073		
1a. Type of V	Well	Oil Well	🛛 Gas '	Well	🗖 Dry	🗖 Ot	her				- 1	6. If	Indian, Alle	ottee o	or Tribe Name
b. Type of (Completion	🔀 Ne Other	w Well	U Work	Over	Dee Dee	epen	Plug B	ack 🗖	Diff. Re		7. Ur	nit or CA A	greem	nent Name and No.
2. Name of C MEWBO	Operator	COMPAN	NY E	-Mail: jla			CKIE LATH	IAN				8. Le D	ease Name a	and W	ell No. NCH 11/14 W1AP FE
3. Address	PO BOX 5 HOBBS, N						3a. Phon Ph: 575		include are: 905	a code)		9. AI	PI Well No.		30-015-45185
4. Location of		ort locatio		id in acco	rdance w	ith Fede	ral requirem	ents)*				10. F P	Field and Po	ol, or	Exploratory WOLFCAMP GAS
At surface	e NENE	185FNL 3	75FEL Sec	11 T26S			5				ľ	11. S	Sec., T., R.,	M., or	Block and Survey 26S R28E Mer
At top pro At total d		eported bei 14 T26S E 333FSI	R28E Mer	NMP	NL 330F	EL					ľ	12. C	County or P		13. State NM
14. Date Spu 04/21/20	udded		15. D	ate T.D. R /15/2019			10	Date Co D & A 07/27/2		dy to Pr	od.	17. E	Elevations (296	DF, K 56 GL	B, RT, GL)*
18. Total De	epth:	MD TVD	1960(9566)	19. Plug	Back T.		D	19600 9566		20. Dep	th Brid	dge Plug Se		MD TVD
21. Type Ele EXEMPT	ectric & Oth T FROM LO	er Mechani		un (Subm	iit copy o	f each)				Was D	vell cored ST run? ional Sur		🛛 No 🛛	🗖 Ye	s (Submit analysis) s (Submit analysis) s (Submit analysis)
3. Casing and	d Liner Reco	ord (Repor	t all strings	set in we	ll)										<u> </u>
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)		ottom MD)	Stage Ceme Depth		No. of Sk Type of Ce		Slurry (BBI		Cement	Гор*	Amount Pulled
17.500		375 J55	54.5		0	690			0 314) 575		165		0	
12.250		HCL80	40.0		0	2575			C STE			227		0	
8.750 6.125		ICP110	29.0 13.5		0 020	9860 19560			C	800 675		334 260		2275 0	
			<u> </u>				,,								<u> </u>
4. Tubing F	Record			<u> </u>											
Size_ D	Depth Set (N	ID) Pad	cker Depth	(MD)	Size	Depth	Set (MD)	Pacl	ker Depth (MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)
	g Intervals					26.	Perforation	Record					-		
5. Producing					-						C'			l I	Perf. Status
For	rmation		Тор		Bottom	_	Perfor				Size		No. Holes		
For	rmation WOLFC	AMP	Тор	9504	Bottom 196	00	Perfor		erval 788 TO 19	560	0.39		No. Holes 2124	OPE	
For .);)		AMP	Top	9504		00	Perfor			560				OPE	
For () () ()		AMP	Тор	9504		00	Perfor			560				OPE	
For))) 7. Acid, Fra	WOLFC	ment, Cem				00	Perfor	97	788 TO 199		0.39			OPE	
For () () () () () () () () () ()	WOLFC acture, Treat	ment, Cem	ent Squeez	e, Etc.	196			97 Amo	788 TO 199	pe of Mi	0.39	90	2124		N
For A) 3) 2) 7. Acid, Fra	WOLFC acture, Treat	ment, Cem	ent Squeez	e, Etc.	196			97 Amo	788 TO 199	pe of Mi	0.39	90	2124		
For A) 3) C) D) 27. Acid, Fra	WOLFC acture, Treat	ment, Cem	ent Squeez	e, Etc.	196			97 Amo	788 TO 199	pe of Mi	0.39	90	2124		N
For A) 3) C) D) 27. Acid, Fra D	WOLFC acture, Treat Depth Interva 978	ment, Cem I 8 TO 1956	ent Squeez	e, Etc.	196			97 Amo	788 TO 199	pe of Mi	0.39	90	2124		N
For)) 7. Acid, Fra D 8. Productic te First 1	WOLFC acture, Treat Depth Interva 978 on - Interval Test	ment, Cem il 8 TO 1956 A Hours	ent Squeezo 60 24,739,	e, Etc. 218 GALS	196	VATER C	ARRYING 1	97 <u>Amo</u> 5,515,55	vunt and Tyj 39# LOCAL	pe of Ma 100 ME Gas	0.39 aterial SH SANE	00	2124		N
For S) S) 7. Acid, Fra D 8. Productic te First duced	WOLFC acture, Treat Depth Interva 978 on - Interval	ment, Cem l 8 TO 1956	ent Squeez 60 24,739,	e, Etc. 218 GALS	196	VATER C	ARRYING 1	97 Amo 5,515,55 Oil Gravit	vunt and Tyj 39# LOCAL	Gas Gas	0.39 aterial SH SANE	00	2124		N
For N) N) N) N) 7. Acid, Fra D) 7. Acid, Fra D 8. Productic te First 1 function 1 7/27/2019 1 poke 1	WOLFC acture, Treat Depth Interva 978 0n - Interval Test Date 07/30/2019 Tbg. Press.	A Hours Tested 24 Csg.	ent Squeeze 60 24,739, 7est Production 24 Hr.	e, Etc. 218 GALS 0il BBL 614.0 0il	196 S SLICKW Gas MCF 200 Gas	ATER C	ARRYING 1: /ater BL 3911.0 /ater	97 Amo 5,515,55 Oil Gravii Corr. API Gas:Oil	vunt and Typ 39# LOCAL	Gas Gas	0.39 aterial SH SANE	00	2124		40/70 SAND
For A) B) C) C) C) C) C) C) C) C) C) C	WOLFC acture, Treat Depth Interva 978 on - Interval Test Date 07/30/2019	A Hours Tested 24	ent Squeeze	e, Etc. 218 GALS	196 S SLICKW Gas MCF 200 Gas MCF	ATER C	ARRYING 1: /ater BL 3911.0 /ater	97 Amo 5,515,55 Oil Gravit Corr. API Gas:Oil Ratio	788 TO 199	Gas Gravity 0 Well Sta	0.39	D & 8,6	2124	DCAL 4	N 40/70 SAND OM WELL
For A) B) 7. Acid, Fra D) 7. Acid, Fra D C) 7. Acid, Fra D C) 7. Acid, Fra D C) C) C) C) C) C) C) C) C) C)	WOLFC acture, Treat Depth Interva 978 0n - Interval Test Date 07/30/2019 Tbg. Press. Flwg. Si	A Hours Tested 24 Csg. Press. 2250.0	ent Squeeze 60 24,739, 7est Production 24 Hr.	e, Etc. 218 GALS 0il BBL 614.0 0il BBL	196 S SLICKW Gas MCF 200 Gas MCF	ATER C	ARRYING 1 arr bl BL 3911.0 fater bl BL	97 Amo 5,515,55 Oil Gravit Corr. API Gas:Oil Ratio	788 TO 199	Gas Gravity 0 Well Sta	0.39	D & 8,6	2124	DCAL 4	N 40/70 SAND OM WELL
For A) B) C) D) 27. Acid, Fra D 28. Productic ate First T 7 28. Productic ate First T 29/64 S 28a. Productic ate First T 1 28. Productic 1 1 1 1 1 1 1 1 1 1 1 1 1	WOLFC acture, Treat Depth Interva 978 0n - Interval Test Date 07/30/2019 Tbg. Press. Flwg. Si	A Hours Tested 24 Csg. Press. 2250.0	ent Squeeze 60 24,739, 7est Production 24 Hr.	e, Etc. 218 GALS 0il BBL 614.0 0il BBL	196 S SLICKW Gas MCF 200 Gas MCF	VATER C	ARRYING 1 ater BL 3911.0 ater BL 3911	97 Amo 5,515,55 Oil Gravit Corr. API Gas:Oil Ratio	788 TO 199	Gas Gravity 0 Well Sta	0.39	D & 8,6	2124	DCAL 4	N 40/70 SAND OM WELL
For A) B) C) C) C) C) C) C) C) C) C) C	WOLFC acture, Treat Depth Interva 978 978 978 978 978 978 978 978	A Hours Tested 24 Csg. Press. 2250.0 1 B Hours	Test	oil BBL 614.0 Oil BBL 614	Gas Gas Gas Gas Gas Gas	VATER C 01.0 WB 001	ARRYING 1 fater BL 3911.0 fater BL 3911 fater BL fater	97 Amo 5,515,5 Oil Gravin Corr. API Gas:Oil Ratio	788 TO 199	Gas Gravity 0 Well Sta	0.39	D & 8,6	2124	DCAL 4	40/70 SAND

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28b. Prod	uction - Interv	val C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	у	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Status	I		
28c, Produ	uction - Interv	_l al D			1							
Date First Produced	e First Test Hours		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	у	Production Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Well Status			
29. Dispos SOLD	sition of Gas(.	Sold, used	for fuel, vent	ed, etc.)		1						
Show tests, i	ary of Porous all important including dept coveries.	zones of p	orosity and c	ontents there	cof: Cored in tool open,	ntervals and al flowing and sl	l drill-stem hut-in pressures		31. For	mation (Log) Markers		
	Formation			Bottom		Descriptions, Contents, etc.				Name Top Meas. Dept		
	MP ional remarks pt from logg		9504	19600 edure):	OIL	& GAS			B/S DE BE CH BR BO	STILE JALT LAWARE LLI CANYON ERRY CANYON USHY CANYON NE SPRING DLFCAMP	1030 2561 2672 2708 3508 4713 6340 9504	
33. Circle enclosed attachments:1. Electrical/Mechanical Logs (1 full set req'd.)5. Sundry Notice for plugging and cement verification						U .			DST Rej Other:	port 4. Direc	tional Survey	
34. I here	by certify that	the foreg	-	onic Submi	ission #480'	720 Verified I	ect as determined by the BLM We PANY, sent to	ll Inform	ation Sy	e records (see attached instru stem.	ctions):	
Name(please print) JACKIE LATHAN							Title RE	Title REGULATORY				
Signature (Electronic Submission)							Date <u>08/</u>	Date 08/27/2019				
Title 18 U of the Uni	J.S.C. Section ited States any	1001 and false, fic	Title 43 U.S. titious or frad	C. Section 1 ulent statem	212, make i ents or repre	t a crime for a esentations as	ny person knowi to any matter wi	ngly and thin its ju	willfully	to make to any department o	or agency	

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** ORIGINAL **

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