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the well, regardless of the well, regardless of the completion, co	on. Type aromningling,	how the w nd comple salt wat	ell was te ALL s er dispo	ections. sal and i	Application	tions • _	must be Attacl	as, dry, SWD filed for du h wireline l	, al
OPERATOR Western Drilling & Exploration					API NO. 15-155-20-851-6000				
ADDRESS 439 Wheatland Pl					COUNTY Pons				
	ita, KS 6		_				rton	•	- .
**CONTACT PERS	ON Don P	remwell		,	-		TION		
	PHONE 316								
PURCHASER	och Oil Co	. ak	,		LEASE_	_	•		 -
ADDRESS B	ox 22 <u>5</u> 6	MIC	14.00m		MRTF I				
. W	ichita, KS	67201	A 8/0	re o	WELL I			ft E of NW 1	
DRILLING	Aspen Oil	. Inc.		Chy Chilley	200	- Ft.	fromI	Line	and
CONTRACTOR ADDRESS	7700 E Kei					Ft.	from	Line	of
TODICE OF	Wichita,				the <u>3</u>	↓_SE	c. <u>23</u> S T	WP 4W RGE.	
	NICHIELE		RE	CEIVED					
PLUGGING CONTRACTOR	<u> </u>			RATION COMM		•	1	WELL P	LAT
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			CONSERV	ATION DIVISI Ita. Kansas	ION	<u> </u>	.'	KCC_ KGS	<u> </u>
TOTAL DEPTH 3	400	PBTI	D 446(1)	ua, Kansas	l	- [1 1	MISC	
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SPUD DATE 11-1				21-81	-	-	 	(Office	Use)
SPUD DATE 11-1	4 -81 DA	ATE COMPLI		21-81				(Office	Use)
ELEV: GR No-	4-81 DA	ATE COMPLI	ETED -11.	-21-81	(New) /	(Ilsed) casing		Use)
- -	4-81 DA	ATE COMPLI	KBR) TOOLS	21-81 ,	(New) /	(Used) casing		Use)
ELEV: GR No-	4-81 DA	ATE COMPLI	KB KB CASING	RECORD	(New) /	(Used) casing	<u></u>	
ELEV: GR No-	t available CABLE) (ROT	ATE COMPLI	KB KB CASING	RECORD	(New) /) casing		
ELEV: GR No-	t available CABLE) (ROI	ATE COMPLI	KB KB CASING	RECORD		ent		<u></u>	
ELEV: GR NO- DRILLED WITH (Report of all strin Purpose of string	t available CABLE) (ROT gs set — surface,	CARY) (ALI	KB KB CASING production, et	RECORD	Type com	ent	Sacks	Type and perce additives	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface	t available CABLE) (ROT gs set — surface, Size hole driffed	CARY) (AII intermediate, Size casing set (in O.D.)	KB KB CASING production, el Weight 1bs/ff.	RECORD tc. Setting depth	Type com	ent	Sacks	Type and perce additives	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface	t available CABLE) (ROT gs set — surface, Size hole driffed	CARY) (AII intermediate, Size casing set (in O.D.)	KB KB CASING production, el Weight 1bs/ff.	RECORD tc. Setting depth	Type com	ent	Sacks	Type and perce additives	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface	t available CABLE) (ROT gs set — surface, Size hole driffed	CARY) (AII intermediate, Sizo caxing set (in 0.D.) 1013/4 512	KB R) TOOLS CASING production, of Weight 165/ff. 40 14	RECORD tc. Setting depth	Type com Commo	ent	Sacks	Type and perce additives 3% L.L.	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface	t available CABLE) (ROT gs set—surface, Size hole driffed 15" 7 7/8	CARY) (AII intermediate, Sizo caxing set (in 0.D.) 1013/4 512	KB R) TOOLS CASING production, et Weight 1bs/ff. 40 14	RECORD tc. Setting depth 203 3399	Type com Commo	ent Yl	Socks	Type and perce additives 3% L.L.	at
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production	t available CABLE) (ROT GS Set — surface, Size hole driffed 15" 7 7/8 LINER RECOR	CARY) (AII intermediate, Size casing set (in O.D.) 10:3/4 512	KB R) TOOLS CASING production, et Weight 1bs/ff. 40 14	RECORD tc. Setting depth 203* 3399*	Type com Commo	ent Yl	Socks 150 ATION RECO	Type and perce additives 3% L.L. RD	at
ELEV: GR No- DRILLED WITH (Report of all string Purpose of string Surface Production	t available CABLE) (ROT gs set—surface, Size hole driffed 15" 7 7/8	CARY) (AII intermediate, Size casing set (in O.D.) 10:3/4 512	KBKB	RECORD tc. Setting depth 203 3399	Type com Commo	ent Yl	Socks 150 ATION RECO	Type and perce additives 3% L.L.	at
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production	t available CABLE) (ROT gs set—surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECOR Setting depth	CARY) (AII intermediate, Size caving set (in O.D.) 10:3/4 512 RD Sacks co	KB KB R) TOOLS CASING production, et Weight 1bs/ff. 40 14	Setting depth 203 3399 Shots	Commo Commo per ft.	PERFORA	Socks 150 ATION RECO	Type and perce additives 3% L.L. RD	ent
ELEV: GR No- DRILLED WITH (Report of all string Purpose of string Surface Production	t available CABLE) (ROT gs set—surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECOR Setting depth	CARY) (AII intermediate, Size caving set (in O.D.) 10:3/4 512 RD Sacks co	KB KB R) TOOLS CASING production, et Weight Ibs/ft. 40 14 URE, SHOT,	RECORD tc. Settling depth 203* 3399*	Commo Commo per ft.	PERFORA	3 John Seco	Type and percent additives 3% L.L. RD Depth interva 3444-3448 3342-3348	ent
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production Top, ft.	t available CABLE) (ROT gs set—surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECO Setting depth	CARY) (AII intermediate, Sign caving set (in 0.D.) 20, 3/4 51/2 RD Sacks co	KB KB R) TOOLS CASING production, et Weight Ibs/ft. 40 14 URE, SHOT,	Setting depth 203 3399 Shots	Commo Commo per ft.	PERFORA	3 John Seco	Type and percenditives 3% I. I. RD Depth interva 3444-3448 3342-3348 cepth Approval treated	1
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production Top. ft. Size 2 7/8	t available CABLE) (ROT GS set — surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECOR Setting depth Amount 15% Hell —	CARY) (AII intermediate, Sizo caving set (in O.D.) 10;3/4 52 RD Sacks co	KB KB R) TOOLS CASING production, et Weight Ibs/ft. 40 14 14 URE, SHOT,	Setting depth 203 3399 Shots	Commo Commo per ft.	PERFORA	Socks 150 ATION RECO E & type	Type and percent additives 3% L.L. RD Depth interva 3444-3448 3342-3348 apth/pyrval treated	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production Top, ft.	t available CABLE) (ROT GS set — surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECOR Setting depth Amount 15% Hell —	CARY) (AII intermediate, Sizo caving set (in O.D.) 10;3/4 52 RD Sacks co	KB KB R) TOOLS CASING production, et Weight Ibs/ft. 40 14 14 URE, SHOT,	Setting depth 203 3399 Shots	Commo Commo per ft.	PERFORA	Socks 150 ATION RECO E & type	Type and percent additives 3% L.L. RD Depth interva 3444-3448 3342-3348 apth/pyrval treated	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production Top. ft. Size 2 7/8	t available CABLE) (ROT GS set — surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECOR Setting depth Amount 15% Hell —	ATE COMPLIE CARY) (ALI intermediate, Sizo casing set (in O.D.) 10:3/4 5½ RD Sacks co	KB KB R) TOOLS CASING production, el Weight 1bs/ft. 40 14 URE, SHOT, material used	Setting depth 203 3399 Shots	Commo Commo per ft.	PERFORA Six	Socks 150 ATION RECO E & type	Type and percent additives 3% L.L. RD Depth interva 3444-3448 3342-3348 apth/pyrval treated	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production Top. ft. Size 2 7/8 Acid 200 gal Squeeze 100 s Date of first production April 25, 198	t available CABLE) (ROT gs set—surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECO Setting depth A Amou 15% Hcl — 1 ks Class H	CARY) (AII intermediate, Sixo caxing set (in O.D.) 10,3/4 5½ RD Sacks co	KB R) TOOLS CASING production, of Weight Ibs/ff. 40 14 URE, SHOT, material used	Setting depth 203 3399 Shots 4 3 3 CEMENT SQI	Per ft. Der ft Der ft Der ft	PERFORA Six	Socks 150 ATION RECO & type be avity	Type and percent additives 3% L. L. RD Depth interval 3444-3448 3342-3348 3442-3348 copth/inprval treated Thomas C. C. Wichia ion Michia Karsas Soli	
ELEV: GR No- DRILLED WITH (Report of all strin Purpose of string Surface Production Top. ft. Size 2 7/8 Acid 200 gal Squeeze 100 s	t available CABLE) (ROT GS set — surface, Size hole driffed 15" 7 7/8 LINER RECOR Bottom, ft. TUBING RECOR Setting depth A Amount 15% Hcl — I ks Class H	CARY) (AII intermediate, Sixo casing set (in O.D.) 10,3/4 5½ RD Sacks co ORD Packer : ACID, FRACTI ant and kind of MI.A Producin Pum 6 bb	KB KB R) TOOLS CASING production, et Weight 1bs/ff. 40 14 URE, SHOT, material used	Setting depth 203 3399 Shots CEMENT SQL	Commo Commo Commo Per ft. Der ft UEEZE RECO	PERFORA Six	Socks 150 ATION RECO & type be avity	Type and percent additives 3% L.L. RD Depth interva 3444-3448 3342-3348 apth/pyrval treated	

Estimated	height	of	cement	behind	Surface	Pipe_	 	•
DV USED?							•	

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Nаше	Depth
No geologist used			Mississippi	3209
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	. *• .			·. ·
DST 3312-3361 30-45-60-45 Weak blood oil cut muddy water, IFP 102, FFP 187; IS	ow to stro 120° oil IP 664; FS	ng blow in specked wa IP 627	30 min. Recov	ered 120° muddy water

AFFIDAVIT

STATE OF Kansas	, COUNTY OF	Sedgwick	SS,	
Donald G. Bramwell	OF LAWFUL A	GE, BEING FIRST D	ULY SWORN UPON HIS	OATH,
DEPOSES THAT HE IS President		(FOR)(OF) Wester	n Drilling & Explo	ration
OPERATOR OF THE Graber #7	· . — —	LEASE, AND IS DUI	LY AUTHORIZED TO M	AKE
THIS AFFIDAVIT FOR AND ON THE B	EHALF OF SAID O	PERATOR, THAT WELI	NO. 7	ON
SAID LEASE HAS BEEN COMPLETED A	s of the 21	DAY OF November	, 19 <u>81</u> , A	ND THAT
ALL INFORMATION ENTERED HEREIN	WITH RESPECT TO	SAID WELL IS TRUE	E AND CORRECT.	
FURTHER AFFIANT SAITH NOT.			·	
		(s) Donald	L Heramuel	<i>P</i>
SUBSCRIBED AND SWORN BEFORE ME	THIS 20 1	DAY OF May		<u> </u>
		fats	NOTARY PUBLIC	
MY COMMISSION EXPIRES:	PATRICIA A. BRASE	L .	MOTARI FUBLIC	
The state of the s	STATE OF KANSAS My Apol Exp. 2-60-0	2	·	