PI NUMBER:	019 23896 Oil & Gas	A	OIL & GAS OKLAHC	CORPORATION CONSERVATIO P.O. BOX 52000 DMA CITY, OK 7 (Rule 165:10-3-	) 3152-2000	Approval Date: 05/29/2014 Expiration Date: 11/29/2014
			<u>PE</u>	RMIT TO RE-EN	TER	
WELL LOCATION	I: Sec: 14 Twp	20: 4S Rge: 2W	County: CARTE	ER		
SPOT LOCATION	I: C			SOUTH FROM W	EST	
		S	SECTION LINES:	660 6	60	
Lease Name:	ZELLARS DEEP RE	E	Well No:	1-14	١	Well will be 660 feet from nearest unit or lease boundary
Operator Name:	AVALON EXPLO	DRATION INC		Telephone: 9185	230600	OTC/OCC Number: 14147 0
AVALON	EXPLORATION	IINC				
15 W 6TH	H ST STE 2300				BENNIE EU	GENE PARKER
TULSA,		OK 7	4119-5401		1785 CRES	T DRIVE
			110-0401		WILSON	OK 73463
	WOODFORD HUNTON		8200 8980	7 8 9 10		
Spacing Orders:	625220		Location Exception C	Orders:		Increased Density Orders:
Pending CD Num	bers:					Special Orders:
	0500	ound Elevation: 868	Surface C	Casing: 680	IP	Depth to base of Treatable Water-Bearing FM: 550
Total Depth: S	9500 GI					
	I Jurisdiction: No		Fresh Water \$	Supply Well Drilled:	No	Surface Water used to Drill: Yes
	I Jurisdiction: No		Fresh Water S			Surface Water used to Drill: Yes
Under Federal PIT 1 INFORMA Type of Pit Syste	I Jurisdiction: No	ΞD	Fresh Water \$	Appro A. E	ved Method for disp	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys	l Jurisdiction: No ATION em: ON SITE	ED	Fresh Water S	Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys Chlorides Max: 5 Is depth to top of	l Jurisdiction: No ATION em: ON SITE stem: WATER BASE 5000 Average: 3000 if ground water greate	r than 10ft below base		Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys Chlorides Max: 5 Is depth to top of Within 1 mile of r	I Jurisdiction: No ATION em: ON SITE stem: WATER BASE 5000 Average: 3000 if ground water greate municipal water well?	r than 10ft below base		Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys Chlorides Max: 5 Is depth to top of Within 1 mile of r Wellhead Protec	I Jurisdiction: No ATION em: ON SITE stem: WATER BASE 5000 Average: 3000 f ground water greate municipal water well? ction Area? N	r than 10ft below base N		Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys Chlorides Max: 5 Is depth to top of Within 1 mile of r Wellhead Protec Pit <b>is</b> loca	I Jurisdiction: No ATION em: ON SITE stem: WATER BASE 5000 Average: 3000 if ground water greate municipal water well? ction Area? N ated in a Hydrologicall	r than 10ft below base N		Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys Chlorides Max: 5 Is depth to top of Within 1 mile of r Wellhead Protec Pit <b>is</b> loca <b>Category of Pit</b> :	I Jurisdiction: No ATION em: ON SITE stem: WATER BASE 5000 Average: 3000 ff ground water greate municipal water well? ction Area? N ated in a Hydrologicall <b>: 2</b>	r than 10ft below base N		Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.
Under Federal PIT 1 INFORMA Type of Pit Syste Type of Mud Sys Chlorides Max: 5 Is depth to top of Within 1 mile of r Wellhead Protec Pit is loca Category of Pit: Liner not requir	I Jurisdiction: No ATION em: ON SITE stem: WATER BASE 5000 Average: 3000 if ground water greate municipal water well? ction Area? N ated in a Hydrologicall	r than 10ft below base N		Appro A. E	ved Method for disp aporation/dewater a	bosal of Drilling Fluids: and backfilling of reserve pit.

Notes:

FRAC FOCUS

Description

5/28/2014 - G71 - THE REQUIREMENT FOR CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS WILL BE EXTENDED TO INCLUDE ALL NON-HORIZONTAL WELLS FOR HYDRAULIC FRACTURING OPERATIONS BEGINNING JANUARY 1, 2014. REFER TO OCC RULE 165:10-3-10 FOR COMPLIANCE REQUIREMENTS. PLEASE REPORT DIRECTLY TO FRACFOCUS USING THE FOLLOWING LINK HTTP://FRACFOCUS.ORG/ OR FOR OCC ASSISTANCE CONTACT DENNIS NISKERN AT 405-522-2977 OR D.NISKERN@OCCEMAIL.COM

SPACING - 625220

WATERSHED STRUCTURE

5/29/2014 - G72 - (160) NW 14-04S-02W EST SCMR, WDFD, HNTN;

5/28/2014 - G71 - WELL WITHIN 1/2 MILE OF AN OKLAHOMA CONSERVATION COMMISSION WATERSHED STRUCTURE. CONTACT THE LOCAL CONSERVATION DISTRICT OFFICE AT (580) 223-5865 PRIOR TO DRILLING