PI NUMBER: (011 24041 Disposal	A	OIL & GAS OKLAHO (CORPORATION (CONSERVATIOI P.O. BOX 52000 MA CITY, OK 73 (Rule 165:10-3-1)	N DIVISION 152-2000		Approval Date: 03/08/2019 Expiration Date: 09/08/2020	
			<u>F</u>	PERMIT TO DRIL	<u>L</u>			
WELL LOCATION:		15N Rge: 11W		E NORTH FROM EA	ST			
·		SECTIO	N LINES: 2	278 165	i			
Lease Name: SE	ELBY SWD		Well No:	1		Well will be	165 feet from nearest unit or lease boundary.	
Operator Name:	VISTA DISPOSAL	SOLUTIONS LLC		Telephone: 51249	76496	O	TC/OCC Number: 24198 0	
VISTA DISI	POSAL SOLUT	IONS LLC						
1803 ELTON LN					FRANK & DEBBIE SELBY			
AUSTIN,		TX 7870	3-2915		P.O. BOX	446	OK 73772	
1 Wo 2 VII 3 MI	(Permit Valid f ame OLFCAMPIAN RGILIAN ISSOURIAN ES MOINES	for Listed Formatio	ns Only): Depth 3800 4000 7500 7900	6 7 8 9 10	Name		Depth	
Spacing Orders:	No Spacing		Location Exception O	rders:		Incre	eased Density Orders:	
Pending CD Number	rs:					Spec	cial Orders:	
Total Depth: 880	00 Grou	und Elevation: 1493	Surface C	asing: 370		Depth to I	base of Treatable Water-Bearing FM: 120	
Under Federal Ju	urisdiction: No		Fresh Water S	Supply Well Drilled: No	D		Surface Water used to Drill: No	
	ON			Approve	ed Method for d	isposal of Drilling F	Fluids:	
PIT 1 INFORMATIO	ON			A. Eva	poration/dewate	er and backfilling o	f reserve pit.	
Type of Pit System:)						
Type of Pit System: Type of Mud Syster Chlorides Max: 800 Is depth to top of gr	: ON SITE m: WATER BASED 00 Average: 5000	han 10ft below base of pi	1? Y	H. MIN	I. SOIL COMPA	CTED PIT, NOTIF	TY DISTRICT PRIOR TO TESTING SOIL PIT LINE	
Type of Pit System: Type of Mud Syster Chlorides Max: 800 Is depth to top of gr	: ON SITE m: WATER BASED 00 Average: 5000 round water greater t unicipal water well?	han 10ft below base of pi	1? Y	Н. МІМ	I. SOIL COMPA	CTED PIT, NOTIF	Y DISTRICT PRIOR TO TESTING SOIL PIT LINE	
Type of Pit System: Type of Mud System Chlorides Max: 800 Is depth to top of gr Within 1 mile of mu Wellhead Protection Pit is located	: ON SITE m: WATER BASED 00 Average: 5000 round water greater t unicipal water well? n Area? N nd in a Hydrologically	han 10ft below base of pi N	1? Y	H. MIN	I. SOIL COMPA	CTED PIT, NOTIF	TY DISTRICT PRIOR TO TESTING SOIL PIT LINE	
Type of Pit System: Type of Mud Syster Chlorides Max: 800 Is depth to top of gr Within 1 mile of mu Wellhead Protection Pit is located Category of Pit:	: ON SITE m: WATER BASED 00 Average: 5000 round water greater t unicipal water well? in Area? N ind in a Hydrologically 1B	han 10ft below base of pi N	t? Y	H. MIN	I. SOIL COMPA	CTED PIT, NOTIF	EY DISTRICT PRIOR TO TESTING SOIL PIT LINE	
Type of Pit System: Type of Mud System Chlorides Max: 800 Is depth to top of gr Within 1 mile of mu Wellhead Protection Pit is located	: ON SITE m: WATER BASED 00 Average: 5000 round water greater t unicipal water well? in Area? N id in a Hydrologically 1B Category: 1B	han 10ft below base of pi N	1? Y	H. MIN	I. SOIL COMPA	CTED PIT, NOTIF	Y DISTRICT PRIOR TO TESTING SOIL PIT LINE	

Notes:

HYDRAULIC FRACTURING

Description

1/29/2019 - G71 - OCC 165:10-3-10 REQUIRES:

1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE;

2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE "FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,

3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG

SPACING

1/29/2019 - G71 - N/A - DISPOSAL WELL