API NUMBER:	037	20700	А	OI
				(

Horizontal Hole Oil & Gas

## OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 06/30/2023 Expiration Date: 12/30/2024

## PERMIT TO DEEPEN

WELL LOCATION:	Section:	26	Township: 1	4N Ran	ge: 7E	County: C	REEK				
SPOT LOCATION:	SW SW	SE	NE	FEET FROM QUART	-	NORTH	FROM EAST				
				SECTION LIN	IES:	2389	1095				
Lease Name:	RAINBOW				Well No:	: J5-1H		Well will be	251 f	eet from nearest unit	or lease boundary.
Operator Name:	INTERGY PRO	DUCTION	LLC		Telephone	: 40580233	25			OTC/OCC Num	ber: 21212 0
INTERGY PR	ODUCTION	LLC					DON & KATHY	JOLLEY			
							P.O. BOX 279				
EDMOND,			OK 7	73083-0342			DEPEW			OK 74028	
Formation(s)	(Permit Vali	id for Lis	sted Forma	ations Only)	:						
Name			Code		Depth		Name			Code	Depth
1 LAYTON			405LYT	Ν	1450		6 DUTCHER			403DTCR	3375
2 PRUE			404PRU		2600		7 WOODFORD			319WDFD	3825
3 SKINNER			404SKN		2750		8 VIOLA			202VIOL	3930
4 RED FORK			404RDF 404BRV		2900 3100		9 WILCOX			202WLCX	4000
	LLC		404DR V	L	3100						
	00544										
Spacing Orders:	63514 54935			Lo	ocation Exce	ption Orders	No Exceptions	6	Incre	ased Density Orders:	No Density
Spacing Orders:	54935	nding		Lc				<u>}</u>	Incre	ased Density Orders: Special Orders:	
Spacing Orders: Pending CD Numbe	54935 ers: No Pe	-		_	Working in	terest owner	rs' notified: YES			Special Orders:	No Special
Spacing Orders:	54935 ers: No Pe	-	levation: 813	_		terest owner	rs' notified: YES		o base of ⊺	Special Orders:	No Special
Spacing Orders: Pending CD Numbe	54935 ers: No Pe	-	levation: 813	_	Working in	terest owner	rs' notified: YES		o base of ⊺	Special Orders:	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5	54935 ers: No Pe	Ground E	levation: 813	_	Working in	terest owner	rs' notified: YES	Depth to	o base of T	Special Orders: Freatable Water-Bearing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water	54935 ers: No Pe 6678 Federal Jurisdicti r Supply Well Drill	Ground El on: No ed: No	levation: 813	_	Working in	terest owner	s' notified: YES 264 IP	Depth to	o base of T Dee	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water	54935 ers: No Pe 1678 Federal Jurisdicti	Ground El on: No ed: No	levation: 813	_	Working in	terest owner	s' notified: YES 264 IP Approved Method for	Depth to	o base of T Dee	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D	Ground El on: No ed: No	levation: 813	_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate	Depth to	o base of T Dee	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D	Ground El on: No ed: No prill: Yes	levation: 813	_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate	Depth to disposal of Drilli r and backfilling of r of Pit: 2	o base of T Dee	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Number Total Depth: 5 Under Fresh Water Surface <b>PIT 1 INFOR</b> I <b>Type of I</b>	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill a Water used to D MATION	Ground El on: No ed: No rrill: Yes SITE		_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required for	Depth to disposal of Drilli r and backfilling of r of Pit: 2	o base of T Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Number Total Depth: 5 Under Fresh Water Surface <b>PIT 1 INFOR</b> I <b>Type of I</b>	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA	Ground El on: No ed: No brill: Yes SITE TER BASI		_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required for	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 cion is: BED AQ	o base of 1 Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Number Total Depth: 5 Under Fresh Water Surface PIT 1 INFOR Type of Ma Chlorides Max: 50	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA	Ground El on: No ed: No vrill: Yes SITE TER BASI 10	ED	_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 cion is: BED AQ	o base of 1 Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Number Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill a Water used to D MATION Pit System: ON ud System: WA 000 Average: 300	Ground El on: No ed: No rrill: Yes SITE TER BASI 00 ter greater	ED r than 10ft bel	_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 cion is: BED AQ	o base of 1 Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Number Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA 000 Average: 300 top of ground water	Ground El on: No ed: No brill: Yes SITE TER BASI 00 ter greater water well	ED r than 10ft bel ? N	_	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 cion is: BED AQ	o base of 1 Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill a Water used to D MATION Pit System: ON ud System: WA 000 Average: 300 top of ground wat mile of municipal	Ground El on: No ed: No brill: Yes SITE TER BASI 00 ter greater water well ction Area	ED r than 10ft bel ? N ? N	ow base of pit?	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 cion is: BED AQ	o base of 1 Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: WA' 000 Average: 300 top of ground wat mile of municipal v Wellhead Protector pocated in a Hydrol	Ground El on: No ed: No brill: Yes SITE TER BASI 00 ter greater water well ction Area	ED r than 10ft bel ? N ? N	ow base of pit?	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 cion is: BED AQ	o base of 1 Dec ing Fluids f reserve p	Special Orders: Treatable Water-Bearin ep surface casing	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is</u> lo	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill a Water used to D MATION Pit System: ON ud System: WA 000 Average: 300 top of ground wat mile of municipal w Wellhead Protector ocated in a Hydrol HOLE 1	Ground El on: No ed: No brill: Yes SITE TER BASH 00 ter greater water well ction Area logically S	ED r than 10ft bel ? N ? N eensitive Area.	ow base of pit?	Working in Surface	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 tion is: BED AQ nation: VAMOO	o base of 1 Dec ing Fluids f reserve p UIFER SA	Special Orders: Treatable Water-Bearing ep surface casing it.	No Special
Spacing Orders: Pending CD Number Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is</u> lo	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill a Water used to D MATION Pit System: ON ud System: WA' 000 Average: 300 top of ground wat mile of municipal v Wellhead Protector occated in a Hydrol HOLE 1 Township	Ground El on: No ed: No vrill: Yes SITE TER BASI NO ter greater water well ction Area logically S	ED r than 10ft bel ? N ? N wensitive Area.	ow base of pit?	Working in	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Location Form Pit Location Form	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 rion is: BED AQ hation: VAMOO	o base of 1 Dee ing Fluids f reserve p UIFER SA	Special Orders: Treatable Water-Bearing p surface casing it.	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is</u> Ic HORIZONTAL Section: 26	54935 ers: No Pe 678 Federal Jurisdicti Supply Well Drill a Water used to D MATION Pit System: ON ud System: WA 000 Average: 300 top of ground wat mile of municipal w Wellhead Protect boated in a Hydrol HOLE 1 Townshil County	Ground El on: No ed: No brill: Yes SITE TER BASI 00 ter greater water well ction Area logically S p: 14N y: CRE	ED r than 10ft bel ? N ensitive Area. Rang	ow base of pit? ge: 7E	Vorking in Surface	terest owner	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Location Form Pit Location Form	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 tion is: BED AQ hation: VAMOO	o base of 7 Dec ing Fluids f reserve p UIFER SA gth: 828 th: 567	Special Orders: Treatable Water-Bearing ap surface casing it.	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is</u> lo	54935 ers: No Pe 678 Federal Jurisdicti r Supply Well Drill e Water used to D MATION Pit System: ON ud System: ON ud System: WA 000 Average: 300 top of ground wat mile of municipal v Wellhead Protect ocated in a Hydrol HOLE 1 Townshi County	Ground El on: No ed: No brill: Yes SITE TER BASI NO ter greater water well ction Area logically S constant p: 14N y: CRE t: NW	ED r than 10ft bel ? N ? N Hensitive Area. Rany EEK NE	ow base of pit? ge: 7E SW N	Vorking in Surface	terest owner Casing:	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Location Form Pit Location Form	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 rion is: BED AQ hation: VAMOO	o base of 7 Dec ing Fluids f reserve p UIFER SA gth: 828 th: 567	Special Orders: Treatable Water-Bearing ap surface casing it.	No Special
Spacing Orders: Pending CD Numbe Total Depth: 5 Under Fresh Water Surface PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is</u> Ic HORIZONTAL Section: 26	54935 ers: No Pe 678 Federal Jurisdicti Supply Well Drill a Water used to D MATION Pit System: ON ud System: WA 000 Average: 300 top of ground wat mile of municipal w Wellhead Protect boated in a Hydrol HOLE 1 Townshil County	Ground El on: No ed: No brill: Yes SITE TER BASI NO ter greater water well ction Area logically S constant p: 14N y: CRE t: NW	ED r than 10ft bel ? N ? N Hensitive Area. Rany EEK NE	ow base of pit? ge: 7E	Vorking in Surface	terest owner Casing:	s' notified: YES 264 IP Approved Method for A. Evaporation/dewate Category Liner not required fo Pit Locat Pit Location Form Measur True End Poin	Depth to disposal of Drilli r and backfilling of r of Pit: 2 r Category: 2 tion is: BED AQ hation: VAMOO	o base of 1 Dee ing Fluids f reserve p UUIFER SA gth: 828 th: 567 th: 400 om	Special Orders: Freatable Water-Bearing ap surface casing it. 3 78 20	No Special

## NOTES:

This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

Category	Description
HYDRAULIC FRACTURING	[6/12/2023 - GE7] - OCC 165:10-3-10 REQUIRES:
	1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
SPACING	[6/29/2023 - G56] - PRUE, SKNR, RDFK, DTCR, WDFD VIOL, WLCX UNSPACED; 160-ACRE LEASE (NE4)
SPACING - 54935	[6/29/2023 - G56] - (160) NE4 26-14N-7E EST BRVL
SPACING - 63514	[6/29/2023 - G56] - (160) E2 26-14N-7E EST LYTN