API NUMBER:	003	23405

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: 01/13/2022 Expiration Date: 07/13/2023

PERMIT TO DRILL

SPCTLODATION:       SW       SE       SW       Terretworkswitz:       Terretworksw	WELL LOCATION: Section: 02 Township: 25N Range: 11W County:	ALFALFA		
Lase Name:     Walk KER     Well Will be     200     test from nearest with or lease boundary.       Operator Name:     AEXCO PETROLEUM INC     Temphone:     30383111     OTC/OCC Number:     17342 0       AEXCO PETROLEUM INC     1675 BROADWAY STE 1900     D     DIM GOSS     805 SUUTH NEBRASKA       DENVER.     CO     80202-4631     JIM GOSS     805 SUUTH NEBRASKA       DENVER.     CO     80202-4631     JIM GOSS     805 SUUTH NEBRASKA       CHEROKEE     OK     73728     Temphone:     72087       Standing Orders:     106169     Location Exception Orders:     72088     Increased Density Orders:     72087       Standing Orders:     No     Code     Depth     Increased Density Orders:     72087       Standing Orders:     No     Feedback Standing Orders:     72087     Standing Orders:     No Special       Total Depth:     1000     Ground Eleventor:     1222     Surface Casing: 500     Depth to bate of Treatable Water Beating FM: 440       Under Freidrag Jundication:     No     Feedback Standing FM: 440     Increased Density Orders:     No Special       Total Depth:     1000     Ground Eleventor:     1222     Surface Casing: 500     Depth to bate of Treatable Water Beating FM: 440       Under Freidrag Standitons:     No     Feer Inding	SPOT LOCATION: SW SE SW FEET FROM QUARTER: FROM SOUTH	FROM WEST		
Operator Name         AEXC0 PETROLEUM INC (575 BROADWAY STE 1900) DENVER,         CO         80202-4631         JIM GOSS 805 SOUTH HEBRASKA CHEROKEE         OK         73728           Formation(s)         (Permit Valid for Listed Formations Only):         Image: Code         Depth         OK         73728           Reading Gridmer         105169         Location Exception Orders:         70058         Increased Dentily Orders:         70087           Bedring Gridmer         105169         Location Exception Orders:         70058         Increased Dentily Orders:         70087           Bedring Gridmer         105169         Location Exception Orders:         70058         Increased Dentily Orders:         70087           Bedring Gridmer         105169         Location Exception Orders:         70058         Increased Dentily Orders:         70087           Bedring Gridmer         105169         Location Exception Orders:         70058         Increased Dentily Orders:         70087           Bedring Gridmer         105169         Moning Interest ownersh notified:         ""         Special Orders:         No Special           Total Depth:         11000         Ground Elevation:         1222         Surface Casing: 500         Depth to base of Treatable Water-Beating Philds:         Price Cation Stress BED AUIFER         Price Order Orders Price C         <	SECTION LINES: 200	1600		
AEXCO PETROLEUM INC 1675 BROADWAY STE 1900 DENVER,       JM GOSS 805 SOUTH NEBRASKA CHEROKEE         Formation(s)       (Permit Valid for Listed Formations Only):         Name       Code       Depth         1       Mississippi Like       361MSELM       5700         Sectord Drifts       106189       Location Exception Orders:       720656         Pending CD Numbers:       No Pending       Working interest ownerst notified:       ****         Pending CD Numbers:       No Pending       Working interest ownerst notified:       ****         Pending CD Numbers:       No Pending       Working interest ownerst notified:       ****         Verder Forderal Jurisdiction:       No       Special Orders:       No Special         Under Forderal Jurisdiction:       No       Special Orders:       No Special         Prest Number:       No       Special Order No: No Special       E. Hauf to Commercial pit facility       Sec. 10 Two. 20N rpg. 150 Order No: 59274         Under Forderal Jurisdiction:       No       Special Order No: 500 Permis-500       E. Hauf to Commercial pit facility:       Sec. 10 Two. 20N rpg. 150 Order No: 59274         PT 1 INFORMATION       Cocased System Maars Statel Pits       No       Pendine Compared System: Variation Statel Pits       Pit Lecation Formation: 38100         Weithead Protection Avera? N <t< td=""><td>Lease Name: WALKER Well No: 3-11H</td><td>Well will be 200 feet from nearest unit or lease boundary.</td></t<>	Lease Name: WALKER Well No: 3-11H	Well will be 200 feet from nearest unit or lease boundary.		
1675 BROADWAY STE 1900       DENVER,       CO       80202-4631         Formation(s)       (Permit Valid for Listed Formations Only):	Operator Name: AEXCO PETROLEUM INC Telephone: 3038631	110 OTC/OCC Number: 17342 0		
DENVER,         CO         80202-4631         CHEROKEE         OK         73728           Formation(s)         (Permit Valid for Listed Formations Only):	AEXCO PETROLEUM INC JIM GOSS			
Formation(s)       (Permit Valid for Listed Formations Only):         Name       Code       Depth         1       Mississippi LiME       3stiMSSLM       s700         Spacing Orderis:       105169       Location Exception Orders:       720568         Pending CD Numbers:       No Pending       Location Exception Orders:       720568       Increased Density Orders:       720897         Pending CD Numbers:       No Pending       Working interest owners' notified:       ***       Special Orders:       No Special         Total Depth:       1100       Ground Elevation:       122       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Junctictori:       No       Peresh Water Supply Well Dritled:       No       Special         Surface Water used to Dritl:       Yes       Sec. 10 Twn. 29N Rng. 15W Cnty. 161 Order Nc: 593714       H. (Other)         Pit 1       INFORMATION       Category of Pit:       C       Liner not required for Category: C       Pit Location Ne:       BED AQUIFER         Type of Pit System:       CloseD Orders:       No       Pit Location Fermation:       BISON       BisSoN         Is depth to top of ground water greater than 10t below base of pit? Y       Within 1 mit of municipal water wet? N       Massion Fermation:       BISON </td <td>1675 BROADWAY STE 1900</td> <td>805 SOUTH NEBRASKA</td>	1675 BROADWAY STE 1900	805 SOUTH NEBRASKA		
Name       Code       Depth         1       MSSISSIPPI LIME       351MSSLM       5700         Spacing Orders:       105189       Location Exception Orders:       720653       Increased Density Orders:       72087         Pending CD Numbers:       No Pending       Working interest owners' notified:       ***       Special Orders:       No Special         Total Depth:       11000       Ground Elevation:       1222       Surface Casing:       500       Depth to base of Treatable Water-Bearing PM: 440         Under Federal Jurisdictor:       No       Surface Casing:       500       Depth to base of Treatable Water-Bearing PM: 440         Prevet Water Supply Well Dirities:       No       Surface Casing:       500       Depth to base of Treatable Water-Bearing PM: 440         Under Federal Jurisdictor:       No       Surface Casing:       500       Depth to base of Drilling Fluids:       Increased Dariship Elevation:       151 Order No: 563714         Surface Water used to Dill:       Yes       Sec. 10 Twn. 26N Rng. 15W Crdy. 151 Order No: 563714       H. (Other)       CLOSED Secret PM: 5710         Type of Mut System:       KATER BASED       Category of PH: C       PH Location Formation:       BISON         Is depth to top of ground water offer Am       No floater Acea       No       PH Location for munulogina water wif? No<	DENVER, CO 80202-4631	CHEROKEE OK 73728		
Name       Code       Depth         1       MSSISSIPPI LIME       351MSSLM       5700         Spacing Orders:       105189       Location Exception Orders:       720658       Increased Density Orders:       72087         Pending CD Numbers:       NO Pending       Working interest owners' notified:       ***       Special Orders:       No Special         Total Depth:       11000       Ground Elevation:       1222       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdictor:       No       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdictor:       No       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdictor:       No       Surface Water used to Drill:       Yees       Sec. 10 Twn. 26N Rng. 15W Crdy. 151 Order No: 66374         Surface Water used to Drill:       Yes       Category of PH: C       Closer Dystem. Steel PHs       Closer Dystem. Steel PHs       Closer Dystem. Steel PHs       Liner not required for Category: C         Type of Mud System:       WATER BASED       PH Location Formation:       BISON       BISON         Is depth to top of ground water verg N       No       PH Location for municipal water verg N       PH Location is: B				
Name       Code       Depth         1       MSSISSIPPI LIME       351MSSLM       5700         Spacing Orders:       105189       Location Exception Orders:       720658       Increased Density Orders:       72087         Pending CD Numbers:       NO Pending       Working interest owners' notified:       ***       Special Orders:       No Special         Total Depth:       11000       Ground Elevation:       1222       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdictor:       No       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdictor:       No       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdictor:       No       Surface Water used to Drill:       Yees       Sec. 10 Twn. 26N Rng. 15W Crdy. 151 Order No: 66374         Surface Water used to Drill:       Yes       Category of PH: C       Closer Dystem. Steel PHs       Closer Dystem. Steel PHs       Closer Dystem. Steel PHs       Liner not required for Category: C         Type of Mud System:       WATER BASED       PH Location Formation:       BISON       BISON         Is depth to top of ground water verg N       No       PH Location for municipal water verg N       PH Location is: B	Formation(s) (Permit Valid for Listed Formations Only):	_		
1       MISSISSIPPI LIME       351MSSLM       5700         Specing Orders:       105169       Location Exception Orders:       720658       Increased Density Orders:       72087         Pending CD Numbers:       No Pending       Working interest owners' notified:       ***       Special Orders:       No Special         Total Depth:       11000       Ground Elevation:       1222       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdiction:       No       Fresh Water Suppty Well Drille:       No       Special Orders:       No Special         Burder Federal Jurisdiction:       No       Fresh Water Suppty Well Drille:       No       Special Order No: 663714         Contract Water Suppty Well Drille:       Yes       Contract Infacility       Cloce Sort Stresh-Steel PTI's (REQUIRED - WEST)         PIT 1 INFORMATION       Category of PH:       C       Clare of Yor Mud System: WATER BASED       Pit Location Formation:       BISON         Choirdes Ma:       Soudo Average:: 8000       Section 11       Cologe System Means Steel PII's       Pit Location Formation:       BISON         Viethin 1 mile of municipal water well? N       Wellhead Protection Area? N       Pit Location Formation:       BISON         Pit is       to country:       ALFALFA       Measured To		1		
Pending CD Numbers: No Pending       Working interest owners' notified: ***       Special Orders: No Special         Total Deptr: 11000       Ground Elevation: 1222       Surface Casing: 500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdiction: No Surface Water used to Drift: Yes       E. Haul to Commercial pit facility       Sec. 10 Twn. 26N Rng. 15W Cng. 151 Order No: 563714         H. (Other)       CLOSED SYSTEM-STEEL PITS (REQUIRED - WEST CLAY CREEK)       Category of Pti: C         PIT 1 INFORMATION       Category of Pti: System: VATER BASED       Pt Location fis: BED ACUIFER         Choirdes Max: 8000 Average: 5000       Is depth to top of ground water greater than 10t below base of pit? Y       Pt Location fis: BED ACUIFER         Vithin 1 mile of municipal water well? N Wellhead Protection Area? N       Pt Location for metion: BISON       BISON         HORIZONTAL HOLE 1       Section: 11 Township: 25N Rang: 11W Meridian: IM Could Total Length: 4950 County: ALFALFA       Measured Total Depth: 11000         Spection of End Point: S2       S2       S2       S2       True Vertical Depth: 5770         Feet From: SOUTH       1/4 Section Line: 165       End Point Location from				
Total Depti:       11000       Ground Elevation:       122       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM:       440         Under Federal Jurisdiction:       No         Surface Water used to Drill:       No         Surface Water used to Drill:       Yes         E. Haul to Commercial pit facility       Sec. 10 Twn. 26N Rng. 15W Cnty. 151 Order No: 563714         H. (Other)       CLOSED SYSTEM-STEEL PITS (REQUIRED - WEST         Choirdes Max: 8000 Average: 5000       Einer not required for Category: C         Pit Location Size Bots of municipal water well?       N         Within 1 mile of municipal protection Area?       N         Pit       ja       located in a Hydrologically Sensitive Area.         HORIZONTAL HOLE 1       Section:       Total Length: 4950         Sopt Location of End Point:       S2       S2       S2         Feet From:       SOUTH       1/4 Section Line:       165       End Point Location from	Spacing Orders: 105169 Location Exception Orde	rs: 720658 Increased Density Orders: 720897		
Total Depth:       1000       Ground Elevation:       122       Surface Casing:       500       Depth to base of Treatable Water-Bearing FM: 440         Under Federal Jurisdiction:       No       Fresh Water Supply Well Drilled:       No       Fresh Water Supply Well Drilled:       No         Surface Water used to Drill:       Yes       Yes       Fresh Water Supply Well Drilled:       No       Sec. 10 Twn. 26N Rng. 15W Cnty. 151 Order No: 563714       H         H. (Other)       CLOSED SYSTEM-STEEL PITS (REQUIRED - WEST       CLOSED SYSTEM-STEEL PITS (REQUIRED - WEST       CLOSED System: CLOSED Closed System Means Steel Pits       Type of Pit System: WATER BASED       Clasegory of Pit: C       Cliner not required for Category: C       Pit Location is:       BED AQUIFER       Pit Location formation:       BISON         Bit depth to top of ground water greater than 10t below base of pit? Y       Within 1 mile of municipal water well? N       No       Pit Location Formation:       BISON       Pit Location Formation:       BISON         Prit is       tocated in a Hydrologically Sensitive Area.       Meridian:       M       Total Length: 4950       Measured Total Length: 4950         Soction:       11       Township:       25       22       22       22       True Vertical Depth: 5770         Feet From:       South       1/4 Section Line:       165       End Point Location fro	Pending CD Numbers: No Pendina Working interest owners' notified: *** Special Orders: No Special			
Under Federal Jurisdiction: No         Fresh Water Supply Well Drilled: No         Surface Water used to Drill: Yes         E. Haul to Commercial pit facility       Sec. 10 Twn. 26N Rng. 15W Cnty. 151 Order No: 563714         H. (Other)       CLOSED SYSTEM-STEEL PITS (REQUIRED - WEST         CLAY CREEK/       CLAY CREEK/         Type of Pit System: CLOSED Closed System Means Steel Pits       Difference         Type of Mud System: WATER BASED       Category of Pit: C         Liner not required for Category: C       Pit Location is: BED AQUIFER         Stephth to top of ground water greater than 10ft below base of pit? Y       Within 1 mile of municipal water well? N         Wellhead Protection Area? N       Pit Location Formation: BISON         Pit I       Township: 25N       Range: 11W       Meridian: IM         County:       ALFALFA       Measured Total Length: 4950         Section:       11       Township: 25N       Range: 11W       Meridian: IM         Spot Location of End Point:       S2       S2       S2         Feet From:       SOUTH       1/4 Section Line: 165       End Point Location from				
Fresh Water Supply Well Drillet: No         Surface Water used to Drill: Yes         E. Haul to Commercial pit facility         Section Interview         PIT 1 INFORMATION         Category of Pit: C         Type of Pit System: CLOSED Closed System Means Steel Pits         Type of Pit System: WATER BASED         Choirdes Max: 8000 Average: 5000         Is depth to top of ground water greater than 10ft below base of pit? Y         Within 1 mile of municipal water well? N         Wellhead Protection Area? N         Pit         is         County: ALFALFA         County: ALFALFA         County: ALFALFA         Spot Location of End Point: S2       S2         Spot Location form       End Point Location from				
E. Haul to Commercial pit facility       Sec. 10 Twn. 28N Rng. 15W Crtty. 151 Order No: 563714         H. (Other)       CLOSED SYSTEM=STEEL PITS (REQUIRED - WEST CLAY CREEK)         PIT 1 INFORMATION       Category of Pit: C         Type of Pit System: CLOSED Closed System Means Steel Pits       Category of Pit: C         Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 8000 Average: 5000       Pit Location is: BED AQUIFER         Is depth to top of ground water greater than 10ft below base of pit? Y       Within 1 mile of municipal water well? N         Wellhead Protection Area? N       Pit Location Formation: BISON         Pit       is located in a Hydrologically Sensitive Area.         Mercial Dist 11         Mercial Dist 11W         Section: 11         Sounty: ALFALFA         Measured Total Depth: 11000         Spot Location of End Point: S2         S2       S2         Feet From: SOUTH       1/4 Section Line: 165				
PIT 1 INFORMATION       Category of Pit: C         Type of Pit System: CLOSED Closed System Means Steel Pits       Category of Pit: C         Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 8000 Average: 5000       Pit Location Formation: BISON         Is depth to top of ground water greater than 10ft below base of pit? Y       Pit Location Formation: BISON         Wellhead Protection Area? N       Pit is located in a Hydrologically Sensitive Area.         HORIZONTAL HOLE 1       Section: 11 Township: 25N Range: 11W Meridian: IM County: ALFALFA       Total Length: 4950         Spot Location of End Point: S2 S2 S2 S2       S2       True Vertical Depth: 11000         Spot Location of End Point: S2 S2 S2 S2       S2       True Vertical Depth: 5770         Feet From: SOUTH       1/4 Section Line: 165       End Point Location from	Surface Water used to Drill: Yes	E. Haul to Commercial pit facility Sec. 10 Twn. 26N Rng. 15W Cnty. 151 Order No: 563714		
Type of Pit System: CLOSED Closed System Means Steel Pits       Liner not required for Category: C         Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 8000 Average: 5000       Is depth to top of ground water greater than 10ft below base of pit? Y         Within 1 mile of municipal water well? N       Wellhead Protection Area? N         Pit       js         Pit       js         Iocated in a Hydrologically Sensitive Area.         HORIZONTAL HOLE 1         Section: 11       Township: 25N         Range: 11W       Meridian: IM         County: ALFALFA       Measured Total Length: 4950         Spot Location of End Point: S2       S2       S2         Spot Location of End Point: S2       S2       S2         Feet From:       SOUTH       1/4 Section Line: 165				
Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 8000 Average: 5000       Pit Location Formation: BISON         Is depth to top of ground water greater than 10ft below base of pit? Y       Pit Location Formation: BISON         Within 1 mile of municipal water well? N       Wellhead Protection Area? N         Pit       is         Pit       is         Is depth to top of ground water greater than 10ft below base of pit? Y         Within 1 mile of municipal water well? N         Wellhead Protection Area? N         Pit         is         Is decated in a Hydrologically Sensitive Area.         HORIZONTAL HOLE 1         Section: 11       Township: 25N       Range: 11W       Meridian: IM       Total Length: 4950         County:       ALFALFA       Measured Total Depth: 11000       Measured Total Depth: 5770         Spot Location of End Point:       S2       S2       S2       S2         Weither in the section Line: 165       End Point Location from	PIT 1 INFORMATION	Category of Pit: C		
Chlorides Max: 8000 Average: 5000       Pit Location Formation: BISON         Is depth to top of ground water greater than 10ft below base of pit? Y         Within 1 mile of municipal water well? N         Wellhead Protection Area? N         Pit         is         Is depth to top of ground water greater than 10ft below base of pit? Y         Wellhead Protection Area? N         Pit         is         located in a Hydrologically Sensitive Area.    HORIZONTAL HOLE 1          Section: 11       Township: 25N       Range: 11W       Meridian: IM       Total Length: 4950         County:       ALFALFA       Measured Total Depth: 11000         Spot Location of End Point:       S2       S2       S2         Feet From:       SOUTH       1/4 Section Line: 165       End Point Location from				
Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. HORIZONTAL HOLE 1 Section: 11 Township: 25N Range: 11W Meridian: IM Total Length: 4950 County: ALFALFA Measured Total Depth: 11000 Spot Location of End Point: S2 S2 S2 S2 True Vertical Depth: 5770 Feet From: SOUTH 1/4 Section Line: 165 End Point Location from				
Within 1 mile of municipal water well? N Wellhead Protection Area? N         Pit       is         located in a Hydrologically Sensitive Area.    HORIZONTAL HOLE 1          Section: 11       Township: 25N         Range: 11W       Meridian: IM         County:       ALFALFA         Spot Location of End Point:       S2         S2       S2         S2 <td></td> <td></td>				
Pit       is       located in a Hydrologically Sensitive Area.         HORIZONTAL HOLE 1         Section: 11 Township: 25N Range: 11W Meridian: IM Total Length: 4950         County:       ALFALFA       Measured Total Depth: 11000         Spot Location of End Point:       S2       S2       S2       True Vertical Depth: 5770         Feet From:       SOUTH       1/4 Section Line: 165       End Point Location from				
HORIZONTAL HOLE 1 Section: 11 Township: 25N Range: 11W Meridian: IM Total Length: 4950 County: ALFALFA Measured Total Depth: 11000 Spot Location of End Point: S2 S2 S2 S2 True Vertical Depth: 5770 Feet From: SOUTH 1/4 Section Line: 165 End Point Location from	Wellhead Protection Area? N			
Section: 11       Township: 25N       Range: 11W       Meridian: IM       Total Length: 4950         County:       ALFALFA       Measured Total Depth: 11000         Spot Location of End Point:       S2       S2       S2         Feet From:       SOUTH       1/4 Section Line: 165       End Point Location from	Pit <u>is</u> located in a Hydrologically Sensitive Area.			
County:       ALFALFA       Measured Total Depth:       11000         Spot Location of End Point:       S2       S2       S2       True Vertical Depth:       5770         Feet From:       SOUTH       1/4 Section Line:       165       End Point Location from	HORIZONTAL HOLE 1			
Spot Location of End Point:       S2       S2       S2       S2       True Vertical Depth:       5770         Feet From:       SOUTH       1/4 Section Line:       165       End Point Location from	Section: 11 Township: 25N Range: 11W Meridian: IM	Total Length: 4950		
Feet From:     SOUTH     1/4 Section Line:     165     End Point Location from	County: ALFALFA	Measured Total Depth: 11000		
	Spot Location of End Point: S2 S2 S2 S2	True Vertical Depth: 5770		
	Feet From: <b>SOUTH</b> 1/4 Section Line: 165	End Point Location from Lease, Unit, or Property Line: 165		
Feet From: WESI 1/4 Section Line: 2640 Lease, offic, or Froperty Line: 165	Feet From: WEST 1/4 Section Line: 2640			

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	[1/11/2022 - GC2] - 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 HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; 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
INCREASED DENSITY - 720897	[1/12/2022 - G56] - 11-25N-11W X150169 MSSLM 1 WELL NO OP NAMED 10/1/2021
LOCATION EXCEPTION - 720658	[1/12/2022 - G56] - (I.O.) 11-25N-11W X105169 MSSLM, OTHER COMPL INT NCT 150' FNL, NCT 150' FSL, NCT 1320' FEL NO OP NAMED 9/17/2021
SPACING - 105169	[1/12/2022 - G56] - (640) 11-25N-11W EXT 102799 MSSLM, OTHERS
SURFACE CASING	[1/11/2022 - GC2] - NO DEEP SURFACE CASING - LOST CIRCULATION IN 2 & 3-25N-11W

