PI NUMBER: 083 24307 A izontal Hole Oil & Gas	OIL & GAS	CORPORATION COMMISS CONSERVATION DIVISIO P.O. BOX 52000 MA CITY, OK 73152-2000 (Rule 165:10-3-1)	N Approval Date: 06	/03/2014 /03/2014
nd reason: CHANGE WELL NAME	AMEI	ND PERMIT TO DRILL		
WELL LOCATION: Sec: 34 Twp: 20N F				
SPOT LOCATION: SW SE SW	SECTION LINES:	SOUTH FROM WEST		
	2	200 735		
Lease Name: LAMDIN 1903	Well No: 1	1-3CH	Well will be 200 feet from nearest unit	or lease boundary.
Operator D & J OIL COMPANY INC Name:		Telephone: 5802423636	OTC/OCC Number: 1	7713 0
D & J OIL COMPANY INC				
4720 W OWEN K GARRIOTT RD	)	MARK &	JEAN ANN OVERTON	
	OK 73703-4637	P.O. BOX	< 143	
LND,	JK 13703-4037	COVING	TON OK 73730	
3 4 5 Spacing Orders: 592694		8 9 10		
Spacing Orders: 592694	Location Exception O	Orders: 623078	Increased Density Orders:	
			Special Orders:	
Pending CD Numbers:				
Pending CD Numbers: Total Depth: 9870 Ground Eleva	ition: 1142 Surface Ca	asing: 480	Depth to base of Treatable Water-Bear	ng FM: 380
		Supply Well Drilled: No		-
Total Depth: 9870 Ground Eleva		Supply Well Drilled: No	Depth to base of Treatable Water-Bear	-
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No		Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to	-
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED		Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000	Fresh Water S	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft b	Fresh Water S	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft H Within 1 mile of municipal water well? N	Fresh Water S	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft b	Fresh Water S below base of pit? Y	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	
Total Depth: 9870 Ground Eleva Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft f Within 1 mile of municipal water well? N Wellhead Protection Area? N	Fresh Water S below base of pit? Y	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-
Total Depth: 9870 Ground Eleval   Under Federal Jurisdiction: No   PIT 1 INFORMATION Type of Pit System: ON SITE   Type of Mud System: WATER BASED   Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft to Within 1 mile of municipal water well? N   Wellhead Protection Area? N   Pit is located in a Hydrologically Sensitive	Fresh Water S below base of pit? Y	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-
Total Depth: 9870 Ground Eleval   Under Federal Jurisdiction: No   PIT 1 INFORMATION Type of Pit System: ON SITE   Type of Mud System: WATER BASED   Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft H   Within 1 mile of municipal water well? N   Wellhead Protection Area? N   Pit is located in a Hydrologically Sensitive   Category of Pit: 2	Fresh Water S below base of pit? Y	Supply Well Drilled: No Approved Method for	Depth to base of Treatable Water-Bear Surface Water used to disposal of Drilling Fluids:	-

## HORIZONTAL HOLE 1

Sec 03 Twp 19N Rge 3W County LOGAN Spot Location of End Point: С SW SW 660 Feet From: SOUTH 1/4 Section Line: WEST Feet From: 1/4 Section Line: 660 Depth of Deviation: 4320 Radius of Turn: 700 Direction: 183 Total Length: 4450 Measured Total Depth: 9870 True Vertical Depth: 5000 End Point Location from Lease, Unit, or Property Line: 660

Notes: Category Description 6/3/2014 - G75 - (I.O.) 3-19N-3W LOCATION EXCEPTION - 623078 X592694 CLVD FIRST PERF NCT 330 FNL, NCT 560 FWL LAST PERF NCT 330 FSL, NCT 560 FWL D & J OIL CO., INC. 3-24-2014 SPACING - 592694 6/3/2014 - G75 - (640)(HOR) 3-19N-3W EST CLVD POE TO BHL NCT 660' FB (SUPERSEDE NON-DEVELOPED NON-HORIZONTAL SPACING UNITS; COEXIST WITH PRODUCING NON-HORIZONTAL SPACING UNITS)