



PLAT OF
EDGE 210126 2A
EDGE 210126 3D
EDGE 210126 4B
EDGE 210126 5C
694.276 ACRES

UNIT SITUATED IN
TOWNSHIP OF WASHINGTON
BELMONT COUNTY, OHIO

TRACT NO.	TAX ID NUMBER	OWNERSHIP	ACRES IN UNIT	PERCENTAGE OF UNIT
1	43-00184.000	HOWARD E. & MARILYN R. PERKINS	30.507	4.394
2	43-00187.000	THOMAS DANFORD, ETAL	34.710	4.999
3	43-00750.000	GLEN W. JR. & ALICE GOODMAN	8.392	1.209
4	43-00361.000	HOWARD E. & MARILYN R. PERKINS	30.130	4.338
5	43-00186.000	THOMAS DANFORD, ETAL	12.833	1.848
6	43-00336.000	CLYDE & JANET PERKINS	32.631	4.700
7	43-00142.000	RALPH GREER, ETAL	26.262	3.783
8	43-00035.000	CLYDE & JANET PERKINS	1.072	0.154
9	43-00244.000	RALPH P. & SHIRLEY GREER	3.196	0.460
10	43-00184.000	THOMAS DANFORD, ETAL	21.191	3.052
11	43-00160.000	JOANN MUNTAIN	27.684	3.987
12	43-00331.000	MICHAEL PERKINS, ETAL	21.575	3.108
13	43-00180.000	DALE W. & QUADALLIE S. TAYLOR	21.313	3.070
14	43-00101.001	JACK E. GROVES	14.846	2.138
15	43-00143.000	RALPH GREER, ETAL	21.191	3.052
16	43-00391.000	SHIRLEY SCHAFER	81.106	11.756
17	43-00015.000	LUTHER CROOKS	1.283	0.185
18	43-00015.001	RALPH P. & SHIRLEY GREER, ETAL	0.130	0.019
19	43-00015.002	RALPH P. & SHIRLEY GREER, ETAL	0.331	0.048
20	43-00456.000	WINESBURG ENTERPRISES, LLC	6.867	0.989
21	43-00076.000	SHIRLEY SCHAFER	1.654	0.238
22	43-00332.000	NEAL W. MOORE	5.078	0.731
23	43-00332.000	MICHAEL PERKINS, ETAL	104.442	15.084
24	43-00332.000	NEAL W. MOORE	0.459	0.066
25	43-00299.000	NEAL & DEBORAH MOORE	75.395	10.860
26	43-00057.000	NEAL W. MOORE	1.036	0.149
27	43-00300.000	NEAL & DEBORAH MOORE	16.823	2.423
28	43-00512.000	AMERICAN ENERGY CORPORATION	0.341	0.049
29	43-00356.000	TROY A. BAKER	0.508	0.073
30	43-00455.000	SHIRLEY SCHAFER	26.743	3.852
31	43-00063.000	MITCHELL PERKINS	1.156	0.167
32	43-00185.000	THOMAS DANFORD, ETAL	39.567	5.699
33	43-00004.000	PEAVINE CEMETERY	0.146	0.021
34	43-00055.000	TROY A. BAKER	30.167	4.345
35	43-00296.000	NEAL & DEBORAH MOORE	0.125	0.018
TOTAL			694.276	100.000

RECEIVED
AUG 22 2014
Division of Oil and Gas
Resource Management

Surface: 483 SCA 1835' W. 1/4 Sec. 2
Take Point: 1196' SCA 2308' W. 1/4 Sec. 2
Target: 2775' SCA 2275' E. 1/4 Sec. 33
694.276 AC. UTA-PAR/EDP/107



I HEREBY CERTIFY THAT OIL DRILLING OR PRODUCING WITHIN 1000 FEET AND ALL BUILDINGS AND STREAMS WITHIN 200 FEET HAVE BEEN SHOWN.
THERE ARE NO DRILLING UNIT LINES NEARER THAN 500 FEET, THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED ACCORDING TO THE
CURRENT STATE OF OHIO, DEPARTMENT OF NATURAL RESOURCES, DIVISION OF OIL AND GAS REGULATIONS AND SPECIFICATIONS.

SURVEYOR JOHN M. GREEN PS 6608 GREEN AND ASSOCIATES 740-695-9977 OPERATOR GULFPORT ENERGY CORPORATION ADDRESS 14313 N. MAY SUITE 100 OKLAHOMA CITY, OK 73134 LANDOWNER SURFACE: SEE SKETCH MINERALS: SEE SKETCH WELL NO. 2A, 3D, 4B & 5C QUAD - MILES Caddo DRILLING UNIT AC. - 694.276 LOCATION WASHINGTON TWP., BELMONT CO., OHIO	EDGE 210126 2A		EDGE 210126 3D		EDGE 210126 4B		EDGE 210126 5C	
	SUBDIVISION CIVIL TWP. TOWNSHIP - 5N RANGE - 4W QUARTER TWP. SECTION 19, 25, 26, 27 & 33 TRACT ALLOTMENT FRACTION OTHER ELEVATION DATE 8-11-2014	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68564.08, E2391778.62 LAT. 39.87288580 LONG. 80.991886320 LAST PERFORATION (LP) N68562.04, E2391751.24 LAT. 39.87377969 LONG. 80.991937645 FIRST PERFORATION (FP) N693101.14, E2387571.74 LAT. 39.893438173 LONG. 81.006400025 TERMINATION POINT (TP) N693170.42, E2387531.74 LAT. 39.893630732 LONG. 81.006538505	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68564.32, E2423229.93 LAT. 39.87288580 LONG. 80.992065244 LAST PERFORATION (LP) N68562.138, E2423212.55 LAT. 39.87377969 LONG. 80.992116574 FIRST PERFORATION (FP) N693060.48, E2419033.08 LAT. 39.893535547 LONG. 81.006538505 TERMINATION POINT (TP) N693129.76, E2418993.08 LAT. 39.893630732 LONG. 81.006716994	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68563.25, E2423240.29 LAT. 39.87288580 LONG. 80.992065244 LAST PERFORATION (LP) N68560.05, E2424206.80 LAT. 39.873844631 LONG. 80.985381745 FIRST PERFORATION (FP) N690914.65, E2395733.44 LAT. 39.859614609 LONG. 80.978048554 TERMINATION POINT (TP) N690804.68, E2427234.71 LAT. 39.859348747 LONG. 80.97809766	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68562.37, E2391789.33 LAT. 39.87288580 LONG. 80.991886320 LAST PERFORATION (LP) N68549.54, E2392595.61 LAT. 39.874677229 LONG. 80.988900614 FIRST PERFORATION (FP) N693568.84, E2388416.11 LAT. 39.894665274 LONG. 81.003362416 TERMINATION POINT (TP) N693657.82, E2388376.11 LAT. 39.894665274 LONG. 81.003500863	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68561.52, E2391799.68 LAT. 39.87288580 LONG. 80.991886320 LAST PERFORATION (LP) N68549.54, E2392595.61 LAT. 39.874677229 LONG. 80.988900614 FIRST PERFORATION (FP) N693568.84, E2388416.11 LAT. 39.894665274 LONG. 81.003362416 TERMINATION POINT (TP) N693657.82, E2388376.11 LAT. 39.894665274 LONG. 81.003500863	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68561.52, E2391799.68 LAT. 39.87288580 LONG. 80.991886320 LAST PERFORATION (LP) N68549.54, E2392595.61 LAT. 39.874677229 LONG. 80.988900614 FIRST PERFORATION (FP) N693568.84, E2388416.11 LAT. 39.894665274 LONG. 81.003362416 TERMINATION POINT (TP) N693657.82, E2388376.11 LAT. 39.894665274 LONG. 81.003500863	HORIZONTAL LOCATIONS (NAD 83) SURFACE LOCATION (SL) N68561.52, E2391799.68 LAT. 39.87288580 LONG. 80.991886320 LAST PERFORATION (LP) N68549.54, E2392595.61 LAT. 39.874677229 LONG. 80.988900614 FIRST PERFORATION (FP) N693568.84, E2388416.11 LAT. 39.894665274 LONG. 81.003362416 TERMINATION POINT (TP) N693657.82, E2388376.11 LAT. 39.894665274 LONG. 81.003500863

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