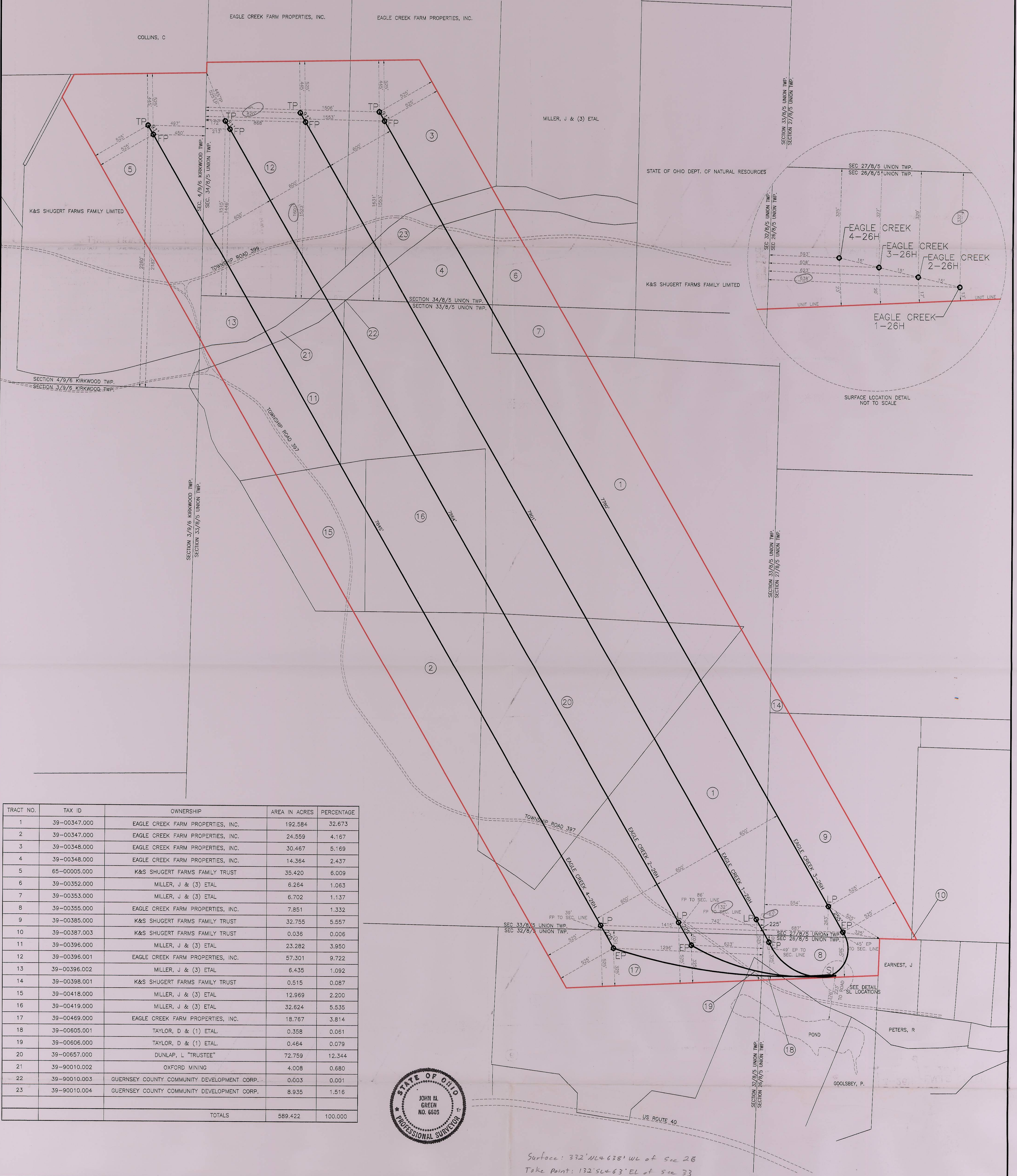


EAGLE CREEK 1-26H
EAGLE CREEK 2-26H
EAGLE CREEK 3-26H
EAGLE CREEK 4-26H
589.422 ACRES



TRACT NO.	TAX ID	OWNERSHIP	AREA IN ACRES	PERCENTAGE
1	39-00347.000	EAGLE CREEK FARM PROPERTIES, INC.	192.584	32.673
2	39-00347.000	EAGLE CREEK FARM PROPERTIES, INC.	24.559	4.167
3	39-00348.000	EAGLE CREEK FARM PROPERTIES, INC.	30.467	5.169
4	39-00348.000	EAGLE CREEK FARM PROPERTIES, INC.	14.364	2.437
5	65-00005.000	K&S SHUGERT FARMS FAMILY TRUST	35.420	6.009
6	39-00352.000	MILLER, J & (3) ETAL	6.264	1.063
7	39-00353.000	MILLER, J & (3) ETAL	6.702	1.137
8	39-00355.000	EAGLE CREEK FARM PROPERTIES, INC.	7.851	1.332
9	39-00385.000	K&S SHUGERT FARMS FAMILY TRUST	32.755	5.557
10	39-00387.003	K&S SHUGERT FARMS FAMILY TRUST	0.038	0.008
11	39-00396.000	MILLER, J & (3) ETAL	23.282	3.950
12	39-00396.001	EAGLE CREEK FARM PROPERTIES, INC.	57.301	9.722
13	39-00396.002	MILLER, J & (3) ETAL	6.435	1.092
14	39-00398.001	K&S SHUGERT FARMS FAMILY TRUST	0.515	0.087
15	39-00418.000	MILLER, J & (3) ETAL	12.969	2.200
16	39-00419.000	MILLER, J & (3) ETAL	32.824	5.535
17	39-00469.000	EAGLE CREEK FARM PROPERTIES, INC.	18.767	3.814
18	39-00605.001	TAYLOR, D & (1) ETAL.	0.358	0.061
19	39-00606.000	TAYLOR, D & (1) ETAL.	0.464	0.079
20	39-00657.000	DUNLAP, L "TRUSTEE"	72.759	12.344
21	39-90010.002	OXFORD MINING	4.008	0.680
22	39-90010.003	GUERNSEY COUNTY COMMUNITY DEVELOPMENT CORP.	0.003	0.001
23	39-90010.004	GUERNSEY COUNTY COMMUNITY DEVELOPMENT CORP.	8.935	1.516
TOTALS			589.422	100.000

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.

Surface: 332' NL 4 638' WL of Sec 28
Take Point: 132' SL 4 63' EL of Sec 33
Target: 1601' SL 4 820' WL of Sec 34
589.422 ac PHAL/EDP/wkt

SURVEYOR JOHN M. GREEN PS 6608 GREEN AND ASSOCIATES 740-695-9977 OPERATOR GULFPORT ENERGY CORPORATION ADDRESS 14313 N. MAY, SUITE 100 OKLAHOMA CITY, OKLAHOMA 73134 SURFACE: SEE SKETCH LANDOWNER MINERALS: SEE SKETCH EAGLE CREEK 1-26H EAGLE CREEK 3-26H EAGLE CREEK 2-26H EAGLE CREEK 4-26H WELL NO. 1-26H 3-26H 2-26H 4-26H DRILLING UNIT AC. 589.422 LOCATION UNION & KIRKWOOD TWP., BELMONT COUNTY, OHIO QUAD BETHESDA	EAGLE CREEK 1-26H		EAGLE CREEK 2-26H		EAGLE CREEK 3-26H		EAGLE CREEK 4-26H	
	HORIZONTAL LOCATIONS (NAD 83)	HORIZONTAL LOCATIONS (NAD 27)	HORIZONTAL LOCATIONS (NAD 83)	HORIZONTAL LOCATIONS (NAD 27)	HORIZONTAL LOCATIONS (NAD 83)	HORIZONTAL LOCATIONS (NAD 27)	HORIZONTAL LOCATIONS (NAD 83)	HORIZONTAL LOCATIONS (NAD 27)
SUBDIVISION CIVIL TWP. TOWNSHIP 8N & 9N RANGE 5W & 6W QUARTER TWP. SECTION 4, 26, 27, 32, 33, 34 TRACT ALLOTMENT FRACTION OTHER ELEVATION 1182' DATE 3/21/2013	SURFACE LOCATION (SL) N755780.29, E2361244.80 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755739.39, E2392708.39 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755782.91, E2361230.03 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755742.01, E2392691.62 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755785.52, E2361215.26 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755744.62, E2392676.85 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755785.14, E2361200.49 LAT. 40.06653411° LONG. 81.096744159°	SURFACE LOCATION (SL) N755747.24, E2392662.08 LAT. 40.06653411° LONG. 81.096744159°
	ENTRY POINT (EP) N756004.98, E2360666.04 LAT. 40.067374509° LONG. 81.096795922°	ENTRY POINT (EP) N756024.09, E2392127.64 LAT. 40.067374509° LONG. 81.096795922°	ENTRY POINT (EP) N756033.02, E2359991.68 LAT. 40.067374509° LONG. 81.101206784°	ENTRY POINT (EP) N755992.13, E2391453.30 LAT. 40.067374509° LONG. 81.101206784°	ENTRY POINT (EP) N756155.74, E2361306.46 LAT. 40.067374509° LONG. 81.096503038°	ENTRY POINT (EP) N756114.84, E2392768.05 LAT. 40.067374509° LONG. 81.096795922°	ENTRY POINT (EP) N756001.05, E2359317.31 LAT. 40.067374509° LONG. 81.103617679°	ENTRY POINT (EP) N755960.17, E2390778.95 LAT. 40.067374509° LONG. 81.103792910°
	LAST PERFORATION (LP) N756259.87, E2360553.52 LAT. 40.067444404° LONG. 81.099187088°	LAST PERFORATION (LP) N756218.98, E2392015.12 LAT. 40.067444404° LONG. 81.099187088°	LAST PERFORATION (LP) N756227.91, E2359879.16 LAT. 40.067444404° LONG. 81.115271879°	LAST PERFORATION (LP) N756187.02, E2391340.78 LAT. 40.067444404° LONG. 81.115271879°	LAST PERFORATION (LP) N756376.50, E2361179.00 LAT. 40.068277573° LONG. 81.096946124°	LAST PERFORATION (LP) N756335.60, E2392640.59 LAT. 40.068277573° LONG. 81.097121710°	LAST PERFORATION (LP) N756195.95, E2359204.79 LAT. 40.068277573° LONG. 81.104008881°	LAST PERFORATION (LP) N756155.07, E2390666.43 LAT. 40.068277573° LONG. 81.104184097°
	FIRST PERFORATION (FP) N763102.30, E2356603.04 LAT. 40.086931971° LONG. 81.112924459°	FIRST PERFORATION (FP) N763061.40, E2388064.71 LAT. 40.086931971° LONG. 81.113099370°	FIRST PERFORATION (FP) N763038.40, E2355947.11 LAT. 40.086931971° LONG. 81.115271879°	FIRST PERFORATION (FP) N762997.51, E2387408.79 LAT. 40.086931971° LONG. 81.115446689°	FIRST PERFORATION (FP) N763114.03, E2357289.09 LAT. 40.086931971° LONG. 81.110472266°	FIRST PERFORATION (FP) N763073.13, E2388750.74 LAT. 40.086931971° LONG. 81.110647303°	FIRST PERFORATION (FP) N762989.56, E2355282.49 LAT. 40.086931971° LONG. 81.117649518°	FIRST PERFORATION (FP) N762948.67, E2386744.19 LAT. 40.086931971° LONG. 81.117824185°
	TERMINATION POINT (TP) N763181.53, E2356557.30 LAT. 40.087151362° LONG. 81.113083558°	TERMINATION POINT (TP) N763140.63, E2388018.97 LAT. 40.087151362° LONG. 81.113258463°	TERMINATION POINT (TP) N763108.34, E2355906.73 LAT. 40.087151362° LONG. 81.115412341°	TERMINATION POINT (TP) N763067.45, E2387368.42 LAT. 40.087151362° LONG. 81.115587125°	TERMINATION POINT (TP) N763193.26, E2357243.35 LAT. 40.087151362° LONG. 81.110631358°	TERMINATION POINT (TP) N763152.36, E2388705.00 LAT. 40.087151362° LONG. 81.110806388°	TERMINATION POINT (TP) N763068.79, E2355236.75 LAT. 40.086931971° LONG. 81.117808632°	TERMINATION POINT (TP) N763027.90, E2386698.45 LAT. 40.086931971° LONG. 81.117983293°

34-013-2-0681-00-00