DISTRICT I 1826 N. French Dr., Hobbs, MM SERVIJOBBS OCD

State of New Mexico

Form C-102 Revised August 1, 2011

DISTRICT II 811 South First, Artesia, NH 88210

Energy, Minerals and Natural Resources Department

Submit one copy to Appropriate District Office

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

JUN 0 5 2014

CONSERVATION DIVISION OIL

2040 South Pacheco, Santa Pc. NM 6750RECEIVED

Santa Fe, New Mexico 87505

□ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-025-41521	Pool Code 96603	Pool Name Triste draw home spring			
Property Code 40257	Prop COX	Well Number 2H			
OGRID No. 162928	-	ator Name GEN RESOURCES CORPORATION	Klevation 3629.4		

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
0	36	23-5	32-E	·	200	South	2240	East	LRA

Bottom Hole Location If Different From Surface

UL or lot No.	Section 35	Township 23–8	Range 32-E	Lot Idm	Feet from the 199	North/South line North	Feet from the 2241	East/West line East	County
Dedicated Acres	Joint o	r Infill Co	nsolidation (Code Ore	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

COX FEDERAL 35-2H N: 456982.652 E: 754398.242 LAT: 3215'15.986" LON: 103'38'38.800" DATUM (NAD 1983) LAST TAKE POINT LOCATION N: 461808.342 E: 754383.242 LAT: 3216'03.740" LON: 103'38'38.847" DATUM (NAD 1983) OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or compulsory pooling order heretofore entered by the division. SECTION 35 BOTTOM HOLE LOCATION N: 461865.282 E: 754362.772 LAT: 3216'04.303" LON: 103'38'38.848" DATUM (NAD 1983) FIRST TAKE POINT LOCATION N: 457909.552 E: 754370.912 LAT: 3215'25.160" LON: 103'36'39.049" OATUM (NAD 1983) T-23-S, R-32-E N 89'23'57' E 2640.49' (W) (GRID) N 89'47'00' E 2639.34 (R) N 89'27'9" E 2639.61' (M) (GRD) N 89'47'00" E 2639.34 (R) \$35 1/4 CORNER N: 462059.749 E: 753961,697 FOUND 2° IP W/ BRASS CAP MARKED S26, S25, S35, S35, T-23-S, R-32-E M:402087.443 E:756602.244 ⊕ Brender 7241' (CRID) Brenda Printed Name Date SURVEYOR CERTIFICATION BRASS CAP MARKED 34, 535 I hereby certify that the well location shown on this plat was plotted from field notes of on this plat was platted from freia noise of actual surveys made the surveys water my supervison and that the surveys the and correct to the first of my build. 5 0724'03" 1.88" (M) (5 0'01'00" 2840" (R) 2261' (CRID) Date Surgered Signature & Seal A. FOUND 2" P W/ BRASS CAP MARKED \$35, \$36,T-23-5, R-32-E, \$2, \$1, T-24-5 R: 456606,231 E: 756638,446 1-80-4, D-63-11 Y-83-1, D-63-2 FOUND 1" IP W/ 2643.41" (M) (GRID) BRASS CAP 5 89"4700" W MARRED 535, 52 2640" (R) 1/4 COPHER 2640" (R) 1/4 TOPHER 2640" (R) Professional Surveyor S 69'28'3" W 26'42.92' (W) (CRD) S 59'47'00" W 25'40' (R) NUIES:
1. COODINATES AND BEARINGS ARE BASED ON LAMBERT CONICAL PROJECTION OF THE STATE PLANE COORDINATE
SYSTEM AND 83, CORS 96, TEXAS CENTRAL ZONE WITH A CONVERGENCE ANGLE OF 0.37067599 AND DISTANCES
ARE OF GRID VALUE WITH A CENTRAL COMBINED SCALE FACTOR OF 0.99978903. THE POSITIONAL TOLERANCE OF
THIS SURVEY EXCEEDS THE REQUIREMENTS FOR A CONSTRUCTION SURVEY.
2. SCALE 1° = 2000' Certificate No. WILSON D. WATSON JR. P.L.S. #3959 WATSON PROFESSSIONAL CROUP INC

