

SECTION 21		SECTION 22		SECTION 23	
SURFACE HOLE LOCATION 301' FNL 754' FEL NAD 83, SPCS NM EAST X559459.76' / Y466288.13' LATG22B188665N / LONM0427469207W NAD 27, SPCS NM EAST X518277.80' / Y466229.90' LATG22B176887N / LONM0427419011W FIRST TAKE POINT 8,517 MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X559225.44' / Y466253.57' LATG22B17920N / LONM0427545036V NAD 27, SPCS NM EAST X518043.48' / Y466193.35' LATG22B167423N / LONM0427494837W		The diagram shows a rectangular area labeled 'CALLED 240 ACRE PRODUCING AREA'. It includes several measurement points along its perimeter: - Top-left corner: 330' (vertical), 301' (horizontal) - Top-right corner: 754' (horizontal), 988' (vertical) - Right side: 330' (vertical) - Bottom-right corner: 1020' (horizontal), 330' (vertical) - Bottom side: 308' (horizontal) - Left side: 312' (vertical), 330' (vertical), 315' (vertical), 232' (vertical), 308' (vertical) - Inside the rectangle: 'SHL FIRST TAKE' near the top right, 'LAST TAKE/BHL' near the bottom right. - Measurements along the left boundary: 'MEASURED DEPTH = 9,162'', 'MEASURED DEPTH = 9,660'', 'MEASURED DEPTH = 11,017''.		SECTION 26	
SECTION 28		SECTION 27		SECTION 26	
SECTION 33		SECTION 34		SECTION 35	
LAST TAKE POINT/BOTTOM HOLE LOCATION 15,863 MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X559165.74' / Y45895.31 LATG22B171902N / LONM0427565623W NAD 27, SPCS NM EAST X517983.64' / Y45893.29' LATG22B160117N / LONM0427515483V CORNER COORDINATES NAD 83, SPCS NM EAST A - X: 558872.07' / Y: 466575.73' B - X: 560216.51' / Y: 466605.88' C - X: 560184.56' / Y: 458631.02' D - X: 558857.63' / Y: 458618.29'		SECTION 34		SECTION 35	
T-23-S SECTION 33		SECTION 34		SECTION 35	
T-24-S SECTION 4		SECTION 3		SECTION 2	
CORNER COORDINATES NAD 27, SPCS NM EAST A - X: 517690.05' / Y: 466517.51' B - X: 519034.53' / Y: 466547.52' C - X: 519022.44' / Y: 458572.99' D - X: 517675.52' / Y: 458560.29'					

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 the 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 a compulsory pooling order heretofore entered by the division.

Signature: _____ Date: 5/1/2018

Adrian Covarrubias

Printed Name

E-mail Address

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me under my supervision, and that the same is true and correct to the best of my belief.

Date of Survey: _____ Signature and Seal of Registered Surveyor: _____

PRELIMINARY
NO CONTRACT OR BIDDING BE USED FOR RECORDATION ON THE BASIS OF THIS PERMIT.

Certificate Number