



PROPERTY EXHIBIT	
I, Delbert W, Converse, Licensed Professional Surveyor No. 1262 in the State of Oklahoma, do hereby certify to Dakil that I have made a survey under my direct supervision of the following described property to the best of my knowledge and belief and further certify that is an accurate Plat of Survey that meets the minimum standards for the practice of land surveying will or THIS DRAWING IS PRELIMINARY IN NAUTRE	
LEGAL DESCRIPTION Book 6277 , Page 660 - R145080400	
TRACT 1:	
A part of the Northwest Quarter of Section Fifteen (15), Township Twelve (12) North, Range One (1) West of the Indian Meridian described as follows: Beginning at the Southwest corner of said Quarter Section; Thence East 495 feet; Thence North 1316.74 feet; Thence West 495 feet; Thence South 1316.53 feet to the point of beginning, containing 15 acres more or less, less and except all mineral interests previously reserved of record, and subject to all easements of record;	
TRACT 2:	
A part of the Northwest Quarter of Section Fifteen (15), Township Twelve (12) North, Range One (1) West of the Indian Meridian described as follows: Beginning at a point on the South line of said Quarter Section 495 feet East of the Southwest corner of said Quarter Section, Thence East along the said south line 165 feet; Thence North 1316.81 feet; Thence West 165 feet; Thence South 1316.74 feet to the point of beginning, containing 5 acres more or less, less and except art the mineral interests previously reserved of record, and subject to all easements of record;	
TRACT 3	
A part of the Northwest Quarter of Section Fifteen (15), Township Twelve (12) North, Range One (1) West of the Indian Meridian described as follows: Beginning at a point on the South line of Said Quarter Section 660 feet East of the Southwest corner of said Quarter Section; Thence East along said South line 330 feet; Thence North a distance of 1316.95 feet; Thence West 330 feet; Thence South a distance of 1316.81 feet to the point of beginning, containing 10 acres more or less, less and except the mineral interests previously reserved of record, and subject to all easements or record.	
GENERAL SURVEY NOTES:	
 The Basis of Bearing for this survey is the x line of the xx/4 being x 00°xx'xx' x . This survey is a retracement survey of This survey was performed without the benefit of a title commitment and for the creation of legal descriptions. These tract(s) may be subject to easements and right of ways that are recorded or unrecorded. The subject properties contains an area of 29.928 Acres, more or less. No utility location or connections are shown. No monuments were set other than the monuments shown set. All locations shown hereon are those obtainable by surface evidence only unless otherwise shown. Projection : Lambert_Conformal_Conic_2SP-OK North Scale Factor: Datum: NAD 83 Ellipsoid: GRS 1980 This survey was prepared for the exclusive use of the above mentioned client(s) and does not extend to any unnamed person(s) without express recertification by surveyor naming said person(s) 	
IF THE SEAL IS NOT IN RED INK AND THE SIGNATURE IS NOT IN BLUE INK THEN THIS C	
SURVEY LEGEND	ONE CALL UTILITY LOCATION NUMBER
► AIR VALVE(BLOW-OFF VALVE) TOP OF RIM TR € HANDICAP PARKING TOP OF GRATE TG ● BUSH UNDERGROUND WATER	840-5032 This number is to be used for information on the location of all underground utilities. Contact this number and other numbers specified in the plans prior to any excavation.
	PROPERTY EXHIBIT IN SECTION 15, TOWNSHIP 12 NORTH, RANGE 1 W, I.M. OKLAHOMA COUNTY, OKLAHOMA
Image: Construct of Const	Converse Surveying and Engineering Inc2313 Silverfield Ln.Edmond, OK. 73025Phone: 405-826-1355Fax: 405-562-3387E-Mail:Converse Surveying and Engineering IncCertificate of AuthorizationNo. 2977No. 2977Expires June 30, 2022
Image: main and the main an	CLIENT - DAKIL Revisions
Ø POWER POLE BUILDING LIMIT LINE B/L • GP (GUARD POST) RISER Image: Content of the second	No. Date Description
SIGN WATER METER WM	DRAWN BY JBH CHECKED BY DWC
LATER VALVE ₩ WV	DATE 02/08/2022
	SURVEY NUMBER S-02012022D Copyrighted © 2022 Converse Surveying & Engineering Inc All rights reserved.

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