District 1
1625 N. French Dr., Hubbs, NM 88240
District H
1301 W. Grand Avenue, Artesia, NM 68210
District HI
1000 Rio Brazos Rd., Actrc, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 67505

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised October 15,2009 Submit one copy to appropriate District Office

☐ AMENDED REPORT

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3084	181				CEDAR I	LAKE			4
OGRID	Vo.				8 Operator	Name	······································		Elevation
27484	1			ALAMO	PERMIAN R	ESOURCES, LI	.C		3604.6
					™ Surface	Location			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West	line County
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			"Во	ttom Ho	le Location I.	Different From	n Surface		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West	line County
						,		•	
12 Dedicated Acres	Joint or	r Infili	onsolidation	Code DO	der No.				
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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.

NW CORNER SEC. 30 LAT. = 32'48'45/4'N LONG. = 103'55'00.57'W CORNER SEC. 30 LAT. = 32'48'45/4'N LONG. = 103'55'00.57'W SURFACE LOCATION CEDAR LAKE #4 ELEV. = 3604.6' LAT. = 32'48'35,951'N (NAD83) LONG. = 103'54'61.7' 1'W
LAT. = 37.48.45.74.5 N LONG. = 103.55.00.57 W LONG. = 103.55.40.1.49 W LONG. = 103.55.40 Long. = 104.60 Long. = 104.
LONG. = 103'55'00.57'W LONG. = 103'55'00.57'W LONG. = 103'55'00.57'W To the board my hombackee and hedreg and that this suggestation either areas a working inventor in mineral mineral mineral more in that are shift in the land that the preparad homback health with an areas a working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor to a contrast with an amount or working inventor or a contrast by the above. SURFACE LOCATION CEDAR LAKE #4 ELEV. = 3604.6' LAI. = 32'48'35.951'N (NADE3)
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SURFACE LOCATION CEDAR LAKE #4 ELEV. = 3604.6 LAT. = 32.4835.9517N (NADE3)
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SURFACE LOCATION CEDAR LAKE #4 ELEV. = \$604.6' LAT = \$2*48*35.95!*\((NAD83)\)
LOCATION CEDAR LAKE #4 ELEV. = 3604.6' LAI = 32'48'35.951"N (NAD83)
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ELEV. = 3604.6' LAT. = 324835.951'N (NAD83)
AT = 32.48 35.951 N (MAD83)
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Care Stoke 10 212
Schwarz Little Date
Signature
Princed Name
ALDUNAD OF DETECTION
"SURVEYOR CERTIFICATION
!! hereby certify that the well location shown on this pla
was plotted from field notes of sexual surveys made by
me or under my supecylgion, and that the same is true
and correct to the best of mortal fig. ",
NOVEMBER 18, 2017 A MED
Date of Advector
Signaturic und Search Front Science Science Surveyor 5
Continue Stanton - Statement J. Continue Stanton C. LARTINGLO, PLS 12797
Certificate Number: CILIMON F, LARDANILLO, PLS 12797
Sw CORNER SEC. 30 LAT. = 32'47'53.50'N

RECEIVED

DEC 13 2012

NMOCD ARTESIA