State of New Mexico

310 Old Santa Fe Trail

Santa Fe, NM 87501-1148

P.O. Box 1148

Commissioner of Public Lands

# CROSS TIMBERS ENERGY, LLC

March 15, 2018

Bureau of Land Management Attn: Dave Mankiewicz 6251 College Blvd, Suite A Farmington, NM 87402

Oil Conservation Division State of New Mexico 1220 S. Saint Francis Drive Santa Fe, NM 87505

RE: 2018 PLANS OF DEVELOPMENT LEA COUNTY, NEW MEXICO

Ladies and Gentlemen,

Please find the enclosed 2018 Plans of Development.

Sincerely,

Caylee Copeland

Cross Timbers Energy, LLC

**Enclosures** 

## CROSS TIMBERS ENERGY, LLC

State of New Mexico

310 Old Santa Fe Trail

Santa Fe, NM 87501-1148

P.O. Box 1148

Commissioner of Public Lands

March 15, 2018

Bureau of Land Management Attn: Dave Mankiewicz 6251 College Blvd, Suite A Farmington, NM 87402

Oil Conservation Division State of New Mexico 1220 S. Saint Francis Drive Santa Fe, NM 87505

RE:

2018 PLAN OF DEVELOPMENT NORTH VACUUM ABO UNIT LEA COUNTY, NEW MEXICO

Ladies and Gentlemen,

Pursuant to Article 12 of the North Vacuum Abo Unit Agreement, dated July 1, 1972, Cross Timbers Energy, LLC ("CTE"), as Unit Operator, hereby providing notification that no activity is currently scheduled for 2018.

The working interest owners will be furnished with a copy of this letter and well status listing. CTE, as Unit Operator, shall drill any offset well required to prevent drainage of unitized substances and any other wells deemed necessary by the working interest owners or Unit Operator.

The following is a comprehensive listing of North Vacuum Abo Unit wells and their current production status.

API No.	Well Name	Completion Type	Completion Status
30-025-02128	NVAU 95 WI		Plugged
30-025-20080	NVAU 96		Plugged
30-025-20320	NVAU 98 WI		Plugged
30-025-21362	BRIDGES STATE 104	Producer	Active - Rod Pump
30-025-21617	NVAU 109WI	Injector	Active
30-025-21751	NVAU 112WI	Injector	Active
30-025-21808	NVAU 116WI	Injector	Active
30-025-21828	NVAU 117WI	Injector	Active
30-025-23526	NVAU 118WI	Injector	Active
30-025-22001	NVAU 119WI	Injector	Active
30-025-22101	NVAU 121WI	Injector	Active
30-025-22102	NVAU 122	Producer	Active - Rod Pump
30-025-22386	NVAU 124WI	Injector	Active
30-025-22942	NVAU 128WI	Injector	Active
30-025-23100	NVAU 129WI	Injector	Temporarily Abandoned
30-025-23288	NVAU 130WI	Injector	Active
30-025-23829	NVAU 131WI	Injector	Active



API No.	Well Name	Completion Type	Completion Status
30-025-23461	NVAU 134H	Producer	Active - ESP
30-025-23460	NVAU 135WI	Injector	Active
30-025-23462	NVAU 136HWI	Injector	Active
30-025-23527	NVAU 137WI	Injector	Active
30-025-23540	NVAU 138WI	Injector	Active
30-025-23541	NVAU 139		Plugged
30-025-23560	NVAU 140WI	Injector	Active
30-025-23566	NVAU 142WI	Injector	Active
30-025-23565	NVAU 143WI	Injector	Shut In
30-025-23567	NVAU 144WI	Injector	Active
30-025-23568	NVAU 145WI	Injector	Shut In
30-025-23646	NVAU 146WI	Injector	Temporarily Abandoned
30-025-23558	NVAU 147		Plugged
30-025-23644	NVAU 148WI	Injector	Shut In
30-02523648	NVAU 149WI	Injector	Active
30-025-23645	NVAU 150WI	Injector	Active
30-025-23658	NVAU 151WI	Injector	Active
30-025-23693	NVAU 152WI	Injector	Active
30-025-23694	BRIDGES STATE 153		Removed From Unit
30-025-23695	NVAU 155WI	Injector	Shut In
30-025-23696	NVAU 156HWI	Injector	Active
30-025-23782	NVAU 157WI	Injector	Active
30-025-23713	NVAU 158WI	Injector	Active
30-025-23697	NVAU 159WI	Injector	Active
30-025-23698	NVAU 160WI	Injector	Active
30-025-23699	NVAU 161WI	Injector	Active
30-025-23830	NVAU 162WI	Injector	Active
30-025-23820	NVAU 163WI	Injector	Active
30-025-23821	NVAU 164WI	Injector	Active
30-025-23753	NVAU 165	Producer	Active - Rod Pump
30-025-23819	NVAU 166WI	Injector	Active
30-025-23979	NVAU 169WI	Injector	Active
30-025-23980	NVAU 170WI	Injector	Active
30-025-23986	NVAU 171WI	Injector	Active
30-025-24006	NVAU 172WI	Injector	Active
30-025-24025	NVAU 173WI	Injector	Active
30-025-24325	NVAU 175WI	Injector	Shut In
30-025-22031	NVAU 200WI	Injector	Active
30-025-23723	NVAU 201WI	Injector	Shut In

API No.	Well Name	Completion Type	<b>Completion Status</b>
30-025-23675	NVAU 202WI	Injector	Active
30-025-23647	NVAU 203WI	Injector	Active
30-025-22106	NVAU 204WI	Injector	Active
30-025-22105	NVAU 205WI	Injector	Active
30-025-23794	NVAU 206WI	Injector	Shut In
30-025-22760	NVAU 207WI	Injector	Active
30-025-23981	NVAU 208WI	Injector	Active
30-025-23777	NVAU 209WI	Injector	Active
30-025-24044	NVAU 210WI	Injector	Active
30-025-22712	NVAU 211WI	Injector	Active
30-025-22400	NVAU 212WI	Injector	Active
30-025-23982	NVAU 213HWI	Injector	Active
30-025-23758	NVAU 214WI	Injector	Active
30-025-21712	NVAU 215	Producer	Active - Rod Pump
30-025-23720	NVAU 216WI	Injector	Shut In
30-025-23674	NVAU 217WI	Injector	Active
30-025-24605	NVAU 218WI	Injector	Active
30-025-24612	NVAU 219WI	Injector	Active
30-025-24748	NVAU 220WI	Injector	Active
30-025-24850	NVAU 221H	Producer	Active - ESP
30-025-24851	NVAU 222H	Producer	Active - Rod Pump
30-025-25098	NVAU 223	Producer	Active - Rod Pump
30-025-25096	NVAU 224WI	Injector	Active
30-025-25306	NVAU 225	Producer	Active - Rod Pump
30-025-25307	NVAU 226	Producer	Active - Rod Pump
30-025-25308	NVAU 227	Producer	Active - Rod Pump
30-025-23965	NVAU 228WI	Injector	Active
30-025-24090	NVAU 229WI	Injector	Temporarily Abandoned
30-025-22344	NVAU 230WI	Injector	Active
30-025-23864	NVAU 231WI	Injector	Active
30-025-27519	NVAU 232		Plugged
30-025-28008	NVAU 233	Producer	Active - Rod Pump
30-025-28314	NVAU 234	Producer	Active - ESP
30-025-28315	NVAU 235 WI	Injector	Active
30-025-28316	NVAU 236	Producer	Active - Rod Pump
30-025-28317	NVAU 237	Producer	Active - Rod Pump
30-025-28466	NVAU 238Y	Producer	Active - ESP
30-025-28585	NVAU 239	Producer	Active - Rod Pump
30-025-28600	NVAU 240	Producer	Active - Rod Pump

API No.	Well Name	Completion Type	<b>Completion Status</b>
30-025-28601	NVAU 241	Producer	Active - Rod Pump
30-025-28602	NVAU 242H	Producer	Active - Rod Pump
30-025-28586	NVAU 243H	Producer	Active - Rod Pump
30-025-28603	NVAU 244H	Producer	Active - Rod Pump
30-025-28604	NVAU 245H	Producer	Active - Rod Pump
30-025-28587	NVAU 246	Producer	Active - Rod Pump
30-025-28627	NVAU 247	Producer	Active - Rod Pump
30-025-28618	NVAU 248	Producer	Active - Rod Pump
30-025-28722	NVAU 249	Producer	Active - Rod Pump
30-025-28723	NVAU 250	Producer	Active - Rod Pump
30-025-28734	NVAU 251	Producer	Active - Rod Pump
30-025-28735	NVAU 252	Producer	Active - Rod Pump
30-025-28736	NVAU 253	Producer	Active - Rod Pump
30-025-28724	NVAU 254	Producer	Shut In
30-025-28737	NVAU 255	Producer	Active - Rod Pump
30-025-28738	NVAU 256	Producer	Active - Rod Pump
30-025-28739	NVAU 257	Producer	Active - Rod Pump
30-025-28740	NVAU 258	Producer	Active - Rod Pump
30-025-28830	NVAU 259	Producer	Active - Rod Pump
30-025-28821	NVAU 260	Producer	Active - Rod Pump
30-025-28855	NVAU 261	Producer	Active - Rod Pump
30-025-28903	NVAU 262	Producer	Active - Rod Pump
30-025-28822	NVAU 263	Producer	Active - Rod Pump
30-025-28831	NVAU 264	Producer	Active - Rod Pump
30-025-28832	NVAU 265	Producer	Active - Rod Pump
30-025-28904	NVAU 266	Producer	Active - Rod Pump
30-025-28833	NVAU 267	Producer	Active - Rod Pump
30-025-28834	NVAU 268H	Producer	Active - Rod Pump
30-025-28919	NVAU 269 WI	Injector	Active
30-025-28936	NVAU 270	Producer	Active - Rod Pump
30-025-28938	NVAU 271	Producer	Active - Rod Pump
30-025-28939	NVAU 272	Producer	Active - Rod Pump
30-025-28940	NVAU 273	Producer	Active - Rod Pump
30-025-28937	NVAU 274	Producer	Active - Rod Pump
30-025-29024	NVAU 275	Producer	Active - Rod Pump
30-025-29233	NVAU 276	Producer	Active - Rod Pump
30-025-29234	NVAU 277H	Producer	Active - Rod Pump
30-025-29235	NVAU 278H	Producer	Active - Rod Pump
30-025-29236	NVAU 279	Producer	Active - Rod Pump

API No.	Well Name	Completion Type	Completion Status
30-025-29237	NVAU 280	Producer	Shut In
30-025-29238	NVAU 281	Producer	Active - Rod Pump
30-025-29239	NVAU 282	Producer	Active - Rod Pump
30-025-29240	NVAU 283	Producer	Active - Rod Pump
30-025-29241	NVAU 284	Producer	Active - Rod Pump
30-025-29242	NVAU 285	Producer	Active - Rod Pump
30-025-29430	BRIDGES STATE 286		Removed From Unit
30-025-29431	NVAU 287		Plugged
30-025-29432	NVAU 288	Producer	Active - Rod Pump
30-025-29433	NVAU 289	Producer	Active - Rod Pump
30-025-29434	NVAU 290	Producer	Active - Rod Pump
30-025-29435	NVAU 291H	Producer	Active - Rod Pump
30-025-29436	NVAU 292	Producer	Active - Rod Pump
30-025-29559	NVAU 293	Producer	Active - Rod Pump
30-025-29560	NVAU 294	Producer	Active - Rod Pump
30-025-29561	NVAU 295	Producer	Active - Rod Pump
30-025-29562	NVAU 296	Producer	Active - Rod Pump
30-025-29607	NVAU 297	Producer	Active - Rod Pump
30-025-29608	NVAU 298	Producer	Shut In
30-025-29609	NVAU 299	Producer	Shut In
30-025-29610	NVAU 300 WI	Injector	Active
30-025-29611	NVAU 301H	Producer	Active - Rod Pump
30-025-29612	NVAU 302WI	Injector	Active
30-025-29613	NVAU 303	Producer	Active - Rod Pump
30-025-37896	NVAU 304	Producer	Shut In
30-025-37971	NVAU 305	Producer	Active - Rod Pump
30-025-39694	NVAU 308H	Producer	Active - Rod Pump

In accordance with Section 12 of the Unit Agreement, please provide your approvals by executing and returning a copy of the attached approval page to the undersigned.

Please contact me at (817) 334-7866 with any questions regarding this letter.

Jonathan Holmes

Sincerely,

Land Manager

Cc: Cross Timbers Energy, LLC

North Vacuum Abo Unit (2018 POD)

#### NORTH VACUUM ABO UNIT 2018 PLAN OF DEVELOPMENT

APPROVED: _	N/A FOR INFORMATION ONLY	DATE:	
	Bureau of Land Management		
APPROVED: _		DATE:	
	Oil Conservation Division		
APPROVED: _		DATE:	
	Commissioner of Public Lands		

#### North Vacuum Abo Unit Working Interest Owners:

BILLY GLENN SPRADLIN 29 RIM ROAD KILGORE, TX 75662

CLOUDHOUSE, LLC C/O WELLS FARGO BANK, N.A. AGENT P.O. BOX 40909 AUSTIN, TX 78704

DANIEL D GARNER IV 6243 S 1280 E SALT LAKE CITY, UT 84121-1925

FASKEN FAMILY LTD PARTNERSHIP NORTHERN TRUST CO. AS DISCRETIONARY INVESTMENT MGR PO BOX 226270 DALLAS, TX 75222-6270

FRANK A FASKEN CHILD'S GST TR
FRANK ANDREW FASKEN SUCC TTEE, POA DEDE
FASKEN
PO BOX 6248
PARIS, TX 75461

J G MCMILLIAN C/O C TAYLOR PO BOX 683970 PARK CITY, UT 84068

JO ALICE BOOTH 5260 SHADY LANE EUSTACE, TX 75124-6132

JOHN E STEIN 5565 S YOSEMITE ST., APT 200 GREENWOOD VILLAGE, CO 80111

LARRY T LONG PO BOX 1777 KILGORE, TX 75663-1777

M & B INVESTMENT 2601 WOODMONT AVE AUSTIN, TX 78703 MARATHON OIL COMPANY PO BOX 732312 DALLAS, TX 75373

MARTIN ANDERSEN-GRACIA ANDERSEN FOUNDATION, INC. PO BOX 547918 ORLANDO, FL 32854-7918

PETER B CANNELL PO BOX 526 LOCUST VALLEY, NY 11560

QUANAH EXPLORATION LLC PO BOX 494 MIDLAND, TX 79702

RONNIE DERRELL HENRY FAMILY TRUST RONNIE DERRELL HENRY & CAROLYN HENRY, CO-TRUSTEES 117 GOLDENROD LANE ALTO, NM 88312

STEVEN P FASKEN CHILDS GST TR STEVEN P FASKEN SUC TTEE PO BOX 32687 SANTA FE, NM 87594

WILLIAM T SPELLER, LLC 3535 NW 58TH ST, SUITE 900 OKLAHOMA CITY, OK 73112-4812

# CROSS TIMBERS ENERGY, LLC

State of New Mexico

310 Old Santa Fe Trail

Santa Fe, NM 87501-1148

P.O. Box 1148

Commissioner of Public Lands

March 15, 2018

Bureau of Land Management Attn: Dave Mankiewicz 6251 College Blvd, Suite A Farmington, NM 87402

Oil Conservation Division State of New Mexico 1220 S. Saint Francis Drive Santa Fe, NM 87505

RE:

2018 PLAN OF DEVELOPMENT NORTH VACUUM ABO EAST UNIT LEA COUNTY, NEW MEXICO

Ladies and Gentlemen,

Pursuant to Article 12 of the North Vacuum Abo East Unit Agreement, dated October 1, 1977, Cross Timbers Energy, LLC ("CTE"), as Unit Operator, hereby providing notification that no activity is currently scheduled for 2018.

The working interest owners will be furnished with a copy of this letter and well status listing. CTE, as Unit Operator, shall drill any offset well required to prevent drainage of unitized substances and any other wells deemed necessary by the working interest owners or Unit Operator.

The following is a comprehensive listing of North Vacuum Abo East Unit wells and their current production status.

API No.	Well Name	Completion Type	<b>Completion Status</b>
30-025-24600	NVAEU 1WI	Injector	Active
30-025-23996	NVAEU 2WI	Injector	Active
30-025-24111	NVAEU 3WI	Injector	Active
30-025-24122	NVAEU 4WI	Injector	Active
30-025-24027	NVAEU 5WI	Injector	Active
30-025-23873	NVAEU 6WI	Injector	Active
30-025-24145	NVAEU 7WI	Injector	Active
30-025-24125	NVAEU 8WI	Injector	Active
30-025-24262	NVAEU 9WI	Injector	Active
30-025-24519	NVAEU 10WI	Injector	Active
30-025-23918	NVAEU 11WI	Injector	Active
30-025-29383	NVAEU 12	Producer	Active - Rod Pump
30-025-29384	NVAEU 13	Producer	Shut In
30-025-29385	NVAEU 14		Plugged
30-025-29386	NVAEU 15	Producer	Active - Rod Pump
30-025-29387	NVAEU 16	Producer	Active - Rod Pump
30-025-29388	NVAEU 17	Producer	Active - Rod Pump



API No.	Well Name	Completion Type	Completion Status
30-025-29389	NVAEU 18H	Producer	Active - Rod Pump
30-025-29390	NVAEU 19	Producer	Active - Rod Pump
30-025-29391	NVAEU 20	Producer	Active - Rod Pump
30-025-29392	NVAEU 21	Producer	Active - Rod Pump
30-025-29393	NVAEU 22	Producer	Active - Rod Pump
30-025-30207	NVAEU 23	Producer	Active - Rod Pump

In accordance with Article 12 of the Unit Agreement, please provide your approval by executing in the space provided below and returning a copy to the undersigned.

Please contact me at (817) 334-7866 with any questions regarding this letter.

Sincerely,

Jonathan Holmes Land Manager CAC

.

Cc: Cross Timbers Energy, LLC

North Vacuum Abo East Unit (2018 POD)

#### NORTH VACUUM ABO EAST UNIT 2018 PLAN OF DEVELOPMENT

APPROVED:	N/A FOR INFORMATION ONLY	DATE:	
	Bureau of Land Management		
APPROVED: _	Oll Concernation Division	DATE:	
	Oil Conservation Division		
APPROVED: _	Complete and Dublish and	DATE:	
	Commissioner of Public Lands		

2018 PLAN OF DEVELOPMENT NORTH VACUUM ABO EAST UNIT LEA COUNTY, NEW MEXICO

### North Vacuum Abo East Unit Working Interest Owner(s):

LARRY T LONG PO BOX 1777 KILGORE, TX 75663-1777

# CROSS TIMBERS ENERGY, LLC

State of New Mexico

310 Old Santa Fe Trail

Santa Fe, NM 87501-1148

P.O. Box 1148

Commissioner of Public Lands

March 15, 2018

Bureau of Land Management Attn: Dave Mankiewicz 6251 College Blvd, Suite A Farmington, NM 87402

Oil Conservation Division State of New Mexico 1220 S. Saint Francis Drive Santa Fe, NM 87505

RE:

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30-025-24600	NVAEU 1WI	Injector	Active
30-025-23996	NVAEU 2WI	Injector	Active
30-025-24111	NVAEU 3WI	Injector	Active
30-025-24122	NVAEU 4WI	Injector	Active
30-025-24027	NVAEU 5WI	Injector	Active
30-025-23873	NVAEU 6WI	Injector	Active
30-025-24145	NVAEU 7WI	Injector	Active
30-025-24125	NVAEU 8WI	Injector	Active
30-025-24262	NVAEU 9WI	Injector	Active
30-025-24519	NVAEU 10WI	Injector	Active
30-025-23918	NVAEU 11WI	Injector	Active
30-025-29383	NVAEU 12	Producer	Active - Rod Pump
30-025-29384	NVAEU 13	Producer	Shut In
30-025-29385	NVAEU 14		Plugged
30-025-29386	NVAEU 15	Producer	Active - Rod Pump
30-025-29387	NVAEU 16	Producer	Active - Rod Pump
30-025-29388	NVAEU 17	Producer	Active - Rod Pump



Well Name	API No.	Completion Type	Completion Status
SE MALJAMAR 105WI	30-025-26512	Injector	Active
SE MALIAMAR 106 WI	30-025-33353	Injector	Active
SE MALJAMAR 108	30-025-33408	Oil Well	Active - Rod Pump
SE MALJAMAR 109	30-025-33654	Oil Well	Active - Rod Pump
SE MALJAMAR 110	30-025-33905	Oil Well	Active - Rod Pump
SE MALJAMAR 111	30-025-37573	Oil Well	Active - Rod Pump
SE MALJAMAR 112	30-025-40301	Oil Well	Active - Rod Pump
SE MALJAMAR 115	30-025-37574	Oil Well	Active - Rod Pump
SE MALJAMAR 131	30-025-41891	Oil Well	Temporarily Abandoned
SE MALJAMAR 132	30-025-41892	Oil Well	Active - Rod Pump
SE MALIAMAR 144	30-025-22874	Oil Well	Active - Rod Pump
SE MALJAMAR 145WI	30-025-26668	Injector	Active
SE MALJAMAR 147	30-025-38613	Oil Well	Active - Rod Pump
SE MALJAMAR 203	30-025-01557	Oil Well	Plugged
SE MALJAMAR 204	30-025-01555	Oil Well	Plugged
SE MALJAMAR 205WI	30-025-22093	Oil Well	Plugged
SE MALJAMAR 301WI	30-025-01558	Oil Well	Plugged
SE MALJAMAR 402	30-025-01544	Oil Well	Active - Rod Pump
SE MALJAMAR 403WI	30-025-01545	Oil Well	Plugged
SE MALJAMAR 407WI	30-025-01546	Oil Well	Plugged
SE MALJAMAR 408	30-025-01547	Oil Well	Plugged
SE MALJAMAR 409	30-025-26025	Oil Well	Plugged
SE MALJAMAR 410	30-025-26026	Oil Well	Active - Rod Pump
SE MALJAMAR 411	30-025-27570	Oil Well	Active - Rod Pump
SE MALIAMAR 412	30-025-27571	Oil Well	Active - Rod Pump
SE MALJAMAR 413	30-025-27565	Oil Well	Temporarily Abandoned
SE MALJAMAR 504	30-025-01552	Oil Well	Plugged
SE MALIAMAR 505WI	30-025-01553	Oil Well	Plugged
SE MALJAMAR 506WI	30-025-01554	Oil Well	Plugged
SE MALJAMAR 507	30-025-26462	Oil Well	Temporarily Abandoned
SE MALJAMAR 601WI	30-025-01539	Oil Well	Plugged
SE MALIAMAR 602WI	30-025-01540	Oil Well	Plugged
SE MALIAMAR 603WI	30-025-01541	Oil Well	Plugged
SE MALJAMAR 604WI	30-025-01542	Injector	Active
SE MALIAMAR 605	30-025-01543	Oil Well	Plugged
SE MALJAMAR 606	30-025-24342	Oil Well	Active - Rod Pump
SE MALJAMAR 607	30-025-26957	Oil Well	Active - Rod Pump
SE MALIAMAR 608	30-025-31471	Oil Well	Active - Rod Pump
SE MALIAMAR 609WI	30-025-31446	Injector	Active
SE MALIAMAR 610WI	30-025-32888	Injector	Active

Well Name	API No.	<b>Completion Type</b>	Completion Status
SE MALIAMAR 611	30-025-32889	Oil Well	Active - Rod Pump
SE MALIAMAR 612	30-025-32890	Oil Well	Active - Rod Pump
SE MALIAMAR 613	30-025-33336	Oil Well	Active - Rod Pump
SE MALIAMAR 614WI	30-025-33337	Injector	Active
SE MALIAMAR 615	30-025-33591	Oil Well	Active - Rod Pump
SE MALIAMAR 616	30-025-33865	Oil Well	Active - Rod Pump
SE MALIAMAR 617WI	30-025-37897	Injector	Active
SE MALIAMAR 618	30-025-41939	Oil Well	Active - Rod Pump
SE MALIAMAR 619	30-025-41940	Oil Well	Shut In
SE MALIAMAR 620	30-025-42089	Oil Well	Active - Rod Pump
SE MALIAMAR 701WI	30-025-01548	Injector	Active
SE MALJAMAR 702WI	30-025-08334	Injector	Active
SE MALIAMAR 703WI	30-025-01549	Injector	Active
SE MALIAMAR 704	30-025-01550	Oil Well	Shut In
SE MALJAMAR 705	30-025-23890	Oil Well	Active - Rod Pump
SE MALJAMAR 706	30-025-24203	Oil Well	Active - Rod Pump
SE MALJAMAR 708WI	30-025-24391	Injector	Active
SE MALIAMAR 709	30-025-27555	Oil Well	Active - Rod Pump
SE MALIAMAR 710WI	30-025-33338	Oil Well	Plugged
SE MALIAMAR 711	30-025-33592	Oil Well	Active - Rod Pump
SE MALJAMAR 712	30-025-33695	Oil Well	Shut In
SE MALJAMAR 713	30-025-33868	Oil Well	Plugged
SE MALJAMAR 714WI	30-025-33869	Injector	Active
SE MALIAMAR 803 WI	30-025-01349	Oil Well	Plugged
SE MALIAMAR 902WI	30-025-01353	Oil Well	Plugged
SE MALJAMAR 904	30-025-01357	Oil Well	Plugged
SE MALJAMAR 905	30-025-01352	Oil Well	Active - Rod Pump
SE MALJAMAR 906WI	30-025-31444	Injector	Active
SE MALJAMAR 907	30-025-31445	Oil Well	Plugged
SE MALJAMAR 908WI	30-025-33593	Injector	Active
SE MALJAMAR 909	30-025-37386	Oil Well	Active - Rod Pump
SE MALJAMAR 911	30-025-42046	Oil Well	Active - Rod Pump
SE MALJAMAR 9	30-025-01378	Oil Well	Plugged
SE MALJAMAR 10	30-025-01379	Oil Well	Plugged

2018 PLAN OF DEVELOPMENT SE MALJAMAR GRAYBURG-SAN ANDRES UNIT LEA COUNTY, NEW MEXICO

In accordance with Article 11 of the Unit Agreement, please provide your approval by executing in the space provided below and returning a copy to the undersigned.

Please contact me at (817) 334-7866 with any questions regarding this letter.

Sincerely,

Jonathan Holmes
Land Manager

#### SE MALJAMAR GRAYBURG-SAN ANDRES UNIT 2018 PLAN OF DEVELOPMENT

APPROVED:		DATE:	
	Bureau of Land Management		
APPROVED:		DATE:	
	Oil Conservation Division		
APPROVED:		DATE:	
	Commissioner of Public Lands		