District I 1625 N French Drive Hobbs, NN 88240

State of New Mexico Energy, Minerals and Natural Resources Department Form C-107A Revised June 10, 2003

District II

District III
1888 Rao Brazos Road Acts., NM 87410

District IV

Oil Conservation Division 1220 South St Francis Dr Santa Fe, New Mexico 87505

APPLICATION TYPE

* Single Well

_Establish Pre-Approved Pools

EXISTING WELLBORE

1220 S St France Dr Santa Fe, NM 87505	APPLICA	ATION FOR D	OWNHOLE	COMMINGLING		<u>x</u> Y	esNo
LIME ROCK RESOURCES A, L	Р			, 1111 Bagby St, St	e 4600, H	louston, T	X 77002
Operator CHIMAY BAO STATE # 1		Address E-2-24S-23E			E	EDDY	
Lease	Well No		er-Section-Town	nship-Range		Coun	ity
OGRID No 255333 Property Co	de	_ API No 30-0	15-32508	Lease Type _	Feder	al X_Sta	teFee
DATA ELEMENT	UPP	ER ZONE	INTE	RMEDIATE ZONE		LOWER	ZONE
Pool Name	WC Hess	Hills;Atoka(Gas	;)		Hess	;Morrow,	East (Gas)
Pool Code		97398				7838	0
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	975	50-10244				10356-1	0536
Method of Production (Flowing or Artificial Lift)	ARTI	FICIA LIFT			<i>A</i>	ARTIFICIA	L LIFT
Bottomhole Pressure (Note Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)							
Oil Gravity or Gas BTU (Degree API or Gas BTU)							
Producing, Shut-In or New Zone	PRO	DDUCING				SI below	plug
Date and Oil/Gas/Water Rates of Last Production (Note For new zones with no production history.		attached orting data	Date			See attacl supporting	
applicant shall be required to attach production estimates and supporting data)	Rates		Rates		Rates		
Fixed Allocation Percentage (Note: It allocation is based upon something other than current or past production supporting data or	Oıl 0.0	Gas 14.5	Oil	Gas	O ₁ l 0 0		Gas 85.5
explanation will be required)	<u> </u>	% %	о́ <u> </u>	% %	6	%	%
		<u>ADDITIO</u>	ONAL DAT	<u>A</u>			
Are all working, royalty and overriding If not, have all working, royalty and over							No
Are all produced fluids from all commi	ngled zones co	empatible with each	h other?			Yes_X	
Will commingling decrease the value o	f production?					Yes	No_X
If this well is on, or communitized with or the United States Bureau of Land Ma						Yes	No_X
NMOCD Reference Case No applicable	le to this well						
Attachments C-102 for each zone to be comming Production curve for each zone for For zones with no production histor Data to support allocation method of Notification list of working, royalty Any additional statements, data or of	at least one yeary, estimated por formula and overriding	ar (If not available roduction rates and groyalty interests	e, attach expla I supporting d for uncommo	anation) ata			
		PRE-APPR	ROVED PO	<u>OLS</u>			
If application is	to establish Pr	e-Approved Pools,	the following	g additional information	will be requ	ured	
List of other orders approving downhol List of all operators within the proposed Proof that all operators within the proposed Bottomhole pressure data	d Pre-Approve	d Pools					
I hereby certify that the information	above is true	e and complete to	o the best of	my knowledge and be	elief		
SIGNATURE Zelin L	حفلا ب	TITLE	AGENT		DATE_	3 4	Soog
TYPE OR PRINT NAME	N Seay			TELEPHONE NO (_	575	392-223	6
E-MAIL ADDRESS seay04@le	aco.net	,					

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IX

1220 S. St. Francis Dr., Santa Fe, NM 87505

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 12, 2005
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

☐ AMENDED REPORT

		W	ELL LO	CATIO	N AND ACR	EAGE DEDIC	ATION PLA	Γ		
	API Number 015-325			² Pool Code 78380						
Property C 30411	T I	CHIMAY	BAO S	TATE	⁹ Property Name				'Well Number 1	
'OGRID' 255333	No.			Operator Name LIME ROCK RESOURCES A, L.P.					'Elevation 4502 GR	
					¹⁰ Surface l	Location				
UL or lot no.	Section 2	Township 24S	Range 23E	Lot Idn	Feet from the 1988	North/South line	Feet from the	East/West line WEST	County EDDY	
L			11 Bo	ottom Ho	le Location If	Different From	Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
Dedicated Acres	" Joint or	Infill "Co	nsolidation (Code 15 Or	der No.				····	
320							NSL-4803			

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.

16	,, ,,	7,	q //	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to
#				the best of my knowledge and behef, and that this organization either owns a
				working interest or unleased mineral interest in the land including the
60			/	proposed bottom hole location or has a right to drill this well at this location
00				pursuant to a contract with an owner of such a mineral or working interest,
0				or to a voluntary pooling agreement or a compulsory pooling order
1 1				heretofore entered by the division.
				Roch le la Sulzak
				Signature Date
				Eddie W Seay Agent
├ ─ ○				Printed Name
155				
i				
11 11		1 1		,
				¹⁸ SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this plat
				was plotted from field notes of actual surveys made by
				me or under my supervision, and that the same is true
				and correct to the best of my belief.
	ļ			
				Date of Survey
				Signature and Seal of Professional Surveyor:
			1	
				Certificate Number

District 1

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District.lV

1220 S. St. Francis Dr., Santa Fe, NM 87505

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 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT

1220 S. St. Francis	Dr., Santa P	e, NM 8/505						L Aivii	SINDED KELOK I
		V	ELL LO	CATIO	N AND ACR	EAGE DEDIC	ATION PLA	T	
	API Number	umber Pool Code Pool Name							
30-	015-325	80		97398	7398 WC HESS HILLS;ATOKA (GAS)				
Property C 30411		CHIMAY	/ BAO S	TATE					Well Number 1
'OGRID N 255333	No.	Operator Name 'Elevation' LIME ROCK RESOURCES A, L.P. 4502 GR							
	····				10 Surface	Location			
UL or lot no.	Section	Township	Range	Lot Idn			Feet from the	East/West line	County
E	2	245	23E		1988	NORTH	155	WEST	EDDY
			¹¹ Bo	ottom Ho	le Location It	Different Fron	n Surface		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
" Dedicated Acres	¹³ Joint or	· Infill "C	onsolidation	Code ¹⁵ Or	der No.				<u></u>
320						•	NSL-4803		

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.

16	//	7/	",	17 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
W				working interest or unleased mineral interest in the land including the
8			'	proposed bottom hole location or has a right to drill this well at this location
10				pursuant to a contract with an owner of such a mineral or worlang interest,
1 1				or to a voluntary pooling agreement or a compulsory pooling order
	**************************************			heretofore entered by the division.
				291. W & 3/4/2000
				Signature Date
			/	1 `
				Eddie W Seay Agent
165				Printed Name
' '				
1/	4.	4/		
17 1/		-////-		18GLIDA CENTERICA TION
		_	·	¹⁸ SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this plat
				was plotted from field notes of actual surveys made by
				me or under my supervision, and that the same is true
				and correct to the best of my belief.
				Date of Survey
				· ·
				Signature and Seal of Professional Surveyor:
1				
				Certificate Number

<u>Chimay BAO State #1</u> Supporting Data for Commingling Permit

Lime Rock Resources LP is proposing to clean out well to PBTD at 10650' (CIBP) and reactivate Atoka perforations from 9750-10244 of the WC Hess Hills; Atoka (Gas) pool and Morrow perforations from 10356-10536 of the Hess; Morrow, East (Gas) pool.

Proposed Allocation

Date	Oil, bbls	Gas, mcf	Water, bbls
Daily production Oct-07 Atoka	0	44	1
Est. Daily production Morrow	0	259	4
WC Hess Hills; Atoka (Gas) percentage	0%	14.5%	20%
Hess; Morrow, East (Gas) percentage	0%	85.5%	80%

Date TD'd: 0: Date Complete Zone 133/8", 46#, H-40, ST&C Casing @ 389' Atoka (9,756) Atoka (10,24) Atoka (10,24) Atoka (10,24) Atoka (10,24) Atoka (10,24) Morrow (10,35) Morrow (10,35) Morrow (10,55) Morrow (10,76) TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)							
Date Spud: 0' Date TD'd: 0: Date TD'd: 0: Date Complete Zone Atoka (9,750 Atoka (10,06 Atoka (10,24) Morrow (10,35) Morrow (10,35) Morrow (10,55) Morrow (10,70) TOC @ 6,900' Date 09/11/03 0 09/16/04 F 2-7/8" Tubing Atoka Perfs: 9,750-62' (73 - 0.42" DIA holes) Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	:: 4502' GL	Elevation: 4		ОСК	LIME R		
Date TD'd: 0: Date Complete Zone 133/8", 46#, H-40, ST&C Casing @ 389' Atoka (9,756) Atoka (10,24) Atoka (10,24) Atoka (10,24) Atoka (10,24) Atoka (10,24) Morrow (10,35) Morrow (10,35) Morrow (10,55) Morrow (10,76) TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	id: 01/11/03	Date Spud: 01/1					
133/8", 48#, H-40, ST&C							
133/8", 48#, H-40, ST&C Casing @ 389' Atoka (9,750 Atoka (10,06 Atoka (10,24) Atoka (10,24) Atoka (10,24) Atoka (10,24) Atoka (10,24) Morrow (10,35) Morrow (10,55) Morrow (10,55) Morrow (10,70) TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 – 0.42" DIA holes) Atoka Perfs: 10,068-80' (15 – 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 – 0.42" DIA holes)	mpleted: 05/06/03	Date Compl					
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Atoka (10,24) Atoka (10,24) Atoka (10,24) Morrow (10,35) Morrow (10,55) Morrow (10,55) Morrow (10,70) TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Current Status: Last Well Tes (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	(9,750-62') 2,000 gals 7-1/2% HCI	Atoka (9,7					
Atoka (10,24 9-5/8", 36#, J-55, ST&C Casing @ 2,515' Morrow (10,35) Morrow (10,5) Morrow (10,7) TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 - 0,42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	10,066-80') 1,500 gals gelled 20% HCl	Atoka (10,					
9-5/8", 36#, J-55, ST&C Casing @ 2,515' Morrow (10,35) Morrow (10,5) Morrow (10,5) Morrow (10,5) Morrow (10,7) Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 – 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 – 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 – 0.42" DIA holes)	10,240-44') 12,100 gals 65Q CO2 foam w/ 10,700# Versaprop (screened ou	Atoka(10,			*		
9-5/8", 36#, J-55, ST&C Casing @ 2,515' Morrow (10,35) Morrow (10,5) Morrow (10,5) Morrow (10,7) TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Current Status: Last Well Tes (73 – 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 – 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 – 0.42" DIA holes)	10,240-44') 1,000 gals 7-1/2% HCl	Atoka (10,			Ž		
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Morrow (10,52 Morrow (10,76 TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	10,356-458') 2,500 gals 7-1/2% HCI	Morrow (10,	-				
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TOC @ 6,900' Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Current Status: Last Well Tes (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	(10,524-36') 1,000 gals 7-1/2% HCl	Morrow (10					
Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	(10,700-04') 1,000 gals 7-1/2% HCI	Morrow (10					
Date 09/11/03 C 09/16/04 F 2-7/8" Tubing Packer @ 9,494' w/ on/off tool Atoka Perfs: 9,750-62' (73 - 0.42" DIA holes) Atoka Perfs: 10,066-80' (15 - 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 - 0.42" DIA holes)	Recompletions & Workovers		TOC @ 6,900'	22.25			
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Atoka Perfs: 9,750-62' Atoka Perfs: 9,750-62' Atoka Perfs: 10,066-80' (15 – 0.42" DIA holes) Atoka Perfs: 10,066-80' (25 – 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 – 0.42" DIA holes)			2-7/8" (uping				
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Atoka Perfs: 10,066-80' (15 – 0.42" DIA holes) Composite BP @ 10,150' Atoka Perfs: 10,240-44' (25 – 0.42" DIA holes)	/ Test;						
Atoka Perfs: 10,240-44' (25 – 0.42" DIA holes)	95)	2" DIA holes)	Atoka Perfs: 10,066-80' (15 – 0		9,900		
Marrow Perfs: 10,356-62'; 10,408-12'; 10,434-42'	os)	2" DIA holes)					
	4-42' & 10,452-58' (112 - 0.41" DIA holes)	Morrow Perfs: 10,356-62'; 10,408-12'; 10,434-42' & 10,452-58' (112 –					
Morrow Perfs: 10,524-36' (52 – 0.42" DIA holes)	oles)	42" DIA holes	Morrow Perfs: 10,524-36' (52 – 0.42" D				
CIBP @ 10,650'							
Morrow Perfs: 10,700-04' (20 – 0.42" DIA holes) PBTD @ 10,769' 5-1/2"; 15.5 & 17#; J-55, L-80 & P-110; LT&C Cas 10,900' TD @ 10,900'	Chimay BAO State 1		PBTD @ 10,769' 5-1/2"; 15.5 & 17#; J-55, L-80 & 10,900'		TD @		

Detailed Production Report



Mon Jan 14, 2008

2300220153250878380

County, State: EDDY, NEW MEXICO

Lease: CHIMAY BAO STATE Well Number: 1 Operator: YATES PETROLEUM CORP (037104)

Status: INACTIVE

Prod ID: 2300220153250878380 Production Thru Date: Aug 31, 2004

Header Block

Data Source:

Lease Name:

CHIMAY BAO STATE

YATES PETROLEUM CORPORATION

Completion Date: Total Depth;

Upper Perforation:

Lower Perforation:

Last Production Date:

Jun 19, 2003

Operator: State:

County:

Fleld:

NEW MEXICO

EDDY

Oil Gravity:

Primary API:

30015325080000

Gas Gravity:

Regulatory: First Production Date:

Jun 01, 2003

HESS EAST

Reservoir Name:

MORROW

Prod Zone:

MORROW

N Factor:

Temp Gradient: Prod Zone Code:

402MRRW

Aug 31, 2004

Basin Name: Gas Gatherer: PERMIAN BASIN (430)

GOR: **Primary Product:**

Status:

GAS

Liquid Gatherer:

INACTIVE

2E 24S 23E SW SW NW

Data Source:

ΡI

Latitude/Longitude

+32,24724 -104,57828

Lat/Long source:

IH

Cum Data Source:

ΡÌ

Cum Oil: Cum Gas:

Location:

209,318 MCF

Cum Water:

1,899 BBL

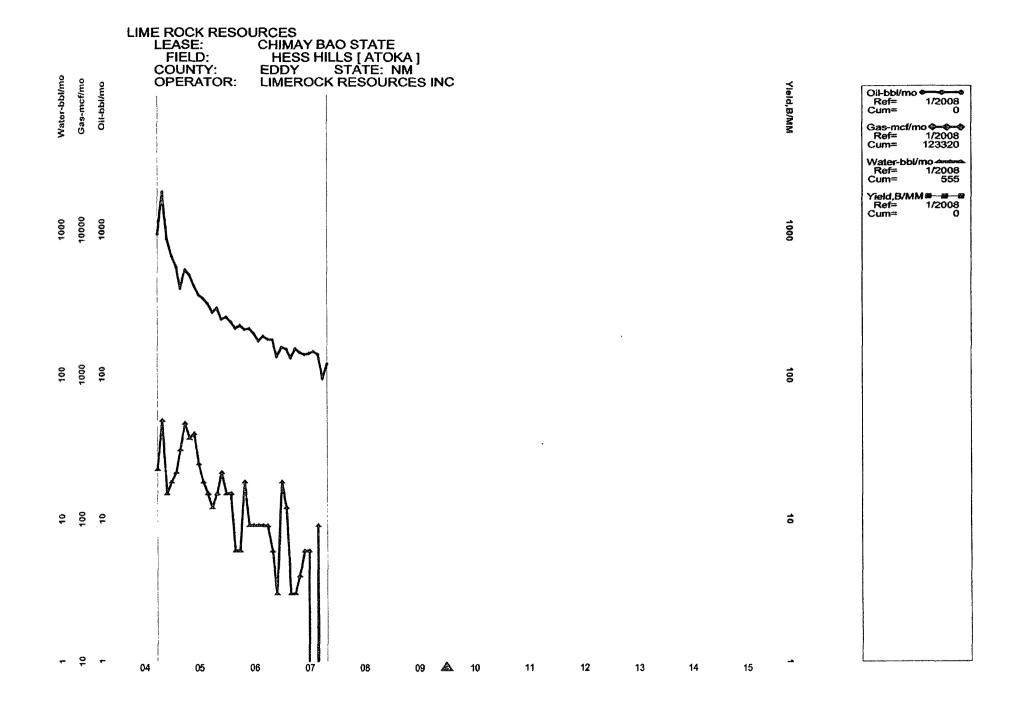
Cum Inj Liq: Cum Inj Gas:

Cum Inj Water:

Annual Production

1	(1 years)	Oil BBLS	Gas MCF	Water BBLS
þ	Beginning Cum:			
1	2003		133,571	1,138
2	2004		75,747	761
17	TOTALS			
-			209,318	1,899

Monthl	y Production			e var i session de l'el de delle se delle continuè delle delle delle delle	SC 2.75
Year	Month Oil	BBLS Gas MCF W	våter BBLS GOR SCF/BBI	% Water # of Wells Day LS	уз Оп
2003	JUN	12,307	75	1	5
2003	JUL	29,284	366	1	28
2003	AUG	15,388	105	1	16
2003	SEP	25,685	179	1	30
2003	OCT	20,237	162	1	31
2003	NOV	16,303	146	1	29
2003	DEC	14,367	105	1	31
Totals 2003	3				
		133,571	1,138		
2004	JAN	12,587	94	1	31
2004	FEB	10,503	90	1	29
2004	MAR	11,224	116	1	31
2004	APR	9,836	87	1	30
2004	MAY	9,296	84	I	31
2004	JUN	7,918	87	i	30
2004	JUL	7,666	102	1	28
2004	AUG	6,717	101	1	26
Totals 2004	4				
		75,747	761		



	Emai	

DATE IN	SUSPENSE	ENGINEER	LOGGED IN	TYPE	APP NO

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



MAR 1 4 2008 OCD-ARTESIA

ADMINISTRATIVE APPLICATION CHECKLIST THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE **Application Acronyms:** [NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] [DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] [PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] [EOR-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response] TYPE OF APPLICATION - Check Those Which Apply for [A] [1] Location - Spacing Unit - Simultaneous Dedication ☐ NSL ☐ NSP ☐ SD Check One Only for [B] or [C] Commingling - Storage - Measurement [B]✓ DHC CTB PLC PC OLS OLM [C]Injection - Disposal - Pressure Increase - Enhanced Oil Recovery MFX PMX SWD IPI EOR PPR [D]Other: Specify NOTIFICATION REQUIRED TO: - Check Those Which Apply, or Does Not Apply [2] [A] Working, Royalty or Overriding Royalty Interest Owners [B] Offset Operators, Leaseholders or Surface Owner [C] Application is One Which Requires Published Legal Notice [D] Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office For all of the above, Proof of Notification or Publication is Attached, and/or, [E][F]Waivers are Attached [3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE. [4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is accurate and complete to the best of my knowledge. I also understand that no action will be taken on this application until the required information and notifications are submitted to the Division. Note: Statement must be completed by an individual with managerial and/or supervisory capacity. Eddie W Seay Agent Print or Type Name Signature Title seay04@leaco.net e-mail Address