District II Energy Miner						e of New Mexico Forr rals and Natural Resources Mar									
District IV 1220					0 South St	Discrivation Division South St. Francis Dr. Nta Fe, NM 87505 Submit to appropriate Distr State Lease - Fee Lease -									
5un								00			AMENDED REPORT				
APPLIC	APPLICATION FOR PERMIT TO DRILL, RE								<u>N, PLUGBA</u>	CK, OR A	DD A ZONE				
COMPASS	ATING	L.L.C.						<sup>2</sup> OGRID Number	230	321 -					
400 WEST MIDLAND,		101						API Number							
Property		1-1	Property		<u> </u>				30-07	25- 30 Well No.	420				
Code 31	4 5	61	Name LE	E "25"							1				
UL or lot no. S	ection	Tourshie	Barra	1 1.00		ace Locat									
0	25	Township 17S	35E <sup>Range</sup>	Lot Id	8	Feet from the	SOUT		Feet from the 2172	East/West line EAST	County LEA				
	· · · · · · · · · · · · ·		<sup>8</sup> Proposed	Bottom	Hole L	ocation If	Diffe	rent Fr	om Surface	21	LEA 314157672 County 15				
UL or lot no. S	ction	Township	Range	Let Id	h	Feet from the	North/S	outh line	Feet from the	Epst/West line	County				
Proposed Pool I	WTT	DCAT R	ONE SPRIM	JG	· f	/	" Prope	sed Pool 2	2	0	D N N				
L					Locati	on and O	her In	format	ion	2000 20 <sup>1</sup>					
UL or lot no. S	ection	Township	Range	Lot ld		Feet from the		ionnat South line	Feet from the	A Cast/West line					
0	25	17S	35E			365 <b>'</b>	SOU		2172'	BAST .	LEA County A				
Depth to ground water 7	5'			Distance fi fresh wate	rom nearest	.7 M			Distance from neares surface water		628212925				
" Work Type Code	5	12 We	11 Type Code		15 Cable/Ro	•		<sup>14</sup> Lease	Type Code		evel Elevation				
Multiple			0 posed Depth		ROTAR "Formation		S <sup>19</sup> Contractor		<sup>15</sup> Ground Level Elevation 3893 <sup>1</sup> <sup>26</sup> Spud Date						
NO			300. <sup>1</sup>			SPRING			Y DRILLIN		APPROVED				
		·	21	Propose	ed Casii	ng and Ce	ment l								
Hole Size			ing Size	Casing	weight/foo		Setting De	opth	Sacks of C	ement	Estimated TOC				
25"		20"							Redi-mix	SUR	SURFACE Surface				
1712		13 3/			61		400'		400 Sx. Su		tace >>>				
11"		<u> </u>				3500'			<u>950 Sx</u>		Surface				
77/	8	512"		17			9300' 9		900 Sx.		TOC 4000'				
<sup>22</sup> Describe the pro-	oposed p	program. If	this application is	to DEEPEN	√ or PLUG	BACK, give	the data o	n the pres	ent productive zone	c and provoged ne					
Describe the blowe	out preve	ention progr	am, if any. Use a	dditional sh	cets if necc	ssary.			,	192					
				SEE /	ATTACH	IED SHEI	ET			1	Zellen 68L99				
<sup>23</sup> I hereby certify to of my knowledge a constructed according to the second seco	and belie r <b>ding</b> to	f. I further NMOCD g	certify that the uidelines XX, a	drilling pit	will be		OIL CONSERVATION DIVISION								
an (attached) alle	rnative	OCD-appr	oved plan	•	-,		Approved by:								
Signature:	0 T.		NL	2											
Title:	7.	/ /		<b>*</b>		Title: OC FIELD REPRESENTATIVE II/STAFF MANAGER									
E-mail Address:			·····				Approval Date: Expiration Date:								
Date: 09/2									Condi						
Permit Dat	Expi a Un	res 1 Y less <del>Di</del> P	ear From Hing Und	Approv srivay K	/21	GW									

## Compass Operating, LLC Attachment to OCD Form C-144

Pit or Below-Grade Tank Registration or Closure

Pit Closure

Lea "25" State # 1 865 FSL & 2172 FEL Sec 25, T17S, R35E Lea County, New Mexico

(1) Facility diagram



- (2) Disposal location: Fluids will be disposed at an approved disposal facility.
- (3) General description of remedial action:

Transfer cuttings to ends, dig deep bury pit in center of pit, line with 12 mil plastic. Use material to stiffen cuttings. Transfer stiffened cuttings into lined pits, leaving mounded for drainage. Cap with 20 mil liner. Cover with three feet of cover material.

- (4) Groundwater encountered: No
- (5) Soil sample: N/A

DISTRICT I 1625 N. FRENCE DR., HOBBS, NM 86240

DISTRICT II 1301 V. GRAND AVENUE, ARTESIA, MM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

## State of New Mexico

Energy, Minerals and Natural Resources Departme.

## OIL CONSERVATION DIVISION 1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C--102 Revised JUNE 10, 2003 Submit to Appropriate District Office State Lease - 4 Copies Pee Lease - 3 Copies

DISTRICT IV	DR., SANTA PR.	NM 87505	WELL LO	CATIO	N AND	ACREA	GE DEDICATI	ON PLAT	🗆 AMENDI	ED REPORT		
	Number	Pool Code					Pool Name WILDCAT-BONE SPRING					
Property		Property Name							Well Num	aber		
343	67					1						
230	321			СОМ		ator Nam PERAT	EING, LLC		Elevatio 3893			
•					Surfa	ce Loci	ation					
UL or lot No.	Section	Township	p Range Lot Idn Feet from the North/South L				North/South line	Feet from the	East/West line	County		
0	25	17-S	35-E		8	65	SOUTH	2172	EAST	LEA		
L	L	1,	Bottom	Hole L	ocation	If Diffe	rent From Sur	face		1		
UL or lot No.	Section	Township	Range	Lot Idn		om the	North/South line	Feet from the	East/West line	County		
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## VICINITY MAP

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SEC. 25 TWP. 17-S RGE. 35-E SURVEY N.M.P.M. COUNTY LEA DESCRIPTION 865' FWL & 2172' FEL ELEVATION 3893' OPERATOR COMPASS OPERATING, LLC LEASE LEE 25 STATE

.



LOCAT. JN VERIFICATION MAP



					State	of New	w Mexico				
DISTRICT I 1625 N. FRENCH DR.,	HOBBS, NM 88	240		Energy.	Minerals an	d Natural I	Resources Department				
DISTRICT II 1301 W. GRAND AVENU			Form C-10 Revised JUNE 10, 200 OIL CONSERVATION DIVISION 1220 SOUTH ST. FRANCIS DR. State Lease - 4 Copie								
DISTRICT III 1000 Rio Brazos I	Rd., Aztec, N	M 87410		Santa	Fe, N	ew M	exico 87505		ree Leas	e – 3 Copies	
DISTRICT IV	DR., SANTA PR.	NM 87505	WELL LO	CATION	AND	ACREA	GE DEDICATI	ON PLAT	AMENDI	ED REPORT	
1220 S. ST. FRANCIS DR., SANTA PR. NN 87505 API Number Pool Code								Pool Name			
Property	Code	1			Prop	erty Nam	•		Well Nun	her	
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OGRID N	lo.			СОМР	<sup>oper</sup> ASS 0	ator Nam PERA'I		Elevation 3893'			
L		1,			Surfa	ce Loca	ation		····· <b>A</b>		
UL or lot No.	Section	Township	Range	Lot Idn	Feet fr	om the	North/South line	Feet from the	East/West line	County	
0	25	17-S	35-E		8	65	SOUTH	2172	EAST	LEA	
			Bottom	Hole Lo	cation	lf Diffe	rent From Sur	face			
UL or lot No.	Section	Township	Range	Lot Idn	Feet fr	om the	North/South line	Feet from the	East/West line	County	
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Dedicated Acre	s Joint o	or Infill Co	onsolidation	Code Or	der No.						
			COLONED 1		COMPLE	TION I	NTIL ALL INTER		EN CONSOLID		
NO ALL	JWADLE V						APPROVED BY		LEN CONSOLIDA	ALED.	
							· · · ·	OPERATO	OR CERTIFICAT	TION	
								I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.			
					112131	41510		best of my know	vledge and belief.		
					11215	107	16,				
					). {	<b>"</b>	- <del>1</del> 2	Signature			
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 		<u> </u>						SURVEYOR CERTIFICATION			
			TIC COORL IAD 27 NM			•		on this plat w	j that the well locat as plotted from field made by me or	l notes of	
	1	Y= X=	supervison an	ndate by me by a that the same is e best of my beliej	true and						
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LONG.=103°24'32.40" W								Date Surveye Signature & Professional	Seal of	LA	
				475'	-		172'				
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								- 1 I (2) - 2 (2) (2)	o. GARY EIDSON	12641	
	1							and and	Minana Minana		

District I 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources** 

**Oil Conservation Division** 1220 South St. Francis Dr. Santa Fe, NM 87505

For drilling and production facilities, submit to appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe office

Form C-1-

June 1, 2004

Pit or Below-Grade Tank Registration or Closure									
Is pit or below-grade tank covered by a "general plan"? Yes 🗌 No 🗍									
Type of action: Registration of a pit or below-grade tank 🗌 Closure of a pit or below-grade tank 🛛									
Operator: COMPASS OPERATING.LLC Telephone:	(432) 686 -6001 e-mail address:	BLEVEA@COMPASSOPERATING.COM							
Address:P.O. BOX 1389, MIDLAND, TEXAS 79702									
Facility or well name: <u>LEE "25" STATE</u> API #:	<u>30-025-36920</u> U/L or Qtr/Qtr	0Sec25 T17-SR35-E							
County: <u>LEA</u> Latitude	Longitude	NAD: 1927 🗌 1983 🔲							
Surface Owner: Federal 🛛 State 🗋 Private 🗋 Indian 🗍		151617 20							
Pit	Below-grade tank	1415 1617 1819 1919 1919 1919 1919 1919 1919 1919							
<u>Type:</u> Drilling $\boxtimes$ Production $\square$ Disposal $\square$	Volume:bbl Type of fluid:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
Workover Emergency	Construction material: (5 2 5 _ R)								
Lined 🛛 Unlined 🗌	Below-grade tank Volume:bbl Type of fluid: Construction material: Double-walled, with leak detection? Yes 🗌 If not, explain only not.								
Liner type: Synthetic 🛛 Thickness <u>30</u> mil Clay 🗖									
Pit Volume <u>1200</u> bbl									
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet $-15$	(20 points)							
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points) 21 - 18 08 62 82 12							
	100 feet or more	( 0 points)							
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)							
water source, or less than 1000 feet from all other water sources.)	No (0 points)								
	Less than 200 feet								
Distance to surface water: (horizontal distance to all wetlands, playas,		(20 points)							
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)							
	1000 feet or more	(0 points)							
	Ranking Score (Total Points)	10 points							
f this is a pit closure: (1) Attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Ir	indicate disposal location: (check the onsite box if							

your are burying in place) onsite 🛛 offsite 🗌 If offsite, name of facility\_ . (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No 🛛 Yes 🗔 If yes, show depth below ground surface \_ft. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations.

PLEASE FIND ATTACHED A COPY OF THE ORIGINAL APPLICATION FOR PERMIT TO DRILL WHICH INDICATES Additional Comments:

THE LOCATION OF THE DRILLING PIT AS WELL AS THE DEPTH TO GROUND WATER AND THE DISTANCE FROM NEAREST FRESH WATER WELL

ALSO ATTACHED IS THE PLANNED PROCEDURE FOR CLOSURE OF THE DRILLING PIT SUBMITTED BY JC TRUCKING. WE ARE CURRENTLY IN THE

PROCESS OF GETTING VACUUM TRUCKS TO REMOVE THE FLUID FROM THE DRILLING PIT AND WILL COMMENCE WITH THE PIT CLOSURE AS SOON

AS THIS FORM HAS BEEN APPROVED BY THE NMOCD.

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines 🛛, a general permit 🔲, or an (attached) alternative OCD-approved plan 🗌.

Date: 11-20-06

Signature

Lang W. Wink

 $\underline{\qquad}_{\text{Date:}} \frac{|l||Z|}{|l||}$ 

Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.

Approval: