BEFORE THE STATE OIL AND GAS BOARD OF ALABAMA

PURSUANT TO A DECISION RENDERED DURING A REGULAR SESSION OF THE STATE OIL AND GAS BOARD OF ALABAMA ON JUNE 23, 1995, THE FOLLOWING ORDER IS HEREBY PROMULGATED:

IN RE: ORDER NO. 95-<u>15</u>1 DOCKET NO. 6-21-959A

This cause came on for hearing before the State Oil and Gas Board of Alabama on the petition of TAURUS EXPLORATION, INC., an Alabama corporation, requesting the State Oil and Gas Board to enter an order extending the temporarily abandoned status for certain coal degasification wells located in Tuscaloosa, Jefferson and Hale Counties, Alabama. The State Oil and Gas Board finds that due and proper notice of the hearing of said cause has been given in the manner and form and for the time required by law and the rules and regulations of this Board, and that the Board has full jurisdiction of this cause, and the Board being fully advised in the premises finds:

FINDINGS OF FACT

I.

That Petitioner is the Operator of the following wells in Tuscaloosa, Jefferson and Hale Counties, Alabama:

Cedar Cove Coal Degasification Field

PERMIT		
<u>NO.</u>	WELL NAME	LOCATION
7918-C	Stone-Taurus-90-22-09-25-12-2007	S25, T22S, R9W
8200-C	Klinner-Taurus-90-22-08-30-12-2011	S30, T22S, R8W
8201-C	Wilkins-Taurus-90-22-08-30-10-2015	S30, T22S, R8W
8895-C		S6, T22S, R7W
8978-C	Beams-Williams 5-16-432-3550	S5, T24N, R7E
9060-C	Davis 4-6-422-3501	S4, T24N, R7E
9061-C	Hutchins 8-2-433-3555	S8, T24N, R7E
9062-C	Mathews 8-14-439-3598	S8, T24N, R7E
9063-C	Hutchins 9-4-440-3553	S9, T24N, R7E
9099-C	West 7-16-420-3596	S7, T24N, R7E
9100-C	Palmer 4-14-424-3552	S4, T24N, R7E
9101-C	Pearson 17-4-441-3599	S17, T24N, R7E
9118-C	Hutchins 8-4-434-3557	S8, T24N, R7E
9203-C	Green 5-12-430-3547	S5, T24N, R7E
9204-C	Davis 5-14-431-3548	S5, T24N, R7E
9240-C	Williams 4-4-421-3502	S4, T24N, R7E
9241-C	Williams 5-10-429-3549	S5, T24N, R7E
9242-C	Hutchins 8-6-435-3556	S8, T24N, R7E
9243-C	Mathews 8-12-438-3597	S8, T24N, R7E
9259-C	Mathews 7-10-418-3595	S7, T24N, R7E
9295-C	Palmer 4-11-423-3551	S4, T24N, R7E
9296-C	Beams-Williams $5-16-432-3550$ Davis $4-6-422-3501$ Hutchins $8-2-433-3555$ Mathews $8-14-439-3598$ Hutchins $9-4-440-3553$ West $7-16-420-3596$ Palmer $4-14-424-3552$ Pearson $17-4-441-3599$ Hutchins $8-4-434-3557$ Green $5-12-430-3547$ Davis $5-14-431-3548$ Williams $4-4-421-3502$ Williams $5-10-429-3549$ Hutchins $8-6-435-3556$ Mathews $8-12-438-3597$ Mathews $7-10-418-3595$ Palmer $4-11-423-3551$ Hutchins $8-8-436-3554$	S8, T24N, R7E

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Oak Grove Coal Degasification Field

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PERMIT

PERMIT NO.	WELL NAME	LOCATION
5245-C	Jones 8737-06-14-424	S6, T19S, R6W
5613-C	U.S. Steel 8828-16-12-514	S16, T19S, R6W
5614-C	U.S. Steel 8829-16-14-532	S16, T19S, R6W

Moundville Coal Degasification Field

PERMIT		
NO.	WELL NAME	LOCATION
6874-C	Wesley West 15-5-1-4220 Wesley West 15-15-1-4298	S15, T23N, R5E
6876-C	Wesley West 15-15-1-4298	S15, T23N, R5E
6877-C	Sharp 8-10-1-4203	S8, T23N, R5E
7047-C	Wesley West 15-15-1-4298 Sharp 8-10-1-4203 Sharp 8-7-2-4177	S8, T23N, R5E
7121-C	Wesley West 15-7-1-A-4218	S15, T23N, R5E
7201-C	Wesley West 11-13-1-4214	S11, T23N, R5E
7257-C	Davis-Sharp 8-4-24-4179	S8, T23N, R5E
7264-C	Rodgers 17-9-33-4294	S17, T23N, R5E
7271-C	Rodgers 17-9-33-4294 Harris-Sharp 8-16-25-4204	S8, T23N, R5E
7272-C	Moss 10-7-26-4171	S10, T23N, R5E
7273-C	Moss 10-9-27-4213	S10, T23N, R5E
7275-C	Moss 10-7-26-4171 Moss 10-9-27-4213 Rodgers 17-3-30-4227	S17, T23N, R5E
7276-C	Rodgers-Davis 17-11-34-4292	S17, T23N, R5E
7295-C	Rodgers 17-7-32-4226	S17, T23N, R5E
7316-C	Rodgers $17-5-31-4228$	S17, T23N, R5E
7415-C	Rodgers 17-7-32-4226 Rodgers 17-5-31-4228 Harris 17-1-29A-4225 Skelton 3-9-64-4157	S17, T23N, R5E
7438-C	$\frac{1}{2}$	S3, T23N, R5E
	Moss-Tidmore 10-15-28-4212	S10, T23N, R5E
7494-C	$\frac{1033-110010}{10-10-20-4212}$	
7540-C	$\begin{array}{c} 10008 9 - 1 - 7 - 4175 \\ \text{Skolton} 0 - 7 - 74 - 4174 \\ \end{array}$	S9, T23N, R5E
7541-C		S9, T23N, R5E
7542-C	$\frac{10005}{10-1-70-4170}$	S10, T23N, R5E
7543-C	Martin-Tubbs 10-3-77-4172	S10, T23N, R5E
7544-C	Sharp 8-6-79-4178 Barrett 9-13-78-4205	S8, T23N, R5E
7570-C	Barrett 9-13-78-4205	S9, T23N, R5E
7665-C	Tubbs 9-16-75-4208	S9, T23N, R5E
7835-C	Taylor 21-9-85-4337	S21, T23N, R4E
7836-C	West 21-7-86-4313	S21, T23N, R4E
7895-C	King 16-8-84-4221	S16, T23N, R5E
7942-C		S16, T23N, R5E
8015-C	Tubbs 9-9-128-4207	S9, T23N, R5E
8016-C		S10, T23N, R5E
8017-C		S8, T23N, R5E
8128-C		S16, T23N, R5E
8134-C	Terry 14-4-153-4216	514, TZ3N, R5E
8152-C	Barrett 16-5-131-4224	S16, T23N, R5E
8229-C	Davant 9-11-143-4206	S9, T23N, R5E
8231-C	West 15-3-156-4219	S15, T23N, R5E
8260-C	West 11-11-166-4215	S11, T23N, R5E
8281-C	Morrison 17-15-132-4293	S17, T23N, R5E
8316-C	Wilson 16-2-158-4222	S16, T23N, R5E
8321-C	Tubbs 3-15-130-4156	S3, T23N, R5E
8322-C	Davis 17-13-135-4291	S17, T23N, R5E
8323-C	Jones 9-3-142-4175	S9, T23N, R5E
8367-C	Harris 10-11-144-4211	S10, T23N, R5E
8369-C	West 21-15-211-4336	S21, T23N, R4E
8396-C	Barrett 16-4-210-4223	S16, T23N, R5E
8512-C	Rogers 16-12-223-4295	S16, T23N, R5E
8568-C	Chandler 22-5-87-4310	S22, T23N, R4E
8632-C	Barrett 31-8-88-4024	S31, T24N, R5E
8639-C	Taylor 22-13-212-4338	S22, T23N, R4E
8633-C	Davis 12-16-241-4196	S12, T23N, R4E
8644-C	White 2-11-226-4159	S2, T23N, R5E
8645-C	White 2-13-227-4158	S2, T23N, R5E
8646-C	Sharp 8-11-240-4202	S8, T23N, R5E
8715-C	White 1-13-228-4162	S1, T23N, R5E
8725-C	West 15-1-155A-4217	S15, T23N, R5E
8754-C	Daniel 18-15-274-4289	S15, 123N, R5E S18, T23N, R5E
8756-C	West 1-9-291-4165	S18, 123N, R5E S1, T23N, R5E
8757-C	West 1-11-292-4163	S1, 123N, R5E S1, T23N, R5E
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PERMIT NO.

WELL NAME

LOCATION

8759-C	Howell 7-12-333-4197	S7,	T23N,	R5E
8760-C	Howell 7-14-334-4198	S7,	T23N,	R5E
8794-C	Daniel 18-9-271-4290	S18,	T23N,	R5E
8795-C	Tucker 13-2-302-4234	S13,	T23N,	R4E
8796-C	Howell $7-12-333-4197$ Howell $7-14-334-4198$ Daniel $18-9-271-4290$ Tucker $13-2-302-4234$ Chandler $13-4-303-4236$ Daniel $18-7-270-4230$ Wyatt $22-1-251-4308$ Sims $22-7-253-4309$ Tubbs $10-13-357-4209$ Johnson $5-11-361-4151$ Barrett $31-1-383-4023$ Howell $12-14-301-4194$ Burke $15-4-309-4243$ Burke $15-6-310-4242$ Howell $7-2-330-4181$ Howell $7-6-332-4182$ West $21-1-343-4312$ Davant $3-13-347-4155$ Sharp $4-13-354-4153$ Davis-Cheshire 5-13-362-4150 White $1-12-225-4161$ McClain $19-1-275-4301$ Sharp $4-1-349-4137$ West $1-15-293-4164$ Allen $12-10-299-4195$ Chandler $10-16-338-4190$ Lake $13-6-471-4235$ Owens $23-6-256-4306$	S13,	T23N,	R4E
8816-C	Daniel 18-7-270-4230	S18,	T23N,	R5E
884/-C	Wyatt 22-1-251-4308	522,	TZSN,	K4E DAF
8848-C 8850-C	5105 22 - 7 - 253 - 4309 Tubba $10 - 12 - 257 - 4209$	522,	TZON, TOON	R4L DFF
8859-C	Tubbs $10^{-13} - 357 - 4209$	S10, C5	123N,	RDE DEF
8000-C	Barrett $31 - 1 - 383 - 4023$	S31	$T_2 JN$, $T_2 AN$	R5E
8926-0	Howell $12-14-301-4194$	S12.	T23N.	R4E
8928-C	Burke 15-4-309-4243	S15.	T23N.	R4E
8929-C	Burke 15-6-310-4242	S15,	T23N,	R4E
8931-C	Howell 7-2-330-4181	S7,	T23N,	R5E
8932-C	Howell 7-6-332-4182	S7,	T23N,	R5E
8933-C	West 21-1-343-4312	S21,	T23N,	R4E
8935-C	Davant 3-13-347-4155	S3,	T23N,	R5E
8936-C	Sharp 4-13-354-4153	S4,	T23N,	R5E
8937-C	Davis-Cheshire	S5,	T23N,	R5E
0045 0	5-13-362-4150 White 1 12 225 4161	C1	ma a 11	DER
8945-C	White $1 - 12 - 225 - 4101$ Maclain $10 - 1 - 275 - 4201$	51,	TZON, MOON	KOE DEF
8940-C	$\frac{1}{2} \frac{1}{2} \frac{1}$	G17,	123N, T23N	RSE DEF
8989-0	West $1 - 15 - 293 - 4164$	S1,	T23N,	R5E
8990-C	Allen $12-10-299-4195$	S12.	T23N,	R4E
8991-C	Chandler 10-16-338-4190	S10.	T23N.	R4E
8992-C	Lake 13-6-471-4235	S13,	T23N,	R4E
9026-C	Owens 23-6-256-4306	S23,	T23N,	R4E
9027-C	Taylor 17-3-279-4250	S17,	T23N,	R4E
9028-C	Hartley 15-10-312-4277	S15,	T23N,	R4E
9029-C	Cheshire 5-5-359-4146	S5,	T23N,	R5E
9030-C	Chandler 10-16-338-4190 Lake 13-6-471-4235 Owens 23-6-256-4306 Taylor 17-3-279-4250 Hartley 15-10-312-4277 Cheshire 5-5-359-4146 Cheshire 5-6-360-4145 Taylor 15-12-379-4275 Bedsole 23-2-318-4305 Moss 3-5-336-4136 Martin 3-11-346-4135	S5,	T23N,	R5E
9031-C	Taylor 15-12-379-4275	S15,	T23N,	R4E
9052-C	Bedsole 23-2-318-4305	S23,	T23N,	R4E
9074-C	MOSS 3-5-336-4136 Montin 2-11-246-4125	83,	TZ3N,	K5E DEF
9075-C 9088-C	Moss 3-5-336-4136 Martin 3-11-346-4135 Bedsole 23-8-257-4304 Harris 23-10-258-4344 Harris 23-16-260-4345 Murray 4-5-358-4142 Johnson 14-8-247-4237 Harris 24-6-262-4302 Harris 24-12-263-4346 Henry 20-5-277-4300	53,	T23N, T23N,	
9089-C	$\begin{array}{c} \text{Beusore } 23-8-257-4504 \\ \text{Harrig } 23-10-258-4344 \\ \end{array}$	525, 523	T23N,	
9090-C	Harris $23-16-260-4345$	523,	T23N,	
9092-C	Murrav $4-5-358-4142$	S4.	T23N,	
9135-C	Johnson 14-8-247-4237	S14,	T23N,	
9136-C	Harris 24-6-262-4302	S24,	T23N,	
9137-C	Harris 24-12-263-4346	S24,	T23N,	
9138-C	Henry 20-5-277-4300	S20,	T23N,	R5E
9165-C	Taylor 16-10-472-4273	S16,	T23N,	
9189-C	Powers 13-8-305-4233		T23N,	
9190-C	Powers 13-8-305-4233 Chandler 14-4-307-4239 Chandler 11-13-339-4191 Davant 3-7-345-4133 Howell 11-16-298-4192 Howell 12-12-300-4193	S14,	T23N,	R4E
9191-C	Chandler 11-13-339-4191	S11,	T23N, T23N,	R4E
9192-C	Davant 3-7-345-4133	83,	TZ3N,	RDE
9232-C 9233-C	Howell 12-12-300-4193	SI1,	T23N,	R4L DAT
9250-C	Howell 12-12-300-4193 Taylor 23-14-259-4343 Chandler 22-4-478-4311 Hardy 14-7-245-4238 Hardy 14-11-246-4280 Davis 7-10-265-4199 Powers 18-11-272-4288	523	T23N, T23N,	R4L DAE
9252-C	Chandler $22-4-478-4311$	S22,	T23N,	R4E
9285-C	Hardy 14-7-245-4238	S14.	T23N,	R4E
9286-C	Hardy 14-11-246-4280		T23N,	
9287-C	Davis 7-10-265-4199		T23N,	
9288-C	Powers 18-11-272-4288		T23N,	
9289-C	Lewis 4-7-351-4139		T23N,	
9290-C	Davant 3-3-523-4134	S3,	T23N,	R5E
9291-C	Lewis 4-6-524-4141		T23N,	
9323-C	Johnson-Davis 7-16-266-4200		T23N,	
9324-C	Sims 18-2-267-4229 Powers 18-13-273-4287		T23N,	
9325-C	ruwers 10-13-2/3-428/ Chandler 13-14-204-4294		T23N,	
9343-C 9383-C	Chandler 13-16-306-4286 Crawford-Mills 4-11-353-4140		T23N, T23N,	
9384-C			T_{23N} , T_{23N} ,	
9415-C		-	T23N,	
9416-C			T23N,	
9461-C	-		T23N,	
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PERMIT		
NO.	WELL NAME	LOCATION
0.4.6.0		
9462-C 9463-C 9498-C	Skelton 4-9-352-4138 Clayton 6-7-529-4148 Skelton 6-16-525-4149	S4, T23N, R5E
9403-0	Clayton 6 - 7 - 529 - 4148	SO, TZSN, RSE
9498-0	SKEITON 0-10-525-4149	SO, TZJN, KSE
9535-C		S7, T23N, R5E
9537-C		
9546-C	Holladay-Terry 5-1-356-4143	
9547-C	Terry 5-9-558-4144	S5, T23N, R5E
9548-C		S5, T23N, R5E
9598-C	Johnson 11-3-348-4169	S11, T23N, R5E
9599-C	Johnson 11-1-385-4166	S11, T23N, R5E
9600-C	Johnson 11-7-387-4167	S11, T23N, R5E
9601-C	West_11-6-442-4168	S11, T23N, R5E
9612-C	Harris 24-11-320-434/	524, TZ3N, R4E
9630-C	Tucker-Sims 18-4-268-4231	S18, T23N, R5E
9659-C	Tuscaloosa Realty	S6, T23N, R5E
	6-8-530-4147	
7445-C	Nevin 31-15-50-4028 Nevin 31-9-48-4027 Nevin 31-11-49-4026 Holman 35-7-544-4117	S31, T24N, R5E
7569-C	Nevin 31-9-48-4027	S31. T24N. R5E
7939-C	Nevin 31-11-49-4026	S31, T24N, R5E
9631-C	Holman 35-7-544-4117	S35, T24N, R5E
PERMIT	<u>Big Sandy Creek Coal Degasificatio</u>	n rield
NO.	WELL NAME	TOCATTON
<u>NO.</u>	WELL NAME	LOCATION
8397-C	Standridge 10-2-12-3571	S10, T24N, R6E
8541-C	Russell 3-16-18-3538	S3, T24N, R6E
9147-C		S16, T24N, R6E
9148-C	Hayes 2-4-479-3513	S2, T24N, R6E
9166-0	Barnes $9-10-475-3579$	S9, $T24N$, $R6E$
9167-C	Philling 15-14-466-3626	S15 T24N, ROB
9196-C	Russell 2-12-481-3539 Barnes 9-10-475-3579 Phillips 15-14-466-3626 Rogers 4-16-455-3534 Davis 4-8-461-3519 Bush 16-11-469-3622 Davis-Bush 16-6-467-3619 Richie 3-14-489-3536 Poole 2-14-482-3540	SA TOAN PER
9199-0	$\begin{array}{c} \text{Royers + 10 + 33 + 353 + } \\ \text{Davig } A = 8 = A61 = 3519 \end{array}$	SA TOAN DEF
9200-C	Buch $16-11-469-3622$	SIG TOAN DEF
9235-0	Davig=Bugh $16-6-467-3619$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9255-0	Davis-Dusii 10-0-407-5019 Dichia 3-14-480-2526	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9297-0	$\begin{array}{c} \text{Richie} J = 14 - 403 - 3530 \\ \text{Doole} 2 - 14 - 493 - 2540 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9292-0	$\frac{1}{2} = \frac{1}{2} = \frac{1}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9293-0	C_{1}^{1}	CA MOAN DEP
9303-0	$\begin{array}{c} \text{GIDDS} & 4-0-452-5521 \\ \text{Skolton} & 2-4-494-2519 \\ \end{array}$	54, 124N, ROE
9304-0	$\frac{51}{2} = \frac{51}{2} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9305-0	SKELLON J-0-403-351/ Dichia 2-10-407-2527	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9300-0	RICHLE $3 - 10 - 487 - 3537$	S_3 , T_24N , ROE
9327-0	Cibbs A A A51 2522	SIU, TZ4N, ROE
9350-0	GIDDS 4-4-451-3522	54, T24N, R6E
9353 - C	Rogers 4-16-455-3534 Davis 4-8-461-3519 Bush 16-11-469-3622 Davis-Bush 16-6-467-3619 Richie 3-14-489-3536 Poole 2-14-482-3540 Russell 3-8-486-3515 Gibbs 4-6-452-3521 Skelton 3-4-484-3518 Skelton 3-6-485-3517 Richie 3-10-487-3537 Dunn 10-3-517-3572 Gibbs 4-4-451-3522 Hays-Mills 3-1-483-3514 Clay 11-4-491-3569 Largin 22-8-507-3644 Gibbs 4-10-453-3533 Shuttlesworth 10-8-518-3570 Gulf States Paper	53, T24N, R6E
9354-C	CTAY 11-4-491-3569	511, T24N, K6E
9385-C	Laryin 22-8-50/-3644	522, T24N, R6E
9408-0	GIDDS 4-10-453-3533 Chuthlenworth 10 0 510 0550	54, T24N, R6E
9410-C	Snuttlesworth 10-8-518-35/0	S10, T24N, R6E
9412-C	Gibbs 4-4-451-3522 Hays-Mills 3-1-483-3514 Clay 11-4-491-3569 Largin 22-8-507-3644 Gibbs 4-10-453-3533 Shuttlesworth 10-8-518-3570 Gulf States Paper 22-6-506-3646 Gulf States Paper 23-16-515-3652 Gulf States 4-12-454-3531 Curry 11-8-493-3566	S22, T24N, R6E
9413-C	22-0-500-5040 Gulf States Paner	
J413 C	23-16-515-3652	S23. T24N. R6E
9442-C	Gulf States	S4. T24N, R6E
	4-12-454-3531	
9453-C	Curry 11-8-493-3566 Skurka 10-16-520-3584	S11, T24N. R6E
9454-C	Skurka 10-16-520-3584	S10. T24N. R6F
9496-C	Stone 2-3-480-3512	S2. T24N. R6F
9497-C	Clav 11-2-490-3567	S11. T24N. RAF
9516-C	Stone 2-3-480-3512 Clay 11-2-490-3567 Largin 22-2-504-3645	S22. T24N. R6F
9518-C	Pearson 23-6-512-3642	S23. T24N. RAF
9522-C	Pearson 23-6-512-3642 Lary 24-13-407-3654 Moss 24-15-408-3656	S24. T24N. RAF
9523-C	Moss 24-15-408-3656	S24, T24N, R6E
9523-C 9524-C		
	Clay 11-6-492-3568	S11, T24N, R6E
	Mathews 11-16-497-3588	S11, T24N, R6E
9644-C	Skurka 14-4-499-3611	S14, T24N, R6E
JUTT 6	SKUIKA 14-4-499-3011 4	5277 167M7 NUL
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PERMIT NO.	WELL NAME	LOCATION
9645-C	Jackson 14-6-500-3610	S14, T24N, R6E
9646-C	Anderson 14-12-503-3629	S14, T24N, R6E
9647-C	Gulf States Paper 22-4-505-3647	S22, T24N, R6E
9648-C	Shuttlesworth 10-10-519-3583	S10, T24N, R6E
9698-C	Skurka 11-12-495-3585	S11, T24N, R6E
9702-C	Gulf States Paper	
	23-9-514-3653	S23, T24N, R6E.

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II.

That the above-described wells have previously been placed in the status of temporarily abandoned wells in accordance with Rule 400-1-3-.06(2) of the <u>State Oil and Gas Board of Alabama</u> <u>Administrative Code</u> for a period of six (6) months and said six (6) month period expires on June 23, 1995.

III.

Taurus Exploration, Inc. submits that it does not currently plan to plug and abandon the above-described coal degasification wells because they have future utility in that Petitioner may complete some or all of the aforementioned wells and when completed, some or all of the said wells may be capable of producing occluded natural gas or methane from the Pottsville Coal Interval. In the event any or all of the above-described wells are completed as producers, the utility of the well or wells will have been proven.

CONCLUSIONS OF LAW

IV.

That granting this petition will prevent waste and protect the coequal and correlative rights of all owners in the drilling units assigned to the above cited wells.

Based on the Findings of Fact set forth hereinabove, IT IS THEREFORE, HEREBY ORDERED, ADJUDGED AND DECREED by the State Oil and Gas Board of Alabama that the Petition be GRANTED. Said Petition is granted approving the classification of "temporarily

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abandoned" for the aforementioned coal degasification wells until the next regular State Oil and Gas Board hearing following the expiration of six (6) months from the date of this Board's order in this matter.

ORDERED this 23rd day of June, 1995.

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STATE OIL AND GAS BOARD OF ALABAMA BY: aines C. NcCorquodale, Chairman BY: Matthew S. Metealfe, Member BY: Member Robert H. Ma

ATTEST: ant a. ٦a Ernest A. Mancini, Secretary