						te of New Mexico			
GISTRICT   Energ 1625 N. French Drive, Hobbs, NM 88240					rgy, Minerals an	d Natural Resour	ces Departt		F
	, HODDS, NM	85240							Form C-1 Revised February 10, 19
<u>DISTRICT II</u> 811 South First, Artesia, NM 88210					Oil Conservation Division			Instructions on ba	
	ska, N¥M 00∠10	)				South Pacheco S	it.	s	submit to Appropriate District Offi
DISTRICT III				San	ta Fe, NM 87505		State Lease - 6 Copi		
1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV								Fee Lease - 5 Copi	
2040 South Pacheco St., Santa Fe, NM 87505							_	100 20036 - 5 000	
									AMENDED REPOR
^		TIONFURP	ERMI	<sup>1</sup> Operate	VILL, RE-EN	TER, DEEPEN	I, PLUGBACK	(, OR ADD	
			America						<sup>2</sup> OGRID Number
American Inland R					D. Box 50938				188294
					and, TX 79710				
									<sup>3</sup> API Number
		T							30025-353
<sup>4</sup> Property C						5 Property Name	·	·······	
026219	9				ARN	OTT RAMSEY A			
		<u> </u>	·				·······		6
UL or lot no.	Section	Township	Range	Lot Idn	<sup>7</sup> Surface L Feet from the	ocation North/South line	L. Freddyn yw	T	
н	2	25-S	36-E				Feet from the	East/West lin	ne County
					1980	NORTH	660	EAST	LEA
				-					<u> </u>
UL or lot no.	Section	Township	Range	Lot Idn	Bottom Hole Locatio	on If Different From S	unface		
		( ownormp	Trange	Locion	Feet from the	North/South line	Feet from the	East/West lin	e County
		<sup>8</sup> Proposed Pool 1					<sup>10</sup> Proposed	Pool 2	
JALM	AT (TAN	SILL-YATES-SE	EVEN RI	VERS)			. Topodda	1 001 2	
Vork Type Code		2144.11.7.0.4			<b>i</b>				
	, 			<sup>13</sup> Cable/R	lotary	<sup>14</sup> Lease	Type Code	15 Gro	und Level Elevations
N		O O		<sup>13</sup> Cable/R	Rotary R	<sup>14</sup> Lease		<sup>15</sup> Gro	und Level Elevations
N		0			R		S		3251
N Aultiple		O <sup>7</sup> Proposed Depth		<sup>18</sup> Formatie	R	<sup>19</sup> Contrac	S	20 Spu	
N	1	0		<sup>18</sup> Formatie	R	<sup>19</sup> Contrac	S	20 Spu	3251
N Multiple		O <sup>7</sup> Proposed Depth		<sup>18</sup> Formatie	R ons SEVEN RIVERS	<sup>19</sup> Contrac CA	S ttor IPSTAR DRILLIN	20 Spu	3251 Id Date
N /luttiple N Hole Size		O <sup>7</sup> Proposed Depth 3500	e	<sup>18</sup> Formatio	R Drns SEVEN RIVERS <sup>21</sup> Proposed C	<sup>19</sup> Contrac CA asing and Cement P	S PSTAR DRILLIN rogram	20 Spu NG	3251 Id Date 28-Jan-01
N futtiple N Hole Size 12-1/4"		O <sup>7</sup> Proposed Depth	e	<sup>18</sup> Formatio	R Dons SEVEN RIVERS 21 Proposed C ng weight/foot	asing and Cement P Setting Depth	S PSTAR DRILLIN rogram Sacks of Cem	20 Spu NG	3251 Id Date 28-Jan-01 Estimated TOC
N futtiple N Hole Size		O <sup>7</sup> Proposed Depth 3500 Casing Size	e	<sup>18</sup> Formatio	R Drns SEVEN RIVERS <sup>21</sup> Proposed C	<sup>19</sup> Contrac CA asing and Cement P	S PSTAR DRILLIN rogram Sacks of Cem 225	20 Spu NG	3251 Id Date 28-Jan-01 Estimated TOC CIRC.
N futtiple N Hole Size 12-1/4"		O <sup>7</sup> Proposed Depth 3500 <u>Casing Size</u> 8-5/8*	e	<sup>18</sup> Formatio	R Drns SEVEN RIVERS <sup>21</sup> Proposed C ng weight/foot 32	asing and Cement P Setting Depth 400	S PSTAR DRILLIN rogram Sacks of Cem	20 Spu NG	3251 Id Date 28-Jan-01 Estimated TOC
N Auttiple N Hole Size 12-1/4" 7-7/8"		O <sup>7</sup> Proposed Depth 3500 Casing Size 8-5/8" 5-1/2"		<sup>18</sup> Formatie S Casir	R Dons SEVEN RIVERS 21 Proposed C 19 weight/foot 32 17	asing and Cement P Setting Depth 400 3600	S PSTAR DRILLIN rogram Sacks of Cem 225 800	20 Spu NG ent	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC.
N Muttiple N Hole Size 12-1/4" 7-7/8" Wescribe the prop		O <sup>7</sup> Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" arm. If this is to DEI		<sup>18</sup> Formation	R Dons SEVEN RIVERS <sup>21</sup> Proposed C ng weight/foot 32 17 K give the data as	asing and Cement P Setting Depth 400 3600	S PSTAR DRILLIN rogram Sacks of Cem 225 800	20 Spu NG ent	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC.
N Muttiple N Hole Size 12-1/4" 7-7/8"		O <sup>7</sup> Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" arm. If this is to DEI		<sup>18</sup> Formation	R Dons SEVEN RIVERS <sup>21</sup> Proposed C ng weight/foot 32 17 K give the data as	asing and Cement P Setting Depth 400 3600	S PSTAR DRILLIN rogram Sacks of Cem 225 800	20 Spu NG ent	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC.
N Muttiple N Hole Size 12-1/4" 7-7/8" Describe the prop e. Describe the I	osed progr	O <sup>7</sup> Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEl evention program, it	EPEN or F f any. Use	<sup>18</sup> Formation Casir PLUG BAC additional	R Dons SEVEN RIVERS 21 Proposed C 19 weight/foot 32 17 K give the data on sheets if necessary	asing and Cement P Setting Depth 400 3600 the present production	S PSTAR DRILLIN rogram Sacks of Cem 225 800 /ezone and propose	20 Spu	3251 nd Date 28-Jan-01 Estimated TOC CIRC. CIRC. e
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the I MIRU R	vosed progr blowout pre	O <sup>7</sup> Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" arm. If this is to DEI evention program, if 2-1/4" surface he	EPEN or F f any. Use ole to a c	<sup>18</sup> Formations Casir Casir PLUG BAC additional depth of a	R Dons SEVEN RIVERS <sup>21</sup> Proposed C ng weight/foot 32 17 K give the data on sheets if necessary	asing and Cement P Setting Depth 400 3600 the present production	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose	20 Spu	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC. e
N Multiple N Hole Size 12-1/4" 7-7/8" Describe the prop e. Describe the prop e. Describe the prop e. Class 'C'	posed progr blowout pre T. Drill 12 cement,	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating cerne	EPEN or F f any. Use ole to a c ent to su	<sup>18</sup> Formatid Casir Casir PLUG BAC additional depth of a	R Dons SEVEN RIVERS <sup>21</sup> Proposed C 19 weight/foot 32 17 K give the data on sheets if necessary approximately 44 (ait on cement 2)	asing and Cement P setting Depth 400 3600 the present production 400 3600 the present production 400 3600 the present production 400 3600 the present production 400 3600 the present production 400 3600 the present production 400 3600 the present production 400 3600 100 100 100 100 100 100 100	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen	ent d new productiv	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC. e
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop c. Cass 'C' (approx.	vosed progr blowout pre F. Drill 12 cement, 3500'). (	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v	EPEN or F f any. Use ole to a c ent to su with 800	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production v. D0'. Set 8-5/8" ca 4 hrs. before drill	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen	ent d new productiv	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC. e
N Muttiple N Hole Size 12-1/4" 7-7/8" Vescribe the prop e. Describe the prop e. Describe the prop c. Cass 'C' (approx.	vosed progr blowout pre F. Drill 12 cement, 3500'). (	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v	EPEN or F f any. Use ole to a c ent to su with 800	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production v. D0'. Set 8-5/8" ca 4 hrs. before drill	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen	ent d new productiv	3251 rd Date 28-Jan-01 Estimated TOC CIRC. CIRC. e
N Multiple N Hole Size 12-1/4" 7-7/8" Vescribe the prop e. Describe the prop e. Describe the prop e. Class 'C' (approx.	vosed progr blowout pre F. Drill 12 cement, 3500'). (	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating cerne	EPEN or F f any. Use ole to a c ent to su with 800	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	1 <sup>9</sup> Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill ot, circulating cem- producer.	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen ing out. Drill 7-7/ lent to surface.	ent ent d new productiv t w/225 sacks /8" hole to TD RDMO RT,	3251 Id Date 28-Jan-01 Estimated TOC CIRC. CIRC. e
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop c. Cass 'C' (approx.	vosed progr blowout pre F. Drill 12 cement, 3500'). (	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v	EPEN or F f any. Use ole to a c ent to su with 800	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit	S PSTAR DRILLIN rogram Sacks of Cem 225 800 /ezone and propose asing and cemen ing out. Drill 7-7/ ient to surface. I Expires 1 Y	ent ent wd new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop c. Class 'C' (approx.	vosed progr blowout pre F. Drill 12 cement, 3500'). (	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v	EPEN or F f any. Use ole to a c ent to su with 800	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen ing out. Drill 7-7/ lent to surface.	ent ent wd new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop c. Class 'C' (approx.	vosed progr blowout pre F. Drill 12 cement, 3500'). (	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" ram. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v	EPEN or F f any. Use ole to a c ent to su with 800	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit	S PSTAR DRILLIN rogram Sacks of Cem 225 800 /ezone and propose asing and cemen ing out. Drill 7-7/ ient to surface. I Expires 1 Y	ent ent wd new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Auttiple N 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop class 'C' (approx. move in t	Nosed progr blowout pre T. Drill 12 cement, 3500'). ( well servi	O <sup>7</sup> Proposed Depth 3500 <u>Casing Size</u> 8-5/8" 5-1/2" am. If this is to DElevention program, it 2-1/4" surface he circulating ceme Cement casing v ce unit and com	EPEN or F f any. Use ole to a c ent to su with 800 uplete as	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit	S PSTAR DRILLIN rogram Sacks of Cem 225 800 /ezone and propose asing and cemen ing out. Drill 7-7/ ient to surface. I Expires 1 Y	ent ent wd new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Aultiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop	increase of the servite servit	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" am. If this is to DEl evention program, if 2-1/4" surface he circulating ceme Cement casing v ce unit and com	EPEN or F f any. Use ole to a c ent to su with 800 uplete as	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	19 Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit Date	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen ing out. Drill 7-7/ lent to surface. I Expires 1 Y e Unless Dr	ent ent d new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From illing Und	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop e. Describe the prop e. Class 'C' (approx. move in the properties of the properties	increase of the servite servit	O <sup>7</sup> Proposed Depth 3500 <u>Casing Size</u> 8-5/8" 5-1/2" am. If this is to DElevention program, it 2-1/4" surface he circulating ceme Cement casing v ce unit and com	EPEN or F f any. Use ole to a c ent to su with 800 uplete as	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R Dons SEVEN RIVERS 21 Proposed C 19 weight/foot 32 17 K give the data on sheets if necessary approximately 40 fait on cement 2 class 'C' cemer Rivers-Queen p	1 <sup>9</sup> Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem- producer. Permit Date	S PSTAR DRILLIN rogram Sacks of Cem 225 800 /ezone and propose asing and cemen ing out. Drill 7-7/ ient to surface. I Expires 1 Y	ent ent d new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From illing Und	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Aultiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. Describe the prop e. Describe the prop e. Class 'C' (approx. move in the move in the property that	increase of the servite servit	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" am. If this is to DEl evention program, if 2-1/4" surface he circulating ceme Cement casing v ce unit and com	EPEN or F f any. Use ole to a c ent to su with 800 uplete as	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R SEVEN RIVERS <sup>21</sup> Proposed C <sup>32</sup> Proposed C <sup>32</sup> 17 <sup>32</sup> 17 <sup>32</sup> K give the data on sheets if necessary approximately 40 <sup>4</sup> ait on cement 2 class 'C' cemer	1 <sup>9</sup> Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem- producer. Permit Date	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen ing out. Drill 7-7/ lent to surface. I Expires 1 Y e Unless Dr	ent ent d new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From illing Und	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Multiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. D	T. Drill 12 cement, 3500'). ( well servi	O Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" Tam. If this is to DEI evention program, if 2-1/4" surface he circulating casing v ce unit and com a information is true nowledge and belie D. Tuchan	EPEN or F f any. Use ole to a c ent to su with 800 uplete as	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R Dons SEVEN RIVERS <sup>21</sup> Proposed C 32 17 17 K give the data on sheets if necessary approximately 40 dait on cement 2 class 'C' cemer Rivers-Queen p	1 <sup>9</sup> Contrac CA asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit Date	S PSTAR DRILLIN rogram Sacks of Cem 225 800 Vezone and propose asing and cemen ing out. Drill 7-7/ pent to surface. If Expires 1 Y Expires 1 Y Euless Dr IL CONSERVATION	20 Spu ent ent d new productiv t w/225 sacks /8" hole to TD RDMO RT, ear From illing Und	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Multiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. D	T. Drill 12 cement, 3500'). ( well servi	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" am. If this is to DEl evention program, if 2-1/4" surface he circulating ceme Cement casing v ce unit and com	EPEN or F f any. Use ole to a c ent to su with 800 uplete as	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R Dons SEVEN RIVERS 21 Proposed C 19 weight/foot 32 17 K give the data on sheets if necessary approximately 40 fait on cement 2 class 'C' cemer Rivers-Queen p	asing and Cement P Setting Depth 400 3600 the present production y. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit Date	S PSTAR DRILLIN rogram Sacks of Cem 225 800 Vezone and propose asing and cemen ing out. Drill 7-7/ hent to surface. I Expires 1 Y Expires 1 Y	VG	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Multiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. D	t the above at the above f. Drill 12 cement, 3500'). ( well servi	O Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" Tam. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v ce unit and com a information is true nowledge and belie D. Tuchard	EPEN or F f any. Use ole to a c ent to su with 800 oplete as e and of.	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R Dons SEVEN RIVERS 21 Proposed C 19 weight/foot 32 17 K give the data on sheets if necessary approximately 40 dat on cement 2 class 'C' cemer Rivers-Queen p Title:	asing and Cement P Setting Depth 400 3600 the present production with circulating cem- producer. Permit Date 0 0 0 0 0 0 0 0 0 0 0 0 0	S PSTAR DRILLIN rogram Sacks of Cem 225 800 vezone and propose asing and cemen ing out. Drill 7-7/ pent to surface. If Expires 1 Y Expires 1 Y Euless Dr IL CONSERVATION	VG	3251 Id Date 28-Jan-01 Estimated TOC CIRC. CIRC. CIRC. e e A.pproval erway
N Multiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop class 'C' (approx. move in the nereby certify the complete to the be ature: Muc	inchael D.	O 7 Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" am. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v ce unit and com a information is true howledge and belie D. Puchan Prichard rations Engineer	EPEN or F f any. Use ole to a c ent to su with 800 oplete as e and of.	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R Dons SEVEN RIVERS 21 Proposed C 13 17 17 K give the data on sheets if necessan approximately 44 /ait on cement 2 class 'C' cemer Rivers-Queen p Approved t Title: Approval D	asing and Cement P Setting Depth 400 3600 the present productive 4 hrs. before drill at hrs. before drill bt, circulating cem- producer. Permit Date 0 ov	S PSTAR DRILLIN rogram Sacks of Cem 225 800 Vezone and propose asing and cemen ing out. Drill 7-7/ hent to surface. I Expires 1 Y Expires 1 Y	VG	3251 Ind Date 28-Jan-01 Estimated TOC CIRC. CIRC. e e Approval
N Auttiple N Hole Size 12-1/4" 7-7/8" escribe the prop e. Describe the prop e. D	at the above est of my kind Alichael D	O Proposed Depth 3500 Casing Size 8-5/8" 5-1/2" Tam. If this is to DEI evention program, if 2-1/4" surface he circulating ceme Cement casing v ce unit and com a information is true nowledge and belie D. Tuchard	EPEN or F f any. Use ole to a c ent to su with 800 oplete as e and of.	<sup>18</sup> Formation Casir Casir PLUG BAC additional depth of a rface. W sacks of	R Dons SEVEN RIVERS 21 Proposed C 13 17 17 K give the data on sheets if necessan approximately 44 /ait on cement 2 class 'C' cemer Rivers-Queen p Approved t Title: Approval D	1 <sup>19</sup> Contrac CA asing and Cement P Setting Depth 400 3600 the present productiv 7. 00'. Set 8-5/8" ca 4 hrs. before drill nt, circulating cem producer. Permit Date o o y:	S PSTAR DRILLIN rogram Sacks of Cem 225 800 Vezone and propose asing and cemen ing out. Drill 7-7/ hent to surface. I Expires 1 Y Expires 1 Y	VG	3251 Id Date 28-Jan-01 Estimated TOC CIRC. CIRC. CIRC. e e A.pproval erway

V	,	P
-	M	Ŀ

----

District   PG Box 1980, Hobbs, NM 88241-1980 District N	-··· E	State of nergy, Minerals & Na	f New Mexico itural Resources Dep	ortment		Form C-102 Revised February 10, 1994 Submit to Appropriate District Office
PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brasos Rd. , Aztec, NM 87410	OIL C		ox 2088		Ν	State Lease -4 Copies Fee Lease - 3 Copies
District IV PO Box 2088, Santa Fe, NM 87504-2088		Sunta re, N	M 87504-2088			□ AMENDED REPORT
1 API Number	12	TION AND AC	CREAGE DEDI	ICATION PL		
30.025-3532	29 3382			Jalmat (1	Pool Name	-Seven Rivers)
Property Code 5 026219	Arnott Ramsey A	Prop	perty Nome		andiri races-	6 Well Number
OCRID No. 8	merican Inland Re	Oper sources Compo	ator Name	······	<u> </u>	9 Elevation
			Location			3251'
UL or lot no. Section Township	Range Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
H 2 25 S	36 E	1980	North	660	Fast	Lea
	"Bottom Ho	le Location I	f Different F	rom Surfa	ice	
Ut or lot no. Section Township	Range Latidn	Feet from the	North/South line	Feet from the	East/West line	County
<sup>12</sup> Dedicated Acres <sup>13</sup> Joint or Infill <sup>14</sup> 40	Consolidation Code 15	Order No.		L	<u>_</u>	
NO ALLOWABLE WIL	L BE ASSIGNED TO OR A NON-STANDAF	HIS COMPLETION	VUNITE ALL IN	TERESTS HAV	E BEEN CONSOLID	ATED
			Arnott Ram Elev. 3251'	← 660'	I hereby certi contained herein is best of my knowled <u>Michael D. P</u> <u>Printed Name</u> <u>Operations E:</u> Title <u>01/04/2001</u> Date B SURVEYOR ( I hereby certify that the was plotted from field not me ar under my supervision the best o <u>Decemb</u> Date of Survey	D. Puchand richard ngineer CERTIFICATION rell location shown on this plot es of actual surveys made by sh, and that the same is true t my belief.

4 Miles <u>NW</u> of <u>Jal</u>, New Mexico.

File No. \_\_\_\_

A-1707



ELF 5/24,

ABOVE DATE DOES NOT INDICATE WHEN CONFIDENTIAL LOGS WILL BE RELEASED