To:	1 070103	API NIMBER 15- 135-22 121-77-77
	RPORATION COMMISSION	API NUMBER 15- 135-22,181-00-00
	TION DIVISION - PLUGGING SECTION RADO DERBY BUILDING	
WICHITA,	KANSAS 67202	660 feet from (S) section line
TECHNICI/	AN'S PLUGGING REPORT	feet from (E section line
Operator	License 9732	Lease Name McCormick Well 34-14
Operator:	Apollo Energies	County Ness
Name& Address	520 Ridgeway	Well Total Depth 4325 140.56
	Pratt, KS 67124	Conductor Pipe: Sizefeet
	-	
Abaadaaa	A OSL MOLL X Cas Moll	Surface Casing: Size 8 5/8 feet 2
		Input Well D&A
Plugging	520 Ridgeway, Pratt, KS 67124	License Number 9732
Address		
Company 1	to plug at: Hour: $5:00~ m pm$ Day:_	7 Month: December Year: 19 85
Plugging	proposal received from	Jim Bier
(company	name) Apollo	(phone) <u>316-672-7324</u>
		: 4201-4190', 4106-4110', CIBP at 4175
-0.0		
1-4 -1 .	1.1.1	
		cement on top of sand through bailer
2nd plug	spot 10 sx cement at 1200' throug	cement on top of sand through bailer
2nd plug	spot 10 sx cement at 1200' throug	cement on top of sand through bailer
2nd plug	spot 10 sx cement at 1200' throug	cement on top of sand through bailer
2nd plug	spot 10 sx cement at 1200' throug	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow
2nd plug 3rd plug	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls. 1	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN)
2nd plug 3rd plug Plugging	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls. 1 Plugging Prop Operations attended by Agent?: A	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Cosal Received by Dan Goodrow (TECHNICIAN) All X Part None
2nd plug 3rd plug Plugging Operation	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls, 1 Plugging Prop Operations attended by Agent?: A	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllX Part None 7 Month: December Year: 19_85
2nd plug 3rd plug Plugging Operation	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls, 1 Plugging Prop Operations attended by Agent?: A	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Cosal Received by Dan Goodrow (TECHNICIAN) All X Part None
2nd plug 3rd plug Plugging Operation ACTUAL PL	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls. 1 Plugging Prop Operations attended by Agent?: Ans Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded ba	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllX PartNone 7
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls, 1 Plugging Prop Operations attended by Agent?: Ans Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded backgrough bailer, 2nd plug spotted 10 s	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllXPartNone Month: DecemberYear:19_85 ck to 4066' and dumped 5 sx cement on top of x cement at 1200' through tubing, 3rd plug
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls, 1 Plugging Prop Operations attended by Agent?: Ans Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded backgrough bailer, 2nd plug spotted 10 s	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllX PartNone 7
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls, 1 Plugging Prop Operations attended by Agent?: Ans Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded backgrough bailer, 2nd plug spotted 10 s	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllXPartNone Month: DecemberYear:19_85 ck to 4066' and dumped 5 sx cement on top of x cement at 1200' through tubing, 3rd plug
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro squeezed	spot 10 sx cement at 1200' throug squeeze well with 1 sack hulls. 1 Prugging Prop Operations attended by Agent?: Ans Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded base bugh bailer, 2nd plug spotted 10 s well with 1 sack hulls, 10 sx gel	cement on top of sand through bailer th tubing O sx gel. 240 sx cement O sx gel. 240 sx cement (TECHNICIAN) All X Part None 7 Month: December Year:19 85 ck to 4066' and dumped 5 sx cement on top of x cement at 1200' through tubing, 3rd plug , and 240 sx cement through 8 5/8".
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro squeezed Maximum p	squeeze well with 1 sack hulls, 1 Plugging Prop Operations attended by Agent?: A as Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded ba ough bailer, 2nd plug spotted 10 s well with 1 sack hulls, 10 sx gel	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllX
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro squeezed Maximum p	squeeze well with 1 sack hulls. 1 Prugging Prop Operations attended by Agent?: A is Completed: Hour: 5:40 pm Day: Jugging REPORT 1st plug sanded ba bugh bailer, 2nd plug spotted 10 s well with 1 sack hulls, 10 sx gel ressure 650 psi and shut in 350 psi Used 60/40 Pozmix 6% gel by Halli	cement on top of sand through bailer th tubing O sx gel. 240 sx cement None O sx gel. 240 sx cement O sx gel. 240 sx cement None O sx gel. 240 sx cement None O sx cement on top of O sx cement at 1200' through tubing, 3rd plug O sx gel. 240 sx cement through 8 5/8". Si burton. Recovered 813' 5 1/2" casing.
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro squeezed Maximum p Remarks:	squeeze well with 1 sack hulls, 1 Prugging Prop Operations attended by Agent?: A is Completed: Hour: 5:40 pm Day: UGGING REPORT 1st plug sanded ba ough bailer, 2nd plug spotted 10 s well with 1 sack hulls, 10 sx gel ressure 650 psi and shut in 350 psi Used 60/40 Pozmix 6% gel by Hallii (If additional description is	cement on top of sand through bailer th tubing O sx gel. 240 sx cement Oosal Received by Dan Goodrow (TECHNICIAN) AllX
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro squeezed Maximum p Remarks:	squeeze well with 1 sack hulls. 1 Plugging Proposed Serve this plugging. Plugging Proposed Serve this plugging. Plugging Proposed Serve this plugging.	cement on top of sand through bailer th tubing O sx gel. 240 sx cement None O sx gel. 240 sx cement O sx gel. 240 sx cement None O sx gel. 240 sx cement None O sx gel. 240 sx cement O sx gel. 240 sx gell O sx gell 240 sx gel
2nd plug 3rd plug Plugging Operation ACTUAL PL sand thro squeezed Maximum p Remarks:	squeeze well with 1 sack hulls. 1 Plugging Proposed Serve this plugging. Plugging Proposed Serve this plugging. Plugging Proposed Serve this plugging.	cement on top of sand through bailer th tubing O sx gel. 240 sx cement O sx gel. 240 sx gell O sx gell. 240 sx