		API NUMBER 15- 189-20,893 000 00
COMPENIAL	PORATION COMMISSION TION DIVISION - PLUGGING SECTION	SW NE , SEC. 2 , T 34 S, R 35
	ADO DERBY BUILDING Kansas 67202	3300 feet from S section I
·	N'S PLUGGING REPORT	1980 feet from E section   Loase Name Packer Well # 2
	License # 5398	
•	Arco Oil & Gas Company	
Named		County_Stevens 2/2.2
Address	P. O. Box 5540	Well Total Depth 6530 Chester
	Denver, CO 80217	Conductor Pipe: Size feet
		Surface Casing: Size 8 5/8 feet 1812
Abandoned	Oli Well Gas Well_	!nput Weil D&A
	! as hereinafter indicated	· ———
	Halliburton Services	
Plugging	D O Per 1500 Idhamal 10 6700	License Number
Address	P. O. Box 1598, Liberal, KS 6790	OT.
Company t	o plug at: Hour: 11:30 am Day:	1 Month: January Year: 19 86
Plugging	proposal received from	Charles Hopkins
	Uellibuat on	27.6 (21, 20
		Elevation 29/9
∤ere: to :	<u>till hole with heavy mud and spot</u>	cement through drill pipe Anhydrite 1720
	•	
	30° below the base of the surface	
1st plug	1/2 the surface pipe with 40 sx o	
1st plug 2nd plug	1/2 the surface pipe with 40 sx o	e pipe with 40 sx cement
1st plug 2nd plug 3rd plug	1/2 the surface pipe with 40 sx o solid bridge hulls - plug at 40' cement to	e pipe with 40 sx cement  cement  surface with 10 sx cement
1st plug 2nd plug 3rd plug 5th plug	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement sx cement
1st plug 2nd plug 3rd plug 5th plug	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  sx cement  posal Received by James R. Kapp
1st plug 2nd plug 3rd plug 5th plug 6th plug	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop	cement  surface with 10 sx cement  cement  cement  sx cement  sx cement  sx cement  fx cement  (TECHNICIAN)
1st plug 2nd plug 3rd plug 5th plug 6th plug	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop	cement  surface with 10 sx cement  cement  cement  sx cement  sx cement  sx cement  (TECHNICIAN)  None X
1st plug 2nd plug 3rd plug 5th plug 6th plug	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop	cement  surface with 10 sx cement  cement  cement  sx cement  sx cement  sx cement  fosai Received by James R. Kapp  (TECHNICIAN)
1st plug 2nd plug 3rd plug 5th plug 6th plug Plugging Operation	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop Operations attended by Agent?: A	cement  surface with 10 sx cement  cement  sx cement  sx cement  fosal Received by James R. Kapp  (TECHNICIAN)  All Part None X  1 Month: January Year:19
2nd plug 2nd plug 3rd plug 5th plug 6th plug Plugging Operation	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop  Operations attended by Agent?: A s Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' v	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  sx cement  osal Received by James R. Kapp  (TECHNICIAN)  All Part None X  1 Month: January Year:19 86  with 40 sx cement, 2nd plug at 903' with 40 s
2nd plug 2nd plug 3rd plug 5th plug 6th plug Plugging Operation ACTUAL PL	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop  Operations attended by Agent?: A s Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' v  3rd & 4th plugs - solid bridge - h	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  sx cement  osal Received by James R. Kapp  (TECHNICIAN)  All Part None X  1 Month: January Year:19 86  with 40 sx cement, 2nd plug at 903' with 40 s
1st plug 2nd plug 3rd plug 5th plug 6th plug 0peration ACTUAL PL cement. 10 sx cer	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 st Plugging Prop  Operations attended by Agent?: A sc Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' with the standard bridge - function of the plugs - solid bridge - function of the plug to circulate rat homes.	cement  surface with 10 sx cement  cement  cement  sx cement  sx cement  cosal Received by James R. Kapp  (TECHNICIAN)  AllPartNoneX  1
2nd plug 2nd plug 3rd plug 5th plug 6th plug Plugging Operation ACTUAL PL cement, 10 sx cer	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 s Plugging Prop  Operations attended by Agent?: A s Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' v  3rd & 4th plugs - solid bridge - h	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  sx cement  cosal Received by James R. Kapp  (TECHNICIAN)  None X  1
2nd plug 2nd plug 3rd plug 5th plug 6th plug 0peration ACTUAL PL cement, 10 sx cer	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 st Plugging Prop  Operations attended by Agent?: A sc Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' with the standard bridge - function of the plugs - solid bridge - function of the plug to circulate rat homes.	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  sx cement  cosal Received by James R. Kapp  (TECHNICIAN)  None X  1
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2nd plug 2nd plug 3rd plug 5th plug 6th plug Plugging Operation ACTUAL PL cement. 10 sx cer mouse ho	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 sx to circulate mouse hole with 10 sy Plugging Prop  Operations attended by Agent?: A ss Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' was 3rd & 4th plugs - solid bridge - huent, 5th plug to circulate rat hole with 10 sx cement.	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  sx cement  cossi Received by James R. Kapp  (TECHNICIAN)  All Part None X  1 Month: January Year: 19 86  with 40 sx cement, 2nd plug at 903' with 40 s  could be with 14 sx cement, 6th plug to circulate  RECEIVED  STATE CORPORATION COMMISSION  JAW 50 1086
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2nd plug 2nd plug 3rd plug 5th plug 6th plug 6th plug 0peration ACTUAL PL cement. 10 sx cer mouse ho	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 st Plugging Prop  Operations attended by Agent?: A sc Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' v  3rd & 4th plugs - solid bridge - function in the state of the sta	cement  surface with 10 sx cement  cement  sx cement  sx cement  sx cement  cossi Received by James R. Kapp  (TECHNICIAN)  All Part None X  1 Month: January Year:19  with 40 sx cement, 2nd plug at 903' with 40 sx  mulls - plug at 40' cement to surface with  cole with 14 sx cement, 6th plug to circulate  HECEIVED  STATE CORPORATION COMMISSION  CONSERVATION DIVISION  burton. West  necessary, use BACK of this form.)
2nd plug 2nd plug 3rd plug 5th plug 6th plug 6th plug 0peration ACTUAL PL cement. 10 sx cer mouse ho	1/2 the surface pipe with 40 sx of solid bridge hulls - plug at 40' cement to to circulate rat hole with 15 sx to circulate mouse hole with 10 st Plugging Prop  Operations attended by Agent?: A sc Completed: Hour: 3:30 pm Day: UGGING REPORT 1st plug at 1812' with 10 sx cement, 5th plug to circulate rat hole with 10 sx cement.  Used 60/40 Pozmix 6% gel by Hallit (if additional description is	e pipe with 40 sx cement  cement  surface with 10 sx cement  cement  sx cement  cosal Received by James R. Kapp  (TECHNICIAN)  All Part None X  1 Month: January Year:19  with 40 sx cement, 2nd plug at 903' with 40 sx  consults - plug at 40' cement to surface with  cole with 14 sx cement, 6th plug to circulate  HECELVED  STATE CORPORATION COMMISSION  JAN 50 1086

FORM CP-2/3 Rev.01-84