

This application form is for control of well coverage only. All of the coverage provided is subject to specific defined terms. A sample copy of the policy form is available upon request.

1.	Name & Address of Insu	ed:						
2.	Name & Address of Ager	ıt:						
3.	Is the Insured: Operator Contract Operator			Non-Operator Drilling Contractor]		
4.	How many years has Ins		ess?					
5. 6	Names of Key Principals:							
6. 7.	Area of Operations:	e of Principals.						
8.	Proposed Effective Date:							
9	OEE Limit Required (100	%):	\$1,000,0 \$15,000,			0,000,000 her		
10.	OEE Deductible Require	d (100%)	\$100,000	\$250,000	Ot	her		
11.	CCC Limit Required (100%): \$1,000,000 \$2,000,000 \$5,000,000 Other							
10.	OCC Deductible Require	d (100%)	\$100,000	\$100,000 \$250,000 Other				
13.	How are drilling operation Turnkey API	ns contracted? Daywork Other	Foota	age IADC]		
	(If turnkey, please prov		act with applica	ntion)				
14	Names of Drilling Contrac Years of Experience 5 year loss history			·				
15.	Five -Year Premium/Loss	History:						
	Year Premium	Carrier	Loss Date	Cause		Amount	Retention	

Estimated Drilling:

16.	Do you intend to cover all your drilling/ workover wells under this policy?	Yes	No
	If not, please explain.		
17.	Are any wells being drilled using under-balanced or producing-while-drilling methods?	Yes	No
18.	Does the Assured intend to drill wells as operator in areas where they currently do not operate	? Yes	No
	If Yes, explain.		
	Producing Wells:		
19.	Do you want coverage for all your producing wells?	Yes	No
20	Do you intend to cover all of your shut-in wells under this policy?	Yes	No
21.	Do you want coverage on plugged & abandoned wells?	Yes	No
22.	Has any Insurer cancelled or declined to provide this type of insurance for the Insured? If so, explain.	Yes	No
23.	Signed:		
	Insured or Date		

Authorized Representative of the Insured

Please complete the IPA Control of Well Schedule and return it with the signed application

DESCRIPTION OF TERMS:

- Horizontal Wells: The total vertical "A" and horizontal "B" lengths are added to determine the gross well depth. The depth band of the well is based on the vertical length "A" only. Directional Wells The total vertical "C' is determined as gross well depth. The depth band of the well is based on the vertical length "A" only AREA I: Land areas in the United States of America and Canada, for wells less than 10,000' AREA II: (Land) All land areas worldwide, excluding: a. Area 1 as defined above; and b. North of the Arctic Circle and South of the Antarctic Circle. (Wet) Inland waters of the United States of America and Canada, Lake Maracaibo and territorial waters of the United States of America adjacent to the Continent of North America of water depths less than 10 feet at mean low tide excluding: a. North of the Arctic Circle and South of the Antarctic Circle; and b. Alaska **DEPTH BANDS:** 0 to 5,000 feet aaa 5,001 to 7,500 feet aa 7,501 to 10,000 feet а
 - b 10,001 to 15,000 feet
 - c 15,001 to 20,000 feet