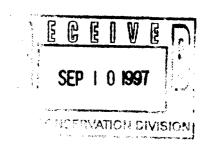
JAMES BRUCE ATTORNEY AT LAW

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September 9, 1997



Via Fax and U.S. Mail

Michael E. Stogner Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

Re: Case 11812; Application of the Oil Conservation Division for an order requiring Polaris Production Corp. to plug 19 wells in Lea County, New Mexico

Dear Mr. Stogner:

My client informed me that the T.D. Pope Well No. 6 is now owned by the operator of the Denton North Wolfcamp Unit, and a Form C-104 changing the operator has been filed with the Division.

Also, enclosed is a water analyses from three fresh water wells in the area of my client's wells, which shows no indication of oilfield contamination.

Very truly yours,

James Bruce

Attorney for Polaris Production Corp.

cc: Rand Carroll w/encl. Chris Williams w/encl. P. O. BOK 1468 MONAMANE, TEXAS 78786 PH. 943-9234 OR 888-1649

Martin Water Laboratories, Inc.

708 W. INDIANA IDLAND, TEXAS 79701 PHONE 888-4881

RE	Bult of Water /	MALYBES		
	i	ABORATORY NO	99736	نجب کانایس، با مطالقین،
o: Kr. Davis Payne		SAMPLE RECEIVED 9-4-97		
P.O. Box 1749. Midland. TX 79702-1749		RESULTS REPORTED 9-8-97 Samples gallered 9-4-97		
COMPANY Polaria Production Corp.		ASE		
PIELD OR POOL Denton				
SECTION SLOCK SURVEY COUNTY LOS STATE				
BOURCE OF SAMPLE AND DATE TAKEN:				
NO.1 DETT Angel Water. Located NE/4 SW/4 Sac 35, T-M-S. R-37-E				
un a Wheeler house veter. Lecated NE/4 NE/4 Sec. 26. T-14-5. F37-E				
NO. 3 Pope windmill water. Located NW/4 SW/4 Sec 36 T-14-5. R.97-E (Adiagent to				
	Block	Page Roy	اربر برون می آب الشا <u>لی مثنات</u> .	بكفينبيض فتهامك بالتقيار البادات
NO.4 Polaris. Page Bitys)				
REMARKS:				ر بر در برون البران و در برون و المران و المران والمران المران و الم
CHEMI	CAL AND PHYSICA		NO. 3	NQ. 4
Specific Gravity at 60° F	NO. 1 1.0018	1,0017	1.0018	114.
pit When Comples	TENATO	1	1.0010	
pH When Reserved	6.87	6.92	6.96	
Breatenate as MCO,	298	217	254	
Superhanuschen as GeCO,				
Undersaturation de CaCO,		<u> </u>		
Telei Herdriess ee CeCO,	322	250	282	
Celerum de Ce	106	79	76	
Magnesium se Mg	14	13	24	
Section ander Personium	58	44	44	
Surloss as BO ₁	99	95	81	
Citiende de Cl	72	50	60	
irên as Fe	0.22	0.13	0.17	
Barum At By				
Turknotty, @toutto				
Color as Pl	سدسين ج منسي	-		
Total Bonds, Colculated	647	498	536	
Temperature *F.				
Carbon Classics. Calculated				
Classified Gaygan.		<u> </u>		•
Hydragen Syllide	12 70	0.0	0.0	
Residently, diametric of 77° F.	12.70	16.50	15.30	
Succeeding QN Princetic Spings on mg/l				
Valuma Fillated, rhi	سيود حادثان مسيسي المنتقد	 		
Nitrate, es N		1.2	3 4	
NICLACIA A	4 2.6	-	1.4	
	suits Mesoried As Million	and for Liter		
			ther or not a	v oilfield
Vater influence exists in any of these waters. Influence from oilfield waters in-				
evitably results in an abnormal increase in the sodium and chloride with no signi-				
cant influence on the other components. We see no evidence of any influence of this				
nature in any of the three waters represented horein. Therefore, the conclusion				
Would be that there is no evidence of any pilfield contaminations in any of the veter				
raprasented				
" " " " ORCENT				
Way/lan C. Martin, M.A.				