

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

> OIL CONSERVATION DIVISION HOBES DISTRICT OFFICE

GARREY CARRUTHERS

November 16, 1989

FOR DRUG PRACTOR FORMS NEW MEXICO RODAL TORG SSS 995-6344

Amoco Production Company P.O. Box 3092 Houston, TX 77253

Attn: Blake Steele

Re: Reclassification of Well State CK #3, Unit N, Sec. 19, T21S, R37E Blinebry Oil & Gas Pool

Gentlemen:

This will confirm your conversation with Evelyn Downs of this office concerning the reclassification of the above-referenced well from an oil well to a gas well in the Blinebry Oil and Gas Pool due to the recently submitted gas/oil ratio of 75,000/1.

Since you indicated in your conversation that this is an accurate reflection of the well's production the well will be reclassified to a gas well effective January 1, 1989.

In order to implement this reclassification, please submit the following:

- C-102 outlining the 80-acre proration unit approved for this well by NSP-824. Please sign the plat and give a current date along with reason for filing.
- 2) C-104 indicating your gas gatherer for the gas well classification and a statement that the gas well gas is separately metered.

Please file the above as soon as possible.

Very truly yours,

OIL CONSERVATION DIVISION

Jerry Sexton Supervisor, District I

ed

During gas of the remain oil oil of the second order that well can 11-16-89 will let got gas order that well can 11-16-89 will let got gas specific gravity be will automit 2-104 of gas Report casing plat (See Rule 301,	Pri Reaubmitting for Italo CK, JS-N	Adm. order No. DHC-429 / N/8 2/ MCA // 2.87	τ Γ	Bond JD92 Ho MELL CK No. DHC-2992 2	brnit 2 copies to Appropriate strict Office. STRUCT J D. Box 1980, Hobbs, NM 88240 STRUCT JU Drawer DD, Artesia, NM 88210 I. Drawer DD, Artesia, NM 88210 C. Drawer DD, Artesia, NM 87410
 ^{3X}Corecting the top unit allowable for the pool in o take advantage of this 25 percent tolerance in the Division. se of 15.025 psia and a temperature of 60° F. ing through casing. 	DRINKARD 61% 31%	37 8.2-89 P BLINEbry 39.6 GAS		$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISIO P.O. Box 2088 Santa Fe, New Mexico 87504-2088 GAS - OIL RATIO TEST
I hereby certify that the above information is true complete to the best of my knowledge and belief. Blacke T. Steele Alm. Ack / St Printed name and title $\frac{12-7-89}{12-7-89}$ (7/3) $584-7322$	5 / 37	24 2 8 119	24 - 24 - 1 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	S Completion Length DAILY Length PROD. Durning TEST ABLE Hourse BBLS Oil 24 5 1.8 4	
true and	7400	27841 52572	182 286 75000	GAS - OL FATIO CU.FT/BBL	Form C-116 Revised 1/1/89

		an an seo raithe an an seoraithe an s				A.C.A.		
Pool BLINEBRY	GAS		Operator Amoco od.					
Lease State C	<u>K</u>		Well No	S				
DATE OF TEST	Daily	PRODUCED DURING TEST			Gas Oil	Packer		
	Allowable	Water Bbls	Oil, Bbls.	Gas, MCF	Ratio	Leakage Field		
4-1-73 24		0		748	-	9-17-80		
7-14-74 24		0	6			9-29-8		
7-14-75 24		0	0	629		5-28-82		
7-4-17 24	Hanwill	0	O O			6-1-84		
7-3.79 24	Ano Hao	00	8	272 302		8-26-85 11-21-86		
7-31-81 24 9-24-82 24		00	0 0	137 428	ċ	12-2-89 9-12-88		
5-9-83 24 9-15-83 24		0 3	6	-2 4/ -2 78	40167 46332	8-10-89		
8-25-84 24	t 67	2	15	250	35714 39600			
8-25-85 24	57	2	7	227	32429			
11-4-85 2	7 7	0.2	8	164	20500			
11-21-87 2 8-21-88 24		,3 /	2.2	100	45454			
10-18 88 20	3	1	22	97 150	48520			

÷ .