Artesia, New Mexico

9-24-84

Yates Pet. Corp. 207 3.4th St. Artesia, NM 86210

Re: Well's Placed in Pools

Gentlemen:

As the result of Division Order **R-7668** the following described well (a) (has-hate) been placed in the pool (b) shown below. This change in nomenclature has been made in our files. Please change your records to reflect the proper pool name. All subsequent reports <u>must</u> show this nomenclature until further notice.

> West Atoka - U. Penn Gas Upham KN #1-K-14-18-25

Transporters are advised, by copy of this letter, to change their records to reflect the pool name as established by this order. Effective 9-21-84.

Very truly yours,

Jany Brooks

OIL CONSERVATION DIVISION

Distribution: Original - Operator XC: Santa Fe OCD Each transporter NCO TW

TW MMS WELL FILE OF: 20. FILE MY FILE JUL 09 1984

	O. C. D.
Type Test <u>E l Inizaal</u> ( l Diagonal <u>18</u>	
Company Consection	
Yates Parnolenn Conservation Francesse and	- Traeline Company
Hool Postance Write Postance	Unis.
Completion Date Total Depth (1984) (2004)	· · ··································
- LONDIBTION Dave ( 1994) - 2000 1799 - 2000/200	LANA SA CHANNELLANA DE LEGRE SUNDE - LANA SA GERERA HAINAN 2834
4/23/79 8300.07 Cag Size No. 2 Dat At Woofer	s shad High Ke.
5.505" 14.0000 5.010 1 3806.00 Brok	
The Size With die Set and Poly of	it unst finit See Tub use
2.873" 6.5800 2.4811 9535.01119	$0.57 \pm 0.57 \pm 14 \pm 155 = 235$
Type Hell Single ProducingThru Kesv.Tepp. (P)Mena (Amp. 10	NET LEUR GEN HUN DE
- Sincie Re-Fueigentern True Mitting (1997) - 40	- OCODER ENEM 19-re Desse - De Orare
Tubing 100 0 36011 560	13.2 pate. New Nextso
Tubing 100 0 36017 6801   L H 6g 2002 2012   \$586.97 3503.07 2658 201	2HOS Prover [Meter Run]Tapp
<u>8586.97 3503.07 .658 .41</u>	1 C.   8.00 8.060"  2 666" [lange
	计学员 计输送机 机钢铁钢 计分子机 机钢铁制度器 法国际的 人名法法布尔
NO Prover Unifice Press. Biff. Tawa.   Size X Size psig hw if   Size X Size psig hw if   SI 0.080 2.350 0 if if   1. 2.067 X .075 220 20.01 if   2.067 2.751 130 52.9 if   3. 2.067 2.751 135 62.9 if	neass. Freid. Freisei 1985 Ot Stain PF suir PF Flau
SI 6.686 % 9.360 8 0.00 75	1020 0/ 5/ 0 Class
1. 2.057 X	(† 990) <u>62</u> 0 v 24 m.
7. 2.067 M (275) 180 (22.8) 7:	<u>.   826   62   0   0   24 million</u>
3. 2.067 X .075) 105 67.9, X 4. 2.067 X .73 125 97.1	<u>719 62 0 0 24 67 5</u>
4. 2.067 X 273 175 97.1	557 62 0 62 0 62 0 62 0 62 0 62 0 62 0 62 0 62 0 62 0 62 0 62 0
	the plantions
	/ Repl Gravity   Super
PARFAIRS ON ZELEA PRESSURA SAMA	the Sactor Connects, Race of Mon
NO 124 NO 181	S. Fo Fact. Spy G. Mitt
- 2. · · · · · · · · · · · · · · · · · ·	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
3. .022 .00.31 140.20   4. .032 .24.32 153.20	Fig Fact, Sport 2, Mathematical   9000 1.2300 1.910 46   9000 1.2000 1.911 46   9000 1.2000 1.912 46   9000 1.2000 1.912 46   9000 1.2000 1.912 46   9000 1.2000 1.912 46   9000 0.964 46 46
5. 8.800 8.93 0.80	.000 0.000 0.000
<u>40 Pr 28 Tr 7</u> A.2.I. C.	sruity of Liquid Hydrocerbons <u>6.06</u> , 200.
1. .20 525 1.43 .980 Spectrum   2. .21 535 1.43 .978 Spectrum   3. .22 535 1.45 .977 Spectrum   4. .24 535 1.45 .975 Spectrum	Snucity Separaton Gas .558 xxxxxxxxxxxxxx Churity Flowing Fluidescore
221 535 1.431 .978 Specific 222 535 1.45 .977 Specific	669.0 FEIN 569.0 POLA
1. .26 1535 1.43 .980 Spectrus   2. .21 365 1.43 .976 Spectrus   3. .22 535 1.43 .977 Spectrus   4. .24 535 1.45 .975 Spectrus	Temperature 369.51% States 201
5. 0.00 0 0.00 0.000	
Pc 1033.2 Pc2 1067.0	
<u>1. 833.9/913.2/004.3/233.6/</u> 262-4	$= \frac{1.4622}{Pc^2 + w^2} = \frac{1.5192}{Pc^2 + w^2}$
1. 833.9 913.2 804.8 233.6 262-1   2. 704.3 839.2 704.3 863.2 7	
<b>3. 523.0 728.2 523.1 544.4 ROF</b> = 0:	우승의 🐂 125 개교위상
4. 336.6 530.3 535.7 730.3	5-3-5-0-5
5. 8.0 0.0 0.0 0.0	J
Absolute Open Flow 185 Mcfd (	194485 Angle of Slope, 6 Stope, A. C?
Remarks:	a a construint de la const
Approved By: Conducted By: Trucy Richardson	Culculated By: Chucked By:
LINCZ RICHMORON	Radie Carpenter

WORKSHELT FOR C. CHARLES OF SCALLS BUUNNING HEAD PRESSURE (PW) C-122D

Adopted S-1-05

DATE <u>7/8/84</u>

COMPENY Yatas Perroleua Corporation (SPGS Unham	NELL NO. <u>1</u>
LOCATION: Unit <u>K</u> Section <u>14</u> T:	waship <u>185                                    </u>
L 2586.8 N 9535.0 Lva 1 a00 6 .650 %002	. <u>. 4)</u> 2H2 <u>1.64</u> 2H29 <u>0.06</u>
d <u>2.441</u> FT <u>.019495</u> CD <u>.5614.6</u>	Por <u>269.0</u> Tor <u>369.9</u>

LIHE	ist Ante		3rd Rate	4th Cate	đth Rale
1 Qm	.044		.422	02	0.208
2 Tw(H.(.°R)		1	522.0	522.6	1
5 No(D.H.PR)	510.0	A10.0	£16.0	610.0	ំ.ម
4 T=(Tunis) S	535.0	t tiger d	577.J	566.0	0.¢
U Z(Eat.)		.37	.893	.913	0.200
6 72		430 4	505.4	516.9	11.12
7 GHZIZ	11.800		11.179	10.930	0.000
8 earlable (176	1,544		1.521	1.587	
9 i-e-static all.	.350		. 342	.035	0.000
19 20		330.2	720.2	508.2	u
11 Ft <sup>2</sup> /1060	n an	794.3	523.8	337.S	¢.0
18 Fr(Table WV)	.018405	.510435	. 318498	.010495	0.850090
13 Scoffiz	5.00		3.384	5,424	3.000
14 FcQm	. 221			.574	6.000
15 LINGROUME.	. 954	.035	.:91	.307	).ooe
16 Pw=L/N/Pc(Am)2(1-e-5)	2014 - 11 2014 - 12 2014 - 12	638	,936	.163	0.000
17 Pw2≈Pt2+Ft	834.0	204.3	523.1	335.7	g.,
18 Ps2=espu2	1234.6	:074.2	795.5	567.3	đ.đ
19 Pa	1133.1	1038.8	091.9	712.3	0.0
26 P=(Pt+Ps)/2	1023.2	530 <b>.8</b>	007.6	646.2	e.¢
21 Pr=(P/Pcr)	1.53	1.40	1.21	.97	9.eC
22 Tr=(%/Tcr)	3 (17) (5) 1	1.53	1.53	1.53	ê.ao
22 Z(Table MI)	.867	.(77	.893	.913	0.000



Po<sup>l</sup>-Pu<sup>l</sup>, ThousAMDS