

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

Drawer DD Artesia, NM.

DISTRICT OFFICE #2

Jan. thru Apr. 1985

NO. 2223 T

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE April 12, 1985

PURPOSE ALLOWABLE ASSIGNMENT - TESTING

Effective April 1, 1985 a testing allowable of 500 barrels of oil is hereby assigned to Phillips Oil Company, Atalaya A Federal #1-L-35-17-30 in the Undesignated Bone Spring Pool for the month of April, 1985.

LAC:fc

Phillips Oil Co.

PP

OIL CONSERVATION DIVISION



DISTRICT SUPERVISOR

$\mathcal{A} = \{A_1, \dots, A_n\}$ is a family of n subsets of X such that $A_i \cap A_j = \emptyset$ for all $i \neq j$. Let $\mathcal{B} = \{B_1, \dots, B_m\}$ be a family of m subsets of X such that $B_i \cap B_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{C} = \{C_1, \dots, C_k\}$ be a family of k subsets of X such that $C_i \cap C_j = \emptyset$ for all $i \neq j$. Let $\mathcal{D} = \{D_1, \dots, D_l\}$ be a family of l subsets of X such that $D_i \cap D_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{E} = \{E_1, \dots, E_p\}$ be a family of p subsets of X such that $E_i \cap E_j = \emptyset$ for all $i \neq j$. Let $\mathcal{F} = \{F_1, \dots, F_q\}$ be a family of q subsets of X such that $F_i \cap F_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{G} = \{G_1, \dots, G_r\}$ be a family of r subsets of X such that $G_i \cap G_j = \emptyset$ for all $i \neq j$. Let $\mathcal{H} = \{H_1, \dots, H_s\}$ be a family of s subsets of X such that $H_i \cap H_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{I} = \{I_1, \dots, I_t\}$ be a family of t subsets of X such that $I_i \cap I_j = \emptyset$ for all $i \neq j$. Let $\mathcal{J} = \{J_1, \dots, J_u\}$ be a family of u subsets of X such that $J_i \cap J_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{K} = \{K_1, \dots, K_v\}$ be a family of v subsets of X such that $K_i \cap K_j = \emptyset$ for all $i \neq j$. Let $\mathcal{L} = \{L_1, \dots, L_w\}$ be a family of w subsets of X such that $L_i \cap L_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{M} = \{M_1, \dots, M_x\}$ be a family of x subsets of X such that $M_i \cap M_j = \emptyset$ for all $i \neq j$. Let $\mathcal{N} = \{N_1, \dots, N_y\}$ be a family of y subsets of X such that $N_i \cap N_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{O} = \{O_1, \dots, O_z\}$ be a family of z subsets of X such that $O_i \cap O_j = \emptyset$ for all $i \neq j$. Let $\mathcal{P} = \{P_1, \dots, P_{10}\}$ be a family of 10 subsets of X such that $P_i \cap P_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{Q} = \{Q_1, \dots, Q_{10}\}$ be a family of 10 subsets of X such that $Q_i \cap Q_j = \emptyset$ for all $i \neq j$. Let $\mathcal{R} = \{R_1, \dots, R_{10}\}$ be a family of 10 subsets of X such that $R_i \cap R_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{S} = \{S_1, \dots, S_{10}\}$ be a family of 10 subsets of X such that $S_i \cap S_j = \emptyset$ for all $i \neq j$. Let $\mathcal{T} = \{T_1, \dots, T_{10}\}$ be a family of 10 subsets of X such that $T_i \cap T_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{U} = \{U_1, \dots, U_{10}\}$ be a family of 10 subsets of X such that $U_i \cap U_j = \emptyset$ for all $i \neq j$. Let $\mathcal{V} = \{V_1, \dots, V_{10}\}$ be a family of 10 subsets of X such that $V_i \cap V_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{W} = \{W_1, \dots, W_{10}\}$ be a family of 10 subsets of X such that $W_i \cap W_j = \emptyset$ for all $i \neq j$. Let $\mathcal{X} = \{X_1, \dots, X_{10}\}$ be a family of 10 subsets of X such that $X_i \cap X_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{Y} = \{Y_1, \dots, Y_{10}\}$ be a family of 10 subsets of X such that $Y_i \cap Y_j = \emptyset$ for all $i \neq j$. Let $\mathcal{Z} = \{Z_1, \dots, Z_{10}\}$ be a family of 10 subsets of X such that $Z_i \cap Z_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{AA} = \{AA_1, \dots, AA_{10}\}$ be a family of 10 subsets of X such that $AA_i \cap AA_j = \emptyset$ for all $i \neq j$. Let $\mathcal{BB} = \{BB_1, \dots, BB_{10}\}$ be a family of 10 subsets of X such that $BB_i \cap BB_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{CC} = \{CC_1, \dots, CC_{10}\}$ be a family of 10 subsets of X such that $CC_i \cap CC_j = \emptyset$ for all $i \neq j$. Let $\mathcal{DD} = \{DD_1, \dots, DD_{10}\}$ be a family of 10 subsets of X such that $DD_i \cap DD_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{EE} = \{EE_1, \dots, EE_{10}\}$ be a family of 10 subsets of X such that $EE_i \cap EE_j = \emptyset$ for all $i \neq j$. Let $\mathcal{FF} = \{FF_1, \dots, FF_{10}\}$ be a family of 10 subsets of X such that $FF_i \cap FF_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{GG} = \{GG_1, \dots, GG_{10}\}$ be a family of 10 subsets of X such that $GG_i \cap GG_j = \emptyset$ for all $i \neq j$. Let $\mathcal{HH} = \{HH_1, \dots, HH_{10}\}$ be a family of 10 subsets of X such that $HH_i \cap HH_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{II} = \{II_1, \dots, II_{10}\}$ be a family of 10 subsets of X such that $II_i \cap II_j = \emptyset$ for all $i \neq j$. Let $\mathcal{JJ} = \{JJ_1, \dots, JJ_{10}\}$ be a family of 10 subsets of X such that $JJ_i \cap JJ_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{KK} = \{KK_1, \dots, KK_{10}\}$ be a family of 10 subsets of X such that $KK_i \cap KK_j = \emptyset$ for all $i \neq j$. Let $\mathcal{LL} = \{LL_1, \dots, LL_{10}\}$ be a family of 10 subsets of X such that $LL_i \cap LL_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{MM} = \{MM_1, \dots, MM_{10}\}$ be a family of 10 subsets of X such that $MM_i \cap MM_j = \emptyset$ for all $i \neq j$. Let $\mathcal{NN} = \{NN_1, \dots, NN_{10}\}$ be a family of 10 subsets of X such that $NN_i \cap NN_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{OO} = \{OO_1, \dots, OO_{10}\}$ be a family of 10 subsets of X such that $OO_i \cap OO_j = \emptyset$ for all $i \neq j$. Let $\mathcal{PP} = \{PP_1, \dots, PP_{10}\}$ be a family of 10 subsets of X such that $PP_i \cap PP_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{QQ} = \{QQ_1, \dots, QQ_{10}\}$ be a family of 10 subsets of X such that $QQ_i \cap QQ_j = \emptyset$ for all $i \neq j$. Let $\mathcal{RR} = \{RR_1, \dots, RR_{10}\}$ be a family of 10 subsets of X such that $RR_i \cap RR_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{SS} = \{SS_1, \dots, SS_{10}\}$ be a family of 10 subsets of X such that $SS_i \cap SS_j = \emptyset$ for all $i \neq j$. Let $\mathcal{TT} = \{TT_1, \dots, TT_{10}\}$ be a family of 10 subsets of X such that $TT_i \cap TT_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{UU} = \{UU_1, \dots, UU_{10}\}$ be a family of 10 subsets of X such that $UU_i \cap UU_j = \emptyset$ for all $i \neq j$. Let $\mathcal{VV} = \{VV_1, \dots, VV_{10}\}$ be a family of 10 subsets of X such that $VV_i \cap VV_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{WW} = \{WW_1, \dots, WW_{10}\}$ be a family of 10 subsets of X such that $WW_i \cap WW_j = \emptyset$ for all $i \neq j$. Let $\mathcal{XX} = \{XX_1, \dots, XX_{10}\}$ be a family of 10 subsets of X such that $XX_i \cap XX_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{YY} = \{YY_1, \dots, YY_{10}\}$ be a family of 10 subsets of X such that $YY_i \cap YY_j = \emptyset$ for all $i \neq j$. Let $\mathcal{ZZ} = \{ZZ_1, \dots, ZZ_{10}\}$ be a family of 10 subsets of X such that $ZZ_i \cap ZZ_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{AAA} = \{AAA_1, \dots, AAA_{10}\}$ be a family of 10 subsets of X such that $AAA_i \cap AAA_j = \emptyset$ for all $i \neq j$. Let $\mathcal{BBB} = \{BBB_1, \dots, BBB_{10}\}$ be a family of 10 subsets of X such that $BBB_i \cap BBB_j \neq \emptyset$ for all $i \neq j$. Let $\mathcal{CCC} = \{CCC_1, \dots, CCC_{10}\}$ be a family of 10 subsets of X such that $CCC_i \cap CCC_j = \emptyset$ for all $i \neq j$. Let $\mathcal{DDD} = \{DDD_1, \dots, DDD_{10}\}$ be a family of 10 subsets of X such that $DDD_i \cap DDD_j \neq \emptyset$ for all $i \neq j$. Let $\$