

will send 103
123/4 e 399 - Circ
89/8 e 1150 - TOL 580
51/2 ¹³⁷⁰ 6080 TOL
TD 9340'
Perfs 9180-9272

BP 9100
w/ ~~200~~ Cap
Top e 8900
mor - 8922

Atoka 8745

St 8244

Penn 7132 25 SX 7180
X W C - 5867 Cut + Pull C 29
+ Tag 2 6000'
X Abo 4880 w/ 35 SX plug
35 SX e 5910
Glor 2270 35 SX 4930
SA 795 35 SX 2320
+ Tag 35 SX 1200
Cut + Pull 550'
35 SX Plug e 600
To shoe

5-12-82

Sun Exploration + Prod Co
Pecos Irrigation Co #1

5:00AM while tripping out of hole well started kicking. Hooked up kelly ^{Press 4000#} - closed kelly valve - + diverted thru test system. Well flaring e an estimated rate of 30 ^{million} mcf. e 1350# TD e 12,028, 7 5/8" csg e 10,420 Circ. - DP e 3900' ± will try to snub in tomorrow to 4900' ± kill well w/ 18# mud. Bill Baker consulting agent ^{Doug Chandler} on location. - 4:00PM Notified Dan Nutter

5-13-82

8:20AM

Called Gene Green w/ B+E trucking - He said Cudd Pressure Control from Woodward Oklahoma was going to try to strip pipe to btm + kill well. He said after Cudd's plane flew some people to Carlsbad it was taking off + crashed + killed ~~two~~ two people - 8:37 called RLS

9:05AM

Benton Greer w/ Amoco called + said plane crashed into settling tank on their State W / se G-3-23-26. At this time ~~the~~ he does not know how much fluid, if any was lost, police have area blocked off

10:00AM

Benton Greer called back + said tank e State W / se was bent + not destroyed - tank not leaking has 1' condensate + 1' water

5-13-82

10:20 AM

Doug Chandler called + said pressure was down to 375# - Flare seemed to be getting smaller - They will start stripping in tomorrow to kill well

10:42 AM

Henry Thomas - Drilg Manager in Tulsa w/ Sun Called + reported Blow Out. He will see that reports are sent in.

1:30 PM

Henry Thomas ~~said~~ Sun in Tulsa 405-841-7200 will send reports today - All reports on this well will come from Tulsa. He said as of 1:00 PM our time the pressure was down to 350#

5-14-82

7:45 AM

Doug Chandler called - annulus pressure 0# - Flareing 8-10 million thru 6" + 4" ^{wide} open. Will pull hydrill + Stripper rubber - install 2 more BOP's on top of present BOP Will strip in tomorrow.

1:37 PM

Jim Henry w/ Pogo + partners w/ Sun asked about turning well down line. He said the Pogo Urquidez well ^{L-10-23-28} #1, 1 Location to the west, Line pressure dropped 100# when the blow out occurred. They are going to wait + if well comes back in they may lay line. Urquidez perf's 11,593-98 + 11,631-34

5-16-82

6:15 AM

Doug Chandler called + said they had stripped the DP to 10,400# + killed the well w/ 13# mud

EDDY COUNTY (Cont'd)

HUSKEY OIL CO. OF DELAWARE
1 Calvini
API 30-015-23806
1000 gals; Swbd 19 BAW w/SG (11,453-474); Perf 11,277-286, 11,317-321, 11,343-347, 11,353-356
w/4 SPF; Acid (11,277-474) 1500 gals; Swbd dry w/est 145 MCFGPD (11,277-474); CIBP @ 11,225;
Perf 11,006-014, 11,108-116 w/4 SPF; Acid (11,006-116) 3000 gals; FARD 1579 MCFGPD on op chx
(11,006-116); Perf (Wolfcamp) 9780-98 w/4 SPF; Flwd 1600 MCFGPD thru chx (NR) (9780-11,116);
TD 11,869, PBD 11,223, Tstg.

DINERO OPER. CO.
5 Big Chief Com.
API 30-015-23840
7 5/8-9667350 sx; 4 1/2-12,698-1125 sx; Flwd 7500 MCFGPD (9667-11,451); Drig break
12,272-280; Prod. Csg (NA); TD 12,698, WO Rig to Move.

DINERO OPER. CO.
1 Dinero State Com.
API 30-015-23851
Approx 3-7-82 w/RT); Drig. 10,705 sh & Im.

HCW EXPLOR., INC.
1 "CO" Federal
API 30-015-23895
WILDCAT (Bone Spring); (8-10-81); 8500 RT; 760 FSL, 660 FNL, 660 FNL; sw se Sec 25-225-28e; 10 mi SE/Carlsbad; Elev. 3082 GL;
C/HWC #1;
Spud 9-17-81; 20-400-975 sx; 13 3/8-2687-1850 sx; DST 4440-93;
op 2 hrs 20 mins, rec 649 FT MUD, 1 hr ISIP 2029, FP 132-330, 2 hr FSIP 1898, HP 2214-
2201, BHT 110 deg; DST 6510-6615, op 1 hr 40 mins, rec 150 FT SWIR, 1 hr FSIP 126, FP 63-
79, 2 hr FSIP 95, BHT 116 deg; 5/8-9797-2500 sx; Perf 7320-7512 (O.A.); Perf (Bone Spring)
6256-6746 (O.A.); Acid (6256-6746) 4000 gals; TD 9797, WOFT.

BASS, PERRY R.
96 Big Eddy UT.
API 30-015-24085
WILDCAT (Morrow); (2-15-82); 13,600 RT; 1980 FSL, 660 FNL; D
nw se Sec 16-225-29e; 11 mi NE/Otis; Elev. 3300 GL; C/MGF
#2;
Spud 2-20-82; 11 3/4-505-550 sx; 8 5/8-2982-2600 sx; TD
13,375; DAA (Hold).

AMOCO PROD. CO.
1 Federal "BL"
API 30-015-23782
ROBINIA DRAW (Morrow); (5-25-81); 10,900 RT; 300 FNL, 2600 D
FEL; nw se Sec 17-235-24e; 24 mi SW/Lakewood; (Orig. Sus
Oper. 1-18-82); Elev. 4225 GL, sub-s 13; C/McVay #4;
Spud 6-12-81; 13 3/8-403-762 sx; 9 5/8-2433-1300 sx; 5 1/2-
10,933-1550 sx; Perf (Morrow) 10,448-458, 10,478-503, 10,508-512, 10,534-540, 10,550-570 w/2
SPF; Acid (10,448-570) 10,000 gals + 1000 SCF N2 per bbl; Swbd 90 BLW w/2 FT flare in 9 hrs
(10,448-570); Swbd 25 BW w/constant 20 FT flare in 9 hrs (10,448-570); Flwd 2 MCFGPD in 24
hrs, TP 50 (10,448-570); CIBP @ 10,365; Perf (Atoka) 9996-10,002 w/4 SPF; Natural; Flwd 550
MCFGPD + 22 Bbl Cond + 3 BW in 24 hrs thru 27/64 chx, TP 1900 (9996, 10,002); TD 10,933,
PBD 10,365, WOSP.

EL PASO EXPLOR.
CO.
1 Carrasco, C. Com.
API 30-015-23493
UNDESIGNATED (Morrow); (10-13-80); 12,500 RT; 2310 FNL, 860 D
FEL; se ne Sec 13-235-27e; 3 mi NW/Loving; Elev. 3053 GL;
C/Wilbros #5;
Spud 3-4-82; 13 3/8-405-530 sx; 9 5/8-3512-1875 sx;
7-10,811-725 sx; Drig. 11,629 Im & sh.

AMCO PROD. CO.
1 "DS" Gas Com.
API 30-015-24119
WILDCAT (Morrow); (3-29-82); 12,600 RT; 1980 FSL, 1980 FNL; WO
nw se Sec 24-235-27e; 3 mi W/Loving; Elev. 3171 GL; C/
MGF #25;
Spud 4-19-82; 16-496-600 sx; 10 3/4-2280-1100 sx; Drig.
3586 Im & sd.

RIAD & STEVENS INC.
1 Cass Draw
API 30-015-24061
LOVING, N. (Morrow); (1-18-82); 12,900 RT; 1980 FSL, 990 D
FEL; ne se Sec 24-235-27e; 5 mi S/Otis; Elev. 3087 GL;
Spud 1-19-82; Hole caved in; TD 203 1/2; CO Fill.

DESANA CORP., THE
1 State "AK"
(OWNO)
API MH 10358
WILDCAT (Bone Spring); (1-25-82); 5700 WO; 1976 FSL, 1980 WFX
FNL; ne sw Sec 32-235-27e; 7 mi SW/Otis; (Orig. Phillips Pet.
Co. 3-1 State Lease "K-25381"; D&A 3-1-85; OTD 13,307); Old Csg;
13 3/8-335-375 sx; 9 5/8-5850-1860 sx; 5 1/2-12,086-450 sx; Elev.
3246 GL;
Re-Spud 2-13-82; DO to 5610; 4 1/2-5610-300 sx (tieback); TD
13,307; PBD 5610; WOFT.

AMOCO PROD. CO.
1 Federal "AD" Com.
API 30-015-23631
WILDCAT (Morrow); (1-5-81); 12,900 RT; 1980 FNL, 1650 FNL; WF
se nw Sec 3-235-28e; 3 mi N/Loving; Elev. 3012 GL; C/Moranco
#1;
Spud 2-2-81; 16-402-450 sx; 10 3/4-2535-275 sx; Drig break 7560-
68, little gas w/sm intermittent flare; DST (Delaware) 8115-8225, op 1 hr 5 mins, rec 100 FT
SGCF (Sample) rec 6.2 CFT GAS + 2 CC OIL @ 90#; 1 hr 1 min ISIP 300, FP 137-174, 2 hr
FSIP 300, HP 3894-3868; 7 5/8-9710-1825 sx; Drig breaks 10,779-783, 10,795-801, 11,690-
692, no flow; Crd 11 IN, Bbl jammed; Crd 11,694-724, rec 30 FT, no descr;
Drig break 12,269-272, NS; Crd 12,272-279, rec 6 FT 5 IN, no descr; Crd 12,279-309, rec
30 FT, no descr; Drig breaks 12,346-356, 12,408-417, no flow; Crd 12,563-592, rec 29 FT,
no descr; 4 1/2-IN-9164-12,889-575 sx; Perf (Morrow) 12,721-728 w/2 SPF; Acid (12,721-
728) 1000 gals (7 1/2 HCL) + 1000 SCF N2 per Bbl; Swbd wtr w/NS (12,721-728); CIBP @
12,700; Perf (Morrow) 12,599-606, 12,656-662, 12,664-666, 12,672-676 w/2 SPF; Acid
(12,599-676) 3000 gals; Swbd 80 BW w/NS (12,599-676); CIBP @ 12,500; Perf (Atoka)
12,268-272, 12,287-303 w/2 SPF; Swbd 29 BLW, burning constant 2 FT flare (12,268-303);
Acid (12,268-303) 1500 gals + 1000 SCF N2 per bbl; Swbd 15 BW w/constant 4 FT flare in
5 hrs (12,268-303); CIBP @ 12,000; Perf (Atoka) 11,513-528 w/4 SPF; Acid (11,513-528)
2200 gals + 1000 SCF N2 per bbl; Flwd gas w/6 FT flare in 8 hrs thru 6/64 ch, TP 600
(11,513-528); Flwd 170 MCFGPD thru 12/64 chx, TP 180 (11,513-528); CIBP @ 11,435; Perf
6730-31, 6741-42, 6747-48, 6758-59, 6761-62, 6770-71, 6782-83, 6789-90, 6799-6800, 6812-13,
6821-22, 6828-29, 6838-39, 6845-46, 6862-63, 6866-67, 6872-73, 6878-79, 6888-89, 6930-31,
6936-37, 6946-47, 6956-57 w/2 SPF; Acid (6730-6957) 4000 gals; CIBP @ 6550; Perf @ 6405,
6416, 6424, 6432, 6438, 6446, 6450, 6455, 6464, 6472, 6510, 6518, 6528, 6541, 6545, 6553,
6562, 6576, 6583, 6588, 6594, w/2 SPF; Acid (6405-6594) 4000 gals; Flwd 20 BW w/6 FT
flare in 18 hrs thru 48/64 chx, TP 75 (6405-6594); Perf (Bone Spring) @ 6276, 6280, 6284,
6288 w/2 SPI; RBP @ 6350; Swbd 21 BLW (6276-688); Acid (6276-688) 2000 gals; Pulled RBP @
6350; Swbd 31 BLW + 1 BO in 9 hrs (6276-6594); Swbd 18 BW in 9 hrs (6276-6594); RBP @
6361; Frac (6276-688) 7150 gals gel wtr + 3350 gals CO2 + 24,500# sd; Swbd 20 BW in 7
hrs (6276-688); TD 12,890, PBD 6650, SI.

SUN EXPLOR. & PROD.
1 Pecos Irrigation Co.
API 30-015-24106
UNDESIGNATED (Morrow); (3-15-82); 13,100 RT; 1980 FNL,
2130 FEL; sw ne Sec 10-235-28e; 3 mi NE/Loving; Elev.
3025 GL; C/Cactus #25;
Spud 3-10-82; Drig 10,420; "Tight".

CITIES SERVICE CO.
1 Carter Farms "A"
Com.
API 30-015-24105
LOVING, N. (Morrow); (3-15-82); 12,600 RT; 660 FSL, 1980
FNL; se sw Sec 17-235-28e; 1 mi NW/Loving; Elev. 3053 GL;
C/Warion #1;
Spud 3-19-82; 16-411; 10 3/4-2455; Drig. 11,146 Im.

AMOCO PROD. CO.
1 Veraguth Com.
API 30-015-23963
UNDESIGNATED (Delaware); (10-26-81); 3700 RT, 990 FSL,
1650 FEL; Sec 18-235-28e; 4 mi SE/Otis; (Formerly Aban Loc
5-25-81 under API 30-015-23410); Elev. 3066 GL; C/Abbott
#5/Aztec #50;
Spud 10-26-81; 9 5/8-605-600 sx; (Spud 12-31-81 w/RT); 7-3720-650 sx; Perf (Delaware)
3494-3508 w/2 SPF; Acid (3494-3508) 3500 gals; Swbd 44 BW in 8 hrs (3494-3508); Ppd 4
BW in 24 hrs (3494-3508); Ppd 164 BW w/NS in 24 hrs (3494-3508); CIBP @ 3410; Perf 3286-
3308 w/2 SPF; Acid (3286-3308) 3500 gals; Swbd 11 BLW & Swbd dry in 5 hrs (3286-3308);
Ppd 6 BLW in 24 hrs (3286-3308); Ppd 1 BO + 4 BW in 24 hrs (3286-3308); Ppd 2 BW in 24
hrs (3286-3308); Frac (3286-3308) 15,000 gals gel wtr rec 125 BLW w/NSO (3286-3308);
TD 3720, PBD 3410, Swbg.

READ & STEVENS, INC.
1 Kimbley
API 30-015-23825
LOVING, N. (Morrow); (6-22-81); 12,900 RT; 2310 FNL, 1947
FNL; se nw Sec 19-235-28e; 2 mi W/Loving; Elev. 3083 GL;
C/Sierra #4;
Spud 12-31-81; 16-400-500 sx; 10 3/4-2550-2750 sx; DST
5550-5631, op 1 hr 30 mins, rec 320 FT DFLUD (Sample) rec 1950 CC DFLUD + .094 CFT
GAS @ 50#; 1 hr ISIP 336, FP 54-223, 2 hr FSIP 323; 7 5/8-9555-1300 sx; Drig. break
9516-20; 5-IN-9334-12,700-419 sx; Cmp work "Tight"; TD 12,700, SI-WOPLC.

DINERO OPER. CO.
1-Y Howard, Ray
API 30-015-23973
CULEBRA BLUFF, S. (Bone Spring); (11-9-81); 8000 RT, 660
FSL, 610 FEL; se se Sec 25-235-28e; 9 mi SE/Otis; (Replace-
ment well for #1, J&A 10-29-81); Elev. 2965 GL; C/Tom Brown
#7;
Spud 10-30-81; 13 3/8-396-450 sx; 8 5/8-2500-1350 sx; 4 1/2-6960; Perf @ 6672, 6680,
6690, 6695, 6704, 6716, 6722, 6735, 6744, 6752, 6761, 6767, 6783, 6790, 6792, 6797,
6810, 6813, 6818, 6828, 6835, 6836, 6837, 6838, 6839, 6840, 6841, 6842, 6843, 6844, 6845, 6846, 6847, 6848, 6849, 6850, 6851,
6852, 6853, 6854, 6855, 6856, 6857, 6858, 6859, 6860, 6861, 6862, 6863, 6864, 6865, 6866, 6867, 6868, 6869, 6870, 6871, 6872, 6873, 6874, 6875, 6876, 6877, 6878, 6879, 6880, 6881, 6882, 6883, 6884, 6885, 6886, 6887, 6888, 6889, 6890, 6891, 6892, 6893, 6894, 6895, 6896, 6897, 6898, 6899, 6900, 6901, 6902, 6903, 6904, 6905, 6906, 6907, 6908, 6909, 6910, 6911, 6912, 6913, 6914, 6915, 6916, 6917, 6918, 6919, 6920, 6921, 6922, 6923, 6924, 6925, 6926, 6927, 6928, 6929, 6930, 6931, 6932, 6933, 6934, 6935, 6936, 6937, 6938, 6939, 6940, 6941, 6942, 6943, 6944, 6945, 6946, 6947, 6948, 6949, 6950, 6951, 6952, 6953, 6954, 6955, 6956, 6957, 6958, 6959, 6960, 6961, 6962, 6963, 6964, 6965, 6966, 6967, 6968, 6969, 6970, 6971, 6972, 6973, 6974, 6975, 6976, 6977, 6978, 6979, 6980, 6981, 6982, 6983, 6984, 6985, 6986, 6987, 6988, 6989, 6990, 6991, 6992, 6993, 6994, 6995, 6996, 6997, 6998, 6999, 7000, 7001, 7002, 7003, 7004, 7005, 7006, 7007, 7008, 7009, 7010, 7011, 7012, 7013, 7014, 7015, 7016, 7017, 7018, 7019, 7020, 7021, 7022, 7023, 7024, 7025, 7026, 7027, 7028, 7029, 7030, 7031, 7032, 7033, 7034, 7035, 7036, 7037, 7038, 7039, 7040, 7041, 7042, 7043, 7044, 7045, 7046, 7047, 7048, 7049, 7050, 7051, 7052, 7053, 7054, 7055, 7056, 7057, 7058, 7059, 7060, 7061, 7062, 7063, 7064, 7065, 7066, 7067, 7068, 7069, 7070, 7071, 7072, 7073, 7074, 7075, 7076, 7077, 7078, 7079, 7080, 7081, 7082, 7083, 7084, 7085, 7086, 7087, 7088, 7089, 7090, 7091, 7092, 7093, 7094, 7095, 7096, 7097, 7098, 7099, 7100, 7101, 7102, 7103, 7104, 7105, 7106, 7107, 7108, 7109, 7110, 7111, 7112, 7113, 7114, 7115, 7116, 7117, 7118, 7119, 7120, 7121, 7122, 7123, 7124, 7125, 7126, 7127, 7128, 7129, 7130, 7131, 7132, 7133, 7134, 7135, 7136, 7137, 7138, 7139, 7140, 7141, 7142, 7143, 7144, 7145, 7146, 7147, 7148, 7149, 7150, 7151, 7152, 7153, 7154, 7155, 7156, 7157, 7158, 7159, 7160, 7161, 7162, 7163, 7164, 7165, 7166, 7167, 7168, 7169, 7170, 7171, 7172, 7173, 7174, 7175, 7176, 7177, 7178, 7179, 7180, 7181, 7182, 7183, 7184, 7185, 7186, 7187, 7188, 7189, 7190, 7191, 7192, 7193, 7194, 7195, 7196, 7197, 7198, 7199, 7200, 7201, 7202, 7203, 7204, 7205, 7206, 7207, 7208, 7209, 7210, 7211, 7212, 7213, 7214, 7215, 7216, 7217, 7218, 7219, 7220, 7221, 7222, 7223, 7224, 7225, 7226, 7227, 7228, 7229, 7230, 7231, 7232, 7233, 7234, 7235, 7236, 7237, 7238, 7239, 7240, 7241, 7242, 7243, 7244, 7245, 7246, 7247, 7248, 7249, 7250, 7251, 7252, 7253, 7254, 7255, 7256, 7257, 7258, 7259, 7260, 7261, 7262, 7263, 7264, 7265, 7266, 7267, 7268, 7269, 7270, 7271, 7272, 7273, 7274, 7275, 7276, 7277, 7278, 7279, 7280, 7281, 7282, 7283, 7284, 7285, 7286, 7287, 7288, 7289, 7290, 7291, 7292, 7293, 7294, 7295, 7296, 7297, 7298, 7299, 7300, 7301, 7302, 7303, 7304, 7305, 7306, 7307, 7308, 7309, 7310, 7311, 7312, 7313, 7314, 7315, 7316, 7317, 7318, 7319, 7320, 7321, 7322, 7323, 7324, 7325, 7326, 7327, 7328, 7329, 7330, 7331, 7332, 7333, 7334, 7335, 7336, 7337, 7338, 7339, 7340, 7341, 7342, 7343, 7344, 7345, 7346, 7347, 7348, 7349, 7350, 7351, 7352, 7353, 7354, 7355, 7356, 7357, 7358, 7359, 7360, 7361, 7362, 7363, 7364, 7365, 7366, 7367, 7368, 7369, 7370, 7371, 7372, 7373, 7374, 7375, 7376, 7377, 7378, 7379, 7380, 7381, 7382, 7383, 7384, 7385, 7386, 7387, 7388, 7389, 7390, 7391, 7392, 7393, 7394, 7395, 7396, 7397, 7398, 7399, 7400, 7401, 7402, 7403, 7404, 7405, 7406, 7407, 7408, 7409, 7410, 7411, 7412, 7413, 7414, 7415, 7416, 7417, 7418, 7419, 7420, 7421, 7422, 7423, 7424, 7425, 7426, 7427, 7428, 7429, 7430, 7431, 7432, 7433, 7434, 7435, 7436, 7437, 7438, 7439, 7440, 7441, 7442, 7443, 7444, 7445, 7446, 7447, 7448, 7449, 7450, 7451, 7452, 7453, 7454, 7455, 7456, 7457, 7458, 7459, 7460, 7461, 7462, 7463, 7464, 7465, 7466, 7467, 7468, 7469, 7470, 7471, 7472, 7473, 7474, 7475, 7476, 7477, 7478, 7479, 7480, 7481, 7482, 7483, 7484, 7485, 7486, 7487, 7488, 7489, 7490, 7491, 7492, 7493, 7494, 7495, 7496, 7497, 7498, 7499, 7500, 7501, 7502, 7503, 7504, 7505, 7506, 7507, 7508, 7509, 7510, 7511, 7512, 7513, 7514, 7515, 7516, 7517, 7518, 7519, 7520, 7521, 7522, 7523, 7524, 7525, 7526, 7527, 7528, 7529, 7530, 7531, 7532, 7533, 7534, 7535, 7536, 7537, 7538, 7539, 7540, 7541, 7542, 7543, 7544, 7545, 7546, 7547, 7548, 7549, 7550, 7551, 7552, 7553, 7554, 7555, 7556, 7557, 7558, 7559, 7560, 7561, 7562, 7563, 7564, 7565, 7566, 7567, 7568, 7569, 7570, 7571, 7572, 7573, 7574, 7575, 7576, 7577, 7578, 7579, 7580, 7581, 7582, 7583, 7584, 7585, 7586, 7587, 7588, 7589, 7590, 7591, 7592, 7593, 7594, 7595, 7596, 7597, 7598, 7599, 7600, 7601, 7602, 7603, 7604, 7605, 7606, 7607, 7608, 7609, 7610, 7611, 7612, 7613, 7614, 7615, 7616, 7617, 7618, 7619, 7620, 7621, 7622, 7623, 7624, 7625, 7626, 7627, 7628, 7629, 7630, 7631, 7632, 7633, 7634, 7635, 7636, 7637, 7638, 7639, 7640, 7641, 7642, 7643, 7644, 7645, 7646, 7647, 7648, 7649, 7650, 7651, 7652, 7653, 7654, 7655, 7656, 7657, 7658, 7659, 7660, 7661, 7662, 7663, 7664, 7665, 7666, 7667, 7668, 7669, 7670, 7671, 7672, 7673, 7674, 7675, 7676, 7677, 7678, 7679, 7680, 7681, 7682, 7683, 7684, 7685, 7686, 7687, 7688, 7689, 7690, 7691, 7692, 7693, 7694, 7695, 7696, 7697, 7698, 7699, 7700, 7701, 7702, 7703, 7704, 7705, 7706, 7707, 7708, 7709, 7710, 7711, 7712, 7713, 7714, 7715, 7716, 7717, 7718, 7719, 7720, 7721, 7722, 7723, 7724, 7725, 7726, 7727, 7728, 7729, 7730, 7731, 7732, 7733, 7734, 7735, 7736, 7737, 7738, 7739, 7740, 7741, 7742, 7743, 7744, 7745, 7746, 7747, 7748, 7749, 7750, 7751, 7752, 7753, 7754, 7755, 7756, 7757, 7758, 7759, 7760, 7761, 7762, 7763, 7764, 7765, 7766, 7767, 7768, 7769, 7770, 7771, 7772, 7773, 7774, 7775, 7776, 7777, 7778, 7779, 7780, 7781, 7782, 7783, 7784, 7785, 7786, 7787, 7788, 7789, 7790, 7791, 7792, 7793, 7794, 7795, 7796, 7797, 7798, 7799, 7800, 7801, 7802, 7803, 7804, 7805, 7806, 7807, 7808, 7809, 7810, 7811, 7812, 7813, 7814, 7815, 7816, 7817, 7818, 7819, 7820, 7821, 7822, 7823, 7824, 7825, 7826, 7827, 7828, 7829, 7