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TELEFAX TRANSMISSION

TO:

Jim Chorachy / SA (RECD)  
White Horse

FROM:

John Zbeetnoff, Project Geologist

FARO TOWNHOUSE 994-3273

DATE:

Mar 28/91 TIME: 2

SUBJECT:

update of Q L's for Green

Q L's : 40, 44, 45



If all pages are not received, please contact John at 994-3273

THIS TRANSMISSION CONSISTS OF 7 PAGE(S)

GRUM PIT INFILL DRILLING AS OF...27-Mar-91  
 REVISED BY: J. ZBETNOFF 06:55 AM  
 Filename: C:\GRUM\GRUMSTAT.WR1

\*\*\*\*\* ENTRY INTO SYK \*\*\*\*\*

SEC.	HOLE	HOLE	LENGTH	DIP	QUICK	MAN.	ROUGH	LOGGED	SAMPLED	# OF	ASSAY	ASSAY	TABLE	TABLE	TABLE	DRILLING	ANALYTICAL
ID	CODE	(ft)			LOGGED	PLOT	INTERR.		SAMPLES	RESULTS	INTERVALS	3	2	1	COST (\$)	COST (\$)	
79W	91G-01	A	175	-90	YES	YES	NO	YES	YES	7	YES	YES	YES	YES	YES	3,460	105.00
79W	91G-02	B	247	-90	YES	YES	NO	YES	YES	15	YES	YES	YES	YES	YES	4,940	225.00
79W	91G-03	C	236	-90	YES	YES	NO	YES	YES	23	YES	YES	YES	YES	YES	4,720	345.00
79W	91G-04	D	322	-90	YES	NO	NO	YES	YES	40	NO	YES	YES	YES	YES	6,440	720.00
79W	91G-10	E	236	-90	YES	NO	NO	YES	YES	15	NO	YES	YES	YES	YES	4,720	225.00
78W	91G-05	F	427	-90	YES	NO	NO	YES	NO	28	NO	YES	YES	YES	YES	3,540	420.00
78W	91G-05	G	276	-63 E	YES	NO	NO	YES	NO	10	NO	NO	NO	YES	YES	5,520	292 *
77W	91G-11	H	361	-90	YES	NO	NO	YES	YES	30	YES	YES	YES	YES	YES	7,220	450.00
77W	91G-13	I	262	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	5,240	277 *
77W	91G-22	J	282	-85 W	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	5,240	277 *
77W	91G-21	K	262	-86 E	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	5,240	277 *
77W	91G-12	L	338	-90	YES	NO	NO	YES	NO		NO	NO	NO	YES	YES	6,760	357 *
75W	91G-15	M	328	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,560	346 *
75W	91G-14	N	326	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,560	346 *
75W	91G-16	O	280	-81 E	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	5,600	296 *
75W	91G-23	P	238	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	4,760	251 *
81W		Q	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *
80W	91G-07	R	207	-90	YES	NO	NO	YES	YES	5	NO	YES	YES	YES	YES	4,140	75.00
80W	91G-08	S	141	-90	YES	NO	NO	YES	YES	7	NO	YES	YES	YES	YES	2,820	105.00
73W	91G-13	T	361	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	7,220	381 *
73W	91G-18	U	328	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,560	346 *
73W	91G-17	V	246	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	4,920	260 *
73W	91G-24	W	250	-81W	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	5,000	264 *
71W	91G-44	X	395	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	7,900	417 *
71W	91G-09	Y	318	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	8,360	336 *
71W	91G-46	Z	318	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	8,360	336 *
71W	91G-25	AA	305	-77W	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,100	322 *
70W	91G-23	BB	340	-75W	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	8,800	358 *
69W	91G-20	CC	346	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,920	565 *
69W	91G-28	DD	358	-75W	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	7,160	378 *
69W	91G-27	EE	348	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,960	368 *
67W	91G-31	FF	325	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,500	343 *
67W	91G-32	GG	325	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,500	343 *
67W	91G-43	HH	265	-78W	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	5,300	280 *
67W	91G-29	II	344	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	NO	8,880	363 *
65W	91G-36	JJ	243	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	4,880	257 *
65W	91G-34	KK	309	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	6,180	325 *
65W	91G-33	LL	262	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	YES	5,240	277 *
65W	91G-30	MM	217	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	NO	4,340	229 *
64W	91G-35	NN	312	-90	YES	NO	NO	NO	NO		NO	NO	NO	YES	NO	6,240	330 *
63W	91G-37	OO	276	-90	YES	NO	NO	YES	NO	28	NO	NO	NO	NO	NO	5,520	292 *
63W	91G-38	PP	295	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	5,900	312 *
63W	91G-39	QQ	318	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	6,360	336 *
62W	91G-45	RR	220	-80W	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	4,400	232 *
69W	91G-41	SS	280	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	5,600	295 *
59W	91G-42	TT	340	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	6,800	359 *
63	91G-47	UU	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *
63	91G-40	VV	305	-90	YES	NO	NO	NO	NO		NO	NO	NO	NO	NO	6,100	322 *
65W		XX	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *
65W		YY	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *
65W		ZZ	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *
67W		AAA	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *
67W		BBB	0	-90	NO	NO	NO	NO	NO		NO	NO	NO	NO	NO	0	0 *

GRUM PIT INFILL DRILLING AS OF...27-Mar-91

REVISED BY: J. ZBEETNOFF 08:55 AM

Filename: C:\GRUM\GRUMSTAT.WR1

\*\*\*\*\* ENTRY INTO SYM \*\*\*\*\*

SEC.HOLE ID	HOLE CODE	LENGTH (ft)	DIP	QUICK LOGGED	MAN. PLOT	ROUGH INTERP.	LOGGED	SAMPLED	# OF SAMPLES	ASSAY RESULTS	ASSAY INTERVALS	TABLE 3	TABLE 2	TABLE 1	DRILLING COST (\$)	ANALYTICAL COST (\$)
69W	91G-48	CCC	0	-90	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0	0 *
77W		DDD	0	-90	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0	0 *
77W		EEE	0	-90	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0	0 *
79W		FFF	0	-90	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0	0 *

TOTAL	YES	LENGTH	QUICK LOGGED	MAN. PLOT	ROUGH INTERP.	LOGGED	SAMPLED	# OF SAMPLES	ASSAY RESULTS	ASSAY INTERVAL	TABLE 3	TABLE 2	TABLE 1	EST. DRILLING COST (\$)	EST. ANALYTICAL COST (\$)
TOTAL	NO	(ft)	45	3	0	12	8	4	9	8	36	32	DRILLING COST (\$)	ANALYTICAL COST (\$)	
TOTAL		13,472	57	57	57	57	57	216	57	57	57	57	57	\$269,440.00	\$14,417.65

NUMBER OF HOLES DRILLED TO DATE:..... 46      UPDATED....27-Mar-91

CORE LOGGED TO DATE:..... 3240      08:55 AM

AVG. ANALYTICAL COST/ft..      1.06

TOTAL FOOTAGE REMAINING TO BE LOGGED:.... 10232

Filename: C:\GROW\STATUS.WR1

									FINAL	27-Mar-91
SEC	HOLE ID	HOLE CODE	COLLAR SPOTTED	DEPTH (ft)	ROB	LOGGED	SPLIT	ASSAYS RECEIVED	COLLAR SURV'D	09:17 AM
										COMMENTS
79W	91G-01	A	YES	173	YES	YES	YES		YES	HOLE ABANDONED @ 173', NO STEAL DOWN HOLE
79W	91G-02	B	YES	247	YES	YES	YES		YES	
79W	91G-03	C	YES	236	YES	YES	YES		YES	
79W	91G-04	D	YES	322	YES	YES	YES		YES	
79W	91G-10	E	YES	236	YES	YES	YES		YES	
76W	91G-05	F	YES	427	YES	YES			YES	
76W	91G-06	G	YES	276	YES	YES			YES	DRILLED @ -83 MODEL EAST
77W	91G-11	H	YES	361	YES	YES	YES		YES	
77W	91G-13	I	YES	282	YES				YES	
77W	91G-22	J	YES	262	YES				YES	DRILLED -86 MODEL WEST
77W	91G-21	K	YES	282	YES					DRILLED -85 MODEL EAST
77W	91G-12	L	YES	338	YES	YES				
75W	91G-15	M	YES	328	YES				YES	
75W	91G-14	N	YES	328	YES				YES	
75W	91G-16	O	YES	260	YES				YES	DRILLED @ -81 MODEL EAST
75W	91G-23	P	YES	238	YES				YES	
81W		Q		0						NOT POSSIBLE TO DRILL
80W	91G-07	R	YES	207	YES	YES	YES		YES	
80W	91G-08	S	YES	141	YES	YES	YES		YES	
73W	91G-19	T	YES	361	YES				YES	
73W	91G-18	U	YES	328	YES				YES	
73W	91G-17	V	YES	246	YES				YES	
73W	91G-24	W	YES	250	YES					DRILLED -81 MODEL WEST
71W	91G-44	X	YES	395	YES					
71W	91G-09	Y	YES	318	YES				YES	
71W	91G-46	Z	YES	318	YES					
71W	91G-25	AA	YES	305	YES					DRILLED 2m OFF SECT, -77 WEST
70W	91G-26	BB	YES	340	YES					DRILLED @ -75 COLLARED 18m NNE OF TARGET
69W	91G-20	CC	YES	346	YES					
69W	91G-28	DD	YES	358	YES					DRILLED -75 COLLARED 19m ESE OF TARGET
69W	91G-27	EE	YES	346	YES					
67W	91G-31	FF	YES	325	YES					
67W	91G-32	GG	YES	325	YES					
67W	91G-43	HH	YES	265	YES					TO BE DRILLED -78 WEST
67W	91G-29	II	YES	344	YES					
65W	91G-36	JJ	YES	243	YES					
65W	91G-34	KK	YES	306	YES					
65W	91G-33	LL	YES	262	YES					
65W	91G-30	MM	YES	217	YES					
64W	91G-35	NN	YES	312	YES					
63W	91G-37	OO	YES	276	NO	YES	YES			IN PROGRESS
63W	91G-38	PP	YES	295	YES					
63W	91G-39	QQ	YES	316	YES					
62W	91G-45	RR	YES	220	YES					DRILLED -80 W
69W	91G-41	SS	YES	280	YES					IN PROGRESS
69W	91G-42	TT	YES	340	YES					
63W	91G-47	UU	YES	0	NO					
63W	91G-40	VV	YES	305	YES					
65W		XX	YES	0						
65W		YY	YES	0						
65W		ZZ	YES	0						
67W		AAA	YES	0						
67W		BBB	YES	0						
69W	91G-48	CCC	YES	0	NO					
77W		DDD	YES	0						

77W	EEK	YES	0						
79W	FEK	YES	0						

||  
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\*FOOTAGE DRILLED TO DATE:..... 13472 Feet AS OF.....

27-Mar-91

916-40

(rv) ✓

0-121 9A

141-161 Subdivisible Non-pair 1-2  
4A0 140

161-165 4A0 pair 1-2

165-228 6A19 4A0 3-57

228-230 SC44

230 (305) 4A0 → 5B0

E04

916-44) (X) ✓

0-40'	COS-	
40-230'	SB0	
230' - 240	SB2	
240-265	SB1 → SA0	
265-268	SC444	
268-275 1/2	SA0 19	
275 1/2 - 283	SA19	
283-284 1/2	SA4 blank	
284 1/2 - 288	SC444	
288-305	444 5-7%	
305-312	440	
312 1/2 - 334 1/2	SA19 5%	
334 1/2 - 340	400 3%	
340 - 345	SB0/SA0	

HOE

91645 (RR) - 80°W

0 - 150 %B

150 - 155% : deficit on 5% re

155% - 170 5A19 → 4AU 2-3%

170 - 190 4CO 3%

190 - 211 ADD = 4CO 10%

211 - 220 4CO 2-5%

→ (EOM)