

PERFORATIONS:

DATE	ZONE	DEPTHS(~Not Open Now)	DENS & NO.
510508		~4380,	2bspf- 2h
510520	Ellb	~7935-56,	4bspf-120h
510522	Ellb	~7935-90,	4bspf-210h
540606	Ellb	~7890-7920,~7845-70,	
560229	Cnnl	~7770-90	4bspf- 84h
560615	McK	~7553-85	4jspf-132h
6102??	Hare	~7483-7523, 7612-18,	2jspf- 96h
760123	Drk	~6562,~68-74,~81,~87,~89,~98, ~6600,~10-14,~32,~34,~52,~54,~61,~63,~85, ~6687,~6733-37,	1jspf- 30h
901102	Abo	~6923,~34,~40,~47,~62,~67,~75,~83,~88,~92, ~7002,~06,~08,~10,~12,~14,~16,~18,~20,~22, ~7024,~26,~28,~30,~32,~34,~41,~50,~59,~61, ~7063,~65,~67,~69,~71,~73,~75,~77,~79,~81, ~7083,~85,~87,~89,~91,~7102,~08,~14,~36, ~7138,~40,~42,~44,~46,~48,~50,~52,~54,~56, ~7158,~60,~80,~90,~7201,~08,~16,	1jspf- 66h
901115	Abo	~Reperf as on 900102	1jspf- 66h

SQUEEZE & SHUT OFF:

DATE	ZONE	DEPTH(S)	WORKDONE
510508		4380	Stg cmt 5 1/2" csg
560228	Ellb	7845>7990	CICR @7812 Sqz w/55sx cmt
760121	Hare	7483>7790	CIBP @7425 w/35'Cmt Cap & 600' sd
901029	Drk	6562>6737	Cmt Sqz to 1000psig, C O to 7375
901106	Drk	6562>6737	Pmp 150sx Class H, NO SQZ
901106	Drk	6562>6737	Pmp 150sx Class H, 1500psi Sqz
			Communicated dwn to 6923>7216 perfs
			Stringers to 7160, C O to 7372, reperf <i>Abo</i>
940224	Abo	6923>7216	CICR @6867. Pmp 60sx Class H cmt under & dump 25sx on top. Csg(old Drk zone sqz) did not hold pressure.

STIMULATION & LIFT:

DATE	[DEPTH/PAY], AMOUNT & TYPE	BEFORE OIL+WTR+GAS	/	AFTER OIL+WTR+GAS
510521	[7935>65/Ellb], 500g, AIR=2bpm@2500psig	new	/	827+ 522
510523	[7935>90/Ellb], 1000g, AIR=1bpm@2000psi		/	899+ 7+
540608	[7845>7920/Ellb], 500g 15%, Rod Pmpd		/	
540714	[7890-7920/Ellb], 4000g + 4000#sd, AIR=3.2@6500psig, communicated up		/	
540719	[7845>7920/Ellb], 1000g Acid, AIR=1.1bpm@2600/2300psig, Rod Pmpd		/	72+ 9+
540721	[7845-7870, Ellb], 500g A T, +6000g oil + 9000#sd, AIR+6.7bpm@5000psig, 10mSIP=2000psig, <u>push pkr to 8042</u> , hung rod pump,		/	19+ 24+ 20

continued . . .