

COMPANY		LEASE NAME				WELL #		EQUIPMENT				DATE MO/DAY/YR	
Sun Exploration & Prod.		Seagins Draw Fed. Comm.				1		1500.000 BTU Prod. test unit				Sat. 7/25/87	
FIELD		FORMATION				22 185 27E		Eddy				New Mexico	
TEST BY		Flow test				Ronnie Hawkins		4.026				500 bbl free tank	
Richard & Steve		TYPE TEST				COMPANY REP		METER RUN				New Mexico	
TIME		ELAP				DATE		METER OR PROVER				STATE	
DATE		HR				PRES		CHOKE ORIF				REPORT TIME & #	
7/25		Start				1000		Flow thru by-pass to pit				5:45 AM 527-3010	
1020		Gas to surface				1030		Start thru production test				TANK SIZE	
1045		1/4				1050		300				H2O P/H	
1100		1/2				1115		300				OIL ACCUM	
1130		3/4				1200		300				H2O	
1230		1				1330		290				OIL	
1430		1 1/2				1530		290					
1630		2				1730		290					
1830		3				1930		290					
2030		4						290					
		5						290					
		6						290					
		7						290					
		8						290					
		9						290					
		10						290					

COMPANY		LEASE NAME		WELL #		EQUIPMENT		DATE MO/DAY/YR	
Sun Exploration & Prod.		Snoegins Draw Fed. Comm		1		BTU Production Unit		7/25/87	
FIELD		FORMATION		SEC/TWP/RGE		COUNTY		STATE	
TEST BY Steve		TYPE TEST		COMPANY REP		METER RUN		TAPS	
Richard		Flow back		Ronnie Hauksius		4.026		Fing	
TIME	ELAP	TBG.	CSG.	W/H	METER OR	CHOKE	MCFD	TOTAL FLUID	WATER
DATE	HR	PRES	PRES	TEMP	PRES	DIFF	TEMP	ORIF	SCF
7/25					290	71	74	12/64	1879
2130	11	3000						1.500	1879
2230	12	3000			290	67	68	"	1860
2330	13	3000			290	68	68	"	1874
7/26								"	1860
0030	14	3000			290	67	68	"	1874
0130	15	3000			290	69	70	1.500	1887
0230	16	3000			290	68	70	"	1874
0330	17	3002			290	67	70	"	1860
0430	18	3004			290	63	70	"	1803
0530	19	3004			290	63	70	1.500	1803
0630	20	3004			290	61	70	"	1775
0700	20.5	Cut choke back to 8/64							
0800	21.5	3027			290	16	78	8/64	909
0900	22.5	3015			290	34	70	10/64	1325
1000	23.5	3010			300	54	70	1.500	1697
1030	24	2995			480	38	70	14/64	1786
1130	25	3020			480	6.5	70	1.500	739
1230	26	3015			480	19.75	70	10/64	1880

DATE		MO/DAY/YR		REPORT TIME & #	
Sat.		7/25/87		Page 2	
New Mexico		545 AM			

COMPANY			LEASE NAME			WELL #		EQUIPMENT			DATE MO/DAY/YR						
Sun Exploration & Prod.			Seegins Draw Fed. Comm			1		1,500,000 Bbl. Prod. test unit			Sun. 7/26-27/87 Page 3						
FIELD			FORMATION			SEC/TWP/RGE		COUNTY			STATE						
TEST BY Richard			TYPE TEST			COMPANY REP		METER RUN			TANK SIZE						
Steve			Flow back			4.026		Fing			500 Frac.						
TIME	ELAP	TBG.	CSG.	W/H	METER	OR	PROVER	CHOKE	MCFD	TOTAL	FLUID	TAPS	WATER	H2O	OIL	ACCUM	ACCUM
DATE	HR	PRES	PRES	TEMP	PRES	DIFF	TEMP	ORIF	SCF	TOP	BBLs	CUT	BBLs	P/H	P/H	H2O	OIL
1330	27	3010			480	28.0	69°	12/64	1534	0'1"	0.5	0'1"	0.5				
1430	28	2995			480	46.0	69°	14/64	1966	"							
1530	29	2985			480	55.0	68°	16/64	2149.5	"							
1630	30	2980			625	46.0	68°	18/64	2236	"							
1730	31	2985			625	43.0	70°	18/64	2090	0'1"	0.5	0'1"	0.5				
1830	32	3015			300	22.0	72°	12/64	1083	"							
1930	33	3000			300	43.0	64°	16/64	1514	"							
2030	34	3000			300	46.0	66°	"	1567	"							
2130	35	3000			300	43.0	70°	"	1514	0'1"	0.5	0'1"	0.5				
2230	36	3000			300	43.0	70°	"	1514	"							
2330	37	2995			300	42.0	70°	16/64	1497	"							
0030	38	2995			300	40.0	66°	"	1497	"							
0130	39	3000			300	38.0	70°	"	1423	0'1"	0.5	0'1"	0.5				
0230	40	3000			300	38.0	70°	"	1423	"							
0330	41	3000			300	38.0	70°	16/64	1423	"							
0430	42	3000			300	38.0	66°	"	1423	"							
0530	43	3000			300	38.0	66°	"	1423	0'1"	0.5	0'1"	0.5				

Produced 1.5 bbls to reserve pit all H2O

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reserve pit all H2O

915-688-0482 / 606-9666
Grd. 6.262 " 560 " 111

COMPANY		LEASE NAME			WELL #		EQUIPMENT		DATE MO/DAY/YR	
Sun Exploration & Prod.		Seeguns Draw Fed Comm			1		BTL Prod. test unit		Mon 7/27/87	
FIELD		FORMATION			SEC/TWP/RGE		COUNTY		STATE	
TEST BY		TYPE TEST			COMPANY REP		METER RUN		PROVER	
Richard		Flow back			Eddy		4.026		New Mexico	
TIME		TBG. PRES			CHOKE ORIF		MCFD		TOTAL FLUID	
DATE		W/H TEMP			DIFF TEMP		SCF		BBLS	
0630		44			300		37.0		70'	
0730		45			300		38.0		68'	
0830		46			300		37.0		69'	
		Shut in to release Vann guns								
1000		Start			3025				0'1"	
1100		47			2943		39		69'	
1200		48			2965		35		67	
1300		49			2973		38		80	
1400		50			2948		50		84	
1500		51			2760		80		70	
1600		52			2766		92		60	
1700		53			2764		85		62	
1800		54								
1900		55								
2000		56			2795		102		64	
2100		57			2917		53.5		78	
2200		58			2965		27.0		78	
2300		59			3000		14.0		76	