Section H – Oil Allowable Supplement & Oil Proration Schedule

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Oil Allowable Supplement

The allowables set forth supersede all previous allowables set forth for this well or wells irrespective of the manner in which such previous allowables were set, unless otherwise noted under "Remarks."

This instrument constitutes authority for the purchaser or gatherer of oil produced from this well or wells, to take the allowable for production accumulating or accumulated for the effective date shown until the issuance of a new schedule in which the allowable for this well or wells will be included. The presentation of this instrument, to the operator owning such well, will be authority for the movement of such accumulated production.

	OPERATOR								(GATHE	EKEK		
	(1)						(2)						
ST. NO. FIE (3)	LD NAME		(4)			:	ELD NUMBER	5)	COUNT	Y NAME	(6)	D/	ATE OF ISSUANCE (7)
ASE NO. (8)	LEASE NAME		(9)			1	WELL NUMBER (10)		ORD NO	1)	MULT I-V PRODUCING INJEC (12) (1	(12) SHUT-IN	SUPPLEMENT NO. (13)
MONTH AND YEAR	3	FIRST OF MONT H	SYMBOL	JPPLEMENT AL	DAIL		JPPLEMENT AL	SYMBOL	DAY	EX. TRAN TO WELL	WELL(S)	MONTHLY CHANGE	LEASE TOTAI
(14)	OIL ALLOW	(15)	(16)	(19)	(20)	(22)					(25)	(26)	(27)
(14)	GAS LIMIT	(17)	(18)	(21)	(23)		((24)			(28)	(29)	(30)
	OIL ALLOW												
	GAS LIMIT												
	OIL ALLOW												
	GAS LIMIT												
EMARKS:	(31)					· I						1	
		les and Gas Li mpt Transfer					order of the Ra ND INQUIRIE		ommi	DIREC	Texas CTOR, PRODUC 1 Gas Division	CTION and PR	ORATION

Identification of Symbols Listed on Oil Allowable Supplement

- 1) Identifies the operator of the lease.
- 2) Identifies the primary gatherer of crude for the lease.
- 3) The district in which the lease is carried on Commission records.
- 4) The field in which the lease is carried.
- 5) Eight-digit field numbers.
- 6) County where the well is located.
- 7) The day the computer actually printed the supplement.
- 8) Commission assigned lease number.
- 9) Lease name as it appears in Commission records.
- 10) Actual well number.
- 11) This is only for when the lease is a "Multi" lease (no well number will be shown). If a number appears in Item 10, this item will be blank.
- 12) These three spaces show the classification and count of wells on a "Multi" lease. If a number appears in Item #10, this area will be blank.
- 13) Reference number for this supplement only.
- 14) Month and year the change is effective.
- 15) Assigned allowable in barrels per day for the first of the month shown in Item 14.
- 16) The symbol indicating the type allowable in items 15 & 19. See list.
- 17) Assigned gas limit, in MCF per day, for the first of the month shown in Item 14.
- 18) The symbol indicating the type gas limit in Items 17 & 21. See list.
- 19) The actual allowable in barrels per day effective the day shown in Item 22 for the month shown in Item 14.
- 20) See Item 16.
- 21) The actual gas limit in MCF per day effective the day shown in Item 22 for the month shown in Item 14.
- 22) The day of the month that the allowable shown in Item 19 and gas limit in Item 21 are effective.
- 23) See Item 18.

- 24) The same as corresponding Items 19, 20, 22, and 23.
- 25) The monthly allowable for the well or record identified in Item 10.
- 26) The monthly allowable change, as caused by Item 19 and/or 24.
- 27) The total monthly allowable for the lease as changed by supplement. This figure will be changed each time there is a change for any well or record on the lease.
- 28) The monthly gas limit for the well or record identified in Item 10.
- 29) The monthly gas limit change, as caused by Item 21 and/or 24.
- 30) The total monthly gas limit for the lease as changed by supplement. This figure may change each time there is a change for any well or record on the lease.
- 31) The reason why the supplement was issued.

List of Oil Allowable Symbols

#	Limited to potential test
@	Limited by past production
*	Penalized because of high GOR
¢	Limited by water production (East Texas field only)
Ν	New field discovery
Μ	Marginal well
х	Exempt from market demand factor
Blank	Top field allowable
\$	No Production, 3 consecutive months for lease allowable

List of Oil Allowables

list of Gas Li	mit Symbols
No Prod	Printed if the annual survey W-10 test shows all wells on lease shut-in and PR reports reflect "0" production.
Exc. 14B	A Rule 14 (b)(2) extension has been granted
Delq. Form	A form is needed for completion
Delq. W-10	Needs to file a W10.
Number	Barrels per day

List of Gas Limit Symbols

X New field discovery

Net A net gas limit approved by Commission action (unlimited gas production)

Oil Proration Schedule

Below, is a copy of an actual oil proration schedule listed by field. Each item is shown in detail and is identified as to its purpose.

JENKINS, S. (CLEARFORK, LO. * * * * * * * * * * * * * * *) 46136200 GAINES	,DEPTH: 7188	B * * * * CUMULATT	100.0% LA VE PROD- 148297	ND
DISC:02/15/82 ,GRAV:41.3 ,F WELL STATUS TEST (FORM W-10 ACRES: 80 ,TOL: 40 LAST W	ATIO: 2000-1 ,ALLOW: 198)) JUN - NOV DUE	,SPAC: 660/132 DEC 1 EFFECTIVE JAN	0	4L FROD- 140237	
WELL DEPTH POTE ACRES	GOR T	RANS OIL GAS		O OILPROD CH GAS OILP ALLOW P N @ XTED T-DA	
HUBCAP OIL, LLC 64182 TOMOORE 1 7248 P 5.0 80.00 VANGUARD OPERATING, LLC 63813 MOORE ET AL 1 7188 P 5.0 80.00	881585 P-5 ACTIVE HOLLF		169 15 ONE-WELL LEASE 235 18 ONE-WELL LEASE	155 P 5 0 0714 6 9 0	5 0
WELLS: 2-PRO, 0-EX,	2-TOT ;OIL: 10-PRO,	0-EX, 10-TOT	;GAS: 792	PRO, 0EX, 7	92-TOT
JENKINS, S. (CLEARFORK ************************************	L3 ,RATIO: 2000-1 ,ALLOW:	,DEPTH: 7188 ***********************************	B CUMULATIVE PF	Formula Not Offshore 100.0% LAND ROD- 148297	Oil Produced Since Discovery
	Dil Gravity of Ratio for Cal. iscovery Well Gas Limit	Top Oil Allowable per Day per Well	Min. Distance to Lease Line	Min. Distance Between	
	Test Period for Annual W-10	Due Date for Annual W-10	Effective Date for Annual W-10]	
WELL STATUS TEST (FOR	,	OUE DEC 1 EFFECTIV	E JAN 1		
	T WELL ,DIAG: 3250 ,CASIN				
Proration Unit Size (regular)	Tolerance Diagonal Acreage (corner to corn	Basis for Ca ner) Requirem	-		
ALLOC: 100% ACRES (I	FACTOR) 2.4750				
Allocation Formula	Acreage Factor				

PRO	DUCING METHOD	PRIM	TS ON OIL SCHEDULE AS	
Flow	ring	F		NET GOR
Pum	ping	Р		
Gas	Lift	G		CODE
Exce	ption 10,000/Input Ratio	Е		
Swa	bbing	s		0 - None 2 - Amount
				1 - Ratio 3 - Unlimited
TYP	EWELL			
SELE	ECT ONE			TEST EXCEPT.
_ 1	Producing Water S	upply	Temp Abandon Abandoned	
_ :	Shut In Observa	tion	Liq Storage No Prod.	0 - No
XF	Part. Plug Geother	mal	Injection	1 - Yes
_ :	S.I. Multi Other Se	erv.	Brine Mine	1 - Tes
_ (G Str Wtdrw G Str Inj		G Str Salt Form	
SYM	BOLS LIST #1	SYME	BOLS LIST #2	
#	Allow. limited by wells ability to produce (Can get increase by filing new W-10 or W-2 retest)	A	Indicates a change in potential or other information when current schedule was printed (14th month on tape)	
@	E.B. Cut in allowable (Computer cut based on production 3 months earliercan get increase from retest)	В	Indicates a change in potential or other information when last month's schedule was printed (13th month on tape)	
•	Oil allowable penalized due to high gas oil ratio	С	Indicates a change in potential or other information when month before last's schedule was printed. (12th month on schedule)	
\$	Zero oil production on lease allowable three months earlier	@	Indicates a change in potential or other information when schedule there months ago was printed. (11th month on schedule)	