CINIT

39. Csg. Pressure

Date

38. Tbg. Pressure

Title

istrict II O Drawer DD, Arte istrict III 1000 Rio Brazos Rd. istrict IV O Box 2088, Santa	. Aztic, N Fe NM 8	38211-0719 M 87410 7504-2088 QUEST) FOR AI	inergy, Mineral IL CONS I Santa I	ERVAT PO Box 2 Fe, NM 8	esources [ON I 2088 37504	s Departmen DIVISIO -2088	N	Submi ON TO TR	t to App	Inst ropriat AMEI	Form C-104 ebruary 10, 1994 ructions on back: e District Office 5 Copies NDED REPORT
1. Opertor name and Address									2 OGRID Number			
Saga Petroleum LLC of Co. 415 West Wall, Suite 835									148967			
Midland, Tx. 79701									3. Reason for Filing Code			
									CH Effective 7/1/97			
4 API Number			5 Pool Name						6. Pool Code			
30 - 005-60099			Double L Queen Associated						19100			
7. PropertyCode 22579			8 Property Name						9 Well Nember			
10.0		Location		Do	ouble L Qu	een Ur	it TR 16	<u> </u>				7
.1.		Township	Range	Lot. Idn.	Feet from t	he	North/Sout	th I ine I	Feet from the	East/Wes	at Line T	County
UL or Lot No. Se	301 301 110.			Dot. Idii.								•
A 36 149		14S Hole Loca	29E		990	990 North		n [660	East Cha		Chaves
		Township	Kange	Lot. Idn.	Feet from	the	North/Sout	h I ine	Feet from the	East/We	st I ine	County
OL OI LOI NO. Se	ection	Township	Kungo	Lot. Idii.	1 cet nom	шс	Northbook	in Line	rect from the	Lust We.	St Enic	County
12 Lse Code 1	3. Produc	ing Method Coo	de 14. Ga	s Connection Da	te 15. C	129 Pern	l nit Number	1	6. C-129 Effective l	Date	17. C-	129 Expiration Date
	Sas Tra	nsporters	1		L			1				
18 Transporter OGRID			19. Transporter Name and Address			20. POD 21. O/G		21. O/G	22. POD ULSTR Location and Description			
013694		P	ajo Refining Company P.O. Box 159 Artesia, NM 88210			2805655 O		H, Section 36, T-14-S, R29-E				
											1	4
										OCO	ECEIVE	ilge D
IV. Produce	ed Wa	iter									"/ES	IA.
23. PC					2	4. POD 1	ULSTR Loca	ation and	Description			
V. Well Co		ion Data									-	
25. Spu-	25. Spud Date		26. Ready Date			27. TD			28. PBTD		29. Perforations	
	30. Hole Size		31. Casing & Tubing			ize 32. Depth		Depth 5	Set		33. Sacks Cement	
	Hole Size	;	3	I. Casing & Tuo	ing Dize		32	c. Dopar .				
<u> </u>	Hole Size		3	1. Casing & Tub	ing Size	1		. Бораг		Pos	Ze	1 ID
	Hole Size		3	1. Casing & Tuo	ing olze		34	. Dopui	ı	for	Te. 3-1	1 ID-) 3.98

36. Test Date

Printed Name

#025482

37. Test Length

VI. Well Test Data

35. Gas Delivery Date

34. Date New Oil