Submit To Appropria State Lease - 6 copies		19 30.37	State of New Me					C 11 NForm C-105	
Fee Lease - 5 copies		Ent Ent	Minerals and Nat	tural Resources				Revis d Varch 25, 1999	
District I 1625 N. French Dr., F	Lokhe NA 18821A A	(5 <sup>1</sup> ) A	ِينَ <sup>)</sup>		WEI	LL API N	Ю.		
District II	(40	<b>,</b>	Of Conservation D	Division	30-	005-00	154	100 Q/	
811 South First, Artesia, NM 88210, 2002 1229 South St. Francis Dr.						5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87470 RECEIVED Senta Fe, NM 8/505						STATE FEE X			
District IV 1220 S. St. Francis Dr., Santa Fe, NAS 2505 OCD - ARTESIA						Oil & G	as Lease No.		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									
OIL WELL GAS WELL X DRY OTHER						7. Lease Name or Unit Agreement Name			
b. Type of Completion:						McConkey HX			
NEW WORK PLUG DIFF.  WELL OVER DEEPEN BACK X RESVR. X OTHER DHC									
WELL	OVERI	DEEPEN [ BACK	X X RESVR. X	OTHER DHC					
2. Name of Operator						Well No			
Yates Petroleum Corporation / 3. Address of Operator						<del></del>			
105 South 4th St., Artesia , NM 88210						Pool name o		Pre-Permian	
4. Well Lecation									
Unit Letter	D : 66		North Line a		Feet From			Line	
Section 10. Date Spudded	10	Township	<b>9S</b> Range Compl. (Ready to Prod.)	26E	NMP	M C	haves	County	
10. Date Spudded	11. Date 1.D	D. Reached 12. Date (	compl. (Ready to Proc.)	13. Elevations	DF& RKB.	RT. GR, et	tc.)   14. E	lev. Casinghead	
N/A	N/	A	6/7/01		3833' G	<b>.</b> D			
15. Total Depth		<b>A</b> Back T.D 17.	6/7/01 If Multiple Compl. How:	Many 18. Interv	ais Rotar		Cab	ole Tools	
Clean out TE		İ	Zones?	Drilled B			!		
	val(s) of this cor	6252'	3						
			. Name <b>222</b> ' Ordovician	•		l.	Was Directions	il Survey Made	
21. Type Electric ar	nd Other Logs Ru	an ana 5005-0	ZZZ OIGOVICIGI	ı		No			
•		מנ			22. V	Vas Well Co	ored		
None on rec	-	1			No	Vas Well Co	ored		
None on red	ompletion	CASING	RECORD (Report a		No				
None on rec	ompletion WEIG	CASING GHT LB. FT.	DEPTH SET	HOLE SIZE	No ell)	EMENTIN	G RECORD	AMOUNT PULLED	
None on rec 23. CASING SIZE 8-5	were	CASING GHT LB. FT. 28#	DEPTH SET 1473'	HOLE SIZE	No   No   C   1"	EMENTING	G RECORD	AMOUNT PULLED	
None on rec 23. CASING SIZE 8-5	ompletion WEIG	CASING GHT LB. FT.	DEPTH SET	HOLE SIZE	No   No   C   1"	EMENTIN	G RECORD	AMOUNT PULLED	
None on rec 23. CASING SIZE 8-5	were	CASING GHT LB. FT. 28#	DEPTH SET 1473'	HOLE SIZE	No   No   C   1"	EMENTING	G RECORD	AMOUNT PULLED	
23.  CASING SIZE  8-5  4-1	WEIG 6/8" /2"	CASING GHT LB. FT. 28# 10.5#	1473' 6371' NER RECORD	HOLE SIZE  1 7-7	No (1) (2) (1) (2) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	EMENTIN In Plo In Plo	G RECORD		
None on rec 23. CASING SIZE 8-5 4-1	were	CASING GHT LB. FT. 28# 10.5#	1473' 6371' NER RECORD	HOLE SIZE	No N	EMENTING In Plo In Plo TUE	G RECORD	D PACKER SET	
23. CASING SIZE 8-5 4-1 24. SIZE	WEIG 6/8" /2"	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM	1473' 6371' NER RECORD	HOLE SIZE  1 7-7/ SCREEN	No N	EMENTING In Pla In Pla	G RECORD  GCE  GCE  BING RECOR  DEPTH SET	D PACKER SET 4721'	
CASING SIZE  8-5 4-1  24. SIZE	WEIG 5/8" /2"	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM	1473' 6371' NER RECORD	HOLE SIZE  1 7-7	No ell)  "8"  25.  SIZE  2-3/8"	EMENTING In Plo In Plo TUE	G RECORD  GCE  GCE  BING RECOR  DEPTH SET	D PACKER SET 4721' ZE, ETC.	
23. CASING SIZE 8-5 4-1 24. SIZE	WEIGS/8" /2" TOP	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM	1473' 6371' NER RECORD	HOLE SIZE  7-7/ SCREEN  27. ACID, SHOT.	No ell)  "8"  25.  SIZE  2-3/8"	EMENTING In Plo In Plo TUE	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE	D PACKER SET 4721' ZE, ETC.	
23.  CASING SIZE  8-5  4-1  24.  SIZE  26. Perforation re	WEIGS/8" /2" TOP	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM	1473' 6371' NER RECORD	HOLE SIZE  7-7  SCREEN  27. ACID, SHOT, DEPTH INTERVAL	No ell)  "8"  25.  SIZE  2-3/8"	EMENTING In Plo In Plo TUE	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE	D PACKER SET 4721' ZE, ETC.	
23. CASING SIZE 8-5 4-1 24. SIZE 26. Perforation re	WEIGS/8" /2" TOP	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM	NER RECORD SACKS CEMENT	HOLE SIZE  1 7-7,  SCREEN  27. ACID, SHOT. DEPTH INTERVAL See Affached	No ell)  "8"  25.  SIZE  2-3/8"	EMENTING In Plo In Plo TUE	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE	D PACKER SET 4721' ZE, ETC.	
23.  CASING SIZE  8-5  4-1  24.  SIZE  26. Perforation re	WEIGHTOP  TOP  cord (interval. size)	TASING GHT LB. FT.  28# 10.5#  LI BOTTOM  ze, and number)	NER RECORD SACKS CEMENT PROI	HOLE SIZE  1 7-7/  SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached	25. SIZE 2-3/8" FRACTU.	EMENTING In Pla In Pla TUE	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE: CKIND MATER	D PACKER SET 4721' ZE, ETC.	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Froduction 6/11/01	TOP  cord (interval, size)	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  ze. and number)	NER RECORD SACKS CEMENT	HOLE SIZE  1 7-7/  SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached	25. SIZE 2-3/8" FRACTU.	EMENTING In Pla In Pla TUE	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE  O KIND MATER	D PACKER SET 4721' ZE, ETC. RIAL USED	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Production	WEIGHTOP  TOP  cord (interval. size)	TASING GHT LB. FT.  28# 10.5#  LI BOTTOM  ze, and number)	PROI Flowing, gas lift, pumping Flowing Prod'n For	HOLE SIZE  1 7-7/  SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached	25. SIZE 2-3/8" FRACTU AMC Gas - MCF	TUE  RE, CEMI DUNT AND	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE: CKIND MATER	D PACKER SET 4721' ZE, ETC. RIAL USED	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Froduction 6/11/01  Date of Fest	TOP  cord (interval, size)	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  ze. and number)  Production Method () Choke Size	PROI	HOLE SIZE  7-7,  7-7,  SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Affached  OUCTION g - Size and type pump	25. SIZE 2-3/8" FRACTU AMC Gas - MCF 59 To	TUE  TUE  RE, CEMI  STATUS (P)	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE:  O KIND MATER  Froduction  Water - Bbl.	D PACKER SET  4721'  ZE, ETC. RIAL USED	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Froduction 6/11/01	TOP  cord (interval, size)  Hours Tested	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  Ze. and number)  Production Method A.  Choke Size 12/64"	PROI Flowing, gas lift, pumping Flowing Prod'n For	HOLE SIZE  7-7  7-7  SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached  OUCTION g - Size and type pump	25. SIZE 2-3/8" FRACTU AMO  Gas - MCF 59 TG 5 Pre-P6	TUE  TUE  RE, CEMI  STATUS (P)	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE  O KIND MATER  FOOD  Water - Bbl.	D PACKER SET  4721'  ZE, ETC. RIAL USED  Cing  Gas - Oil Ratio	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Production 6/11/01  Date of Test  6/13/01  Flow Fubing Press.	TOP  cord (interval, size)  Hours Tested  24  Casing Pressure	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  Ze. and number)  Production Method A.  Choke Size 12/64"	PROI Flowing, gas lift, pumpins Flowing Prod'n For Test Period	SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Affached  DUCTION g - Size and type pump  Oil - Bbl	25. SIZE 2-3/8" FRACTU AMO  Gas - MCF 59 TG 5 Pre-P6	TUE In Pla TUE RE, CEMI SUNT AND	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE  O KIND MATER  FOOD  Water - Bbl.	D PACKER SET  4721'  ZE, ETC. RIAL USED	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Production 6/11/01  Date of Test 6/13/01  Flow Tubing Press.  230#	TOP  TOP  cord (interval, size)  Hours Tested  24  Casing Pressure	CASING GHT LB. FT.  28# 10.5#  BOTTOM  Ze, and number)  Production Method (A)  Choke Size  12/64"  Calculated 24- Hour Rate	PROI Flowing, gas lift, pumpins Flowing Prod'n For Test Period	TOTAL SIZE  TOTAL  TOTAL  SCREEN  27. ACID, SHOT, DEPTH INTERVAL  See Attached  DUCTION  g - Size and type pump  Oil - Bbl  O  Gas - MCF	25. SIZE 2-3/8" FRACTU AMC  Gas - MCF 59 Te Water	TUE IN Pla IN Pla TUE RE, CEMI OUNT AND Il Status (P) ermian r - Bbi. 0	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE  KIND MATER  FOOD  Water - Bbl.  O  Oil Gravity	PACKER SET  4721'  ZE, ETC.  RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Production 6/11/01  Date of Fest 6/13/01  Flow Tubins Press.  230#  29. Disposition of C	TOP  TOP  cord (interval, size)  Hours Tested  24  Casing Pressure	CASING GHT LB. FT.  28# 10.5#  BOTTOM  Ze, and number)  Production Method (A)  Choke Size  12/64"  Calculated 24- Hour Rate	PROI Flowing, gas lift, pumpins Flowing Oil - Bb	SCREEN  27. ACID, SHOT. DEPTH INTERVAL See Attached  OUCTION g - Size and type pump  Oil - Bbl  O  Gas - MCF  59 Total	25. SIZE 2-3/8" FRACTU AMC  Gas - MCF 59 Te Water	EMENTING In Pla In Pla TUE RE, CEMI OUNT AND Otal ermian r - Bbi. 0	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715' ENT, SQUEE: D KIND MATER  Froduction  Water - Bbl.  O  Oil Gravity  est Witnessed	PACKER SET  4721'  ZE, ETC.  RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Affached  28  Date First Production 6/11/01  Date of Test 6/13/01  Flow Tubing Press.  230#	TOP  cord (interval, size of the size of t	CASING GHT LB. FT.  28# 10.5#  BOTTOM  Ze, and number)  Production Method (A)  Choke Size  12/64"  Calculated 24- Hour Rate	PROI Flowing, gas lift, pumpins Flowing Oil - Bb	SCREEN  27. ACID, SHOT. DEPTH INTERVAL See Attached  OUCTION g - Size and type pump  Oil - Bbl  O  Gas - MCF  59 Total	25. SIZE 2-3/8" FRACTU AMC  Gas - MCF 59 Te Water	EMENTING In Pla In Pla TUE RE, CEMI OUNT AND Otal ermian r - Bbi. 0	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715'  ENT, SQUEE  KIND MATER  FOOD  Water - Bbl.  O  Oil Gravity	PACKER SET  4721'  ZE, ETC.  RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Attached  28 Date First Production 6/11/01 Date of Test 6/13/01 Flow Fubing Press. 230#  29. Disposition of C Sold  30. List Attachment	TOP  TOP  cord (interval, size of the size	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  Ze. and number)  Production Method () Choke Size 12/64" Calculated 24- Hour Rate  or fuel, vented, etc.)	PROI Flowing, gas lift, pumpins Flowing Oil - Bb	SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached  OUCTION g - Size and type pump  Oil - Bbl  O Gas - MCF 59 Total 5 Pre-Permi	No   No   Pli	EMENTING In Pla In Pla TUE RE, CEMI DUNT AND Otal ermian r - Bbl.  0	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715' ENT, SQUEE  OKIND MATER  Froduction  Water - Bbl.  Oil Gravity  Oil Gravity  Dest Witnessed  Om Bened	PACKER SET  4721'  ZE, ETC. RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Attached  28 Date First Production 6/11/01 Date of Test 6/13/01 Flow Fubing Press. 230#  29. Disposition of C Sold  30. List Attachment	TOP  TOP  cord (interval, size of the size	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  Ze. and number)  Production Method () Choke Size 12/64" Calculated 24- Hour Rate  or fuel, vented, etc.)	PROI Flowing, gas lift, pumpins Flowing Oil - Bb	SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached  OUCTION g - Size and type pump  Oil - Bbl  O Gas - MCF 59 Total 5 Pre-Permi	No   No   Pli	EMENTING In Pla In Pla TUE RE, CEMI DUNT AND Otal ermian r - Bbl.  0	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715' ENT, SQUEE  OKIND MATER  Froduction  Water - Bbl.  Oil Gravity  Oil Gravity  Dest Witnessed  Om Bened	PACKER SET  4721'  ZE, ETC. RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Attached  28 Date First Production 6/11/01 Date of Test 6/13/01 Flow Fubing Press. 230#  29. Disposition of C Sold  30. List Attachment	TOP  TOP  cord (interval, size of the size	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  Ze. and number)  Production Method () Choke Size 12/64" Calculated 24- Hour Rate  or fuel, vented, etc.)	PROI Flowing, gas lift, pumping Flowing Prod'n For Test Period  Oil - Bb  0	SCREEN  27. ACID, SHOT, DEPTH INTERVAL See Attached  OUCTION g - Size and type pump  Oil - Bbl  O Gas - MCF 59 Total 5 Pre-Permi	No   No   Pli	EMENTING In Pla In Pla TUE RE, CEMI DUNT AND Otal ermian r - Bbl.  0	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715' ENT, SQUEE  OKIND MATER  Froduction  Water - Bbl.  Oil Gravity  Oil Gravity  Dest Witnessed  Om Bened	PACKER SET  4721'  ZE, ETC. RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	
23. CASING SIZE  8-5 4-1  24. SIZE  26. Perforation re  See Attached  28 Date First Production 6/11/01 Date of Test 6/13/01 Flow Fubing Press. 230#  29. Disposition of C Sold  30. List Attachment	TOP  TOP  cord (interval, size of the size	CASING GHT LB. FT.  28# 10.5#  LI BOTTOM  Ze. and number)  Production Method (A) Choke Size 12/64" Calculated 24- Hour Rate  or fuel, vented, etc.)	PROI Flowing, gas lift, pumpins Flowing Oil - Bb	SCREEN  27. ACID, SHOT. DEPTH INTERVAL See Attached  OUCTION g - Size and type pump Oil - Bbl  O Gas - MCF 59 Total 5 Pre-Permi	PRACTU AMC Spread Water and the best of	TUE In Pla In Pl	G RECORD  GCE  GCE  BING RECOR  DEPTH SET  4715' ENT, SQUEE  OKIND MATER  Froduction  Water - Bbl.  O  Oil Gravity  est Witnessed  om Bened  edge and belief	PACKER SET  4721'  ZE, ETC. RIAL USED  Cing  Gas - Oil Ratio  - API - (Corr.)	