State of New Mexico

	Form	C-	105
vised	March	25	1000

			2	. 57,	linerals and Na	itarar IXC	sources	_			RCV	ised March 25, 1999
District. I 1625 N. French Dr., He	hha NM 87	240						'	WELL API	NO.		
District II		•	OII	r co	NSERVATIO	N DIVI	NOIZ	L	30-045	-29516	•	
XII South First, Artesi	L NM 87210)	OI.	-			SIOIY		5. Indicate	Type of L	ease	
District III 1000 Rio Brazos Rd., A	Aztec. NM 87	7410			2040 South Pa			- 1		TE 🗆		
District IV				S	Santa Fe, NM	87505			State Oil &			· · · · · · · · · · · · · · · · · · ·
2040 South Pacheco, S												
	MPLE	HON O	R RECO	MPLE	ETION REPOR	RIAND	LOG					
la. Type of Well:			CXI					7	. Lease Name	or Unit Ag	reement lya	R V Z N
OIL WEL	الـا G	as well i	X DRY		OTHER							
	4:									Li il	AUG	1 8 1999
b. Type of Comple		-	PLU	IG 🗂	DIFF.			1				, 0 1999
WELL	WORK C	DEEPE	N BAC	ıG □		OTHER			Shank	Com	30 640	70n
2. Name of Operator								- 8	B. Well No.		1.5 (S t	M. DIV.
Merrion	0i1 &	Gas Co	orporati	on	(014634)				1 (000/01	<u>ाज</u>	ী _ত প্র
										22342)		36 D
3. Address of Opera		T			NW 97401 064	o /.		۶	P. Pool name of	Wildcat		
oió kei	IIY AV	enue, r	rarmingt	on,	NM 87401-263	34			Basin	Fruit1	and (71629)
4. Well Location											,	
Unit Letter_	F	<u>: 1840</u>	Feet Fron	n The	north	Line	and1	840	Fe	et From Th	e wes	st Line
	2						3W		_			
Section			Township			4150			*** ***	an Jua		County
10. Date Spudded	11. Date T	D. Reache	d 12. D	ate Com	pl. (Ready to Prod.)	13.	Elevations (DF&	RKB, RT, GR,	elc.)	14. Elev. C	Casinghead
7/17/99	7/2	0/99	8/1	12/99)		604516	:T./	6050' RK	'R		
15. Total Depth		Plug Back			Aultiple Compl. How	Many	18. Interv		Rotary Tools		Cable To	nole
1385'	l l	1329'	1.5.		nes?	ivially	Drilled By		- -		Cable 10	oois
_	- 1						1	'	O-TD			
19. Producing Interv	al(s), of thi	is completic	on - Top, Bott	om, Nar	me Fruitla	nd Coa	i :		2	0. Was Dir	ectional Sur	vey Made
Main Coal:	1208	-1228	' (3 SPI	· - 6	0 holes); T	op Coal	1: 1157	''-1	161'			•
and 1101'-	1106'	(1 spf	- 9 ho	<u>les)</u>	0 holes); T					No		- ··
21. Type Electric an		gs Run						ĺ	22. Was Well	Cored		
DS Neutron	/CCL								No			
22				CAS	INC DECOL	2D (D	11 -	4		115		
23.	· · ·			CAS	SING RECOR			tring				
CASING SIZE		WEIGHT I		1	DEPTH SET	НО	LE SIZE	tring	CEMENTIN	RECORE		AOUNT PULLED
CASING SIZE		23#, J	55	i	DEPTH SET 172' KB	8-3/4	LE SIZE		CEMENTING 50 sxs	RECORE (59 cu	. tt.)	MOUNT PULLED
CASING SIZE			55	i	DEPTH SET	НО	LE SIZE		CEMENTIN	RECORE (59 cu	. tt.)	MOUNT PULLED
CASING SIZE		23#, J	55	i	DEPTH SET 172' KB	8-3/4	LE SIZE		CEMENTING 50 sxs	RECORE (59 cu	. tt.)	MOUNT PULLED
CASING SIZE		23#, J	55	i	DEPTH SET 172' KB	8-3/4	LE SIZE		CEMENTING 50 sxs	RECORE (59 cu	. tt.)	MOUNT PULLED
CASING SIZE		23#, J	55	i	DEPTH SET 172' KB	8-3/4	LE SIZE		CEMENTING 50 sxs	RECORE (59 cu	. tt.)	MOUNT PULLED
CASING SIZE 7" 4-1/2"		23#, J	55	1	DEPTH SET 172' KB 377' KB	8-3/4	LE SIZE		CEMENTING 50 sxs 200 sxs	3 RECORE (59 cu (324 c	.ŧt.)	
CASING SIZE 7" 4-1/2" 24.		23#, J.	55 55	1	DEPTH SET 172' KB 377' KB	8-3/4 6-1/4	LE SIZE	25.	CEMENTING 50 sxs 200 sxs	G RECORE (59 cu (324 c	ECORD	
CASING SIZE 7" 4-1/2"	10	23#, J.	55	1	DEPTH SET 172' KB 377' KB	8-3/4	LE SIZE	25. SIZE	CEMENTING 50 sxs 200 sxs	G RECORE (59 cu (324 c) UBING R	ECORD	
CASING SIZE 7" 4-1/2" 24.	10	23#, J.	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	DEPTH SET 172' KB 377' KB	8-3/4 6-1/4	LE SIZE	25. SIZE	CEMENTING 50 sxs 200 sxs	G RECORE (59 cu (324 c) UBING R	ECORD	
CASING SIZE 7" 4-1/2" 24. SIZE	10 TOP	23#, J.: .5#, J.:	55 55 В ВОТТОМ	1	DEPTH SET 172' KB 377' KB	HO 8-3/4 6-1/4 SCREEN	LE SIZE	25. SIZE 2-	CEMENTING 50 sxs 200 sxs T 2 3/8"	UBING R DEPTH	ECORD SET 9' KB	PACKER SET
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re	TOP	23#, J.: .5#, J.:	55 55 В ВОТТОМ	1	DEPTH SET 172' KB 377' KB	8-3/4 6-1/4 SCREEN	LE SIZE	25. SIZE 2-	CEMENTING 50 sxs 200 sxs T E 3/8"	UBING R DEPTH 132	ECORD SET 9' KB	PACKER SET
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland	TOP cord (interv	23#, J5#, J.	BOTTOM d number)	LINE	DEPTH SET 172' KB 377' KB	SCREEN 27. ACI DEPTH I	LE SIZE 4" 4" D, SHOT	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A	UBING R DEPTH 132 MENT, S ND KIND	ECORD SET 9' KB	PACKER SET ETC. USED
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228	TOPcord (interv Coal: ' (3 s	23#, J! .5#, J! .val, size, and pf - 60	BOTTOM d number) 0 holes)	LINE	DEPTH SET 172' KB 377' KB ER RECORD SACKS CEMENT	SCREEN 27. ACI DEPTH I	LE SIZE	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A Fraced	UBING R DEPTH 132 MENT, S ND KIND	ECORD SET 9' KB QUEEZE, MATERIAL 0,280#	PACKER SET ETC. USED of 20/40 Brad
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland	TOPcord (interv Coal: ' (3 s	23#, J! .5#, J! .val, size, and pf - 60	BOTTOM d number) 0 holes)	LINE	DEPTH SET 172' KB 377' KB ER RECORD SACKS CEMENT	SCREEN 27. ACI DEPTH I	LE SIZE 4" 4" D, SHOT	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A Fraced	UBING R DEPTH 132 MENT, S ND KIND	ECORD SET 9' KB QUEEZE, MATERIAL 0,280#	PACKER SET ETC. USED
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228	TOPcord (interv Coal: ' (3 s	23#, J! .5#, J! .val, size, and pf - 60	BOTTOM d number) 0 holes)	LINE	DEPTH SET 172' KB 377' KB ER RECORD SACKS CEMENT	SCREEN 27. ACI DEPTH I	LE SIZE 4" 4" D, SHOT	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A Fraced	UBING R DEPTH 132 MENT, S ND KIND	ECORD SET 9' KB QUEEZE, MATERIAL 0,280#	PACKER SET ETC. USED of 20/40 Brad
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228	TOPcord (interv Coal: ' (3 s	23#, J! .5#, J! .val, size, and pf - 60	BOTTOM d number) 0 holes)	LINE	DEPTH SET 172' KB 377' KB ER RECORD SACKS CEMENT	SCREEN 27. ACI DEPTH I	D, SHOT	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A Fraced sand in	UBING R DEPTH 132 MENT, S ND KIND	ECORD SET 9' KB QUEEZE, MATERIAL 0,280#	PACKER SET ETC. USED of 20/40 Brad
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161	TOPcord (intervCoal: ' (3 s' & 11	23#, J! .5#, J! .7al, size, and pf - 6(01'-110	BOTTOM d number) 0 holes) 06' (1 s	LINE	DEPTH SET 172' KB 377' KB ER RECORD SACKS CEMENT 9 holes)	SCREEN 27. ACI DEPTHI 1101'	ED, SHOT. INTERVAL 1-1228	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam.	UBING R DEPTH 132 MENT, S ND KIND with 66	ECORD SET 9' KB QUEEZE, MATERIAL 0.280# inear g	PACKER SET ETC. USED of 20/40 Brad
24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production	TOPcord (intervCoal: ' (3 s' & 11	23#, J! .5#, J! .7al, size, and pf - 6(01'-110	BOTTOM d number) 0 holes) 06' (1 s	LINE	PROWING, gas lift, pumpin	SCREEN 27. ACI DEPTHI 1101'	ED, SHOT. INTERVAL 1-1228	25. SIZE 2-	TE 3/8" CTURE, CE AMOUNT A Fraced sand in	UBING R DEPTH 132 MENT, S ND KIND with 66	ECORD SET 9' KB QUEEZE, MATERIAL 0.280# inear g	PACKER SET ETC. USED of 20/40 Brad sel and 70 Q
24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99	TOP cord (interv Coal: ' (3 s' ' & 11	23#, J5#, Jval, size, and pf - 6(01'-11(BOTTOM d number) 0 holes) 06' (1 s	LINE	Pumping	SCREEN 27. ACI DEPTHI 1101' ODUCT ng - Size and	ID, SHOT	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam.	UBING R DEPTH 132 MENT, S ND KIND with 66 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETC. USED of 20/40 Brad sel and 70 Q
24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production	TOPcord (intervCoal: ' (3 s' & 11	23#, J5#, Jval, size, and pf - 6(01'-11(BOTTOM d number) 0 holes) 06' (1 s	LINE	Pumping Prod'n For	SCREEN 27. ACI DEPTHI 1101'	ID, SHOT	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam.	UBING R DEPTH 132 MENT, S ND KIND with 66	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETC. USED of 20/40 Brad sel and 70 Q
24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99	TOP cord (interv Coal: ' (3 s' ' & 11	23#, J! .5#, J! .5#, J! .70	BOTTOM d number) 0 holes) 06' (1 s	LINE	Pumping	SCREEN 27. ACI DEPTHI 1101' ODUCT ng - Size and	ID, SHOT	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam.	UBING R DEPTH 132 MENT, S ND KIND with 66 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETC. USED of 20/40 Brad sel and 70 Q
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test	TOP cord (interv Coal: ' (3 s' ' & 11	23#, J5#, J5#, Jval, size, and pf - 60 01'-110 Pro sted ·In	BOTTOM d number) O holes) Od' (1 s	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228 '	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND With 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press.	TOP Coal: ' (3 s' & 11' Hours Tes Shut- Casing Pro	23#, J5#, J5#, Jval, size, and pf - 60 01'-110 Pro sted ·In	BOTTOM d number) O holes) Od' (1 s	LINE	Pumping Prod'n For	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam.	UBING R DEPTH 132 MENT, S ND KIND With 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press.	TOP Coal: ' (3 s' & 11' Hours Tes Shut- Casing Pro	23#, J5#, J5#, Jval, size, and pf - 60 01'-110 Pro sted ·In	BOTTOM d number) O holes) Od' (1 s	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228!	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND With 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press.	TOP cord (interv Coal: ' (3 s ' & 11' Thours Tes Shut- Casing Pro	23#, J5#, J5#, J7al, size, and pf - 60 01'-110 Prosted In essure	BOTTOM BOTTOM Oholes) Choke Size Calculated 2 Hour Rate	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228!	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND with 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0, 280# inear g hut-in) Shut- Bbl.	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press.	TOP cord (interv Coal: ' (3 s ' & 11' Thours Tes Shut- Casing Pro	23#, J5#, J5#, J7al, size, and pf - 60 01'-110 Prosted In essure	BOTTOM BOTTOM Oholes) Choke Size Calculated 2 Hour Rate	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228!	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND With 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0, 280# inear g hut-in) Shut- Bbl.	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press. \(\) \(\) \(\) \(\) \(\)	TOP TOP Coal: ' (3 s' & 11' Hours Tes Shut- Casing Products Casing Pro	23#, J5#, J5#, J7al, size, and pf - 60 01'-110 Prosted In essure	BOTTOM BOTTOM Oholes) Choke Size Calculated 2 Hour Rate	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228!	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND with 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0, 280# inear g hut-in) Shut- Bbl.	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press.	TOP TOP Coal: ' (3 s' & 11' Hours Tes Shut- Casing Products Casing Pro	23#, J5#, J5#, J7al, size, and pf - 60 01'-110 Prosted In essure	BOTTOM BOTTOM Oholes) Choke Size Calculated 2 Hour Rate	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228!	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND with 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0, 280# inear g hut-in) Shut- Bbl.	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio
CASING SIZE 7" 4-1/2" 24. SIZE 26. Perforation re Fruitland 1208'-1228 1157'-1161 28 Date First Production 8/12/99 Date of Test No Test Flow Tubing Press. 29. Disposition of Company 30. List Attachment	TOP cord (interv Coal: ' (3 s ' & 11 Ton Hours Tes Shut- Casing Pro ias (Sold, u.	23#, J5#, J7al, size, and pf - 60 01'-110 Pro sted -In essure sed for fuel,	BOTTOM BOTTOM Oholes) Oholes) Oduction Meth Choke Size Calculated 2 Hour Rate	LINE	PROWING gas lift, pumping Prod'n For Test Period	SCREEN 27. ACI DEPTH I 1101' ODUCT ng - Size and	ID, SHOT. INTERVAL 1-1228 TION d type pump	25. SIZE 2- , FRA	TE 3/8" CTURE, CE AMOUNT A Fraced sand in foam. Well Status	UBING R DEPTH 132 MENT, S ND KIND with 60 20# 1	ECORD SET 9' KB QUEEZE, MATERIAL 0,280# inear g	PACKER SET ETCUSED of 20/40 Brad cel and 70 Q In Gas - Oil Ratio

Printed Name Steven S. Dunn

Title Drlg & Prod Mgr

8/17/99

Date

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INE		Southea	stern New Mexico			Northwest	arn Nove Moster
Γ. Anh	y			T Oio Al	ama S	urface	ern New Mexico
Γ. Salt_			T. Strawn	T Kirtlan	d-Fruit	land 76' 0	T. Penn. "B"
s. Sait_			T. Atoka	T Picture	d Cliffe	1411U	000 'T. Penn. "C"
'. Yate	s		T. Miss	T Cliff H	onco Tunis	1233'	T. Penn. "D"
`. 7 Ri	vers		T. Devonian_	T. Citi II	ousc	1233'	T. Leadville
'. Que	en		T. Silurian	T. Point I	ookout		T. Madison
. Gray	burg		T. Montova	T. Foint L	-ookout		T. Elbert
`. San .	Andres		T. Simpson	T. Maileo	s		_ T. McCracken
. Glor	ieta —		T. McKee	I. Gailup			_ T. Ignacio Otzte
. Padd	lock		T. Ellenburger	Dase Gree	emiom_		T. Granite
. Bline	ebry		T. Gr. Wash	T. Dakota	<u> </u>		TTT
.Tubb	7		T. Delaware Sand	1.1010115	on		T
			T. Bone Springs	1.10dHt0			
. Abo			T. Done Springs	I. Entrada	a		_ T
			T	I. Wingai	te		
`. Penn	P I		T	i Uninie			_ T.
		(C)	1.	T. Permia	n		T.
. 0.50	o (Dougi		i	T. Penn ".	A"		T. OIL OR GA
No. 1, No. 2,	from from		to	No. 3, f	rom	••••••••••••••••	SANDS OR ZO
No. 1, No. 2,	trom from	rate of war	IMPORTA er inflow and elevation to whichtoto	NT WATER S water rose in ho	SANDS ole.	feet	
No. 1, No. 2,	trom from	rate of wa	er inflow and elevation to whichtoto toto	NT WATER S water rose in ho	SANDS ble.	feet	
No. 1, No. 2, No. 3,	trom from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	S feet	
No. 1, No. 2, No. 3,	from from	rate of wa	er inflow and elevation to whichtoto toto	NT WATER S water rose in ho	SANDS ble.	feet	
io. 1, io. 2, io. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feet	cessary)
lo. 1, lo. 2, lo. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feet	cessary)
lo. 1, lo. 2, lo. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feet	cessary)
lo. 1, lo. 2, lo. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
o. 1, o. 2, o. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
o. 1, o. 2, o. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
lo. 1, lo. 2, lo. 3,	from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
o. 1, o. 2, o. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
o. 1, o. 2, o. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
o. 1, o. 2, o. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
o. 1, lo. 2, lo. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
lo. 1, lo. 2, lo. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
lo. 1, lo. 2, lo. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
lo. 1, lo. 2, lo. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
io. 1, io. 2, io. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SANDS oleditiona	feetfeet	cessary)
io. 1, io. 2, io. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SAND:	feetfeet	cessary)
No. 1, No. 2, No. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SAND:	feetfeet	cessary)
No. 1, No. 2,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SAND:	feetfeet	cessary)
io. 1, io. 2, io. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SAND:	feetfeet	cessary)
lo. 1, lo. 2, lo. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SAND:	feetfeet	cessary)
o. 1, o. 2, o. 3,	from from from	Thickness	er inflow and elevation to which to	water rose in ho	SAND:	feetfeet	cessary)